

SMUD+Yolo Generation by Time of Day				
Station	Year	Month	Off Peak Generation	On Peak Generation
Camino	2008	1	6.90	17.20
Camino	2008	2	7.64	22.06
Camino	2008	3	12.22	27.68
Camino	2008	4	9.73	23.87
Camino	2008	5	8.74	25.26
Camino	2008	6	8.52	24.58
Camino	2008	7	9.84	23.36
Camino	2008	8	10.26	28.64
Camino	2008	9	10.33	24.37
Camino	2008	10	4.62	13.28
Camino	2008	11	4.81	13.29
Camino	2008	12	7.39	18.21
Camp Far West	2008	1	0.73	0.98
Camp Far West	2008	2	1.16	1.55
Camp Far West	2008	3	1.28	1.70
Camp Far West	2008	4	1.05	1.40
Camp Far West	2008	5	1.21	1.62
Camp Far West	2008	6	1.17	1.56
Camp Far West	2008	7	0.96	1.28
Camp Far West	2008	8	0.83	1.11
Camp Far West	2008	9	0.12	0.16
Camp Far West	2008	10	0.06	0.09
Camp Far West	2008	11	0.12	0.16
Camp Far West	2008	12	0.32	0.43
Carson Ice CGCC	2008	1	9.98	15.87
Carson Ice CGCC	2008	2	9.43	13.65
Carson Ice CGCC	2008	3	11.11	14.28
Carson Ice CGCC	2008	4	10.29	13.31
Carson Ice CGCC	2008	5	11.28	16.60
Carson Ice CGCC	2008	6	10.34	19.90
Carson Ice CGCC	2008	7	11.13	22.07
Carson Ice CGCC	2008	8	11.51	21.16
Carson Ice CGCC	2008	9	11.26	18.90
Carson Ice CGCC	2008	10	10.22	18.21
Carson Ice CGCC	2008	11	8.75	19.05
Carson Ice CGCC	2008	12	10.97	18.75
Carson Ice CGGT	2008	1	0.00	0.00
Carson Ice CGGT	2008	2	0.00	0.00
Carson Ice CGGT	2008	3	0.00	0.00
Carson Ice CGGT	2008	4	0.00	0.00
Carson Ice CGGT	2008	5	0.00	0.00
Carson Ice CGGT	2008	6	0.00	0.00
Carson Ice CGGT	2008	7	0.00	0.18
Carson Ice CGGT	2008	8	0.00	0.69
Carson Ice CGGT	2008	9	0.00	0.00
Carson Ice CGGT	2008	10	0.00	0.00
Carson Ice CGGT	2008	11	0.00	0.00
Carson Ice CGGT	2008	12	0.00	0.00

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Station	Year	Month	Off Peak Generation	On Peak Generation
CDWR_Ex_6x16OnPk	2008	1	0.00	0.00
CDWR_Ex_6x16OnPk	2008	2	0.00	0.00
CDWR_Ex_6x16OnPk	2008	3	0.00	0.00
CDWR_Ex_6x16OnPk	2008	4	0.00	0.00
CDWR_Ex_6x16OnPk	2008	5	0.00	0.00
CDWR_Ex_6x16OnPk	2008	6	0.00	0.00
CDWR_Ex_6x16OnPk	2008	7	0.00	0.00
CDWR_Ex_6x16OnPk	2008	8	0.00	0.00
CDWR_Ex_6x16OnPk	2008	9	0.00	0.00
CDWR_Ex_6x16OnPk	2008	10	0.00	0.00
CDWR_Ex_6x16OnPk	2008	11	0.00	0.00
CDWR_Ex_6x16OnPk	2008	12	0.00	0.00
CNP15_Markets p	2008	1	103.25	169.57
CNP15_Markets p	2008	2	71.68	121.37
CNP15_Markets p	2008	3	44.50	77.62
CNP15_Markets p	2008	4	52.78	55.78
CNP15_Markets p	2008	5	55.63	34.19
CNP15_Markets p	2008	6	48.71	34.28
CNP15_Markets p	2008	7	49.80	86.83
CNP15_Markets p	2008	8	45.58	141.14
CNP15_Markets p	2008	9	49.28	75.56
CNP15_Markets p	2008	10	76.99	91.72
CNP15_Markets p	2008	11	69.17	146.77
CNP15_Markets p	2008	12	86.56	149.50
CNP15_Markets s	2008	1	0.00	0.00
CNP15_Markets s	2008	2	0.00	0.00
CNP15_Markets s	2008	3	-1.73	-0.78
CNP15_Markets s	2008	4	-3.46	-0.76
CNP15_Markets s	2008	5	-0.18	-9.82
CNP15_Markets s	2008	6	-0.82	-22.58
CNP15_Markets s	2008	7	-5.40	-14.12
CNP15_Markets s	2008	8	-5.57	-1.41
CNP15_Markets s	2008	9	-9.00	-1.79
CNP15_Markets s	2008	10	0.00	0.00
CNP15_Markets s	2008	11	-1.09	0.00
CNP15_Markets s	2008	12	0.00	0.00
Cosumnes SDYO 1a	2008	1	52.67	97.98
Cosumnes SDYO 1a	2008	2	53.66	82.13
Cosumnes SDYO 1a	2008	3	51.48	96.88
Cosumnes SDYO 1a	2008	4	54.47	84.74
Cosumnes SDYO 1a	2008	5	45.36	97.53
Cosumnes SDYO 1a	2008	6	59.44	93.54
Cosumnes SDYO 1a	2008	7	57.31	101.50
Cosumnes SDYO 1a	2008	8	74.31	93.44
Cosumnes SDYO 1a	2008	9	64.49	102.86
Cosumnes SDYO 1a	2008	10	59.19	99.87
Cosumnes SDYO 1a	2008	11	68.14	87.25
Cosumnes SDYO 1a	2008	12	67.73	96.62
Cosumnes SDYO 1b	2008	1	57.45	91.34

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Station	Year	Month	Off Peak Generation	On Peak Generation
Cosumnes SDYO 1b	2008	2	36.98	79.75
Cosumnes SDYO 1b	2008	3	49.58	88.02
Cosumnes SDYO 1b	2008	4	35.73	83.36
Cosumnes SDYO 1b	2008	5	42.44	90.79
Cosumnes SDYO 1b	2008	6	44.05	93.54
Cosumnes SDYO 1b	2008	7	44.80	94.21
Cosumnes SDYO 1b	2008	8	49.16	95.37
Cosumnes SDYO 1b	2008	9	50.57	94.29
Cosumnes SDYO 1b	2008	10	34.98	84.14
Cosumnes SDYO 1b	2008	11	56.89	88.32
Cosumnes SDYO 1b	2008	12	68.64	96.62
Cosumnes SDYO 2a	2008	1	0.00	0.00
Cosumnes SDYO 2a	2008	2	0.00	0.00
Cosumnes SDYO 2a	2008	3	0.00	0.00
Cosumnes SDYO 2a	2008	4	0.00	0.00
Cosumnes SDYO 2a	2008	5	0.00	0.00
Cosumnes SDYO 2a	2008	6	0.00	0.00
Cosumnes SDYO 2a	2008	7	0.00	0.00
Cosumnes SDYO 2a	2008	8	0.00	0.00
Cosumnes SDYO 2a	2008	9	0.00	0.00
Cosumnes SDYO 2a	2008	10	0.00	0.00
Cosumnes SDYO 2a	2008	11	0.00	0.00
Cosumnes SDYO 2a	2008	12	0.00	0.00
Cosumnes SDYO 2b	2008	1	0.00	0.00
Cosumnes SDYO 2b	2008	2	0.00	0.00
Cosumnes SDYO 2b	2008	3	0.00	0.00
Cosumnes SDYO 2b	2008	4	0.00	0.00
Cosumnes SDYO 2b	2008	5	0.00	0.00
Cosumnes SDYO 2b	2008	6	0.00	0.00
Cosumnes SDYO 2b	2008	7	0.00	0.00
Cosumnes SDYO 2b	2008	8	0.00	0.00
Cosumnes SDYO 2b	2008	9	0.00	0.00
Cosumnes SDYO 2b	2008	10	0.00	0.00
Cosumnes SDYO 2b	2008	11	0.00	0.00
Cosumnes SDYO 2b	2008	12	0.00	0.00
Cosumnes SDYO 3a	2008	1	0.00	0.00
Cosumnes SDYO 3a	2008	2	0.00	0.00
Cosumnes SDYO 3a	2008	3	0.00	0.00
Cosumnes SDYO 3a	2008	4	0.00	0.00
Cosumnes SDYO 3a	2008	5	0.00	0.00
Cosumnes SDYO 3a	2008	6	0.00	0.00
Cosumnes SDYO 3a	2008	7	0.00	0.00
Cosumnes SDYO 3a	2008	8	0.00	0.00
Cosumnes SDYO 3a	2008	9	0.00	0.00
Cosumnes SDYO 3a	2008	10	0.00	0.00
Cosumnes SDYO 3a	2008	11	0.00	0.00
Cosumnes SDYO 3a	2008	12	0.00	0.00
Cosumnes SDYO 3b	2008	1	0.00	0.00
Cosumnes SDYO 3b	2008	2	0.00	0.00

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Cosumnes SDYO 3b	2008	3	0.00	0.00
Cosumnes SDYO 3b	2008	4	0.00	0.00
Cosumnes SDYO 3b	2008	5	0.00	0.00
Cosumnes SDYO 3b	2008	6	0.00	0.00
Cosumnes SDYO 3b	2008	7	0.00	0.00
Cosumnes SDYO 3b	2008	8	0.00	0.00
Cosumnes SDYO 3b	2008	9	0.00	0.00
Cosumnes SDYO 3b	2008	10	0.00	0.00
Cosumnes SDYO 3b	2008	11	0.00	0.00
Cosumnes SDYO 3b	2008	12	0.00	0.00
Cosumnes SDYO 4a	2008	1	0.00	0.00
Cosumnes SDYO 4a	2008	2	0.00	0.00
Cosumnes SDYO 4a	2008	3	0.00	0.00
Cosumnes SDYO 4a	2008	4	0.00	0.00
Cosumnes SDYO 4a	2008	5	0.00	0.00
Cosumnes SDYO 4a	2008	6	0.00	0.00
Cosumnes SDYO 4a	2008	7	0.00	0.00
Cosumnes SDYO 4a	2008	8	0.00	0.00
Cosumnes SDYO 4a	2008	9	0.00	0.00
Cosumnes SDYO 4a	2008	10	0.00	0.00
Cosumnes SDYO 4a	2008	11	0.00	0.00
Cosumnes SDYO 4a	2008	12	0.00	0.00
GenGT SDYO 1	2008	1	0.71	3.45
GenGT SDYO 1	2008	2	0.21	2.40
GenGT SDYO 1	2008	3	0.31	2.61
GenGT SDYO 1	2008	4	0.17	1.11
GenGT SDYO 1	2008	5	0.35	2.39
GenGT SDYO 1	2008	6	0.51	2.66
GenGT SDYO 1	2008	7	0.66	2.48
GenGT SDYO 1	2008	8	0.89	3.01
GenGT SDYO 1	2008	9	0.56	2.79
GenGT SDYO 1	2008	10	0.22	1.77
GenGT SDYO 1	2008	11	0.17	2.87
GenGT SDYO 1	2008	12	0.71	3.37
GenGT SDYO 10	2008	1	0.44	3.19
GenGT SDYO 10	2008	2	0.17	2.11
GenGT SDYO 10	2008	3	0.27	2.26
GenGT SDYO 10	2008	4	0.09	1.07
GenGT SDYO 10	2008	5	0.31	1.77
GenGT SDYO 10	2008	6	0.30	2.49
GenGT SDYO 10	2008	7	0.62	2.30
GenGT SDYO 10	2008	8	0.62	2.88
GenGT SDYO 10	2008	9	0.47	2.36
GenGT SDYO 10	2008	10	0.13	1.42
GenGT SDYO 10	2008	11	0.21	2.27
GenGT SDYO 10	2008	12	0.53	3.14
GenGT SDYO 11	2008	1	0.44	2.92
GenGT SDYO 11	2008	2	0.17	1.95
GenGT SDYO 11	2008	3	0.22	1.64

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GenGT SDYO 11	2008	4	0.13	1.20
GenGT SDYO 11	2008	5	0.27	1.46
GenGT SDYO 11	2008	6	0.21	2.27
GenGT SDYO 11	2008	7	0.49	2.26
GenGT SDYO 11	2008	8	0.62	2.83
GenGT SDYO 11	2008	9	0.30	2.19
GenGT SDYO 11	2008	10	0.13	0.93
GenGT SDYO 11	2008	11	0.21	1.67
GenGT SDYO 11	2008	12	0.31	2.79
GenGT SDYO 12	2008	1	0.35	2.26
GenGT SDYO 12	2008	2	0.08	1.49
GenGT SDYO 12	2008	3	0.18	1.77
GenGT SDYO 12	2008	4	0.09	0.99
GenGT SDYO 12	2008	5	0.27	1.28
GenGT SDYO 12	2008	6	0.04	2.14
GenGT SDYO 12	2008	7	0.49	2.17
GenGT SDYO 12	2008	8	0.62	2.75
GenGT SDYO 12	2008	9	0.39	1.76
GenGT SDYO 12	2008	10	0.04	0.71
GenGT SDYO 12	2008	11	0.17	1.71
GenGT SDYO 12	2008	12	0.31	2.26
GenGT SDYO 13	2008	1	0.31	2.13
GenGT SDYO 13	2008	2	0.04	1.57
GenGT SDYO 13	2008	3	0.13	1.37
GenGT SDYO 13	2008	4	0.00	0.86
GenGT SDYO 13	2008	5	0.00	0.93
GenGT SDYO 13	2008	6	0.04	1.97
GenGT SDYO 13	2008	7	0.49	2.08
GenGT SDYO 13	2008	8	0.44	2.39
GenGT SDYO 13	2008	9	0.39	1.76
GenGT SDYO 13	2008	10	0.04	0.58
GenGT SDYO 13	2008	11	0.13	1.59
GenGT SDYO 13	2008	12	0.27	2.17
GenGT SDYO 14	2008	1	0.27	1.99
GenGT SDYO 14	2008	2	0.00	1.49
GenGT SDYO 14	2008	3	0.00	0.75
GenGT SDYO 14	2008	4	0.00	0.56
GenGT SDYO 14	2008	5	0.00	0.84
GenGT SDYO 14	2008	6	0.04	1.71
GenGT SDYO 14	2008	7	0.35	1.95
GenGT SDYO 14	2008	8	0.35	2.44
GenGT SDYO 14	2008	9	0.34	1.59
GenGT SDYO 14	2008	10	0.00	0.49
GenGT SDYO 14	2008	11	0.04	1.37
GenGT SDYO 14	2008	12	0.27	2.08
GenGT SDYO 15	2008	1	0.00	0.00
GenGT SDYO 15	2008	2	0.00	0.00
GenGT SDYO 15	2008	3	0.00	0.00
GenGT SDYO 15	2008	4	0.00	0.00

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GenGT SDYO 15	2008	5	0.00	0.00
GenGT SDYO 15	2008	6	0.00	0.00
GenGT SDYO 15	2008	7	0.00	0.00
GenGT SDYO 15	2008	8	0.00	0.00
GenGT SDYO 15	2008	9	0.00	0.00
GenGT SDYO 15	2008	10	0.00	0.00
GenGT SDYO 15	2008	11	0.00	0.00
GenGT SDYO 15	2008	12	0.00	0.00
GenGT SDYO 16	2008	1	0.00	0.00
GenGT SDYO 16	2008	2	0.00	0.00
GenGT SDYO 16	2008	3	0.00	0.00
GenGT SDYO 16	2008	4	0.00	0.00
GenGT SDYO 16	2008	5	0.00	0.00
GenGT SDYO 16	2008	6	0.00	0.00
GenGT SDYO 16	2008	7	0.00	0.00
GenGT SDYO 16	2008	8	0.00	0.00
GenGT SDYO 16	2008	9	0.00	0.00
GenGT SDYO 16	2008	10	0.00	0.00
GenGT SDYO 16	2008	11	0.00	0.00
GenGT SDYO 16	2008	12	0.00	0.00
GenGT SDYO 17	2008	1	0.00	0.00
GenGT SDYO 17	2008	2	0.00	0.00
GenGT SDYO 17	2008	3	0.00	0.00
GenGT SDYO 17	2008	4	0.00	0.00
GenGT SDYO 17	2008	5	0.00	0.00
GenGT SDYO 17	2008	6	0.00	0.00
GenGT SDYO 17	2008	7	0.00	0.00
GenGT SDYO 17	2008	8	0.00	0.00
GenGT SDYO 17	2008	9	0.00	0.00
GenGT SDYO 17	2008	10	0.00	0.00
GenGT SDYO 17	2008	11	0.00	0.00
GenGT SDYO 17	2008	12	0.00	0.00
GenGT SDYO 18	2008	1	0.00	0.00
GenGT SDYO 18	2008	2	0.00	0.00
GenGT SDYO 18	2008	3	0.00	0.00
GenGT SDYO 18	2008	4	0.00	0.00
GenGT SDYO 18	2008	5	0.00	0.00
GenGT SDYO 18	2008	6	0.00	0.00
GenGT SDYO 18	2008	7	0.00	0.00
GenGT SDYO 18	2008	8	0.00	0.00
GenGT SDYO 18	2008	9	0.00	0.00
GenGT SDYO 18	2008	10	0.00	0.00
GenGT SDYO 18	2008	11	0.00	0.00
GenGT SDYO 18	2008	12	0.00	0.00
GenGT SDYO 19	2008	1	0.00	0.00
GenGT SDYO 19	2008	2	0.00	0.00
GenGT SDYO 19	2008	3	0.00	0.00
GenGT SDYO 19	2008	4	0.00	0.00
GenGT SDYO 19	2008	5	0.00	0.00

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GenGT SDYO 19	2008	6	0.00	0.00
GenGT SDYO 19	2008	7	0.00	0.00
GenGT SDYO 19	2008	8	0.00	0.00
GenGT SDYO 19	2008	9	0.00	0.00
GenGT SDYO 19	2008	10	0.00	0.00
GenGT SDYO 19	2008	11	0.00	0.00
GenGT SDYO 19	2008	12	0.00	0.00
GenGT SDYO 2	2008	1	0.22	1.46
GenGT SDYO 2	2008	2	0.00	1.24
GenGT SDYO 2	2008	3	0.13	0.58
GenGT SDYO 2	2008	4	0.00	0.04
GenGT SDYO 2	2008	5	0.00	0.66
GenGT SDYO 2	2008	6	0.00	1.50
GenGT SDYO 2	2008	7	0.35	1.68
GenGT SDYO 2	2008	8	0.31	2.30
GenGT SDYO 2	2008	9	0.30	1.41
GenGT SDYO 2	2008	10	0.00	0.44
GenGT SDYO 2	2008	11	0.00	1.16
GenGT SDYO 2	2008	12	0.18	1.59
GenGT SDYO 21	2008	1	0.00	0.00
GenGT SDYO 21	2008	2	0.00	0.00
GenGT SDYO 21	2008	3	0.00	0.00
GenGT SDYO 21	2008	4	0.00	0.00
GenGT SDYO 21	2008	5	0.00	0.00
GenGT SDYO 21	2008	6	0.00	0.00
GenGT SDYO 21	2008	7	0.00	0.00
GenGT SDYO 21	2008	8	0.00	0.00
GenGT SDYO 21	2008	9	0.00	0.00
GenGT SDYO 21	2008	10	0.00	0.00
GenGT SDYO 21	2008	11	0.00	0.00
GenGT SDYO 21	2008	12	0.00	0.00
GenGT SDYO 24	2008	1	0.00	0.00
GenGT SDYO 24	2008	2	0.00	0.00
GenGT SDYO 24	2008	3	0.00	0.00
GenGT SDYO 24	2008	4	0.00	0.00
GenGT SDYO 24	2008	5	0.00	0.00
GenGT SDYO 24	2008	6	0.00	0.00
GenGT SDYO 24	2008	7	0.00	0.00
GenGT SDYO 24	2008	8	0.00	0.00
GenGT SDYO 24	2008	9	0.00	0.00
GenGT SDYO 24	2008	10	0.00	0.00
GenGT SDYO 24	2008	11	0.00	0.00
GenGT SDYO 24	2008	12	0.00	0.00
GenGT SDYO 27	2008	1	0.00	0.00
GenGT SDYO 27	2008	2	0.00	0.00
GenGT SDYO 27	2008	3	0.00	0.00
GenGT SDYO 27	2008	4	0.00	0.00
GenGT SDYO 27	2008	5	0.00	0.00
GenGT SDYO 27	2008	6	0.00	0.00

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GenGT SDYO 27	2008	7	0.00	0.00
GenGT SDYO 27	2008	8	0.00	0.00
GenGT SDYO 27	2008	9	0.00	0.00
GenGT SDYO 27	2008	10	0.00	0.00
GenGT SDYO 27	2008	11	0.00	0.00
GenGT SDYO 27	2008	12	0.00	0.00
GenGT SDYO 3	2008	1	0.22	1.20
GenGT SDYO 3	2008	2	0.00	0.95
GenGT SDYO 3	2008	3	0.04	0.22
GenGT SDYO 3	2008	4	0.00	0.04
GenGT SDYO 3	2008	5	0.00	0.49
GenGT SDYO 3	2008	6	0.00	1.37
GenGT SDYO 3	2008	7	0.31	1.68
GenGT SDYO 3	2008	8	0.31	2.21
GenGT SDYO 3	2008	9	0.30	1.24
GenGT SDYO 3	2008	10	0.00	0.35
GenGT SDYO 3	2008	11	0.00	0.69
GenGT SDYO 3	2008	12	0.09	1.42
GenGT SDYO 30	2008	1	0.00	0.00
GenGT SDYO 30	2008	2	0.00	0.00
GenGT SDYO 30	2008	3	0.00	0.00
GenGT SDYO 30	2008	4	0.00	0.00
GenGT SDYO 30	2008	5	0.00	0.00
GenGT SDYO 30	2008	6	0.00	0.00
GenGT SDYO 30	2008	7	0.00	0.00
GenGT SDYO 30	2008	8	0.00	0.00
GenGT SDYO 30	2008	9	0.00	0.00
GenGT SDYO 30	2008	10	0.00	0.00
GenGT SDYO 30	2008	11	0.00	0.00
GenGT SDYO 30	2008	12	0.00	0.00
GenGT SDYO 32	2008	1	0.00	0.00
GenGT SDYO 32	2008	2	0.00	0.00
GenGT SDYO 32	2008	3	0.00	0.00
GenGT SDYO 32	2008	4	0.00	0.00
GenGT SDYO 32	2008	5	0.00	0.00
GenGT SDYO 32	2008	6	0.00	0.00
GenGT SDYO 32	2008	7	0.00	0.00
GenGT SDYO 32	2008	8	0.00	0.00
GenGT SDYO 32	2008	9	0.00	0.00
GenGT SDYO 32	2008	10	0.00	0.00
GenGT SDYO 32	2008	11	0.00	0.00
GenGT SDYO 32	2008	12	0.00	0.00
GenGT SDYO 33	2008	1	0.00	0.00
GenGT SDYO 33	2008	2	0.00	0.00
GenGT SDYO 33	2008	3	0.00	0.00
GenGT SDYO 33	2008	4	0.00	0.00
GenGT SDYO 33	2008	5	0.00	0.00
GenGT SDYO 33	2008	6	0.00	0.00
GenGT SDYO 33	2008	7	0.00	0.00

SMUD+Yolo Generation by Time of Day				
Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 33	2008	8	0.00	0.00
GenGT SDYO 33	2008	9	0.00	0.00
GenGT SDYO 33	2008	10	0.00	0.00
GenGT SDYO 33	2008	11	0.00	0.00
GenGT SDYO 33	2008	12	0.00	0.00
GenGT SDYO 34	2008	1	0.18	0.89
GenGT SDYO 34	2008	2	0.00	0.62
GenGT SDYO 34	2008	3	0.00	0.13
GenGT SDYO 34	2008	4	0.00	0.00
GenGT SDYO 34	2008	5	0.00	0.44
GenGT SDYO 34	2008	6	0.00	1.37
GenGT SDYO 34	2008	7	0.27	1.37
GenGT SDYO 34	2008	8	0.31	1.86
GenGT SDYO 34	2008	9	0.21	1.07
GenGT SDYO 34	2008	10	0.00	0.22
GenGT SDYO 34	2008	11	0.00	0.43
GenGT SDYO 34	2008	12	0.04	1.11
GenGT SDYO 35	2008	1	0.18	0.71
GenGT SDYO 35	2008	2	0.00	0.66
GenGT SDYO 35	2008	3	0.00	0.04
GenGT SDYO 35	2008	4	0.00	0.00
GenGT SDYO 35	2008	5	0.00	0.35
GenGT SDYO 35	2008	6	0.00	1.16
GenGT SDYO 35	2008	7	0.22	1.37
GenGT SDYO 35	2008	8	0.27	1.77
GenGT SDYO 35	2008	9	0.21	0.99
GenGT SDYO 35	2008	10	0.00	0.13
GenGT SDYO 35	2008	11	0.00	0.21
GenGT SDYO 35	2008	12	0.00	0.84
GenGT SDYO 36	2008	1	0.00	0.00
GenGT SDYO 36	2008	2	0.00	0.00
GenGT SDYO 36	2008	3	0.00	0.00
GenGT SDYO 36	2008	4	0.00	0.00
GenGT SDYO 36	2008	5	0.00	0.00
GenGT SDYO 36	2008	6	0.00	0.00
GenGT SDYO 36	2008	7	0.00	0.00
GenGT SDYO 36	2008	8	0.00	0.00
GenGT SDYO 36	2008	9	0.00	0.00
GenGT SDYO 36	2008	10	0.00	0.00
GenGT SDYO 36	2008	11	0.00	0.00
GenGT SDYO 36	2008	12	0.00	0.00
GenGT SDYO 4	2008	1	0.18	0.27
GenGT SDYO 4	2008	2	0.00	0.50
GenGT SDYO 4	2008	3	0.00	0.00
GenGT SDYO 4	2008	4	0.00	0.00
GenGT SDYO 4	2008	5	0.00	0.27
GenGT SDYO 4	2008	6	0.00	1.07
GenGT SDYO 4	2008	7	0.22	1.37
GenGT SDYO 4	2008	8	0.22	1.82

SMUD+Yolo Generation by Time of Day				
Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 4	2008	9	0.21	0.94
GenGT SDYO 4	2008	10	0.00	0.09
GenGT SDYO 4	2008	11	0.00	0.17
GenGT SDYO 4	2008	12	0.00	0.53
GenGT SDYO 42	2008	1	0.00	0.00
GenGT SDYO 42	2008	2	0.00	0.00
GenGT SDYO 42	2008	3	0.00	0.00
GenGT SDYO 42	2008	4	0.00	0.00
GenGT SDYO 42	2008	5	0.00	0.00
GenGT SDYO 42	2008	6	0.00	0.00
GenGT SDYO 42	2008	7	0.00	0.00
GenGT SDYO 42	2008	8	0.00	0.00
GenGT SDYO 42	2008	9	0.00	0.00
GenGT SDYO 42	2008	10	0.00	0.00
GenGT SDYO 42	2008	11	0.00	0.00
GenGT SDYO 42	2008	12	0.00	0.00
GenGT SDYO 44	2008	1	0.00	0.00
GenGT SDYO 44	2008	2	0.00	0.00
GenGT SDYO 44	2008	3	0.00	0.00
GenGT SDYO 44	2008	4	0.00	0.00
GenGT SDYO 44	2008	5	0.00	0.00
GenGT SDYO 44	2008	6	0.00	0.00
GenGT SDYO 44	2008	7	0.00	0.00
GenGT SDYO 44	2008	8	0.00	0.00
GenGT SDYO 44	2008	9	0.00	0.00
GenGT SDYO 44	2008	10	0.00	0.00
GenGT SDYO 44	2008	11	0.00	0.00
GenGT SDYO 44	2008	12	0.00	0.00
GenGT SDYO 45	2008	1	0.00	0.00
GenGT SDYO 45	2008	2	0.00	0.00
GenGT SDYO 45	2008	3	0.00	0.00
GenGT SDYO 45	2008	4	0.00	0.00
GenGT SDYO 45	2008	5	0.00	0.00
GenGT SDYO 45	2008	6	0.00	0.00
GenGT SDYO 45	2008	7	0.00	0.00
GenGT SDYO 45	2008	8	0.00	0.00
GenGT SDYO 45	2008	9	0.00	0.00
GenGT SDYO 45	2008	10	0.00	0.00
GenGT SDYO 45	2008	11	0.00	0.00
GenGT SDYO 45	2008	12	0.00	0.00
GenGT SDYO 46	2008	1	0.00	0.00
GenGT SDYO 46	2008	2	0.00	0.00
GenGT SDYO 46	2008	3	0.00	0.00
GenGT SDYO 46	2008	4	0.00	0.00
GenGT SDYO 46	2008	5	0.00	0.00
GenGT SDYO 46	2008	6	0.00	0.00
GenGT SDYO 46	2008	7	0.00	0.00
GenGT SDYO 46	2008	8	0.00	0.00
GenGT SDYO 46	2008	9	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 46	2008	10	0.00	0.00
GenGT SDYO 46	2008	11	0.00	0.00
GenGT SDYO 46	2008	12	0.00	0.00
GenGT SDYO 47	2008	1	0.00	0.00
GenGT SDYO 47	2008	2	0.00	0.00
GenGT SDYO 47	2008	3	0.00	0.00
GenGT SDYO 47	2008	4	0.00	0.00
GenGT SDYO 47	2008	5	0.00	0.00
GenGT SDYO 47	2008	6	0.00	0.00
GenGT SDYO 47	2008	7	0.00	0.00
GenGT SDYO 47	2008	8	0.00	0.00
GenGT SDYO 47	2008	9	0.00	0.00
GenGT SDYO 47	2008	10	0.00	0.00
GenGT SDYO 47	2008	11	0.00	0.00
GenGT SDYO 47	2008	12	0.00	0.00
GenGT SDYO 48	2008	1	0.00	0.00
GenGT SDYO 48	2008	2	0.00	0.00
GenGT SDYO 48	2008	3	0.00	0.00
GenGT SDYO 48	2008	4	0.00	0.00
GenGT SDYO 48	2008	5	0.00	0.00
GenGT SDYO 48	2008	6	0.00	0.00
GenGT SDYO 48	2008	7	0.00	0.00
GenGT SDYO 48	2008	8	0.00	0.00
GenGT SDYO 48	2008	9	0.00	0.00
GenGT SDYO 48	2008	10	0.00	0.00
GenGT SDYO 48	2008	11	0.00	0.00
GenGT SDYO 48	2008	12	0.00	0.00
GenGT SDYO 49	2008	1	0.00	0.00
GenGT SDYO 49	2008	2	0.00	0.00
GenGT SDYO 49	2008	3	0.00	0.00
GenGT SDYO 49	2008	4	0.00	0.00
GenGT SDYO 49	2008	5	0.00	0.00
GenGT SDYO 49	2008	6	0.00	0.00
GenGT SDYO 49	2008	7	0.00	0.00
GenGT SDYO 49	2008	8	0.00	0.00
GenGT SDYO 49	2008	9	0.00	0.00
GenGT SDYO 49	2008	10	0.00	0.00
GenGT SDYO 49	2008	11	0.00	0.00
GenGT SDYO 49	2008	12	0.00	0.00
GenGT SDYO 5	2008	1	0.09	0.27
GenGT SDYO 5	2008	2	0.00	0.29
GenGT SDYO 5	2008	3	0.00	0.00
GenGT SDYO 5	2008	4	0.00	0.00
GenGT SDYO 5	2008	5	0.00	0.13
GenGT SDYO 5	2008	6	0.00	0.90
GenGT SDYO 5	2008	7	0.22	1.24
GenGT SDYO 5	2008	8	0.22	1.68
GenGT SDYO 5	2008	9	0.21	0.77
GenGT SDYO 5	2008	10	0.00	0.04

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 5	2008	11	0.00	0.04
GenGT SDYO 5	2008	12	0.00	0.35
GenGT SDYO 50	2008	1	0.00	0.00
GenGT SDYO 50	2008	2	0.00	0.00
GenGT SDYO 50	2008	3	0.00	0.00
GenGT SDYO 50	2008	4	0.00	0.00
GenGT SDYO 50	2008	5	0.00	0.00
GenGT SDYO 50	2008	6	0.00	0.00
GenGT SDYO 50	2008	7	0.00	0.00
GenGT SDYO 50	2008	8	0.00	0.00
GenGT SDYO 50	2008	9	0.00	0.00
GenGT SDYO 50	2008	10	0.00	0.00
GenGT SDYO 50	2008	11	0.00	0.00
GenGT SDYO 50	2008	12	0.00	0.00
GenGT SDYO 51	2008	1	0.00	0.00
GenGT SDYO 51	2008	2	0.00	0.00
GenGT SDYO 51	2008	3	0.00	0.00
GenGT SDYO 51	2008	4	0.00	0.00
GenGT SDYO 51	2008	5	0.00	0.00
GenGT SDYO 51	2008	6	0.00	0.00
GenGT SDYO 51	2008	7	0.00	0.00
GenGT SDYO 51	2008	8	0.00	0.00
GenGT SDYO 51	2008	9	0.00	0.00
GenGT SDYO 51	2008	10	0.00	0.00
GenGT SDYO 51	2008	11	0.00	0.00
GenGT SDYO 51	2008	12	0.00	0.00
GenGT SDYO 52	2008	1	0.00	0.09
GenGT SDYO 52	2008	2	0.00	0.08
GenGT SDYO 52	2008	3	0.00	0.00
GenGT SDYO 52	2008	4	0.00	0.00
GenGT SDYO 52	2008	5	0.00	0.09
GenGT SDYO 52	2008	6	0.00	0.90
GenGT SDYO 52	2008	7	0.22	1.24
GenGT SDYO 52	2008	8	0.13	1.42
GenGT SDYO 52	2008	9	0.17	0.64
GenGT SDYO 52	2008	10	0.00	0.04
GenGT SDYO 52	2008	11	0.00	0.00
GenGT SDYO 52	2008	12	0.00	0.18
GenGT SDYO 53	2008	1	0.00	0.00
GenGT SDYO 53	2008	2	0.00	0.08
GenGT SDYO 53	2008	3	0.00	0.00
GenGT SDYO 53	2008	4	0.00	0.00
GenGT SDYO 53	2008	5	0.00	0.09
GenGT SDYO 53	2008	6	0.00	0.64
GenGT SDYO 53	2008	7	0.22	1.15
GenGT SDYO 53	2008	8	0.09	1.51
GenGT SDYO 53	2008	9	0.17	0.51
GenGT SDYO 53	2008	10	0.00	0.00
GenGT SDYO 53	2008	11	0.00	0.00

SMUD+Yolo Generation by Time of Day				
Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 53	2008	12	0.00	0.00
GenGT SDYO 54	2008	1	0.00	0.00
GenGT SDYO 54	2008	2	0.00	0.00
GenGT SDYO 54	2008	3	0.00	0.00
GenGT SDYO 54	2008	4	0.00	0.00
GenGT SDYO 54	2008	5	0.00	0.04
GenGT SDYO 54	2008	6	0.00	0.51
GenGT SDYO 54	2008	7	0.22	1.02
GenGT SDYO 54	2008	8	0.04	1.42
GenGT SDYO 54	2008	9	0.13	0.43
GenGT SDYO 54	2008	10	0.00	0.00
GenGT SDYO 54	2008	11	0.00	0.00
GenGT SDYO 54	2008	12	0.00	0.13
GenGT SDYO 55	2008	1	0.00	0.00
GenGT SDYO 55	2008	2	0.00	0.04
GenGT SDYO 55	2008	3	0.00	0.00
GenGT SDYO 55	2008	4	0.00	0.00
GenGT SDYO 55	2008	5	0.00	0.04
GenGT SDYO 55	2008	6	0.00	0.34
GenGT SDYO 55	2008	7	0.13	0.97
GenGT SDYO 55	2008	8	0.04	1.37
GenGT SDYO 55	2008	9	0.13	0.34
GenGT SDYO 55	2008	10	0.00	0.00
GenGT SDYO 55	2008	11	0.00	0.00
GenGT SDYO 55	2008	12	0.00	0.04
GenGT SDYO 56	2008	1	0.00	0.00
GenGT SDYO 56	2008	2	0.00	0.00
GenGT SDYO 56	2008	3	0.00	0.00
GenGT SDYO 56	2008	4	0.00	0.00
GenGT SDYO 56	2008	5	0.00	0.00
GenGT SDYO 56	2008	6	0.00	0.34
GenGT SDYO 56	2008	7	0.13	0.89
GenGT SDYO 56	2008	8	0.04	1.33
GenGT SDYO 56	2008	9	0.13	0.17
GenGT SDYO 56	2008	10	0.00	0.00
GenGT SDYO 56	2008	11	0.00	0.00
GenGT SDYO 56	2008	12	0.00	0.04
GenGT SDYO 57	2008	1	0.00	0.00
GenGT SDYO 57	2008	2	0.00	0.00
GenGT SDYO 57	2008	3	0.00	0.00
GenGT SDYO 57	2008	4	0.00	0.00
GenGT SDYO 57	2008	5	0.00	0.00
GenGT SDYO 57	2008	6	0.00	0.00
GenGT SDYO 57	2008	7	0.00	0.00
GenGT SDYO 57	2008	8	0.00	0.00
GenGT SDYO 57	2008	9	0.00	0.00
GenGT SDYO 57	2008	10	0.00	0.00
GenGT SDYO 57	2008	11	0.00	0.00
GenGT SDYO 57	2008	12	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 58	2008	1	0.00	0.00
GenGT SDYO 58	2008	2	0.00	0.00
GenGT SDYO 58	2008	3	0.00	0.00
GenGT SDYO 58	2008	4	0.00	0.00
GenGT SDYO 58	2008	5	0.00	0.00
GenGT SDYO 58	2008	6	0.00	0.00
GenGT SDYO 58	2008	7	0.00	0.00
GenGT SDYO 58	2008	8	0.00	0.00
GenGT SDYO 58	2008	9	0.00	0.00
GenGT SDYO 58	2008	10	0.00	0.00
GenGT SDYO 58	2008	11	0.00	0.00
GenGT SDYO 58	2008	12	0.00	0.00
GenGT SDYO 59	2008	1	0.00	0.00
GenGT SDYO 59	2008	2	0.00	0.00
GenGT SDYO 59	2008	3	0.00	0.00
GenGT SDYO 59	2008	4	0.00	0.00
GenGT SDYO 59	2008	5	0.00	0.00
GenGT SDYO 59	2008	6	0.00	0.00
GenGT SDYO 59	2008	7	0.00	0.00
GenGT SDYO 59	2008	8	0.00	0.00
GenGT SDYO 59	2008	9	0.00	0.00
GenGT SDYO 59	2008	10	0.00	0.00
GenGT SDYO 59	2008	11	0.00	0.00
GenGT SDYO 59	2008	12	0.00	0.00
GenGT SDYO 6	2008	1	0.00	0.00
GenGT SDYO 6	2008	2	0.00	0.00
GenGT SDYO 6	2008	3	0.00	0.00
GenGT SDYO 6	2008	4	0.00	0.00
GenGT SDYO 6	2008	5	0.00	0.00
GenGT SDYO 6	2008	6	0.00	0.30
GenGT SDYO 6	2008	7	0.13	0.71
GenGT SDYO 6	2008	8	0.04	1.02
GenGT SDYO 6	2008	9	0.09	0.13
GenGT SDYO 6	2008	10	0.00	0.00
GenGT SDYO 6	2008	11	0.00	0.00
GenGT SDYO 6	2008	12	0.00	0.00
GenGT SDYO 60	2008	1	0.00	0.00
GenGT SDYO 60	2008	2	0.00	0.00
GenGT SDYO 60	2008	3	0.00	0.00
GenGT SDYO 60	2008	4	0.00	0.00
GenGT SDYO 60	2008	5	0.00	0.00
GenGT SDYO 60	2008	6	0.00	0.00
GenGT SDYO 60	2008	7	0.00	0.00
GenGT SDYO 60	2008	8	0.00	0.00
GenGT SDYO 60	2008	9	0.00	0.00
GenGT SDYO 60	2008	10	0.00	0.00
GenGT SDYO 60	2008	11	0.00	0.00
GenGT SDYO 60	2008	12	0.00	0.00
GenGT SDYO 61	2008	1	0.00	0.00

SMUD+Yolo Generation by Time of Day				
Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 61	2008	2	0.00	0.00
GenGT SDYO 61	2008	3	0.00	0.00
GenGT SDYO 61	2008	4	0.00	0.00
GenGT SDYO 61	2008	5	0.00	0.00
GenGT SDYO 61	2008	6	0.00	0.00
GenGT SDYO 61	2008	7	0.00	0.00
GenGT SDYO 61	2008	8	0.00	0.00
GenGT SDYO 61	2008	9	0.00	0.00
GenGT SDYO 61	2008	10	0.00	0.00
GenGT SDYO 61	2008	11	0.00	0.00
GenGT SDYO 61	2008	12	0.00	0.00
GenGT SDYO 7	2008	1	0.00	0.00
GenGT SDYO 7	2008	2	0.00	0.00
GenGT SDYO 7	2008	3	0.00	0.00
GenGT SDYO 7	2008	4	0.00	0.00
GenGT SDYO 7	2008	5	0.00	0.00
GenGT SDYO 7	2008	6	0.00	0.17
GenGT SDYO 7	2008	7	0.13	0.49
GenGT SDYO 7	2008	8	0.00	1.20
GenGT SDYO 7	2008	9	0.00	0.26
GenGT SDYO 7	2008	10	0.00	0.00
GenGT SDYO 7	2008	11	0.00	0.00
GenGT SDYO 7	2008	12	0.00	0.00
GenGT SDYO 8	2008	1	0.00	0.00
GenGT SDYO 8	2008	2	0.00	0.00
GenGT SDYO 8	2008	3	0.00	0.00
GenGT SDYO 8	2008	4	0.00	0.00
GenGT SDYO 8	2008	5	0.00	0.00
GenGT SDYO 8	2008	6	0.00	0.17
GenGT SDYO 8	2008	7	0.13	0.44
GenGT SDYO 8	2008	8	0.00	0.93
GenGT SDYO 8	2008	9	0.00	0.13
GenGT SDYO 8	2008	10	0.00	0.00
GenGT SDYO 8	2008	11	0.00	0.00
GenGT SDYO 8	2008	12	0.00	0.00
GenGT SDYO 9	2008	1	0.00	0.00
GenGT SDYO 9	2008	2	0.00	0.00
GenGT SDYO 9	2008	3	0.00	0.00
GenGT SDYO 9	2008	4	0.00	0.00
GenGT SDYO 9	2008	5	0.00	0.00
GenGT SDYO 9	2008	6	0.00	0.13
GenGT SDYO 9	2008	7	0.04	0.44
GenGT SDYO 9	2008	8	0.00	0.75
GenGT SDYO 9	2008	9	0.00	0.09
GenGT SDYO 9	2008	10	0.00	0.00
GenGT SDYO 9	2008	11	0.00	0.00
GenGT SDYO 9	2008	12	0.00	0.00
Jaybird	2008	1	9.96	25.14
Jaybird	2008	2	10.91	28.39

SMUD+Yolo Generation by Time of Day				
Station	Year	Month	Off Peak Generation	On Peak Generation
Jaybird	2008	3	16.07	36.33
Jaybird	2008	4	13.50	32.00
Jaybird	2008	5	13.45	36.55
Jaybird	2008	6	12.76	36.64
Jaybird	2008	7	15.65	35.75
Jaybird	2008	8	17.23	42.37
Jaybird	2008	9	16.32	37.38
Jaybird	2008	10	7.82	21.48
Jaybird	2008	11	7.94	20.36
Jaybird	2008	12	11.06	27.04
Jones Fork	2008	1	0.38	1.12
Jones Fork	2008	2	0.45	1.25
Jones Fork	2008	3	0.70	1.50
Jones Fork	2008	4	0.60	1.50
Jones Fork	2008	5	0.57	1.63
Jones Fork	2008	6	0.68	1.92
Jones Fork	2008	7	0.49	1.21
Jones Fork	2008	8	0.48	1.42
Jones Fork	2008	9	0.58	1.52
Jones Fork	2008	10	0.45	1.25
Jones Fork	2008	11	0.19	0.51
Jones Fork	2008	12	0.35	0.95
Kiefer Landfil 1	2008	1	2.65	3.27
Kiefer Landfil 1	2008	2	2.44	3.06
Kiefer Landfil 1	2008	3	2.46	3.42
Kiefer Landfil 1	2008	4	2.56	3.13
Kiefer Landfil 1	2008	5	2.65	3.27
Kiefer Landfil 1	2008	6	2.49	3.34
Kiefer Landfil 1	2008	7	2.65	3.38
Kiefer Landfil 1	2008	8	2.65	3.38
Kiefer Landfil 1	2008	9	2.56	3.27
Kiefer Landfil 1	2008	10	2.57	3.46
Kiefer Landfil 1	2008	11	2.56	3.13
Kiefer Landfil 1	2008	12	2.43	3.53
Klamath Falls 1	2008	1	9.93	18.70
Klamath Falls 1	2008	2	8.99	13.24
Klamath Falls 1	2008	3	10.78	16.16
Klamath Falls 1	2008	4	8.49	16.25
Klamath Falls 1	2008	5	8.88	16.80
Klamath Falls 1	2008	6	10.13	19.11
Klamath Falls 1	2008	7	10.78	18.58
Klamath Falls 1	2008	8	13.84	17.93
Klamath Falls 1	2008	9	13.29	17.16
Klamath Falls 1	2008	10	10.14	18.38
Klamath Falls 1	2008	11	10.73	16.25
Klamath Falls 1	2008	12	12.36	18.48
KlamathFalls2_Su	2008	1	0.00	0.00
KlamathFalls2_Su	2008	2	0.00	0.00
KlamathFalls2_Su	2008	3	0.00	0.00

SMUD+Yolo Generation by Time of Day				
Station	Year	Month	Off Peak Generation	On Peak Generation
KlamathFalls2_Su	2008	4	0.00	0.00
KlamathFalls2_Su	2008	5	0.00	0.00
KlamathFalls2_Su	2008	6	0.00	11.77
KlamathFalls2_Su	2008	7	0.00	12.16
KlamathFalls2_Su	2008	8	0.00	12.16
KlamathFalls2_Su	2008	9	0.00	11.77
KlamathFalls2_Su	2008	10	0.00	12.16
KlamathFalls2_Su	2008	11	0.00	0.00
KlamathFalls2_Su	2008	12	0.00	0.00
Loon Lake	2008	1	1.34	3.86
Loon Lake	2008	2	2.62	7.68
Loon Lake	2008	3	3.08	5.22
Loon Lake	2008	4	1.91	5.39
Loon Lake	2008	5	2.42	7.08
Loon Lake	2008	6	3.52	10.18
Loon Lake	2008	7	3.69	9.11
Loon Lake	2008	8	2.87	8.33
Loon Lake	2008	9	1.39	4.01
Loon Lake	2008	10	1.31	3.69
Loon Lake	2008	11	0.86	2.44
Loon Lake	2008	12	1.34	3.86
McClellan CT 1	2008	1	0.00	0.00
McClellan CT 1	2008	2	0.00	0.00
McClellan CT 1	2008	3	0.00	0.00
McClellan CT 1	2008	4	0.00	0.00
McClellan CT 1	2008	5	0.00	0.00
McClellan CT 1	2008	6	0.00	0.00
McClellan CT 1	2008	7	0.00	0.04
McClellan CT 1	2008	8	0.00	0.40
McClellan CT 1	2008	9	0.00	0.00
McClellan CT 1	2008	10	0.00	0.00
McClellan CT 1	2008	11	0.00	0.00
McClellan CT 1	2008	12	0.00	0.00
McClellan CT 2	2008	1	0.41	1.25
McClellan CT 2	2008	2	0.02	1.15
McClellan CT 2	2008	3	0.04	1.34
McClellan CT 2	2008	4	0.00	0.55
McClellan CT 2	2008	5	0.12	1.44
McClellan CT 2	2008	6	0.09	1.83
McClellan CT 2	2008	7	0.29	4.52
McClellan CT 2	2008	8	0.18	3.14
McClellan CT 2	2008	9	0.40	2.26
McClellan CT 2	2008	10	0.00	0.66
McClellan CT 2	2008	11	0.09	1.62
McClellan CT 2	2008	12	0.35	3.08
MorganStanley1_O	2008	1	0.00	0.00
MorganStanley1_O	2008	2	0.00	0.00
MorganStanley1_O	2008	3	0.00	0.00
MorganStanley1_O	2008	4	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
MorganStanley1_O	2008	5	0.00	0.00
MorganStanley1_O	2008	6	0.00	0.00
MorganStanley1_O	2008	7	0.00	0.00
MorganStanley1_O	2008	8	0.00	0.00
MorganStanley1_O	2008	9	0.00	0.00
MorganStanley1_O	2008	10	0.00	0.00
MorganStanley1_O	2008	11	0.00	0.00
MorganStanley1_O	2008	12	0.00	0.00
MorganStanley2_S	2008	1	0.00	0.00
MorganStanley2_S	2008	2	0.00	0.00
MorganStanley2_S	2008	3	0.00	0.00
MorganStanley2_S	2008	4	0.00	0.00
MorganStanley2_S	2008	5	0.00	0.00
MorganStanley2_S	2008	6	0.00	0.00
MorganStanley2_S	2008	7	0.00	0.00
MorganStanley2_S	2008	8	0.00	0.00
MorganStanley2_S	2008	9	0.00	0.00
MorganStanley2_S	2008	10	0.00	0.00
MorganStanley2_S	2008	11	0.00	0.00
MorganStanley2_S	2008	12	0.00	0.00
Peaker SDYO 1	2008	1	0.00	0.00
Peaker SDYO 1	2008	2	0.00	0.00
Peaker SDYO 1	2008	3	0.00	0.00
Peaker SDYO 1	2008	4	0.00	0.00
Peaker SDYO 1	2008	5	0.00	0.00
Peaker SDYO 1	2008	6	0.00	0.34
Peaker SDYO 1	2008	7	0.22	2.66
Peaker SDYO 1	2008	8	0.00	4.30
Peaker SDYO 1	2008	9	0.00	0.51
Peaker SDYO 1	2008	10	0.00	0.00
Peaker SDYO 1	2008	11	0.00	0.00
Peaker SDYO 1	2008	12	0.00	0.00
Peaker SDYO 2	2008	1	0.00	0.00
Peaker SDYO 2	2008	2	0.00	0.00
Peaker SDYO 2	2008	3	0.00	0.00
Peaker SDYO 2	2008	4	0.00	0.00
Peaker SDYO 2	2008	5	0.00	0.00
Peaker SDYO 2	2008	6	0.00	0.00
Peaker SDYO 2	2008	7	0.00	0.00
Peaker SDYO 2	2008	8	0.00	0.00
Peaker SDYO 2	2008	9	0.00	0.00
Peaker SDYO 2	2008	10	0.00	0.00
Peaker SDYO 2	2008	11	0.00	0.00
Peaker SDYO 2	2008	12	0.00	0.00
Peaker SDYO 3	2008	1	0.00	0.00
Peaker SDYO 3	2008	2	0.00	0.00
Peaker SDYO 3	2008	3	0.00	0.00
Peaker SDYO 3	2008	4	0.00	0.00
Peaker SDYO 3	2008	5	0.00	0.00

SMUD+Yolo Generation by Time of Day				
Station	Year	Month	Off Peak Generation	On Peak Generation
Peaker SDYO 3	2008	6	0.00	0.00
Peaker SDYO 3	2008	7	0.00	0.00
Peaker SDYO 3	2008	8	0.00	0.00
Peaker SDYO 3	2008	9	0.00	0.00
Peaker SDYO 3	2008	10	0.00	0.00
Peaker SDYO 3	2008	11	0.00	0.00
Peaker SDYO 3	2008	12	0.00	0.00
Peaker SDYO 4	2008	1	0.00	0.00
Peaker SDYO 4	2008	2	0.00	0.00
Peaker SDYO 4	2008	3	0.00	0.00
Peaker SDYO 4	2008	4	0.00	0.00
Peaker SDYO 4	2008	5	0.00	0.00
Peaker SDYO 4	2008	6	0.00	0.00
Peaker SDYO 4	2008	7	0.00	0.00
Peaker SDYO 4	2008	8	0.00	0.00
Peaker SDYO 4	2008	9	0.00	0.00
Peaker SDYO 4	2008	10	0.00	0.00
Peaker SDYO 4	2008	11	0.00	0.00
Peaker SDYO 4	2008	12	0.00	0.00
Peaker SDYO 5	2008	1	0.00	0.00
Peaker SDYO 5	2008	2	0.00	0.00
Peaker SDYO 5	2008	3	0.00	0.00
Peaker SDYO 5	2008	4	0.00	0.00
Peaker SDYO 5	2008	5	0.00	0.00
Peaker SDYO 5	2008	6	0.00	0.00
Peaker SDYO 5	2008	7	0.00	0.00
Peaker SDYO 5	2008	8	0.00	0.00
Peaker SDYO 5	2008	9	0.00	0.00
Peaker SDYO 5	2008	10	0.00	0.00
Peaker SDYO 5	2008	11	0.00	0.00
Peaker SDYO 5	2008	12	0.00	0.00
PPL Coal 1	2008	1	10.20	19.98
PPL Coal 1	2008	2	9.55	18.69
PPL Coal 1	2008	3	17.01	13.18
PPL Coal 1	2008	4	15.63	13.58
PPL Coal 1	2008	5	9.78	20.41
PPL Coal 1	2008	6	9.87	19.34
PPL Coal 1	2008	7	10.20	19.98
PPL Coal 1	2008	8	16.58	13.60
PPL Coal 1	2008	9	9.46	19.75
PPL Coal 1	2008	10	10.20	19.98
PPL Coal 1	2008	11	9.87	19.34
PPL Coal 1	2008	12	10.20	19.98
PPM Energy 2	2008	1	11.83	17.22
PPM Energy 2	2008	2	9.19	15.71
PPM Energy 2	2008	3	10.36	16.37
PPM Energy 2	2008	4	6.14	19.42
PPM Energy 2	2008	5	8.14	16.37
PPM Energy 2	2008	6	9.31	17.58

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
PPM Energy 2	2008	7	9.83	18.59
PPM Energy 2	2008	8	12.46	19.23
PPM Energy 2	2008	9	12.06	18.20
PPM Energy 2	2008	10	9.93	15.80
PPM Energy 2	2008	11	11.96	16.58
PPM Energy 2	2008	12	12.15	17.85
PPMEnergy1_7x24	2008	1	15.21	20.28
PPMEnergy1_7x24	2008	2	14.23	18.97
PPMEnergy1_7x24	2008	3	15.21	20.28
PPMEnergy1_7x24	2008	4	14.72	19.63
PPMEnergy1_7x24	2008	5	15.21	20.28
PPMEnergy1_7x24	2008	6	14.72	19.63
PPMEnergy1_7x24	2008	7	15.21	20.28
PPMEnergy1_7x24	2008	8	15.21	20.28
PPMEnergy1_7x24	2008	9	14.72	19.63
PPMEnergy1_7x24	2008	10	15.21	20.28
PPMEnergy1_7x24	2008	11	14.72	19.63
PPMEnergy1_7x24	2008	12	15.21	20.28
PPMEnergy3_SumPk	2008	1	0.00	0.00
PPMEnergy3_SumPk	2008	2	0.00	0.00
PPMEnergy3_SumPk	2008	3	0.00	0.00
PPMEnergy3_SumPk	2008	4	0.00	0.00
PPMEnergy3_SumPk	2008	5	0.00	0.00
PPMEnergy3_SumPk	2008	6	0.00	39.29
PPMEnergy3_SumPk	2008	7	0.00	40.60
PPMEnergy3_SumPk	2008	8	0.00	40.60
PPMEnergy3_SumPk	2008	9	0.00	39.29
PPMEnergy3_SumPk	2008	10	0.00	40.60
PPMEnergy3_SumPk	2008	11	0.00	0.00
PPMEnergy3_SumPk	2008	12	0.00	0.00
PPMEnergy4_Wind	2008	1	23.91	31.89
PPMEnergy4_Wind	2008	2	22.37	29.83
PPMEnergy4_Wind	2008	3	23.91	31.89
PPMEnergy4_Wind	2008	4	23.14	30.86
PPMEnergy4_Wind	2008	5	23.91	31.89
PPMEnergy4_Wind	2008	6	23.14	30.86
PPMEnergy4_Wind	2008	7	23.91	31.89
PPMEnergy4_Wind	2008	8	23.91	31.89
PPMEnergy4_Wind	2008	9	23.14	30.86
PPMEnergy4_Wind	2008	10	23.91	31.89
PPMEnergy4_Wind	2008	11	23.14	30.86
PPMEnergy4_Wind	2008	12	23.91	31.89
Procter & G GT 1	2008	1	0.00	0.00
Procter & G GT 1	2008	2	0.00	0.00
Procter & G GT 1	2008	3	0.00	0.00
Procter & G GT 1	2008	4	0.00	0.00
Procter & G GT 1	2008	5	0.00	0.00
Procter & G GT 1	2008	6	0.00	0.00
Procter & G GT 1	2008	7	0.00	1.21

SMUD+Yolo Generation by Time of Day				
Station	Year	Month	Off Peak Generation	On Peak Generation
Procter & G GT 1	2008	8	0.00	0.62
Procter & G GT 1	2008	9	0.00	0.00
Procter & G GT 1	2008	10	0.00	0.00
Procter & G GT 1	2008	11	0.00	0.00
Procter & G GT 1	2008	12	0.00	0.00
Robbs Peak	2008	1	0.99	2.61
Robbs Peak	2008	2	1.48	3.92
Robbs Peak	2008	3	2.07	4.63
Robbs Peak	2008	4	2.21	4.99
Robbs Peak	2008	5	1.85	5.35
Robbs Peak	2008	6	1.45	4.15
Robbs Peak	2008	7	1.05	2.75
Robbs Peak	2008	8	0.83	2.37
Robbs Peak	2008	9	0.40	1.10
Robbs Peak	2008	10	0.32	0.98
Robbs Peak	2008	11	0.28	0.82
Robbs Peak	2008	12	0.64	1.86
SCA P&G Cogen 1	2008	1	11.34	22.09
SCA P&G Cogen 1	2008	2	9.41	18.82
SCA P&G Cogen 1	2008	3	9.00	22.64
SCA P&G Cogen 1	2008	4	10.31	17.12
SCA P&G Cogen 1	2008	5	11.82	29.30
SCA P&G Cogen 1	2008	6	12.75	37.26
SCA P&G Cogen 1	2008	7	15.49	45.50
SCA P&G Cogen 1	2008	8	15.44	42.62
SCA P&G Cogen 1	2008	9	14.04	36.84
SCA P&G Cogen 1	2008	10	11.34	29.19
SCA P&G Cogen 1	2008	11	11.29	23.70
SCA P&G Cogen 1	2008	12	12.12	30.90
Slab Creek	2008	1	0.03	0.04
Slab Creek	2008	2	0.03	0.04
Slab Creek	2008	3	0.03	0.04
Slab Creek	2008	4	0.03	0.04
Slab Creek	2008	5	0.03	0.04
Slab Creek	2008	6	0.06	0.08
Slab Creek	2008	7	0.06	0.09
Slab Creek	2008	8	0.06	0.09
Slab Creek	2008	9	0.06	0.08
Slab Creek	2008	10	0.06	0.09
Slab Creek	2008	11	0.06	0.08
Slab Creek	2008	12	0.03	0.04
SMUD PV 1	2008	1	0.01	0.06
SMUD PV 1	2008	2	0.04	0.26
SMUD PV 1	2008	3	0.15	0.89
SMUD PV 1	2008	4	0.31	1.84
SMUD PV 1	2008	5	0.43	2.55
SMUD PV 1	2008	6	0.87	5.24
SMUD PV 1	2008	7	0.86	5.17
SMUD PV 1	2008	8	0.81	4.86

SMUD+Yolo Generation by Time of Day					
Station	Year	Month	Off Peak Generation	On Peak Generation	
SMUD PV 1	2008	9	0.71	4.26	
SMUD PV 1	2008	10	0.19	1.12	
SMUD PV 1	2008	11	0.05	0.31	
SMUD PV 1	2008	12	0.01	0.06	
SMUD Solano Wi 2	2008	1	1.06	1.43	
SMUD Solano Wi 2	2008	2	1.60	2.22	
SMUD Solano Wi 2	2008	3	6.57	8.46	
SMUD Solano Wi 2	2008	4	9.51	11.84	
SMUD Solano Wi 2	2008	5	14.78	18.02	
SMUD Solano Wi 2	2008	6	21.62	26.03	
SMUD Solano Wi 2	2008	7	23.94	24.01	
SMUD Solano Wi 2	2008	8	23.21	23.20	
SMUD Solano Wi 2	2008	9	15.96	19.28	
SMUD Solano Wi 2	2008	10	9.13	11.93	
SMUD Solano Wi 2	2008	11	2.76	3.63	
SMUD Solano Wi 2	2008	12	2.58	3.42	
Snohomish	2008	1	0.00	0.00	
Snohomish	2008	2	0.00	0.00	
Snohomish	2008	3	0.00	0.00	
Snohomish	2008	4	0.00	0.00	
Snohomish	2008	5	0.00	0.00	
Snohomish	2008	6	0.00	0.00	
Snohomish	2008	7	0.00	0.00	
Snohomish	2008	8	0.00	0.00	
Snohomish	2008	9	0.00	0.00	
Snohomish	2008	10	0.00	0.00	
Snohomish	2008	11	0.00	0.00	
Snohomish	2008	12	0.00	0.00	
SPA Campbell C 1	2008	1	24.59	38.66	
SPA Campbell C 1	2008	2	23.34	31.88	
SPA Campbell C 1	2008	3	24.98	37.95	
SPA Campbell C 1	2008	4	22.34	33.28	
SPA Campbell C 1	2008	5	26.47	48.47	
SPA Campbell C 1	2008	6	26.37	60.22	
SPA Campbell C 1	2008	7	28.86	69.12	
SPA Campbell C 1	2008	8	29.21	66.82	
SPA Campbell C 1	2008	9	28.95	57.57	
SPA Campbell C 1	2008	10	25.30	51.73	
SPA Campbell C 1	2008	11	24.13	48.03	
SPA Campbell C 1	2008	12	26.54	54.85	
Union Valley	2008	1	1.62	4.58	
Union Valley	2008	2	1.91	5.59	
Union Valley	2008	3	3.19	7.21	
Union Valley	2008	4	2.84	6.96	
Union Valley	2008	5	3.22	9.38	
Union Valley	2008	6	3.33	9.67	
Union Valley	2008	7	4.02	8.98	
Union Valley	2008	8	4.19	10.81	
Union Valley	2008	9	3.89	8.91	

SMUD+Yolo Generation by Time of Day				
Station	Year	Month	Off Peak Generation	On Peak Generation
Union Valley	2008	10	1.28	3.62
Union Valley	2008	11	1.39	4.11
Union Valley	2008	12	2.16	5.44
WAPA 1	2008	1	0.00	0.00
WAPA 1	2008	2	0.00	0.00
WAPA 1	2008	3	0.00	0.00
WAPA 1	2008	4	0.00	0.00
WAPA 1	2008	5	0.00	0.00
WAPA 1	2008	6	0.00	0.00
WAPA 1	2008	7	0.00	0.00
WAPA 1	2008	8	0.00	0.00
WAPA 1	2008	9	0.00	0.00
WAPA 1	2008	10	0.00	0.00
WAPA 1	2008	11	0.00	0.00
WAPA 1	2008	12	0.00	0.00
WAPA 2	2008	1	30.23	40.30
WAPA 2	2008	2	31.71	42.28
WAPA 2	2008	3	32.49	43.32
WAPA 2	2008	4	35.67	47.56
WAPA 2	2008	5	48.56	64.75
WAPA 2	2008	6	53.81	71.75
WAPA 2	2008	7	69.67	92.89
WAPA 2	2008	8	55.96	74.61
WAPA 2	2008	9	44.53	59.37
WAPA 2	2008	10	31.02	41.37
WAPA 2	2008	11	22.56	30.08
WAPA 2	2008	12	28.06	37.41
White Rock	2008	1	12.37	30.53
White Rock	2008	2	12.21	34.69
White Rock	2008	3	20.75	48.15
White Rock	2008	4	21.73	49.97
White Rock	2008	5	24.42	58.28
White Rock	2008	6	16.05	46.35
White Rock	2008	7	12.38	28.62
White Rock	2008	8	8.93	25.77
White Rock	2008	9	7.81	22.59
White Rock	2008	10	4.40	12.70
White Rock	2008	11	4.44	12.86
White Rock	2008	12	7.81	21.59
Camino	2009	1	7.87	16.23
Camino	2009	2	8.20	21.50
Camino	2009	3	10.41	29.49
Camino	2009	4	9.04	24.56
Camino	2009	5	8.74	25.26
Camino	2009	6	8.52	24.58
Camino	2009	7	9.84	23.36
Camino	2009	8	10.23	28.67
Camino	2009	9	9.11	25.59
Camino	2009	10	4.62	13.28

SMUD+Yolo Generation by Time of Day				
Station	Year	Month	Off Peak Generation	On Peak Generation
Camino	2009	11	5.43	12.67
Camino	2009	12	7.50	18.10
Camp Far West	2009	1	0.73	0.98
Camp Far West	2009	2	1.18	1.57
Camp Far West	2009	3	1.28	1.70
Camp Far West	2009	4	1.05	1.40
Camp Far West	2009	5	1.21	1.62
Camp Far West	2009	6	1.17	1.56
Camp Far West	2009	7	0.96	1.28
Camp Far West	2009	8	0.83	1.11
Camp Far West	2009	9	0.12	0.16
Camp Far West	2009	10	0.06	0.09
Camp Far West	2009	11	0.12	0.16
Camp Far West	2009	12	0.32	0.43
Carson Ice CGCC	2009	1	9.10	17.02
Carson Ice CGCC	2009	2	8.94	13.41
Carson Ice CGCC	2009	3	11.29	13.63
Carson Ice CGCC	2009	4	9.50	14.61
Carson Ice CGCC	2009	5	10.44	17.85
Carson Ice CGCC	2009	6	10.92	19.07
Carson Ice CGCC	2009	7	10.97	21.98
Carson Ice CGCC	2009	8	11.39	21.98
Carson Ice CGCC	2009	9	10.60	20.33
Carson Ice CGCC	2009	10	11.28	17.65
Carson Ice CGCC	2009	11	9.15	18.39
Carson Ice CGCC	2009	12	11.64	17.50
Carson Ice CGGT	2009	1	0.00	0.00
Carson Ice CGGT	2009	2	0.00	0.00
Carson Ice CGGT	2009	3	0.00	0.00
Carson Ice CGGT	2009	4	0.00	0.00
Carson Ice CGGT	2009	5	0.00	0.00
Carson Ice CGGT	2009	6	0.00	0.00
Carson Ice CGGT	2009	7	0.00	0.35
Carson Ice CGGT	2009	8	0.00	0.25
Carson Ice CGGT	2009	9	0.00	0.00
Carson Ice CGGT	2009	10	0.00	0.00
Carson Ice CGGT	2009	11	0.00	0.00
Carson Ice CGGT	2009	12	0.00	0.00
CDWR_Ex_6x16OnPk	2009	1	0.00	0.00
CDWR_Ex_6x16OnPk	2009	2	0.00	0.00
CDWR_Ex_6x16OnPk	2009	3	0.00	0.00
CDWR_Ex_6x16OnPk	2009	4	0.00	0.00
CDWR_Ex_6x16OnPk	2009	5	0.00	0.00
CDWR_Ex_6x16OnPk	2009	6	0.00	0.00
CDWR_Ex_6x16OnPk	2009	7	0.00	0.00
CDWR_Ex_6x16OnPk	2009	8	0.00	0.00
CDWR_Ex_6x16OnPk	2009	9	0.00	0.00
CDWR_Ex_6x16OnPk	2009	10	0.00	0.00
CDWR_Ex_6x16OnPk	2009	11	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
CDWR_Ex_6x16OnPk	2009	12	0.00	0.00
CNP15_Markets p	2009	1	124.23	180.17
CNP15_Markets p	2009	2	93.27	132.22
CNP15_Markets p	2009	3	59.53	86.42
CNP15_Markets p	2009	4	68.06	59.10
CNP15_Markets p	2009	5	67.11	48.65
CNP15_Markets p	2009	6	55.83	43.55
CNP15_Markets p	2009	7	55.34	104.70
CNP15_Markets p	2009	8	53.31	150.70
CNP15_Markets p	2009	9	48.35	78.45
CNP15_Markets p	2009	10	90.96	100.88
CNP15_Markets p	2009	11	94.35	139.66
CNP15_Markets p	2009	12	100.15	169.98
CNP15_Markets s	2009	1	0.00	0.00
CNP15_Markets s	2009	2	0.00	0.00
CNP15_Markets s	2009	3	-0.15	-0.65
CNP15_Markets s	2009	4	-0.13	-0.40
CNP15_Markets s	2009	5	-0.16	-8.84
CNP15_Markets s	2009	6	-1.81	-18.90
CNP15_Markets s	2009	7	-2.50	-19.28
CNP15_Markets s	2009	8	-4.63	-3.78
CNP15_Markets s	2009	9	-2.38	-3.00
CNP15_Markets s	2009	10	0.00	0.00
CNP15_Markets s	2009	11	0.00	0.00
CNP15_Markets s	2009	12	0.00	0.00
Cosumnes SDYO 1a	2009	1	48.54	97.98
Cosumnes SDYO 1a	2009	2	45.09	77.60
Cosumnes SDYO 1a	2009	3	54.49	86.69
Cosumnes SDYO 1a	2009	4	50.81	84.32
Cosumnes SDYO 1a	2009	5	49.82	90.45
Cosumnes SDYO 1a	2009	6	52.97	98.02
Cosumnes SDYO 1a	2009	7	53.62	95.42
Cosumnes SDYO 1a	2009	8	66.63	91.66
Cosumnes SDYO 1a	2009	9	67.64	93.32
Cosumnes SDYO 1a	2009	10	53.74	99.98
Cosumnes SDYO 1a	2009	11	42.84	101.25
Cosumnes SDYO 1a	2009	12	63.25	97.82
Cosumnes SDYO 1b	2009	1	53.47	91.12
Cosumnes SDYO 1b	2009	2	41.43	77.10
Cosumnes SDYO 1b	2009	3	50.41	87.13
Cosumnes SDYO 1b	2009	4	29.23	81.11
Cosumnes SDYO 1b	2009	5	37.14	90.12
Cosumnes SDYO 1b	2009	6	35.66	92.04
Cosumnes SDYO 1b	2009	7	50.54	95.33
Cosumnes SDYO 1b	2009	8	61.34	91.23
Cosumnes SDYO 1b	2009	9	64.39	95.46
Cosumnes SDYO 1b	2009	10	31.48	87.13
Cosumnes SDYO 1b	2009	11	60.64	85.18
Cosumnes SDYO 1b	2009	12	64.88	93.40

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
Cosumnes SDYO 2a	2009	1	0.00	0.00
Cosumnes SDYO 2a	2009	2	0.00	0.00
Cosumnes SDYO 2a	2009	3	0.00	0.00
Cosumnes SDYO 2a	2009	4	0.00	0.00
Cosumnes SDYO 2a	2009	5	0.00	0.00
Cosumnes SDYO 2a	2009	6	0.00	0.00
Cosumnes SDYO 2a	2009	7	0.00	0.00
Cosumnes SDYO 2a	2009	8	0.00	0.00
Cosumnes SDYO 2a	2009	9	0.00	0.00
Cosumnes SDYO 2a	2009	10	0.00	0.00
Cosumnes SDYO 2a	2009	11	0.00	0.00
Cosumnes SDYO 2a	2009	12	0.00	0.00
Cosumnes SDYO 2b	2009	1	0.00	0.00
Cosumnes SDYO 2b	2009	2	0.00	0.00
Cosumnes SDYO 2b	2009	3	0.00	0.00
Cosumnes SDYO 2b	2009	4	0.00	0.00
Cosumnes SDYO 2b	2009	5	0.00	0.00
Cosumnes SDYO 2b	2009	6	0.00	0.00
Cosumnes SDYO 2b	2009	7	0.00	0.00
Cosumnes SDYO 2b	2009	8	0.00	0.00
Cosumnes SDYO 2b	2009	9	0.00	0.00
Cosumnes SDYO 2b	2009	10	0.00	0.00
Cosumnes SDYO 2b	2009	11	0.00	0.00
Cosumnes SDYO 2b	2009	12	0.00	0.00
Cosumnes SDYO 3a	2009	1	0.00	0.00
Cosumnes SDYO 3a	2009	2	0.00	0.00
Cosumnes SDYO 3a	2009	3	0.00	0.00
Cosumnes SDYO 3a	2009	4	0.00	0.00
Cosumnes SDYO 3a	2009	5	0.00	0.00
Cosumnes SDYO 3a	2009	6	0.00	0.00
Cosumnes SDYO 3a	2009	7	0.00	0.00
Cosumnes SDYO 3a	2009	8	0.00	0.00
Cosumnes SDYO 3a	2009	9	0.00	0.00
Cosumnes SDYO 3a	2009	10	0.00	0.00
Cosumnes SDYO 3a	2009	11	0.00	0.00
Cosumnes SDYO 3a	2009	12	0.00	0.00
Cosumnes SDYO 3b	2009	1	0.00	0.00
Cosumnes SDYO 3b	2009	2	0.00	0.00
Cosumnes SDYO 3b	2009	3	0.00	0.00
Cosumnes SDYO 3b	2009	4	0.00	0.00
Cosumnes SDYO 3b	2009	5	0.00	0.00
Cosumnes SDYO 3b	2009	6	0.00	0.00
Cosumnes SDYO 3b	2009	7	0.00	0.00
Cosumnes SDYO 3b	2009	8	0.00	0.00
Cosumnes SDYO 3b	2009	9	0.00	0.00
Cosumnes SDYO 3b	2009	10	0.00	0.00
Cosumnes SDYO 3b	2009	11	0.00	0.00
Cosumnes SDYO 3b	2009	12	0.00	0.00
Cosumnes SDYO 4a	2009	1	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
Cosumnes SDYO 4a	2009	2	0.00	0.00
Cosumnes SDYO 4a	2009	3	0.00	0.00
Cosumnes SDYO 4a	2009	4	0.00	0.00
Cosumnes SDYO 4a	2009	5	0.00	0.00
Cosumnes SDYO 4a	2009	6	0.00	0.00
Cosumnes SDYO 4a	2009	7	0.00	0.00
Cosumnes SDYO 4a	2009	8	0.00	0.00
Cosumnes SDYO 4a	2009	9	0.00	0.00
Cosumnes SDYO 4a	2009	10	0.00	0.00
Cosumnes SDYO 4a	2009	11	0.00	0.00
Cosumnes SDYO 4a	2009	12	0.00	0.00
GenGT SDYO 1	2009	1	1.06	3.72
GenGT SDYO 1	2009	2	0.40	2.80
GenGT SDYO 1	2009	3	0.31	2.79
GenGT SDYO 1	2009	4	0.09	1.80
GenGT SDYO 1	2009	5	0.27	2.17
GenGT SDYO 1	2009	6	0.51	2.53
GenGT SDYO 1	2009	7	0.75	3.01
GenGT SDYO 1	2009	8	0.89	3.10
GenGT SDYO 1	2009	9	0.60	2.74
GenGT SDYO 1	2009	10	0.22	1.77
GenGT SDYO 1	2009	11	0.86	2.87
GenGT SDYO 1	2009	12	0.97	3.72
GenGT SDYO 10	2009	1	0.75	3.19
GenGT SDYO 10	2009	2	0.32	2.52
GenGT SDYO 10	2009	3	0.18	2.04
GenGT SDYO 10	2009	4	0.04	1.46
GenGT SDYO 10	2009	5	0.09	2.21
GenGT SDYO 10	2009	6	0.47	2.40
GenGT SDYO 10	2009	7	0.62	2.92
GenGT SDYO 10	2009	8	0.71	3.06
GenGT SDYO 10	2009	9	0.51	2.44
GenGT SDYO 10	2009	10	0.18	1.55
GenGT SDYO 10	2009	11	0.73	2.14
GenGT SDYO 10	2009	12	0.71	3.23
GenGT SDYO 11	2009	1	0.49	2.48
GenGT SDYO 11	2009	2	0.16	2.16
GenGT SDYO 11	2009	3	0.22	2.08
GenGT SDYO 11	2009	4	0.09	1.41
GenGT SDYO 11	2009	5	0.09	2.08
GenGT SDYO 11	2009	6	0.17	2.23
GenGT SDYO 11	2009	7	0.58	2.66
GenGT SDYO 11	2009	8	0.62	2.88
GenGT SDYO 11	2009	9	0.43	2.36
GenGT SDYO 11	2009	10	0.13	1.37
GenGT SDYO 11	2009	11	0.60	1.76
GenGT SDYO 11	2009	12	0.40	3.01
GenGT SDYO 12	2009	1	0.44	2.17
GenGT SDYO 12	2009	2	0.16	2.48

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 12	2009	3	0.04	1.77
GenGT SDYO 12	2009	4	0.00	1.20
GenGT SDYO 12	2009	5	0.00	1.77
GenGT SDYO 12	2009	6	0.21	2.01
GenGT SDYO 12	2009	7	0.44	2.66
GenGT SDYO 12	2009	8	0.58	2.75
GenGT SDYO 12	2009	9	0.43	1.97
GenGT SDYO 12	2009	10	0.09	0.89
GenGT SDYO 12	2009	11	0.43	1.67
GenGT SDYO 12	2009	12	0.40	2.75
GenGT SDYO 13	2009	1	0.40	1.90
GenGT SDYO 13	2009	2	0.08	1.52
GenGT SDYO 13	2009	3	0.04	1.28
GenGT SDYO 13	2009	4	0.00	0.86
GenGT SDYO 13	2009	5	0.00	1.42
GenGT SDYO 13	2009	6	0.13	1.93
GenGT SDYO 13	2009	7	0.40	2.44
GenGT SDYO 13	2009	8	0.44	2.57
GenGT SDYO 13	2009	9	0.30	1.89
GenGT SDYO 13	2009	10	0.04	0.66
GenGT SDYO 13	2009	11	0.26	1.03
GenGT SDYO 13	2009	12	0.35	2.48
GenGT SDYO 14	2009	1	0.35	1.86
GenGT SDYO 14	2009	2	0.08	1.72
GenGT SDYO 14	2009	3	0.00	0.75
GenGT SDYO 14	2009	4	0.00	0.69
GenGT SDYO 14	2009	5	0.00	1.46
GenGT SDYO 14	2009	6	0.09	1.71
GenGT SDYO 14	2009	7	0.35	2.35
GenGT SDYO 14	2009	8	0.40	2.52
GenGT SDYO 14	2009	9	0.30	1.76
GenGT SDYO 14	2009	10	0.00	0.58
GenGT SDYO 14	2009	11	0.17	0.90
GenGT SDYO 14	2009	12	0.22	1.99
GenGT SDYO 15	2009	1	0.00	0.00
GenGT SDYO 15	2009	2	0.00	0.00
GenGT SDYO 15	2009	3	0.00	0.00
GenGT SDYO 15	2009	4	0.00	0.00
GenGT SDYO 15	2009	5	0.00	0.00
GenGT SDYO 15	2009	6	0.00	0.00
GenGT SDYO 15	2009	7	0.00	0.00
GenGT SDYO 15	2009	8	0.00	0.00
GenGT SDYO 15	2009	9	0.00	0.00
GenGT SDYO 15	2009	10	0.00	0.00
GenGT SDYO 15	2009	11	0.00	0.00
GenGT SDYO 15	2009	12	0.00	0.00
GenGT SDYO 16	2009	1	0.00	0.00
GenGT SDYO 16	2009	2	0.00	0.00
GenGT SDYO 16	2009	3	0.00	0.00

SMUD+Yolo Generation by Time of Day				
Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 16	2009	4	0.00	0.00
GenGT SDYO 16	2009	5	0.00	0.00
GenGT SDYO 16	2009	6	0.00	0.00
GenGT SDYO 16	2009	7	0.00	0.00
GenGT SDYO 16	2009	8	0.00	0.00
GenGT SDYO 16	2009	9	0.00	0.00
GenGT SDYO 16	2009	10	0.00	0.00
GenGT SDYO 16	2009	11	0.00	0.00
GenGT SDYO 16	2009	12	0.00	0.00
GenGT SDYO 17	2009	1	0.00	0.00
GenGT SDYO 17	2009	2	0.00	0.00
GenGT SDYO 17	2009	3	0.00	0.00
GenGT SDYO 17	2009	4	0.00	0.00
GenGT SDYO 17	2009	5	0.00	0.00
GenGT SDYO 17	2009	6	0.00	0.00
GenGT SDYO 17	2009	7	0.00	0.00
GenGT SDYO 17	2009	8	0.00	0.00
GenGT SDYO 17	2009	9	0.00	0.00
GenGT SDYO 17	2009	10	0.00	0.00
GenGT SDYO 17	2009	11	0.00	0.00
GenGT SDYO 17	2009	12	0.00	0.00
GenGT SDYO 18	2009	1	0.00	0.00
GenGT SDYO 18	2009	2	0.00	0.00
GenGT SDYO 18	2009	3	0.00	0.00
GenGT SDYO 18	2009	4	0.00	0.00
GenGT SDYO 18	2009	5	0.00	0.00
GenGT SDYO 18	2009	6	0.00	0.00
GenGT SDYO 18	2009	7	0.00	0.00
GenGT SDYO 18	2009	8	0.00	0.00
GenGT SDYO 18	2009	9	0.00	0.00
GenGT SDYO 18	2009	10	0.00	0.00
GenGT SDYO 18	2009	11	0.00	0.00
GenGT SDYO 18	2009	12	0.00	0.00
GenGT SDYO 19	2009	1	0.00	0.00
GenGT SDYO 19	2009	2	0.00	0.00
GenGT SDYO 19	2009	3	0.00	0.00
GenGT SDYO 19	2009	4	0.00	0.00
GenGT SDYO 19	2009	5	0.00	0.00
GenGT SDYO 19	2009	6	0.00	0.00
GenGT SDYO 19	2009	7	0.00	0.00
GenGT SDYO 19	2009	8	0.00	0.00
GenGT SDYO 19	2009	9	0.00	0.00
GenGT SDYO 19	2009	10	0.00	0.00
GenGT SDYO 19	2009	11	0.00	0.00
GenGT SDYO 19	2009	12	0.00	0.00
GenGT SDYO 2	2009	1	0.27	1.59
GenGT SDYO 2	2009	2	0.00	1.52
GenGT SDYO 2	2009	3	0.00	0.66
GenGT SDYO 2	2009	4	0.00	0.30

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 2	2009	5	0.00	1.11
GenGT SDYO 2	2009	6	0.04	1.33
GenGT SDYO 2	2009	7	0.31	2.17
GenGT SDYO 2	2009	8	0.31	2.44
GenGT SDYO 2	2009	9	0.26	1.50
GenGT SDYO 2	2009	10	0.00	0.49
GenGT SDYO 2	2009	11	0.17	0.69
GenGT SDYO 2	2009	12	0.22	1.51
GenGT SDYO 21	2009	1	0.00	0.00
GenGT SDYO 21	2009	2	0.00	0.00
GenGT SDYO 21	2009	3	0.00	0.00
GenGT SDYO 21	2009	4	0.00	0.00
GenGT SDYO 21	2009	5	0.00	0.00
GenGT SDYO 21	2009	6	0.00	0.00
GenGT SDYO 21	2009	7	0.00	0.00
GenGT SDYO 21	2009	8	0.00	0.00
GenGT SDYO 21	2009	9	0.00	0.00
GenGT SDYO 21	2009	10	0.00	0.00
GenGT SDYO 21	2009	11	0.00	0.00
GenGT SDYO 21	2009	12	0.00	0.00
GenGT SDYO 24	2009	1	0.00	0.00
GenGT SDYO 24	2009	2	0.00	0.00
GenGT SDYO 24	2009	3	0.00	0.00
GenGT SDYO 24	2009	4	0.00	0.00
GenGT SDYO 24	2009	5	0.00	0.00
GenGT SDYO 24	2009	6	0.00	0.00
GenGT SDYO 24	2009	7	0.00	0.00
GenGT SDYO 24	2009	8	0.00	0.00
GenGT SDYO 24	2009	9	0.00	0.00
GenGT SDYO 24	2009	10	0.00	0.00
GenGT SDYO 24	2009	11	0.00	0.00
GenGT SDYO 24	2009	12	0.00	0.00
GenGT SDYO 27	2009	1	0.00	0.00
GenGT SDYO 27	2009	2	0.00	0.00
GenGT SDYO 27	2009	3	0.00	0.00
GenGT SDYO 27	2009	4	0.00	0.00
GenGT SDYO 27	2009	5	0.00	0.00
GenGT SDYO 27	2009	6	0.00	0.00
GenGT SDYO 27	2009	7	0.00	0.00
GenGT SDYO 27	2009	8	0.00	0.00
GenGT SDYO 27	2009	9	0.00	0.00
GenGT SDYO 27	2009	10	0.00	0.00
GenGT SDYO 27	2009	11	0.00	0.00
GenGT SDYO 27	2009	12	0.00	0.00
GenGT SDYO 3	2009	1	0.22	1.11
GenGT SDYO 3	2009	2	0.00	0.80
GenGT SDYO 3	2009	3	0.00	0.40
GenGT SDYO 3	2009	4	0.00	0.17
GenGT SDYO 3	2009	5	0.00	0.75

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 3	2009	6	0.00	1.50
GenGT SDYO 3	2009	7	0.31	2.17
GenGT SDYO 3	2009	8	0.27	2.44
GenGT SDYO 3	2009	9	0.26	1.46
GenGT SDYO 3	2009	10	0.00	0.31
GenGT SDYO 3	2009	11	0.13	0.04
GenGT SDYO 3	2009	12	0.18	1.28
GenGT SDYO 30	2009	1	0.00	0.00
GenGT SDYO 30	2009	2	0.00	0.00
GenGT SDYO 30	2009	3	0.00	0.00
GenGT SDYO 30	2009	4	0.00	0.00
GenGT SDYO 30	2009	5	0.00	0.00
GenGT SDYO 30	2009	6	0.00	0.00
GenGT SDYO 30	2009	7	0.00	0.00
GenGT SDYO 30	2009	8	0.00	0.00
GenGT SDYO 30	2009	9	0.00	0.00
GenGT SDYO 30	2009	10	0.00	0.00
GenGT SDYO 30	2009	11	0.00	0.00
GenGT SDYO 30	2009	12	0.00	0.00
GenGT SDYO 32	2009	1	0.00	0.00
GenGT SDYO 32	2009	2	0.00	0.00
GenGT SDYO 32	2009	3	0.00	0.00
GenGT SDYO 32	2009	4	0.00	0.00
GenGT SDYO 32	2009	5	0.00	0.00
GenGT SDYO 32	2009	6	0.00	0.00
GenGT SDYO 32	2009	7	0.00	0.00
GenGT SDYO 32	2009	8	0.00	0.00
GenGT SDYO 32	2009	9	0.00	0.00
GenGT SDYO 32	2009	10	0.00	0.00
GenGT SDYO 32	2009	11	0.00	0.00
GenGT SDYO 32	2009	12	0.00	0.00
GenGT SDYO 33	2009	1	0.00	0.00
GenGT SDYO 33	2009	2	0.00	0.00
GenGT SDYO 33	2009	3	0.00	0.00
GenGT SDYO 33	2009	4	0.00	0.00
GenGT SDYO 33	2009	5	0.00	0.00
GenGT SDYO 33	2009	6	0.00	0.00
GenGT SDYO 33	2009	7	0.00	0.00
GenGT SDYO 33	2009	8	0.00	0.00
GenGT SDYO 33	2009	9	0.00	0.00
GenGT SDYO 33	2009	10	0.00	0.00
GenGT SDYO 33	2009	11	0.00	0.00
GenGT SDYO 33	2009	12	0.00	0.00
GenGT SDYO 34	2009	1	0.18	1.24
GenGT SDYO 34	2009	2	0.00	0.84
GenGT SDYO 34	2009	3	0.00	0.31
GenGT SDYO 34	2009	4	0.00	0.13
GenGT SDYO 34	2009	5	0.00	0.62
GenGT SDYO 34	2009	6	0.00	1.37

SMUD+Yolo Generation by Time of Day				
Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 34	2009	7	0.27	1.86
GenGT SDYO 34	2009	8	0.22	2.04
GenGT SDYO 34	2009	9	0.04	1.29
GenGT SDYO 34	2009	10	0.00	0.27
GenGT SDYO 34	2009	11	0.13	0.17
GenGT SDYO 34	2009	12	0.00	1.37
GenGT SDYO 35	2009	1	0.18	0.89
GenGT SDYO 35	2009	2	0.00	0.52
GenGT SDYO 35	2009	3	0.00	0.18
GenGT SDYO 35	2009	4	0.00	0.00
GenGT SDYO 35	2009	5	0.00	0.40
GenGT SDYO 35	2009	6	0.00	1.16
GenGT SDYO 35	2009	7	0.27	1.99
GenGT SDYO 35	2009	8	0.22	2.04
GenGT SDYO 35	2009	9	0.17	1.11
GenGT SDYO 35	2009	10	0.00	0.04
GenGT SDYO 35	2009	11	0.04	0.00
GenGT SDYO 35	2009	12	0.04	1.11
GenGT SDYO 36	2009	1	0.00	0.00
GenGT SDYO 36	2009	2	0.00	0.00
GenGT SDYO 36	2009	3	0.00	0.00
GenGT SDYO 36	2009	4	0.00	0.00
GenGT SDYO 36	2009	5	0.00	0.00
GenGT SDYO 36	2009	6	0.00	0.00
GenGT SDYO 36	2009	7	0.00	0.00
GenGT SDYO 36	2009	8	0.00	0.00
GenGT SDYO 36	2009	9	0.00	0.00
GenGT SDYO 36	2009	10	0.00	0.00
GenGT SDYO 36	2009	11	0.00	0.00
GenGT SDYO 36	2009	12	0.00	0.00
GenGT SDYO 4	2009	1	0.13	1.02
GenGT SDYO 4	2009	2	0.00	0.40
GenGT SDYO 4	2009	3	0.00	0.04
GenGT SDYO 4	2009	4	0.00	0.00
GenGT SDYO 4	2009	5	0.00	0.31
GenGT SDYO 4	2009	6	0.00	1.16
GenGT SDYO 4	2009	7	0.22	1.73
GenGT SDYO 4	2009	8	0.18	1.86
GenGT SDYO 4	2009	9	0.13	1.07
GenGT SDYO 4	2009	10	0.00	0.18
GenGT SDYO 4	2009	11	0.00	0.13
GenGT SDYO 4	2009	12	0.00	0.89
GenGT SDYO 42	2009	1	0.00	0.00
GenGT SDYO 42	2009	2	0.00	0.00
GenGT SDYO 42	2009	3	0.00	0.00
GenGT SDYO 42	2009	4	0.00	0.00
GenGT SDYO 42	2009	5	0.00	0.00
GenGT SDYO 42	2009	6	0.00	0.00
GenGT SDYO 42	2009	7	0.00	0.00

SMUD+Yolo Generation by Time of Day				
Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 42	2009	8	0.00	0.00
GenGT SDYO 42	2009	9	0.00	0.00
GenGT SDYO 42	2009	10	0.00	0.00
GenGT SDYO 42	2009	11	0.00	0.00
GenGT SDYO 42	2009	12	0.00	0.00
GenGT SDYO 44	2009	1	0.00	0.00
GenGT SDYO 44	2009	2	0.00	0.00
GenGT SDYO 44	2009	3	0.00	0.00
GenGT SDYO 44	2009	4	0.00	0.00
GenGT SDYO 44	2009	5	0.00	0.00
GenGT SDYO 44	2009	6	0.00	0.00
GenGT SDYO 44	2009	7	0.00	0.00
GenGT SDYO 44	2009	8	0.00	0.00
GenGT SDYO 44	2009	9	0.00	0.00
GenGT SDYO 44	2009	10	0.00	0.00
GenGT SDYO 44	2009	11	0.00	0.00
GenGT SDYO 44	2009	12	0.00	0.00
GenGT SDYO 45	2009	1	0.00	0.00
GenGT SDYO 45	2009	2	0.00	0.00
GenGT SDYO 45	2009	3	0.00	0.00
GenGT SDYO 45	2009	4	0.00	0.00
GenGT SDYO 45	2009	5	0.00	0.00
GenGT SDYO 45	2009	6	0.00	0.00
GenGT SDYO 45	2009	7	0.00	0.00
GenGT SDYO 45	2009	8	0.00	0.00
GenGT SDYO 45	2009	9	0.00	0.00
GenGT SDYO 45	2009	10	0.00	0.00
GenGT SDYO 45	2009	11	0.00	0.00
GenGT SDYO 45	2009	12	0.00	0.00
GenGT SDYO 46	2009	1	0.00	0.00
GenGT SDYO 46	2009	2	0.00	0.00
GenGT SDYO 46	2009	3	0.00	0.00
GenGT SDYO 46	2009	4	0.00	0.00
GenGT SDYO 46	2009	5	0.00	0.00
GenGT SDYO 46	2009	6	0.00	0.00
GenGT SDYO 46	2009	7	0.00	0.00
GenGT SDYO 46	2009	8	0.00	0.00
GenGT SDYO 46	2009	9	0.00	0.00
GenGT SDYO 46	2009	10	0.00	0.00
GenGT SDYO 46	2009	11	0.00	0.00
GenGT SDYO 46	2009	12	0.00	0.00
GenGT SDYO 47	2009	1	0.00	0.00
GenGT SDYO 47	2009	2	0.00	0.00
GenGT SDYO 47	2009	3	0.00	0.00
GenGT SDYO 47	2009	4	0.00	0.00
GenGT SDYO 47	2009	5	0.00	0.00
GenGT SDYO 47	2009	6	0.00	0.00
GenGT SDYO 47	2009	7	0.00	0.00
GenGT SDYO 47	2009	8	0.00	0.00

SMUD+Yolo Generation by Time of Day				
Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 47	2009	9	0.00	0.00
GenGT SDYO 47	2009	10	0.00	0.00
GenGT SDYO 47	2009	11	0.00	0.00
GenGT SDYO 47	2009	12	0.00	0.00
GenGT SDYO 48	2009	1	0.00	0.00
GenGT SDYO 48	2009	2	0.00	0.00
GenGT SDYO 48	2009	3	0.00	0.00
GenGT SDYO 48	2009	4	0.00	0.00
GenGT SDYO 48	2009	5	0.00	0.00
GenGT SDYO 48	2009	6	0.00	0.00
GenGT SDYO 48	2009	7	0.00	0.00
GenGT SDYO 48	2009	8	0.00	0.00
GenGT SDYO 48	2009	9	0.00	0.00
GenGT SDYO 48	2009	10	0.00	0.00
GenGT SDYO 48	2009	11	0.00	0.00
GenGT SDYO 48	2009	12	0.00	0.00
GenGT SDYO 49	2009	1	0.00	0.00
GenGT SDYO 49	2009	2	0.00	0.00
GenGT SDYO 49	2009	3	0.00	0.00
GenGT SDYO 49	2009	4	0.00	0.00
GenGT SDYO 49	2009	5	0.00	0.00
GenGT SDYO 49	2009	6	0.00	0.00
GenGT SDYO 49	2009	7	0.00	0.00
GenGT SDYO 49	2009	8	0.00	0.00
GenGT SDYO 49	2009	9	0.00	0.00
GenGT SDYO 49	2009	10	0.00	0.00
GenGT SDYO 49	2009	11	0.00	0.00
GenGT SDYO 49	2009	12	0.00	0.00
GenGT SDYO 5	2009	1	0.04	0.84
GenGT SDYO 5	2009	2	0.00	0.20
GenGT SDYO 5	2009	3	0.00	0.00
GenGT SDYO 5	2009	4	0.00	0.00
GenGT SDYO 5	2009	5	0.00	0.27
GenGT SDYO 5	2009	6	0.00	1.11
GenGT SDYO 5	2009	7	0.22	1.82
GenGT SDYO 5	2009	8	0.13	1.86
GenGT SDYO 5	2009	9	0.13	0.94
GenGT SDYO 5	2009	10	0.00	0.13
GenGT SDYO 5	2009	11	0.00	0.09
GenGT SDYO 5	2009	12	0.00	0.58
GenGT SDYO 50	2009	1	0.00	0.00
GenGT SDYO 50	2009	2	0.00	0.00
GenGT SDYO 50	2009	3	0.00	0.00
GenGT SDYO 50	2009	4	0.00	0.00
GenGT SDYO 50	2009	5	0.00	0.00
GenGT SDYO 50	2009	6	0.00	0.00
GenGT SDYO 50	2009	7	0.00	0.00
GenGT SDYO 50	2009	8	0.00	0.00
GenGT SDYO 50	2009	9	0.00	0.00

SMUD+Yolo Generation by Time of Day				
Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 50	2009	10	0.00	0.00
GenGT SDYO 50	2009	11	0.00	0.00
GenGT SDYO 50	2009	12	0.00	0.00
GenGT SDYO 51	2009	1	0.00	0.00
GenGT SDYO 51	2009	2	0.00	0.00
GenGT SDYO 51	2009	3	0.00	0.00
GenGT SDYO 51	2009	4	0.00	0.00
GenGT SDYO 51	2009	5	0.00	0.00
GenGT SDYO 51	2009	6	0.00	0.00
GenGT SDYO 51	2009	7	0.00	0.00
GenGT SDYO 51	2009	8	0.00	0.00
GenGT SDYO 51	2009	9	0.00	0.00
GenGT SDYO 51	2009	10	0.00	0.00
GenGT SDYO 51	2009	11	0.00	0.00
GenGT SDYO 51	2009	12	0.00	0.00
GenGT SDYO 52	2009	1	0.00	0.53
GenGT SDYO 52	2009	2	0.00	0.08
GenGT SDYO 52	2009	3	0.00	0.00
GenGT SDYO 52	2009	4	0.00	0.00
GenGT SDYO 52	2009	5	0.00	0.18
GenGT SDYO 52	2009	6	0.00	0.81
GenGT SDYO 52	2009	7	0.22	1.59
GenGT SDYO 52	2009	8	0.13	1.68
GenGT SDYO 52	2009	9	0.04	0.77
GenGT SDYO 52	2009	10	0.00	0.13
GenGT SDYO 52	2009	11	0.00	0.09
GenGT SDYO 52	2009	12	0.00	0.40
GenGT SDYO 53	2009	1	0.00	0.53
GenGT SDYO 53	2009	2	0.00	0.08
GenGT SDYO 53	2009	3	0.00	0.00
GenGT SDYO 53	2009	4	0.00	0.00
GenGT SDYO 53	2009	5	0.00	0.13
GenGT SDYO 53	2009	6	0.00	0.64
GenGT SDYO 53	2009	7	0.22	1.68
GenGT SDYO 53	2009	8	0.13	1.64
GenGT SDYO 53	2009	9	0.00	0.73
GenGT SDYO 53	2009	10	0.00	0.04
GenGT SDYO 53	2009	11	0.00	0.00
GenGT SDYO 53	2009	12	0.00	0.27
GenGT SDYO 54	2009	1	0.00	0.18
GenGT SDYO 54	2009	2	0.00	0.04
GenGT SDYO 54	2009	3	0.00	0.00
GenGT SDYO 54	2009	4	0.00	0.00
GenGT SDYO 54	2009	5	0.00	0.09
GenGT SDYO 54	2009	6	0.00	0.51
GenGT SDYO 54	2009	7	0.22	1.55
GenGT SDYO 54	2009	8	0.09	1.68
GenGT SDYO 54	2009	9	0.00	0.60
GenGT SDYO 54	2009	10	0.00	0.04

SMUD+Yolo Generation by Time of Day				
Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 54	2009	11	0.00	0.00
GenGT SDYO 54	2009	12	0.00	0.13
GenGT SDYO 55	2009	1	0.00	0.09
GenGT SDYO 55	2009	2	0.00	0.00
GenGT SDYO 55	2009	3	0.00	0.00
GenGT SDYO 55	2009	4	0.00	0.00
GenGT SDYO 55	2009	5	0.00	0.09
GenGT SDYO 55	2009	6	0.00	0.47
GenGT SDYO 55	2009	7	0.18	1.28
GenGT SDYO 55	2009	8	0.09	1.59
GenGT SDYO 55	2009	9	0.00	0.56
GenGT SDYO 55	2009	10	0.00	0.04
GenGT SDYO 55	2009	11	0.00	0.00
GenGT SDYO 55	2009	12	0.00	0.00
GenGT SDYO 56	2009	1	0.00	0.04
GenGT SDYO 56	2009	2	0.00	0.00
GenGT SDYO 56	2009	3	0.00	0.00
GenGT SDYO 56	2009	4	0.00	0.00
GenGT SDYO 56	2009	5	0.00	0.04
GenGT SDYO 56	2009	6	0.00	0.43
GenGT SDYO 56	2009	7	0.13	1.24
GenGT SDYO 56	2009	8	0.04	1.46
GenGT SDYO 56	2009	9	0.00	0.47
GenGT SDYO 56	2009	10	0.00	0.00
GenGT SDYO 56	2009	11	0.00	0.00
GenGT SDYO 56	2009	12	0.00	0.00
GenGT SDYO 57	2009	1	0.00	0.00
GenGT SDYO 57	2009	2	0.00	0.00
GenGT SDYO 57	2009	3	0.00	0.00
GenGT SDYO 57	2009	4	0.00	0.00
GenGT SDYO 57	2009	5	0.00	0.00
GenGT SDYO 57	2009	6	0.00	0.30
GenGT SDYO 57	2009	7	0.13	1.33
GenGT SDYO 57	2009	8	0.04	1.33
GenGT SDYO 57	2009	9	0.00	0.43
GenGT SDYO 57	2009	10	0.00	0.00
GenGT SDYO 57	2009	11	0.00	0.00
GenGT SDYO 57	2009	12	0.00	0.00
GenGT SDYO 58	2009	1	0.00	0.00
GenGT SDYO 58	2009	2	0.00	0.00
GenGT SDYO 58	2009	3	0.00	0.00
GenGT SDYO 58	2009	4	0.00	0.00
GenGT SDYO 58	2009	5	0.00	0.00
GenGT SDYO 58	2009	6	0.00	0.00
GenGT SDYO 58	2009	7	0.00	0.00
GenGT SDYO 58	2009	8	0.00	0.00
GenGT SDYO 58	2009	9	0.00	0.00
GenGT SDYO 58	2009	10	0.00	0.00
GenGT SDYO 58	2009	11	0.00	0.00

SMUD+Yolo Generation by Time of Day				
Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 58	2009	12	0.00	0.00
GenGT SDYO 59	2009	1	0.00	0.00
GenGT SDYO 59	2009	2	0.00	0.00
GenGT SDYO 59	2009	3	0.00	0.00
GenGT SDYO 59	2009	4	0.00	0.00
GenGT SDYO 59	2009	5	0.00	0.00
GenGT SDYO 59	2009	6	0.00	0.00
GenGT SDYO 59	2009	7	0.00	0.00
GenGT SDYO 59	2009	8	0.00	0.00
GenGT SDYO 59	2009	9	0.00	0.00
GenGT SDYO 59	2009	10	0.00	0.00
GenGT SDYO 59	2009	11	0.00	0.00
GenGT SDYO 59	2009	12	0.00	0.00
GenGT SDYO 6	2009	1	0.00	0.00
GenGT SDYO 6	2009	2	0.00	0.00
GenGT SDYO 6	2009	3	0.00	0.00
GenGT SDYO 6	2009	4	0.00	0.00
GenGT SDYO 6	2009	5	0.00	0.00
GenGT SDYO 6	2009	6	0.00	0.30
GenGT SDYO 6	2009	7	0.13	1.33
GenGT SDYO 6	2009	8	0.04	1.11
GenGT SDYO 6	2009	9	0.00	0.39
GenGT SDYO 6	2009	10	0.00	0.00
GenGT SDYO 6	2009	11	0.00	0.00
GenGT SDYO 6	2009	12	0.00	0.00
GenGT SDYO 60	2009	1	0.00	0.00
GenGT SDYO 60	2009	2	0.00	0.00
GenGT SDYO 60	2009	3	0.00	0.00
GenGT SDYO 60	2009	4	0.00	0.00
GenGT SDYO 60	2009	5	0.00	0.00
GenGT SDYO 60	2009	6	0.00	0.00
GenGT SDYO 60	2009	7	0.00	0.00
GenGT SDYO 60	2009	8	0.00	0.00
GenGT SDYO 60	2009	9	0.00	0.00
GenGT SDYO 60	2009	10	0.00	0.00
GenGT SDYO 60	2009	11	0.00	0.00
GenGT SDYO 60	2009	12	0.00	0.00
GenGT SDYO 61	2009	1	0.00	0.00
GenGT SDYO 61	2009	2	0.00	0.00
GenGT SDYO 61	2009	3	0.00	0.00
GenGT SDYO 61	2009	4	0.00	0.00
GenGT SDYO 61	2009	5	0.00	0.00
GenGT SDYO 61	2009	6	0.00	0.00
GenGT SDYO 61	2009	7	0.00	0.00
GenGT SDYO 61	2009	8	0.00	0.00
GenGT SDYO 61	2009	9	0.00	0.00
GenGT SDYO 61	2009	10	0.00	0.00
GenGT SDYO 61	2009	11	0.00	0.00
GenGT SDYO 61	2009	12	0.00	0.00

SMUD+Yolo Generation by Time of Day				
Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 7	2009	1	0.00	0.00
GenGT SDYO 7	2009	2	0.00	0.00
GenGT SDYO 7	2009	3	0.00	0.00
GenGT SDYO 7	2009	4	0.00	0.00
GenGT SDYO 7	2009	5	0.00	0.00
GenGT SDYO 7	2009	6	0.00	0.17
GenGT SDYO 7	2009	7	0.13	1.15
GenGT SDYO 7	2009	8	0.00	1.20
GenGT SDYO 7	2009	9	0.00	0.34
GenGT SDYO 7	2009	10	0.00	0.00
GenGT SDYO 7	2009	11	0.00	0.00
GenGT SDYO 7	2009	12	0.00	0.00
GenGT SDYO 8	2009	1	0.00	0.00
GenGT SDYO 8	2009	2	0.00	0.00
GenGT SDYO 8	2009	3	0.00	0.00
GenGT SDYO 8	2009	4	0.00	0.00
GenGT SDYO 8	2009	5	0.00	0.00
GenGT SDYO 8	2009	6	0.00	0.21
GenGT SDYO 8	2009	7	0.13	1.11
GenGT SDYO 8	2009	8	0.00	0.93
GenGT SDYO 8	2009	9	0.00	0.09
GenGT SDYO 8	2009	10	0.00	0.00
GenGT SDYO 8	2009	11	0.00	0.00
GenGT SDYO 8	2009	12	0.00	0.00
GenGT SDYO 9	2009	1	0.00	0.00
GenGT SDYO 9	2009	2	0.00	0.00
GenGT SDYO 9	2009	3	0.00	0.00
GenGT SDYO 9	2009	4	0.00	0.00
GenGT SDYO 9	2009	5	0.00	0.00
GenGT SDYO 9	2009	6	0.00	0.17
GenGT SDYO 9	2009	7	0.04	0.49
GenGT SDYO 9	2009	8	0.00	0.58
GenGT SDYO 9	2009	9	0.00	0.21
GenGT SDYO 9	2009	10	0.00	0.00
GenGT SDYO 9	2009	11	0.00	0.00
GenGT SDYO 9	2009	12	0.00	0.00
Jaybird	2009	1	10.91	24.19
Jaybird	2009	2	11.18	28.12
Jaybird	2009	3	14.59	37.81
Jaybird	2009	4	12.62	32.88
Jaybird	2009	5	14.60	35.40
Jaybird	2009	6	12.71	36.69
Jaybird	2009	7	15.65	35.75
Jaybird	2009	8	17.11	42.49
Jaybird	2009	9	15.95	37.75
Jaybird	2009	10	7.70	21.60
Jaybird	2009	11	8.61	19.69
Jaybird	2009	12	11.37	26.73
Jones Fork	2009	1	0.57	0.93

SMUD+Yolo Generation by Time of Day				
Station	Year	Month	Off Peak Generation	On Peak Generation
Jones Fork	2009	2	0.43	1.27
Jones Fork	2009	3	0.57	1.63
Jones Fork	2009	4	0.58	1.52
Jones Fork	2009	5	0.57	1.63
Jones Fork	2009	6	0.68	1.92
Jones Fork	2009	7	0.47	1.23
Jones Fork	2009	8	0.48	1.42
Jones Fork	2009	9	0.56	1.54
Jones Fork	2009	10	0.45	1.25
Jones Fork	2009	11	0.24	0.46
Jones Fork	2009	12	0.42	0.88
Kiefer Landfil 1	2009	1	2.65	3.27
Kiefer Landfil 1	2009	2	2.12	3.19
Kiefer Landfil 1	2009	3	2.65	3.23
Kiefer Landfil 1	2009	4	2.28	3.41
Kiefer Landfil 1	2009	5	2.65	3.27
Kiefer Landfil 1	2009	6	2.42	3.41
Kiefer Landfil 1	2009	7	2.50	3.53
Kiefer Landfil 1	2009	8	2.50	3.53
Kiefer Landfil 1	2009	9	2.56	3.27
Kiefer Landfil 1	2009	10	2.50	3.53
Kiefer Landfil 1	2009	11	2.38	3.31
Kiefer Landfil 1	2009	12	2.65	3.31
Klamath Falls 1	2009	1	11.10	17.22
Klamath Falls 1	2009	2	8.88	15.26
Klamath Falls 1	2009	3	11.20	15.95
Klamath Falls 1	2009	4	5.32	18.71
Klamath Falls 1	2009	5	7.93	15.42
Klamath Falls 1	2009	6	9.82	18.09
Klamath Falls 1	2009	7	9.41	18.59
Klamath Falls 1	2009	8	12.04	19.27
Klamath Falls 1	2009	9	11.76	18.30
Klamath Falls 1	2009	10	9.72	15.84
Klamath Falls 1	2009	11	11.35	15.84
Klamath Falls 1	2009	12	11.83	17.85
KlamathFalls2_Su	2009	1	0.00	0.00
KlamathFalls2_Su	2009	2	0.00	0.00
KlamathFalls2_Su	2009	3	0.00	0.00
KlamathFalls2_Su	2009	4	0.00	0.00
KlamathFalls2_Su	2009	5	0.00	0.00
KlamathFalls2_Su	2009	6	0.00	11.77
KlamathFalls2_Su	2009	7	0.00	12.16
KlamathFalls2_Su	2009	8	0.00	12.16
KlamathFalls2_Su	2009	9	0.00	11.77
KlamathFalls2_Su	2009	10	0.00	12.16
KlamathFalls2_Su	2009	11	0.00	0.00
KlamathFalls2_Su	2009	12	0.00	0.00
Loon Lake	2009	1	1.98	3.22
Loon Lake	2009	2	2.65	7.65

SMUD+Yolo Generation by Time of Day				
Station	Year	Month	Off Peak Generation	On Peak Generation
Loon Lake	2009	3	2.14	6.16
Loon Lake	2009	4	1.88	5.42
Loon Lake	2009	5	2.42	7.08
Loon Lake	2009	6	3.52	10.18
Loon Lake	2009	7	3.60	9.20
Loon Lake	2009	8	2.87	8.33
Loon Lake	2009	9	1.39	4.01
Loon Lake	2009	10	1.31	3.69
Loon Lake	2009	11	0.86	2.44
Loon Lake	2009	12	1.38	3.82
McClellan CT 1	2009	1	0.00	0.00
McClellan CT 1	2009	2	0.00	0.00
McClellan CT 1	2009	3	0.00	0.00
McClellan CT 1	2009	4	0.00	0.00
McClellan CT 1	2009	5	0.00	0.00
McClellan CT 1	2009	6	0.00	0.00
McClellan CT 1	2009	7	0.00	0.18
McClellan CT 1	2009	8	0.00	0.31
McClellan CT 1	2009	9	0.00	0.04
McClellan CT 1	2009	10	0.00	0.00
McClellan CT 1	2009	11	0.00	0.00
McClellan CT 1	2009	12	0.00	0.00
McClellan CT 2	2009	1	0.41	1.36
McClellan CT 2	2009	2	0.05	1.07
McClellan CT 2	2009	3	0.04	1.23
McClellan CT 2	2009	4	0.00	0.70
McClellan CT 2	2009	5	0.04	1.34
McClellan CT 2	2009	6	0.02	1.96
McClellan CT 2	2009	7	0.35	3.18
McClellan CT 2	2009	8	0.49	3.25
McClellan CT 2	2009	9	0.32	2.17
McClellan CT 2	2009	10	0.00	0.97
McClellan CT 2	2009	11	0.34	1.11
McClellan CT 2	2009	12	0.47	2.14
MorganStanley1_O	2009	1	0.00	0.00
MorganStanley1_O	2009	2	0.00	0.00
MorganStanley1_O	2009	3	0.00	0.00
MorganStanley1_O	2009	4	0.00	0.00
MorganStanley1_O	2009	5	0.00	0.00
MorganStanley1_O	2009	6	0.00	0.00
MorganStanley1_O	2009	7	0.00	0.00
MorganStanley1_O	2009	8	0.00	0.00
MorganStanley1_O	2009	9	0.00	0.00
MorganStanley1_O	2009	10	0.00	0.00
MorganStanley1_O	2009	11	0.00	0.00
MorganStanley1_O	2009	12	0.00	0.00
MorganStanley2_S	2009	1	0.00	0.00
MorganStanley2_S	2009	2	0.00	0.00
MorganStanley2_S	2009	3	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
MorganStanley2_S	2009	4	0.00	0.00
MorganStanley2_S	2009	5	0.00	0.00
MorganStanley2_S	2009	6	0.00	0.00
MorganStanley2_S	2009	7	0.00	0.00
MorganStanley2_S	2009	8	0.00	0.00
MorganStanley2_S	2009	9	0.00	0.00
MorganStanley2_S	2009	10	0.00	0.00
MorganStanley2_S	2009	11	0.00	0.00
MorganStanley2_S	2009	12	0.00	0.00
Peaker SDYO 1	2009	1	0.00	0.00
Peaker SDYO 1	2009	2	0.00	0.00
Peaker SDYO 1	2009	3	0.00	0.00
Peaker SDYO 1	2009	4	0.00	0.00
Peaker SDYO 1	2009	5	0.00	0.00
Peaker SDYO 1	2009	6	0.00	0.60
Peaker SDYO 1	2009	7	0.22	3.85
Peaker SDYO 1	2009	8	0.00	4.96
Peaker SDYO 1	2009	9	0.00	1.03
Peaker SDYO 1	2009	10	0.00	0.00
Peaker SDYO 1	2009	11	0.00	0.00
Peaker SDYO 1	2009	12	0.00	0.00
Peaker SDYO 2	2009	1	0.00	0.00
Peaker SDYO 2	2009	2	0.00	0.00
Peaker SDYO 2	2009	3	0.00	0.00
Peaker SDYO 2	2009	4	0.00	0.00
Peaker SDYO 2	2009	5	0.00	0.00
Peaker SDYO 2	2009	6	0.00	0.00
Peaker SDYO 2	2009	7	0.00	0.00
Peaker SDYO 2	2009	8	0.00	0.00
Peaker SDYO 2	2009	9	0.00	0.00
Peaker SDYO 2	2009	10	0.00	0.00
Peaker SDYO 2	2009	11	0.00	0.00
Peaker SDYO 2	2009	12	0.00	0.00
Peaker SDYO 3	2009	1	0.00	0.00
Peaker SDYO 3	2009	2	0.00	0.00
Peaker SDYO 3	2009	3	0.00	0.00
Peaker SDYO 3	2009	4	0.00	0.00
Peaker SDYO 3	2009	5	0.00	0.00
Peaker SDYO 3	2009	6	0.00	0.00
Peaker SDYO 3	2009	7	0.00	0.00
Peaker SDYO 3	2009	8	0.00	0.00
Peaker SDYO 3	2009	9	0.00	0.00
Peaker SDYO 3	2009	10	0.00	0.00
Peaker SDYO 3	2009	11	0.00	0.00
Peaker SDYO 3	2009	12	0.00	0.00
Peaker SDYO 4	2009	1	0.00	0.00
Peaker SDYO 4	2009	2	0.00	0.00
Peaker SDYO 4	2009	3	0.00	0.00
Peaker SDYO 4	2009	4	0.00	0.00

SMUD+Yolo Generation by Time of Day				
Station	Year	Month	Off Peak Generation	On Peak Generation
Peaker SDYO 4	2009	5	0.00	0.00
Peaker SDYO 4	2009	6	0.00	0.00
Peaker SDYO 4	2009	7	0.00	0.00
Peaker SDYO 4	2009	8	0.00	0.00
Peaker SDYO 4	2009	9	0.00	0.00
Peaker SDYO 4	2009	10	0.00	0.00
Peaker SDYO 4	2009	11	0.00	0.00
Peaker SDYO 4	2009	12	0.00	0.00
Peaker SDYO 5	2009	1	0.00	0.00
Peaker SDYO 5	2009	2	0.00	0.00
Peaker SDYO 5	2009	3	0.00	0.00
Peaker SDYO 5	2009	4	0.00	0.00
Peaker SDYO 5	2009	5	0.00	0.00
Peaker SDYO 5	2009	6	0.00	0.00
Peaker SDYO 5	2009	7	0.00	0.00
Peaker SDYO 5	2009	8	0.00	0.00
Peaker SDYO 5	2009	9	0.00	0.00
Peaker SDYO 5	2009	10	0.00	0.00
Peaker SDYO 5	2009	11	0.00	0.00
Peaker SDYO 5	2009	12	0.00	0.00
PPL Coal 1	2009	1	10.20	19.98
PPL Coal 1	2009	2	11.52	15.74
PPL Coal 1	2009	3	9.78	20.41
PPL Coal 1	2009	4	16.46	12.75
PPL Coal 1	2009	5	10.20	19.98
PPL Coal 1	2009	6	12.34	16.87
PPL Coal 1	2009	7	10.20	19.98
PPL Coal 1	2009	8	17.01	13.18
PPL Coal 1	2009	9	9.87	19.34
PPL Coal 1	2009	10	12.33	17.86
PPL Coal 1	2009	11	9.87	19.34
PPL Coal 1	2009	12	10.20	19.98
PPM Energy 2	2009	1	10.67	17.40
PPM Energy 2	2009	2	5.63	18.22
PPM Energy 2	2009	3	8.98	16.79
PPM Energy 2	2009	4	8.18	16.87
PPM Energy 2	2009	5	8.56	16.90
PPM Energy 2	2009	6	10.13	17.28
PPM Energy 2	2009	7	10.57	17.68
PPM Energy 2	2009	8	12.04	19.23
PPM Energy 2	2009	9	11.45	17.68
PPM Energy 2	2009	10	11.31	17.53
PPM Energy 2	2009	11	12.98	15.84
PPM Energy 2	2009	12	12.57	17.22
PPMEnergy1_7x24	2009	1	15.21	20.28
PPMEnergy1_7x24	2009	2	13.74	18.32
PPMEnergy1_7x24	2009	3	15.21	20.28
PPMEnergy1_7x24	2009	4	14.72	19.63
PPMEnergy1_7x24	2009	5	15.21	20.28

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
PPMEnergy1_7x24	2009	6	14.72	19.63
PPMEnergy1_7x24	2009	7	15.21	20.28
PPMEnergy1_7x24	2009	8	15.21	20.28
PPMEnergy1_7x24	2009	9	14.72	19.63
PPMEnergy1_7x24	2009	10	15.21	20.28
PPMEnergy1_7x24	2009	11	14.72	19.63
PPMEnergy1_7x24	2009	12	15.21	20.28
PPMEnergy3_SumPk	2009	1	0.00	0.00
PPMEnergy3_SumPk	2009	2	0.00	0.00
PPMEnergy3_SumPk	2009	3	0.00	0.00
PPMEnergy3_SumPk	2009	4	0.00	0.00
PPMEnergy3_SumPk	2009	5	0.00	0.00
PPMEnergy3_SumPk	2009	6	0.00	39.29
PPMEnergy3_SumPk	2009	7	0.00	40.60
PPMEnergy3_SumPk	2009	8	0.00	40.60
PPMEnergy3_SumPk	2009	9	0.00	39.29
PPMEnergy3_SumPk	2009	10	0.00	40.60
PPMEnergy3_SumPk	2009	11	0.00	0.00
PPMEnergy3_SumPk	2009	12	0.00	0.00
PPMEnergy4_Wind	2009	1	23.91	31.89
PPMEnergy4_Wind	2009	2	21.60	28.80
PPMEnergy4_Wind	2009	3	23.91	31.89
PPMEnergy4_Wind	2009	4	23.14	30.86
PPMEnergy4_Wind	2009	5	23.91	31.89
PPMEnergy4_Wind	2009	6	23.14	30.86
PPMEnergy4_Wind	2009	7	23.91	31.89
PPMEnergy4_Wind	2009	8	23.91	31.89
PPMEnergy4_Wind	2009	9	23.14	30.86
PPMEnergy4_Wind	2009	10	23.91	31.89
PPMEnergy4_Wind	2009	11	23.14	30.86
PPMEnergy4_Wind	2009	12	23.91	31.89
Procter & G GT 1	2009	1	0.00	0.00
Procter & G GT 1	2009	2	0.00	0.00
Procter & G GT 1	2009	3	0.00	0.00
Procter & G GT 1	2009	4	0.00	0.00
Procter & G GT 1	2009	5	0.00	0.00
Procter & G GT 1	2009	6	0.00	0.00
Procter & G GT 1	2009	7	0.00	0.23
Procter & G GT 1	2009	8	0.00	0.60
Procter & G GT 1	2009	9	0.00	0.00
Procter & G GT 1	2009	10	0.00	0.00
Procter & G GT 1	2009	11	0.00	0.00
Procter & G GT 1	2009	12	0.00	0.00
Robbs Peak	2009	1	1.26	2.34
Robbs Peak	2009	2	1.53	3.87
Robbs Peak	2009	3	1.74	4.96
Robbs Peak	2009	4	1.97	5.23
Robbs Peak	2009	5	1.85	5.35
Robbs Peak	2009	6	1.45	4.15

SMUD+Yolo Generation by Time of Day				
Station	Year	Month	Off Peak Generation	On Peak Generation
Robbs Peak	2009	7	1.05	2.75
Robbs Peak	2009	8	0.83	2.37
Robbs Peak	2009	9	0.40	1.10
Robbs Peak	2009	10	0.32	0.98
Robbs Peak	2009	11	0.28	0.82
Robbs Peak	2009	12	0.72	1.78
SCA P&G Cogen 1	2009	1	11.82	21.03
SCA P&G Cogen 1	2009	2	8.28	17.99
SCA P&G Cogen 1	2009	3	12.44	17.16
SCA P&G Cogen 1	2009	4	10.67	17.48
SCA P&G Cogen 1	2009	5	11.39	29.32
SCA P&G Cogen 1	2009	6	11.95	37.00
SCA P&G Cogen 1	2009	7	14.59	45.14
SCA P&G Cogen 1	2009	8	15.00	46.56
SCA P&G Cogen 1	2009	9	13.10	41.16
SCA P&G Cogen 1	2009	10	11.99	28.91
SCA P&G Cogen 1	2009	11	12.08	29.17
SCA P&G Cogen 1	2009	12	10.38	31.91
Slab Creek	2009	1	0.03	0.04
Slab Creek	2009	2	0.03	0.04
Slab Creek	2009	3	0.03	0.04
Slab Creek	2009	4	0.03	0.04
Slab Creek	2009	5	0.03	0.04
Slab Creek	2009	6	0.06	0.08
Slab Creek	2009	7	0.06	0.09
Slab Creek	2009	8	0.06	0.09
Slab Creek	2009	9	0.06	0.08
Slab Creek	2009	10	0.06	0.09
Slab Creek	2009	11	0.06	0.08
Slab Creek	2009	12	0.03	0.04
SMUD PV 1	2009	1	0.01	0.06
SMUD PV 1	2009	2	0.04	0.26
SMUD PV 1	2009	3	0.16	0.96
SMUD PV 1	2009	4	0.33	1.95
SMUD PV 1	2009	5	0.45	2.71
SMUD PV 1	2009	6	0.93	5.57
SMUD PV 1	2009	7	0.92	5.51
SMUD PV 1	2009	8	0.86	5.17
SMUD PV 1	2009	9	0.75	4.53
SMUD PV 1	2009	10	0.20	1.18
SMUD PV 1	2009	11	0.05	0.33
SMUD PV 1	2009	12	0.01	0.06
SMUD Solano Wi 2	2009	1	1.06	1.43
SMUD Solano Wi 2	2009	2	1.54	2.15
SMUD Solano Wi 2	2009	3	6.57	8.46
SMUD Solano Wi 2	2009	4	9.51	11.84
SMUD Solano Wi 2	2009	5	14.78	18.02
SMUD Solano Wi 2	2009	6	21.62	26.03
SMUD Solano Wi 2	2009	7	23.94	24.01

SMUD+Yolo Generation by Time of Day					
Station	Year	Month	Off Peak Generation	On Peak Generation	
SMUD Solano Wi 2	2009	8	23.21	23.20	
SMUD Solano Wi 2	2009	9	15.96	19.28	
SMUD Solano Wi 2	2009	10	9.13	11.93	
SMUD Solano Wi 2	2009	11	2.76	3.63	
SMUD Solano Wi 2	2009	12	2.58	3.42	
Snohomish	2009	1	0.00	0.00	
Snohomish	2009	2	0.00	0.00	
Snohomish	2009	3	0.00	0.00	
Snohomish	2009	4	0.00	0.00	
Snohomish	2009	5	0.00	0.00	
Snohomish	2009	6	0.00	0.00	
Snohomish	2009	7	0.00	0.00	
Snohomish	2009	8	0.00	0.00	
Snohomish	2009	9	0.00	0.00	
Snohomish	2009	10	0.00	0.00	
Snohomish	2009	11	0.00	0.00	
Snohomish	2009	12	0.00	0.00	
SPA Campbell C 1	2009	1	20.46	45.11	
SPA Campbell C 1	2009	2	22.56	31.04	
SPA Campbell C 1	2009	3	24.20	37.16	
SPA Campbell C 1	2009	4	23.42	34.83	
SPA Campbell C 1	2009	5	22.75	53.25	
SPA Campbell C 1	2009	6	27.81	56.90	
SPA Campbell C 1	2009	7	30.69	65.42	
SPA Campbell C 1	2009	8	29.61	68.84	
SPA Campbell C 1	2009	9	27.14	62.47	
SPA Campbell C 1	2009	10	28.70	51.05	
SPA Campbell C 1	2009	11	25.30	44.20	
SPA Campbell C 1	2009	12	29.89	48.82	
Union Valley	2009	1	2.33	3.87	
Union Valley	2009	2	1.93	5.57	
Union Valley	2009	3	2.68	7.72	
Union Valley	2009	4	2.67	7.13	
Union Valley	2009	5	3.22	9.38	
Union Valley	2009	6	3.33	9.67	
Union Valley	2009	7	3.92	9.08	
Union Valley	2009	8	4.03	10.97	
Union Valley	2009	9	3.71	9.09	
Union Valley	2009	10	1.28	3.62	
Union Valley	2009	11	1.65	3.85	
Union Valley	2009	12	2.22	5.38	
WAPA 1	2009	1	0.00	0.00	
WAPA 1	2009	2	0.00	0.00	
WAPA 1	2009	3	0.00	0.00	
WAPA 1	2009	4	0.00	0.00	
WAPA 1	2009	5	0.00	0.00	
WAPA 1	2009	6	0.00	0.00	
WAPA 1	2009	7	0.00	0.00	
WAPA 1	2009	8	0.00	0.00	

SMUD+Yolo Generation by Time of Day				
Station	Year	Month	Off Peak Generation	On Peak Generation
WAPA 1	2009	9	0.00	0.00
WAPA 1	2009	10	0.00	0.00
WAPA 1	2009	11	0.00	0.00
WAPA 1	2009	12	0.00	0.00
WAPA 2	2009	1	30.23	40.30
WAPA 2	2009	2	31.71	42.28
WAPA 2	2009	3	32.49	43.32
WAPA 2	2009	4	35.67	47.56
WAPA 2	2009	5	48.56	64.75
WAPA 2	2009	6	53.81	71.75
WAPA 2	2009	7	69.67	92.89
WAPA 2	2009	8	55.96	74.61
WAPA 2	2009	9	44.53	59.37
WAPA 2	2009	10	31.02	41.37
WAPA 2	2009	11	22.56	30.08
WAPA 2	2009	12	28.06	37.41
White Rock	2009	1	13.53	29.37
White Rock	2009	2	13.17	33.73
White Rock	2009	3	18.82	50.08
White Rock	2009	4	20.42	51.28
White Rock	2009	5	24.69	58.01
White Rock	2009	6	16.05	46.35
White Rock	2009	7	12.05	28.95
White Rock	2009	8	8.93	25.77
White Rock	2009	9	7.81	22.59
White Rock	2009	10	4.40	12.70
White Rock	2009	11	5.68	11.62
White Rock	2009	12	9.18	20.22
Camino	2010	1	7.86	16.24
Camino	2010	2	7.63	22.07
Camino	2010	3	12.24	27.66
Camino	2010	4	9.06	24.54
Camino	2010	5	8.74	25.26
Camino	2010	6	8.52	24.58
Camino	2010	7	9.98	23.22
Camino	2010	8	10.30	28.60
Camino	2010	9	8.92	25.78
Camino	2010	10	4.62	13.28
Camino	2010	11	4.66	13.44
Camino	2010	12	7.53	18.07
Camp Far West	2010	1	0.73	0.98
Camp Far West	2010	2	1.18	1.57
Camp Far West	2010	3	1.28	1.70
Camp Far West	2010	4	1.05	1.40
Camp Far West	2010	5	1.21	1.62
Camp Far West	2010	6	1.17	1.56
Camp Far West	2010	7	0.96	1.28
Camp Far West	2010	8	0.83	1.11
Camp Far West	2010	9	0.12	0.16

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
Camp Far West	2010	10	0.06	0.09
Camp Far West	2010	11	0.12	0.16
Camp Far West	2010	12	0.32	0.43
Carson Ice CGCC	2010	1	9.90	15.97
Carson Ice CGCC	2010	2	8.85	14.52
Carson Ice CGCC	2010	3	10.08	16.15
Carson Ice CGCC	2010	4	8.40	16.65
Carson Ice CGCC	2010	5	11.37	18.99
Carson Ice CGCC	2010	6	10.77	21.02
Carson Ice CGCC	2010	7	11.96	21.51
Carson Ice CGCC	2010	8	11.31	22.07
Carson Ice CGCC	2010	9	11.61	19.84
Carson Ice CGCC	2010	10	10.53	19.34
Carson Ice CGCC	2010	11	10.87	17.68
Carson Ice CGCC	2010	12	10.35	20.17
Carson Ice CGGT	2010	1	0.00	0.00
Carson Ice CGGT	2010	2	0.00	0.00
Carson Ice CGGT	2010	3	0.00	0.00
Carson Ice CGGT	2010	4	0.00	0.00
Carson Ice CGGT	2010	5	0.00	0.00
Carson Ice CGGT	2010	6	0.00	0.00
Carson Ice CGGT	2010	7	0.00	1.77
Carson Ice CGGT	2010	8	0.00	0.71
Carson Ice CGGT	2010	9	0.00	0.00
Carson Ice CGGT	2010	10	0.00	0.00
Carson Ice CGGT	2010	11	0.00	0.00
Carson Ice CGGT	2010	12	0.00	0.00
CDWR_Ex_6x16OnPk	2010	1	0.00	0.00
CDWR_Ex_6x16OnPk	2010	2	0.00	0.00
CDWR_Ex_6x16OnPk	2010	3	0.00	0.00
CDWR_Ex_6x16OnPk	2010	4	0.00	0.00
CDWR_Ex_6x16OnPk	2010	5	0.00	0.00
CDWR_Ex_6x16OnPk	2010	6	0.00	0.00
CDWR_Ex_6x16OnPk	2010	7	0.00	0.00
CDWR_Ex_6x16OnPk	2010	8	0.00	0.00
CDWR_Ex_6x16OnPk	2010	9	0.00	0.00
CDWR_Ex_6x16OnPk	2010	10	0.00	0.00
CDWR_Ex_6x16OnPk	2010	11	0.00	0.00
CDWR_Ex_6x16OnPk	2010	12	0.00	0.00
CNP15_Markets p	2010	1	122.77	199.96
CNP15_Markets p	2010	2	84.53	132.15
CNP15_Markets p	2010	3	52.40	74.35
CNP15_Markets p	2010	4	61.11	61.59
CNP15_Markets p	2010	5	41.18	49.66
CNP15_Markets p	2010	6	47.85	53.86
CNP15_Markets p	2010	7	56.38	119.35
CNP15_Markets p	2010	8	46.43	140.73
CNP15_Markets p	2010	9	51.98	77.59
CNP15_Markets p	2010	10	84.01	116.58

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
CNP15_Markets p	2010	11	105.07	160.73
CNP15_Markets p	2010	12	124.02	192.07
CNP15_Markets s	2010	1	0.00	0.00
CNP15_Markets s	2010	2	0.00	0.00
CNP15_Markets s	2010	3	-3.87	-0.01
CNP15_Markets s	2010	4	-1.26	-1.48
CNP15_Markets s	2010	5	-1.52	-4.95
CNP15_Markets s	2010	6	-1.74	-19.68
CNP15_Markets s	2010	7	-0.94	-14.96
CNP15_Markets s	2010	8	-4.03	-5.82
CNP15_Markets s	2010	9	-0.86	-3.19
CNP15_Markets s	2010	10	0.00	0.00
CNP15_Markets s	2010	11	0.00	0.00
CNP15_Markets s	2010	12	0.00	0.00
Cosumnes SDYO 1a	2010	1	57.03	87.21
Cosumnes SDYO 1a	2010	2	51.44	79.17
Cosumnes SDYO 1a	2010	3	49.79	96.73
Cosumnes SDYO 1a	2010	4	50.96	84.96
Cosumnes SDYO 1a	2010	5	54.27	99.75
Cosumnes SDYO 1a	2010	6	49.37	97.06
Cosumnes SDYO 1a	2010	7	63.22	95.50
Cosumnes SDYO 1a	2010	8	70.01	99.42
Cosumnes SDYO 1a	2010	9	73.48	93.75
Cosumnes SDYO 1a	2010	10	63.81	91.23
Cosumnes SDYO 1a	2010	11	64.93	85.04
Cosumnes SDYO 1a	2010	12	68.92	88.57
Cosumnes SDYO 1b	2010	1	48.14	95.18
Cosumnes SDYO 1b	2010	2	39.24	78.77
Cosumnes SDYO 1b	2010	3	49.71	95.62
Cosumnes SDYO 1b	2010	4	31.24	90.93
Cosumnes SDYO 1b	2010	5	40.43	97.21
Cosumnes SDYO 1b	2010	6	44.26	99.43
Cosumnes SDYO 1b	2010	7	59.34	94.80
Cosumnes SDYO 1b	2010	8	70.75	97.32
Cosumnes SDYO 1b	2010	9	69.86	98.04
Cosumnes SDYO 1b	2010	10	44.62	98.43
Cosumnes SDYO 1b	2010	11	64.93	85.04
Cosumnes SDYO 1b	2010	12	63.99	93.33
Cosumnes SDYO 2a	2010	1	0.00	0.00
Cosumnes SDYO 2a	2010	2	0.00	0.00
Cosumnes SDYO 2a	2010	3	0.00	0.00
Cosumnes SDYO 2a	2010	4	0.00	0.00
Cosumnes SDYO 2a	2010	5	0.00	0.00
Cosumnes SDYO 2a	2010	6	0.00	0.00
Cosumnes SDYO 2a	2010	7	0.00	0.00
Cosumnes SDYO 2a	2010	8	0.00	0.00
Cosumnes SDYO 2a	2010	9	0.00	0.00
Cosumnes SDYO 2a	2010	10	0.00	0.00
Cosumnes SDYO 2a	2010	11	0.00	0.00

SMUD+Yolo Generation by Time of Day				
Station	Year	Month	Off Peak Generation	On Peak Generation
Cosumnes SDYO 2a	2010	12	0.00	0.00
Cosumnes SDYO 2b	2010	1	0.00	0.00
Cosumnes SDYO 2b	2010	2	0.00	0.00
Cosumnes SDYO 2b	2010	3	0.00	0.00
Cosumnes SDYO 2b	2010	4	0.00	0.00
Cosumnes SDYO 2b	2010	5	0.00	0.00
Cosumnes SDYO 2b	2010	6	0.00	0.00
Cosumnes SDYO 2b	2010	7	0.00	0.00
Cosumnes SDYO 2b	2010	8	0.00	0.00
Cosumnes SDYO 2b	2010	9	0.00	0.00
Cosumnes SDYO 2b	2010	10	0.00	0.00
Cosumnes SDYO 2b	2010	11	0.00	0.00
Cosumnes SDYO 2b	2010	12	0.00	0.00
Cosumnes SDYO 3a	2010	1	0.00	0.00
Cosumnes SDYO 3a	2010	2	0.00	0.00
Cosumnes SDYO 3a	2010	3	0.00	0.00
Cosumnes SDYO 3a	2010	4	0.00	0.00
Cosumnes SDYO 3a	2010	5	0.00	0.00
Cosumnes SDYO 3a	2010	6	0.00	0.00
Cosumnes SDYO 3a	2010	7	0.00	0.00
Cosumnes SDYO 3a	2010	8	0.00	0.00
Cosumnes SDYO 3a	2010	9	0.00	0.00
Cosumnes SDYO 3a	2010	10	0.00	0.00
Cosumnes SDYO 3a	2010	11	0.00	0.00
Cosumnes SDYO 3a	2010	12	0.00	0.00
Cosumnes SDYO 3b	2010	1	0.00	0.00
Cosumnes SDYO 3b	2010	2	0.00	0.00
Cosumnes SDYO 3b	2010	3	0.00	0.00
Cosumnes SDYO 3b	2010	4	0.00	0.00
Cosumnes SDYO 3b	2010	5	0.00	0.00
Cosumnes SDYO 3b	2010	6	0.00	0.00
Cosumnes SDYO 3b	2010	7	0.00	0.00
Cosumnes SDYO 3b	2010	8	0.00	0.00
Cosumnes SDYO 3b	2010	9	0.00	0.00
Cosumnes SDYO 3b	2010	10	0.00	0.00
Cosumnes SDYO 3b	2010	11	0.00	0.00
Cosumnes SDYO 3b	2010	12	0.00	0.00
Cosumnes SDYO 4a	2010	1	0.00	0.00
Cosumnes SDYO 4a	2010	2	0.00	0.00
Cosumnes SDYO 4a	2010	3	0.00	0.00
Cosumnes SDYO 4a	2010	4	0.00	0.00
Cosumnes SDYO 4a	2010	5	0.00	0.00
Cosumnes SDYO 4a	2010	6	0.00	0.00
Cosumnes SDYO 4a	2010	7	0.00	0.00
Cosumnes SDYO 4a	2010	8	0.00	0.00
Cosumnes SDYO 4a	2010	9	0.00	0.00
Cosumnes SDYO 4a	2010	10	0.00	0.00
Cosumnes SDYO 4a	2010	11	0.00	0.00
Cosumnes SDYO 4a	2010	12	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 1	2010	1	0.75	3.63
GenGT SDYO 1	2010	2	0.32	2.84
GenGT SDYO 1	2010	3	0.66	2.70
GenGT SDYO 1	2010	4	0.09	2.44
GenGT SDYO 1	2010	5	0.18	3.06
GenGT SDYO 1	2010	6	0.51	3.26
GenGT SDYO 1	2010	7	0.89	3.68
GenGT SDYO 1	2010	8	0.89	3.72
GenGT SDYO 1	2010	9	0.69	3.64
GenGT SDYO 1	2010	10	0.27	2.26
GenGT SDYO 1	2010	11	0.99	3.21
GenGT SDYO 1	2010	12	1.42	3.76
GenGT SDYO 10	2010	1	0.71	3.45
GenGT SDYO 10	2010	2	0.16	2.56
GenGT SDYO 10	2010	3	0.04	2.17
GenGT SDYO 10	2010	4	0.26	1.97
GenGT SDYO 10	2010	5	0.00	2.75
GenGT SDYO 10	2010	6	0.43	3.26
GenGT SDYO 10	2010	7	0.75	3.45
GenGT SDYO 10	2010	8	0.89	3.46
GenGT SDYO 10	2010	9	0.60	3.43
GenGT SDYO 10	2010	10	0.22	2.08
GenGT SDYO 10	2010	11	0.39	3.04
GenGT SDYO 10	2010	12	0.84	3.68
GenGT SDYO 11	2010	1	0.53	3.14
GenGT SDYO 11	2010	2	0.20	2.20
GenGT SDYO 11	2010	3	0.53	1.20
GenGT SDYO 11	2010	4	0.17	1.33
GenGT SDYO 11	2010	5	0.00	2.61
GenGT SDYO 11	2010	6	0.39	3.13
GenGT SDYO 11	2010	7	0.66	3.37
GenGT SDYO 11	2010	8	0.84	3.37
GenGT SDYO 11	2010	9	0.43	3.34
GenGT SDYO 11	2010	10	0.18	2.13
GenGT SDYO 11	2010	11	0.60	2.40
GenGT SDYO 11	2010	12	0.97	3.68
GenGT SDYO 12	2010	1	0.49	3.01
GenGT SDYO 12	2010	2	0.08	2.04
GenGT SDYO 12	2010	3	0.53	1.20
GenGT SDYO 12	2010	4	0.04	1.20
GenGT SDYO 12	2010	5	0.00	2.21
GenGT SDYO 12	2010	6	0.34	2.91
GenGT SDYO 12	2010	7	0.58	3.14
GenGT SDYO 12	2010	8	0.66	3.14
GenGT SDYO 12	2010	9	0.34	2.79
GenGT SDYO 12	2010	10	0.09	1.59
GenGT SDYO 12	2010	11	0.43	1.76
GenGT SDYO 12	2010	12	0.75	3.37
GenGT SDYO 13	2010	1	0.35	2.79

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 13	2010	2	0.08	2.04
GenGT SDYO 13	2010	3	0.44	1.15
GenGT SDYO 13	2010	4	0.04	0.94
GenGT SDYO 13	2010	5	0.00	1.64
GenGT SDYO 13	2010	6	0.26	2.74
GenGT SDYO 13	2010	7	0.49	3.01
GenGT SDYO 13	2010	8	0.53	2.92
GenGT SDYO 13	2010	9	0.30	2.27
GenGT SDYO 13	2010	10	0.00	1.20
GenGT SDYO 13	2010	11	0.51	1.63
GenGT SDYO 13	2010	12	0.53	3.19
GenGT SDYO 14	2010	1	0.27	2.48
GenGT SDYO 14	2010	2	0.04	1.84
GenGT SDYO 14	2010	3	0.35	0.71
GenGT SDYO 14	2010	4	0.00	1.16
GenGT SDYO 14	2010	5	0.00	1.42
GenGT SDYO 14	2010	6	0.17	2.66
GenGT SDYO 14	2010	7	0.44	2.97
GenGT SDYO 14	2010	8	0.49	2.61
GenGT SDYO 14	2010	9	0.26	1.80
GenGT SDYO 14	2010	10	0.00	1.24
GenGT SDYO 14	2010	11	0.30	1.67
GenGT SDYO 14	2010	12	0.35	2.97
GenGT SDYO 15	2010	1	0.18	2.04
GenGT SDYO 15	2010	2	0.04	1.52
GenGT SDYO 15	2010	3	0.04	0.22
GenGT SDYO 15	2010	4	0.00	0.73
GenGT SDYO 15	2010	5	0.00	1.33
GenGT SDYO 15	2010	6	0.17	2.53
GenGT SDYO 15	2010	7	0.40	2.70
GenGT SDYO 15	2010	8	0.40	2.61
GenGT SDYO 15	2010	9	0.17	1.67
GenGT SDYO 15	2010	10	0.00	0.66
GenGT SDYO 15	2010	11	0.34	1.20
GenGT SDYO 15	2010	12	0.44	2.79
GenGT SDYO 16	2010	1	0.22	1.68
GenGT SDYO 16	2010	2	0.00	1.04
GenGT SDYO 16	2010	3	0.31	0.44
GenGT SDYO 16	2010	4	0.00	0.51
GenGT SDYO 16	2010	5	0.00	1.20
GenGT SDYO 16	2010	6	0.13	2.36
GenGT SDYO 16	2010	7	0.40	2.70
GenGT SDYO 16	2010	8	0.40	2.57
GenGT SDYO 16	2010	9	0.17	1.50
GenGT SDYO 16	2010	10	0.00	0.62
GenGT SDYO 16	2010	11	0.30	1.24
GenGT SDYO 16	2010	12	0.35	2.35
GenGT SDYO 17	2010	1	0.00	0.00
GenGT SDYO 17	2010	2	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 17	2010	3	0.00	0.00
GenGT SDYO 17	2010	4	0.00	0.00
GenGT SDYO 17	2010	5	0.00	0.00
GenGT SDYO 17	2010	6	0.00	0.00
GenGT SDYO 17	2010	7	0.00	0.00
GenGT SDYO 17	2010	8	0.00	0.00
GenGT SDYO 17	2010	9	0.00	0.00
GenGT SDYO 17	2010	10	0.00	0.00
GenGT SDYO 17	2010	11	0.00	0.00
GenGT SDYO 17	2010	12	0.00	0.00
GenGT SDYO 18	2010	1	0.00	0.00
GenGT SDYO 18	2010	2	0.00	0.00
GenGT SDYO 18	2010	3	0.00	0.00
GenGT SDYO 18	2010	4	0.00	0.00
GenGT SDYO 18	2010	5	0.00	0.00
GenGT SDYO 18	2010	6	0.00	0.00
GenGT SDYO 18	2010	7	0.00	0.00
GenGT SDYO 18	2010	8	0.00	0.00
GenGT SDYO 18	2010	9	0.00	0.00
GenGT SDYO 18	2010	10	0.00	0.00
GenGT SDYO 18	2010	11	0.00	0.00
GenGT SDYO 18	2010	12	0.00	0.00
GenGT SDYO 19	2010	1	0.00	0.00
GenGT SDYO 19	2010	2	0.00	0.00
GenGT SDYO 19	2010	3	0.00	0.00
GenGT SDYO 19	2010	4	0.00	0.00
GenGT SDYO 19	2010	5	0.00	0.00
GenGT SDYO 19	2010	6	0.00	0.00
GenGT SDYO 19	2010	7	0.00	0.00
GenGT SDYO 19	2010	8	0.00	0.00
GenGT SDYO 19	2010	9	0.00	0.00
GenGT SDYO 19	2010	10	0.00	0.00
GenGT SDYO 19	2010	11	0.00	0.00
GenGT SDYO 19	2010	12	0.00	0.00
GenGT SDYO 2	2010	1	0.18	1.46
GenGT SDYO 2	2010	2	0.00	0.92
GenGT SDYO 2	2010	3	0.22	0.44
GenGT SDYO 2	2010	4	0.00	0.43
GenGT SDYO 2	2010	5	0.00	1.06
GenGT SDYO 2	2010	6	0.13	2.23
GenGT SDYO 2	2010	7	0.31	2.52
GenGT SDYO 2	2010	8	0.31	2.39
GenGT SDYO 2	2010	9	0.13	1.41
GenGT SDYO 2	2010	10	0.00	0.49
GenGT SDYO 2	2010	11	0.17	0.47
GenGT SDYO 2	2010	12	0.22	2.26
GenGT SDYO 21	2010	1	0.00	0.00
GenGT SDYO 21	2010	2	0.00	0.00
GenGT SDYO 21	2010	3	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 21	2010	4	0.00	0.00
GenGT SDYO 21	2010	5	0.00	0.00
GenGT SDYO 21	2010	6	0.00	0.00
GenGT SDYO 21	2010	7	0.00	0.00
GenGT SDYO 21	2010	8	0.00	0.00
GenGT SDYO 21	2010	9	0.00	0.00
GenGT SDYO 21	2010	10	0.00	0.00
GenGT SDYO 21	2010	11	0.00	0.00
GenGT SDYO 21	2010	12	0.00	0.00
GenGT SDYO 24	2010	1	0.00	0.00
GenGT SDYO 24	2010	2	0.00	0.00
GenGT SDYO 24	2010	3	0.00	0.00
GenGT SDYO 24	2010	4	0.00	0.00
GenGT SDYO 24	2010	5	0.00	0.00
GenGT SDYO 24	2010	6	0.00	0.00
GenGT SDYO 24	2010	7	0.00	0.00
GenGT SDYO 24	2010	8	0.00	0.00
GenGT SDYO 24	2010	9	0.00	0.00
GenGT SDYO 24	2010	10	0.00	0.00
GenGT SDYO 24	2010	11	0.00	0.00
GenGT SDYO 24	2010	12	0.00	0.00
GenGT SDYO 27	2010	1	0.00	0.00
GenGT SDYO 27	2010	2	0.00	0.00
GenGT SDYO 27	2010	3	0.00	0.00
GenGT SDYO 27	2010	4	0.00	0.00
GenGT SDYO 27	2010	5	0.00	0.00
GenGT SDYO 27	2010	6	0.00	0.00
GenGT SDYO 27	2010	7	0.00	0.00
GenGT SDYO 27	2010	8	0.00	0.00
GenGT SDYO 27	2010	9	0.00	0.00
GenGT SDYO 27	2010	10	0.00	0.00
GenGT SDYO 27	2010	11	0.00	0.00
GenGT SDYO 27	2010	12	0.00	0.00
GenGT SDYO 3	2010	1	0.09	0.93
GenGT SDYO 3	2010	2	0.00	0.64
GenGT SDYO 3	2010	3	0.18	0.00
GenGT SDYO 3	2010	4	0.00	0.00
GenGT SDYO 3	2010	5	0.00	0.80
GenGT SDYO 3	2010	6	0.09	2.06
GenGT SDYO 3	2010	7	0.31	2.39
GenGT SDYO 3	2010	8	0.27	2.44
GenGT SDYO 3	2010	9	0.09	1.29
GenGT SDYO 3	2010	10	0.00	0.35
GenGT SDYO 3	2010	11	0.04	0.99
GenGT SDYO 3	2010	12	0.13	1.73
GenGT SDYO 30	2010	1	0.00	0.00
GenGT SDYO 30	2010	2	0.00	0.00
GenGT SDYO 30	2010	3	0.00	0.00
GenGT SDYO 30	2010	4	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 30	2010	5	0.00	0.00
GenGT SDYO 30	2010	6	0.00	0.00
GenGT SDYO 30	2010	7	0.00	0.00
GenGT SDYO 30	2010	8	0.00	0.00
GenGT SDYO 30	2010	9	0.00	0.00
GenGT SDYO 30	2010	10	0.00	0.00
GenGT SDYO 30	2010	11	0.00	0.00
GenGT SDYO 30	2010	12	0.00	0.00
GenGT SDYO 32	2010	1	0.00	0.00
GenGT SDYO 32	2010	2	0.00	0.00
GenGT SDYO 32	2010	3	0.00	0.00
GenGT SDYO 32	2010	4	0.00	0.00
GenGT SDYO 32	2010	5	0.00	0.00
GenGT SDYO 32	2010	6	0.00	0.00
GenGT SDYO 32	2010	7	0.00	0.00
GenGT SDYO 32	2010	8	0.00	0.00
GenGT SDYO 32	2010	9	0.00	0.00
GenGT SDYO 32	2010	10	0.00	0.00
GenGT SDYO 32	2010	11	0.00	0.00
GenGT SDYO 32	2010	12	0.00	0.00
GenGT SDYO 33	2010	1	0.00	0.00
GenGT SDYO 33	2010	2	0.00	0.00
GenGT SDYO 33	2010	3	0.00	0.00
GenGT SDYO 33	2010	4	0.00	0.00
GenGT SDYO 33	2010	5	0.00	0.00
GenGT SDYO 33	2010	6	0.00	0.00
GenGT SDYO 33	2010	7	0.00	0.00
GenGT SDYO 33	2010	8	0.00	0.00
GenGT SDYO 33	2010	9	0.00	0.00
GenGT SDYO 33	2010	10	0.00	0.00
GenGT SDYO 33	2010	11	0.00	0.00
GenGT SDYO 33	2010	12	0.00	0.00
GenGT SDYO 34	2010	1	0.00	0.71
GenGT SDYO 34	2010	2	0.00	0.52
GenGT SDYO 34	2010	3	0.18	0.35
GenGT SDYO 34	2010	4	0.00	0.04
GenGT SDYO 34	2010	5	0.00	0.66
GenGT SDYO 34	2010	6	0.04	1.97
GenGT SDYO 34	2010	7	0.27	2.30
GenGT SDYO 34	2010	8	0.22	2.08
GenGT SDYO 34	2010	9	0.00	1.29
GenGT SDYO 34	2010	10	0.00	0.31
GenGT SDYO 34	2010	11	0.04	0.69
GenGT SDYO 34	2010	12	0.04	1.06
GenGT SDYO 35	2010	1	0.00	0.93
GenGT SDYO 35	2010	2	0.00	0.36
GenGT SDYO 35	2010	3	0.00	0.13
GenGT SDYO 35	2010	4	0.00	0.00
GenGT SDYO 35	2010	5	0.00	0.58

SMUD+Yolo Generation by Time of Day				
Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 35	2010	6	0.00	1.84
GenGT SDYO 35	2010	7	0.27	2.17
GenGT SDYO 35	2010	8	0.18	2.17
GenGT SDYO 35	2010	9	0.00	1.16
GenGT SDYO 35	2010	10	0.00	0.04
GenGT SDYO 35	2010	11	0.04	0.56
GenGT SDYO 35	2010	12	0.00	0.80
GenGT SDYO 36	2010	1	0.00	0.00
GenGT SDYO 36	2010	2	0.00	0.00
GenGT SDYO 36	2010	3	0.00	0.00
GenGT SDYO 36	2010	4	0.00	0.00
GenGT SDYO 36	2010	5	0.00	0.00
GenGT SDYO 36	2010	6	0.00	0.00
GenGT SDYO 36	2010	7	0.00	0.00
GenGT SDYO 36	2010	8	0.00	0.00
GenGT SDYO 36	2010	9	0.00	0.00
GenGT SDYO 36	2010	10	0.00	0.00
GenGT SDYO 36	2010	11	0.00	0.00
GenGT SDYO 36	2010	12	0.00	0.00
GenGT SDYO 4	2010	1	0.00	0.58
GenGT SDYO 4	2010	2	0.00	0.24
GenGT SDYO 4	2010	3	0.18	0.35
GenGT SDYO 4	2010	4	0.00	0.00
GenGT SDYO 4	2010	5	0.00	0.53
GenGT SDYO 4	2010	6	0.00	1.67
GenGT SDYO 4	2010	7	0.22	2.21
GenGT SDYO 4	2010	8	0.13	2.04
GenGT SDYO 4	2010	9	0.00	0.90
GenGT SDYO 4	2010	10	0.00	0.13
GenGT SDYO 4	2010	11	0.00	0.39
GenGT SDYO 4	2010	12	0.00	0.66
GenGT SDYO 42	2010	1	0.00	0.00
GenGT SDYO 42	2010	2	0.00	0.00
GenGT SDYO 42	2010	3	0.00	0.00
GenGT SDYO 42	2010	4	0.00	0.00
GenGT SDYO 42	2010	5	0.00	0.00
GenGT SDYO 42	2010	6	0.00	0.00
GenGT SDYO 42	2010	7	0.00	0.00
GenGT SDYO 42	2010	8	0.00	0.00
GenGT SDYO 42	2010	9	0.00	0.00
GenGT SDYO 42	2010	10	0.00	0.00
GenGT SDYO 42	2010	11	0.00	0.00
GenGT SDYO 42	2010	12	0.00	0.00
GenGT SDYO 44	2010	1	0.00	0.00
GenGT SDYO 44	2010	2	0.00	0.00
GenGT SDYO 44	2010	3	0.00	0.00
GenGT SDYO 44	2010	4	0.00	0.00
GenGT SDYO 44	2010	5	0.00	0.00
GenGT SDYO 44	2010	6	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 44	2010	7	0.00	0.00
GenGT SDYO 44	2010	8	0.00	0.00
GenGT SDYO 44	2010	9	0.00	0.00
GenGT SDYO 44	2010	10	0.00	0.00
GenGT SDYO 44	2010	11	0.00	0.00
GenGT SDYO 44	2010	12	0.00	0.00
GenGT SDYO 45	2010	1	0.00	0.00
GenGT SDYO 45	2010	2	0.00	0.00
GenGT SDYO 45	2010	3	0.00	0.00
GenGT SDYO 45	2010	4	0.00	0.00
GenGT SDYO 45	2010	5	0.00	0.00
GenGT SDYO 45	2010	6	0.00	0.00
GenGT SDYO 45	2010	7	0.00	0.00
GenGT SDYO 45	2010	8	0.00	0.00
GenGT SDYO 45	2010	9	0.00	0.00
GenGT SDYO 45	2010	10	0.00	0.00
GenGT SDYO 45	2010	11	0.00	0.00
GenGT SDYO 45	2010	12	0.00	0.00
GenGT SDYO 46	2010	1	0.00	0.00
GenGT SDYO 46	2010	2	0.00	0.00
GenGT SDYO 46	2010	3	0.00	0.00
GenGT SDYO 46	2010	4	0.00	0.00
GenGT SDYO 46	2010	5	0.00	0.00
GenGT SDYO 46	2010	6	0.00	0.00
GenGT SDYO 46	2010	7	0.00	0.00
GenGT SDYO 46	2010	8	0.00	0.00
GenGT SDYO 46	2010	9	0.00	0.00
GenGT SDYO 46	2010	10	0.00	0.00
GenGT SDYO 46	2010	11	0.00	0.00
GenGT SDYO 46	2010	12	0.00	0.00
GenGT SDYO 47	2010	1	0.00	0.00
GenGT SDYO 47	2010	2	0.00	0.00
GenGT SDYO 47	2010	3	0.00	0.00
GenGT SDYO 47	2010	4	0.00	0.00
GenGT SDYO 47	2010	5	0.00	0.00
GenGT SDYO 47	2010	6	0.00	0.00
GenGT SDYO 47	2010	7	0.00	0.00
GenGT SDYO 47	2010	8	0.00	0.00
GenGT SDYO 47	2010	9	0.00	0.00
GenGT SDYO 47	2010	10	0.00	0.00
GenGT SDYO 47	2010	11	0.00	0.00
GenGT SDYO 47	2010	12	0.00	0.00
GenGT SDYO 48	2010	1	0.00	0.00
GenGT SDYO 48	2010	2	0.00	0.00
GenGT SDYO 48	2010	3	0.00	0.00
GenGT SDYO 48	2010	4	0.00	0.00
GenGT SDYO 48	2010	5	0.00	0.00
GenGT SDYO 48	2010	6	0.00	0.00
GenGT SDYO 48	2010	7	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 48	2010	8	0.00	0.00
GenGT SDYO 48	2010	9	0.00	0.00
GenGT SDYO 48	2010	10	0.00	0.00
GenGT SDYO 48	2010	11	0.00	0.00
GenGT SDYO 48	2010	12	0.00	0.00
GenGT SDYO 49	2010	1	0.00	0.00
GenGT SDYO 49	2010	2	0.00	0.00
GenGT SDYO 49	2010	3	0.00	0.00
GenGT SDYO 49	2010	4	0.00	0.00
GenGT SDYO 49	2010	5	0.00	0.00
GenGT SDYO 49	2010	6	0.00	0.00
GenGT SDYO 49	2010	7	0.00	0.00
GenGT SDYO 49	2010	8	0.00	0.00
GenGT SDYO 49	2010	9	0.00	0.00
GenGT SDYO 49	2010	10	0.00	0.00
GenGT SDYO 49	2010	11	0.00	0.00
GenGT SDYO 49	2010	12	0.00	0.00
GenGT SDYO 5	2010	1	0.00	0.40
GenGT SDYO 5	2010	2	0.00	0.16
GenGT SDYO 5	2010	3	0.13	0.22
GenGT SDYO 5	2010	4	0.00	0.00
GenGT SDYO 5	2010	5	0.00	0.40
GenGT SDYO 5	2010	6	0.00	1.59
GenGT SDYO 5	2010	7	0.22	2.04
GenGT SDYO 5	2010	8	0.13	1.90
GenGT SDYO 5	2010	9	0.00	0.90
GenGT SDYO 5	2010	10	0.00	0.13
GenGT SDYO 5	2010	11	0.00	0.39
GenGT SDYO 5	2010	12	0.00	0.58
GenGT SDYO 50	2010	1	0.00	0.00
GenGT SDYO 50	2010	2	0.00	0.00
GenGT SDYO 50	2010	3	0.00	0.00
GenGT SDYO 50	2010	4	0.00	0.00
GenGT SDYO 50	2010	5	0.00	0.00
GenGT SDYO 50	2010	6	0.00	0.00
GenGT SDYO 50	2010	7	0.00	0.00
GenGT SDYO 50	2010	8	0.00	0.00
GenGT SDYO 50	2010	9	0.00	0.00
GenGT SDYO 50	2010	10	0.00	0.00
GenGT SDYO 50	2010	11	0.00	0.00
GenGT SDYO 50	2010	12	0.00	0.00
GenGT SDYO 51	2010	1	0.00	0.00
GenGT SDYO 51	2010	2	0.00	0.00
GenGT SDYO 51	2010	3	0.00	0.00
GenGT SDYO 51	2010	4	0.00	0.00
GenGT SDYO 51	2010	5	0.00	0.00
GenGT SDYO 51	2010	6	0.00	0.00
GenGT SDYO 51	2010	7	0.00	0.00
GenGT SDYO 51	2010	8	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 51	2010	9	0.00	0.00
GenGT SDYO 51	2010	10	0.00	0.00
GenGT SDYO 51	2010	11	0.00	0.00
GenGT SDYO 51	2010	12	0.00	0.00
GenGT SDYO 52	2010	1	0.00	0.22
GenGT SDYO 52	2010	2	0.00	0.08
GenGT SDYO 52	2010	3	0.13	0.22
GenGT SDYO 52	2010	4	0.00	0.00
GenGT SDYO 52	2010	5	0.00	0.35
GenGT SDYO 52	2010	6	0.00	1.41
GenGT SDYO 52	2010	7	0.22	2.08
GenGT SDYO 52	2010	8	0.13	1.90
GenGT SDYO 52	2010	9	0.00	0.60
GenGT SDYO 52	2010	10	0.00	0.13
GenGT SDYO 52	2010	11	0.00	0.39
GenGT SDYO 52	2010	12	0.00	0.49
GenGT SDYO 53	2010	1	0.00	0.18
GenGT SDYO 53	2010	2	0.00	0.00
GenGT SDYO 53	2010	3	0.04	0.18
GenGT SDYO 53	2010	4	0.00	0.00
GenGT SDYO 53	2010	5	0.00	0.31
GenGT SDYO 53	2010	6	0.00	1.29
GenGT SDYO 53	2010	7	0.22	1.86
GenGT SDYO 53	2010	8	0.13	1.24
GenGT SDYO 53	2010	9	0.00	0.56
GenGT SDYO 53	2010	10	0.00	0.00
GenGT SDYO 53	2010	11	0.00	0.30
GenGT SDYO 53	2010	12	0.00	0.40
GenGT SDYO 54	2010	1	0.00	0.13
GenGT SDYO 54	2010	2	0.00	0.00
GenGT SDYO 54	2010	3	0.00	0.13
GenGT SDYO 54	2010	4	0.00	0.00
GenGT SDYO 54	2010	5	0.00	0.18
GenGT SDYO 54	2010	6	0.00	1.20
GenGT SDYO 54	2010	7	0.22	1.77
GenGT SDYO 54	2010	8	0.04	1.73
GenGT SDYO 54	2010	9	0.00	0.39
GenGT SDYO 54	2010	10	0.00	0.13
GenGT SDYO 54	2010	11	0.00	0.21
GenGT SDYO 54	2010	12	0.00	0.27
GenGT SDYO 55	2010	1	0.00	0.09
GenGT SDYO 55	2010	2	0.00	0.00
GenGT SDYO 55	2010	3	0.00	0.00
GenGT SDYO 55	2010	4	0.00	0.00
GenGT SDYO 55	2010	5	0.00	0.18
GenGT SDYO 55	2010	6	0.00	0.81
GenGT SDYO 55	2010	7	0.18	1.73
GenGT SDYO 55	2010	8	0.04	1.64
GenGT SDYO 55	2010	9	0.00	0.34

SMUD+Yolo Generation by Time of Day				
Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 55	2010	10	0.00	0.13
GenGT SDYO 55	2010	11	0.00	0.17
GenGT SDYO 55	2010	12	0.00	0.18
GenGT SDYO 56	2010	1	0.00	0.04
GenGT SDYO 56	2010	2	0.00	0.00
GenGT SDYO 56	2010	3	0.00	0.00
GenGT SDYO 56	2010	4	0.00	0.00
GenGT SDYO 56	2010	5	0.00	0.09
GenGT SDYO 56	2010	6	0.00	1.16
GenGT SDYO 56	2010	7	0.13	1.64
GenGT SDYO 56	2010	8	0.04	1.59
GenGT SDYO 56	2010	9	0.00	0.26
GenGT SDYO 56	2010	10	0.00	0.13
GenGT SDYO 56	2010	11	0.00	0.09
GenGT SDYO 56	2010	12	0.00	0.04
GenGT SDYO 57	2010	1	0.00	0.00
GenGT SDYO 57	2010	2	0.00	0.00
GenGT SDYO 57	2010	3	0.00	0.00
GenGT SDYO 57	2010	4	0.00	0.00
GenGT SDYO 57	2010	5	0.00	0.09
GenGT SDYO 57	2010	6	0.00	0.86
GenGT SDYO 57	2010	7	0.13	1.64
GenGT SDYO 57	2010	8	0.04	1.42
GenGT SDYO 57	2010	9	0.00	0.21
GenGT SDYO 57	2010	10	0.00	0.13
GenGT SDYO 57	2010	11	0.00	0.04
GenGT SDYO 57	2010	12	0.00	0.00
GenGT SDYO 58	2010	1	0.00	0.00
GenGT SDYO 58	2010	2	0.00	0.00
GenGT SDYO 58	2010	3	0.00	0.00
GenGT SDYO 58	2010	4	0.00	0.00
GenGT SDYO 58	2010	5	0.00	0.00
GenGT SDYO 58	2010	6	0.00	0.00
GenGT SDYO 58	2010	7	0.00	0.00
GenGT SDYO 58	2010	8	0.00	0.00
GenGT SDYO 58	2010	9	0.00	0.00
GenGT SDYO 58	2010	10	0.00	0.00
GenGT SDYO 58	2010	11	0.00	0.00
GenGT SDYO 58	2010	12	0.00	0.00
GenGT SDYO 59	2010	1	0.00	0.00
GenGT SDYO 59	2010	2	0.00	0.00
GenGT SDYO 59	2010	3	0.00	0.00
GenGT SDYO 59	2010	4	0.00	0.00
GenGT SDYO 59	2010	5	0.00	0.00
GenGT SDYO 59	2010	6	0.00	0.00
GenGT SDYO 59	2010	7	0.00	0.00
GenGT SDYO 59	2010	8	0.00	0.00
GenGT SDYO 59	2010	9	0.00	0.00
GenGT SDYO 59	2010	10	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 59	2010	11	0.00	0.00
GenGT SDYO 59	2010	12	0.00	0.00
GenGT SDYO 6	2010	1	0.00	0.00
GenGT SDYO 6	2010	2	0.00	0.00
GenGT SDYO 6	2010	3	0.00	0.00
GenGT SDYO 6	2010	4	0.00	0.00
GenGT SDYO 6	2010	5	0.00	0.09
GenGT SDYO 6	2010	6	0.00	0.86
GenGT SDYO 6	2010	7	0.13	1.51
GenGT SDYO 6	2010	8	0.04	1.20
GenGT SDYO 6	2010	9	0.00	0.17
GenGT SDYO 6	2010	10	0.00	0.04
GenGT SDYO 6	2010	11	0.00	0.00
GenGT SDYO 6	2010	12	0.00	0.00
GenGT SDYO 60	2010	1	0.00	0.00
GenGT SDYO 60	2010	2	0.00	0.00
GenGT SDYO 60	2010	3	0.00	0.00
GenGT SDYO 60	2010	4	0.00	0.00
GenGT SDYO 60	2010	5	0.00	0.00
GenGT SDYO 60	2010	6	0.00	0.00
GenGT SDYO 60	2010	7	0.00	0.00
GenGT SDYO 60	2010	8	0.00	0.00
GenGT SDYO 60	2010	9	0.00	0.00
GenGT SDYO 60	2010	10	0.00	0.00
GenGT SDYO 60	2010	11	0.00	0.00
GenGT SDYO 60	2010	12	0.00	0.00
GenGT SDYO 61	2010	1	0.00	0.00
GenGT SDYO 61	2010	2	0.00	0.00
GenGT SDYO 61	2010	3	0.00	0.00
GenGT SDYO 61	2010	4	0.00	0.00
GenGT SDYO 61	2010	5	0.00	0.00
GenGT SDYO 61	2010	6	0.00	0.00
GenGT SDYO 61	2010	7	0.00	0.00
GenGT SDYO 61	2010	8	0.00	0.00
GenGT SDYO 61	2010	9	0.00	0.00
GenGT SDYO 61	2010	10	0.00	0.00
GenGT SDYO 61	2010	11	0.00	0.00
GenGT SDYO 61	2010	12	0.00	0.00
GenGT SDYO 7	2010	1	0.00	0.00
GenGT SDYO 7	2010	2	0.00	0.00
GenGT SDYO 7	2010	3	0.00	0.00
GenGT SDYO 7	2010	4	0.00	0.00
GenGT SDYO 7	2010	5	0.00	0.04
GenGT SDYO 7	2010	6	0.00	0.86
GenGT SDYO 7	2010	7	0.13	1.33
GenGT SDYO 7	2010	8	0.00	0.89
GenGT SDYO 7	2010	9	0.00	0.09
GenGT SDYO 7	2010	10	0.00	0.00
GenGT SDYO 7	2010	11	0.00	0.00

SMUD+Yolo Generation by Time of Day				
Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 7	2010	12	0.00	0.00
GenGT SDYO 8	2010	1	0.00	0.00
GenGT SDYO 8	2010	2	0.00	0.00
GenGT SDYO 8	2010	3	0.00	0.00
GenGT SDYO 8	2010	4	0.00	0.00
GenGT SDYO 8	2010	5	0.00	0.04
GenGT SDYO 8	2010	6	0.00	0.43
GenGT SDYO 8	2010	7	0.13	1.28
GenGT SDYO 8	2010	8	0.00	0.93
GenGT SDYO 8	2010	9	0.00	0.04
GenGT SDYO 8	2010	10	0.00	0.00
GenGT SDYO 8	2010	11	0.00	0.00
GenGT SDYO 8	2010	12	0.00	0.00
GenGT SDYO 9	2010	1	0.00	0.00
GenGT SDYO 9	2010	2	0.00	0.00
GenGT SDYO 9	2010	3	0.00	0.00
GenGT SDYO 9	2010	4	0.00	0.00
GenGT SDYO 9	2010	5	0.00	0.00
GenGT SDYO 9	2010	6	0.00	0.69
GenGT SDYO 9	2010	7	0.04	1.37
GenGT SDYO 9	2010	8	0.00	0.53
GenGT SDYO 9	2010	9	0.00	0.00
GenGT SDYO 9	2010	10	0.00	0.00
GenGT SDYO 9	2010	11	0.00	0.00
GenGT SDYO 9	2010	12	0.00	0.00
Jaybird	2010	1	10.47	24.63
Jaybird	2010	2	10.58	28.72
Jaybird	2010	3	16.32	36.08
Jaybird	2010	4	12.73	32.77
Jaybird	2010	5	12.85	37.15
Jaybird	2010	6	13.32	36.08
Jaybird	2010	7	15.65	35.75
Jaybird	2010	8	16.78	42.82
Jaybird	2010	9	16.60	37.10
Jaybird	2010	10	7.66	21.64
Jaybird	2010	11	7.83	20.47
Jaybird	2010	12	11.35	26.75
Jones Fork	2010	1	0.57	0.93
Jones Fork	2010	2	0.43	1.27
Jones Fork	2010	3	0.70	1.50
Jones Fork	2010	4	0.59	1.51
Jones Fork	2010	5	0.57	1.63
Jones Fork	2010	6	0.68	1.92
Jones Fork	2010	7	0.49	1.21
Jones Fork	2010	8	0.48	1.42
Jones Fork	2010	9	0.56	1.54
Jones Fork	2010	10	0.45	1.25
Jones Fork	2010	11	0.19	0.51
Jones Fork	2010	12	0.40	0.90

SMUD+Yolo Generation by Time of Day				
Station	Year	Month	Off Peak Generation	On Peak Generation
Kiefer Landfil 1	2010	1	2.57	3.31
Kiefer Landfil 1	2010	2	2.39	2.92
Kiefer Landfil 1	2010	3	2.35	3.53
Kiefer Landfil 1	2010	4	2.56	3.13
Kiefer Landfil 1	2010	5	2.65	3.38
Kiefer Landfil 1	2010	6	2.56	3.27
Kiefer Landfil 1	2010	7	2.65	3.38
Kiefer Landfil 1	2010	8	2.65	3.38
Kiefer Landfil 1	2010	9	2.56	3.27
Kiefer Landfil 1	2010	10	2.65	3.34
Kiefer Landfil 1	2010	11	2.56	3.13
Kiefer Landfil 1	2010	12	2.39	3.53
Klamath Falls 1	2010	1	10.88	16.79
Klamath Falls 1	2010	2	9.46	15.17
Klamath Falls 1	2010	3	10.99	17.43
Klamath Falls 1	2010	4	9.61	15.74
Klamath Falls 1	2010	5	10.46	18.17
Klamath Falls 1	2010	6	10.84	18.59
Klamath Falls 1	2010	7	11.20	18.05
Klamath Falls 1	2010	8	13.52	18.18
Klamath Falls 1	2010	9	13.80	17.68
Klamath Falls 1	2010	10	11.94	18.48
Klamath Falls 1	2010	11	11.55	15.84
Klamath Falls 1	2010	12	9.51	20.04
KlamathFalls2_Su	2010	1	0.00	0.00
KlamathFalls2_Su	2010	2	0.00	0.00
KlamathFalls2_Su	2010	3	0.00	0.00
KlamathFalls2_Su	2010	4	0.00	0.00
KlamathFalls2_Su	2010	5	0.00	0.00
KlamathFalls2_Su	2010	6	0.00	11.77
KlamathFalls2_Su	2010	7	0.00	12.16
KlamathFalls2_Su	2010	8	0.00	12.16
KlamathFalls2_Su	2010	9	0.00	11.77
KlamathFalls2_Su	2010	10	0.00	12.16
KlamathFalls2_Su	2010	11	0.00	0.00
KlamathFalls2_Su	2010	12	0.00	0.00
Loon Lake	2010	1	1.66	3.54
Loon Lake	2010	2	2.65	7.65
Loon Lake	2010	3	2.85	5.45
Loon Lake	2010	4	1.88	5.42
Loon Lake	2010	5	2.42	7.08
Loon Lake	2010	6	3.52	10.18
Loon Lake	2010	7	3.60	9.20
Loon Lake	2010	8	2.87	8.33
Loon Lake	2010	9	1.39	4.01
Loon Lake	2010	10	1.31	3.69
Loon Lake	2010	11	0.86	2.44
Loon Lake	2010	12	1.68	3.52
McClellan CT 1	2010	1	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
McClellan CT 1	2010	2	0.00	0.00
McClellan CT 1	2010	3	0.00	0.00
McClellan CT 1	2010	4	0.00	0.00
McClellan CT 1	2010	5	0.00	0.00
McClellan CT 1	2010	6	0.00	0.00
McClellan CT 1	2010	7	0.00	0.27
McClellan CT 1	2010	8	0.00	0.18
McClellan CT 1	2010	9	0.00	0.00
McClellan CT 1	2010	10	0.00	0.00
McClellan CT 1	2010	11	0.00	0.00
McClellan CT 1	2010	12	0.00	0.00
McClellan CT 2	2010	1	0.37	1.38
McClellan CT 2	2010	2	0.04	1.00
McClellan CT 2	2010	3	0.29	0.97
McClellan CT 2	2010	4	0.09	0.64
McClellan CT 2	2010	5	0.08	2.30
McClellan CT 2	2010	6	0.04	3.21
McClellan CT 2	2010	7	0.45	4.70
McClellan CT 2	2010	8	0.90	4.69
McClellan CT 2	2010	9	0.62	4.15
McClellan CT 2	2010	10	0.08	0.91
McClellan CT 2	2010	11	0.19	2.32
McClellan CT 2	2010	12	0.60	2.71
MorganStanley1_O	2010	1	0.00	0.00
MorganStanley1_O	2010	2	0.00	0.00
MorganStanley1_O	2010	3	0.00	0.00
MorganStanley1_O	2010	4	0.00	0.00
MorganStanley1_O	2010	5	0.00	0.00
MorganStanley1_O	2010	6	0.00	0.00
MorganStanley1_O	2010	7	0.00	0.00
MorganStanley1_O	2010	8	0.00	0.00
MorganStanley1_O	2010	9	0.00	0.00
MorganStanley1_O	2010	10	0.00	0.00
MorganStanley1_O	2010	11	0.00	0.00
MorganStanley1_O	2010	12	0.00	0.00
MorganStanley2_S	2010	1	0.00	0.00
MorganStanley2_S	2010	2	0.00	0.00
MorganStanley2_S	2010	3	0.00	0.00
MorganStanley2_S	2010	4	0.00	0.00
MorganStanley2_S	2010	5	0.00	0.00
MorganStanley2_S	2010	6	0.00	0.00
MorganStanley2_S	2010	7	0.00	0.00
MorganStanley2_S	2010	8	0.00	0.00
MorganStanley2_S	2010	9	0.00	0.00
MorganStanley2_S	2010	10	0.00	0.00
MorganStanley2_S	2010	11	0.00	0.00
MorganStanley2_S	2010	12	0.00	0.00
Peaker SDYO 1	2010	1	0.00	0.00
Peaker SDYO 1	2010	2	0.00	0.00

SMUD+Yolo Generation by Time of Day				
Station	Year	Month	Off Peak Generation	On Peak Generation
Peaker SDYO 1	2010	3	0.00	0.00
Peaker SDYO 1	2010	4	0.00	0.00
Peaker SDYO 1	2010	5	0.00	0.00
Peaker SDYO 1	2010	6	0.00	1.93
Peaker SDYO 1	2010	7	0.22	5.36
Peaker SDYO 1	2010	8	0.00	4.96
Peaker SDYO 1	2010	9	0.00	0.00
Peaker SDYO 1	2010	10	0.00	0.00
Peaker SDYO 1	2010	11	0.00	0.00
Peaker SDYO 1	2010	12	0.00	0.00
Peaker SDYO 2	2010	1	0.00	0.00
Peaker SDYO 2	2010	2	0.00	0.00
Peaker SDYO 2	2010	3	0.00	0.00
Peaker SDYO 2	2010	4	0.00	0.00
Peaker SDYO 2	2010	5	0.00	0.00
Peaker SDYO 2	2010	6	0.00	0.00
Peaker SDYO 2	2010	7	0.00	0.00
Peaker SDYO 2	2010	8	0.00	0.00
Peaker SDYO 2	2010	9	0.00	0.00
Peaker SDYO 2	2010	10	0.00	0.00
Peaker SDYO 2	2010	11	0.00	0.00
Peaker SDYO 2	2010	12	0.00	0.00
Peaker SDYO 3	2010	1	0.00	0.00
Peaker SDYO 3	2010	2	0.00	0.00
Peaker SDYO 3	2010	3	0.00	0.00
Peaker SDYO 3	2010	4	0.00	0.00
Peaker SDYO 3	2010	5	0.00	0.00
Peaker SDYO 3	2010	6	0.00	0.00
Peaker SDYO 3	2010	7	0.00	0.00
Peaker SDYO 3	2010	8	0.00	0.00
Peaker SDYO 3	2010	9	0.00	0.00
Peaker SDYO 3	2010	10	0.00	0.00
Peaker SDYO 3	2010	11	0.00	0.00
Peaker SDYO 3	2010	12	0.00	0.00
Peaker SDYO 4	2010	1	0.00	0.00
Peaker SDYO 4	2010	2	0.00	0.00
Peaker SDYO 4	2010	3	0.00	0.00
Peaker SDYO 4	2010	4	0.00	0.00
Peaker SDYO 4	2010	5	0.00	0.00
Peaker SDYO 4	2010	6	0.00	0.00
Peaker SDYO 4	2010	7	0.00	0.00
Peaker SDYO 4	2010	8	0.00	0.00
Peaker SDYO 4	2010	9	0.00	0.00
Peaker SDYO 4	2010	10	0.00	0.00
Peaker SDYO 4	2010	11	0.00	0.00
Peaker SDYO 4	2010	12	0.00	0.00
Peaker SDYO 5	2010	1	0.00	0.00
Peaker SDYO 5	2010	2	0.00	0.00
Peaker SDYO 5	2010	3	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
Peaker SDYO 5	2010	4	0.00	0.00
Peaker SDYO 5	2010	5	0.00	0.00
Peaker SDYO 5	2010	6	0.00	0.00
Peaker SDYO 5	2010	7	0.00	0.00
Peaker SDYO 5	2010	8	0.00	0.00
Peaker SDYO 5	2010	9	0.00	0.00
Peaker SDYO 5	2010	10	0.00	0.00
Peaker SDYO 5	2010	11	0.00	0.00
Peaker SDYO 5	2010	12	0.00	0.00
PPL Coal 1	2010	1	16.58	13.60
PPL Coal 1	2010	2	14.98	12.29
PPL Coal 1	2010	3	17.01	13.18
PPL Coal 1	2010	4	12.34	16.87
PPL Coal 1	2010	5	10.20	19.98
PPL Coal 1	2010	6	16.46	12.75
PPL Coal 1	2010	7	9.78	20.41
PPL Coal 1	2010	8	9.78	20.41
PPL Coal 1	2010	9	16.46	12.75
PPL Coal 1	2010	10	17.01	13.18
PPL Coal 1	2010	11	9.46	19.75
PPL Coal 1	2010	12	17.01	13.18
PPM Energy 2	2010	1	11.52	16.37
PPM Energy 2	2010	2	9.35	14.79
PPM Energy 2	2010	3	12.46	16.37
PPM Energy 2	2010	4	9.10	16.15
PPM Energy 2	2010	5	7.93	20.17
PPM Energy 2	2010	6	9.61	18.50
PPM Energy 2	2010	7	10.57	18.74
PPM Energy 2	2010	8	12.25	19.21
PPM Energy 2	2010	9	11.74	19.63
PPM Energy 2	2010	10	10.57	18.80
PPM Energy 2	2010	11	9.81	16.35
PPM Energy 2	2010	12	11.07	19.33
PPMEnergy1_7x24	2010	1	15.21	20.28
PPMEnergy1_7x24	2010	2	13.74	18.32
PPMEnergy1_7x24	2010	3	15.21	20.28
PPMEnergy1_7x24	2010	4	14.72	19.63
PPMEnergy1_7x24	2010	5	15.21	20.28
PPMEnergy1_7x24	2010	6	14.72	19.63
PPMEnergy1_7x24	2010	7	0.00	0.00
PPMEnergy1_7x24	2010	8	0.00	0.00
PPMEnergy1_7x24	2010	9	0.00	0.00
PPMEnergy1_7x24	2010	10	0.00	0.00
PPMEnergy1_7x24	2010	11	0.00	0.00
PPMEnergy1_7x24	2010	12	0.00	0.00
PPMEnergy3_SumPk	2010	1	0.00	0.00
PPMEnergy3_SumPk	2010	2	0.00	0.00
PPMEnergy3_SumPk	2010	3	0.00	0.00
PPMEnergy3_SumPk	2010	4	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
PPMEnergy3_SumPk	2010	5	0.00	0.00
PPMEnergy3_SumPk	2010	6	0.00	39.29
PPMEnergy3_SumPk	2010	7	0.00	40.60
PPMEnergy3_SumPk	2010	8	0.00	40.60
PPMEnergy3_SumPk	2010	9	0.00	39.29
PPMEnergy3_SumPk	2010	10	0.00	40.60
PPMEnergy3_SumPk	2010	11	0.00	0.00
PPMEnergy3_SumPk	2010	12	0.00	0.00
PPMEnergy4_Wind	2010	1	23.91	31.89
PPMEnergy4_Wind	2010	2	21.60	28.80
PPMEnergy4_Wind	2010	3	23.91	31.89
PPMEnergy4_Wind	2010	4	23.14	30.86
PPMEnergy4_Wind	2010	5	23.91	31.89
PPMEnergy4_Wind	2010	6	23.14	30.86
PPMEnergy4_Wind	2010	7	23.91	31.89
PPMEnergy4_Wind	2010	8	23.91	31.89
PPMEnergy4_Wind	2010	9	23.14	30.86
PPMEnergy4_Wind	2010	10	23.91	31.89
PPMEnergy4_Wind	2010	11	23.14	30.86
PPMEnergy4_Wind	2010	12	23.91	31.89
Procter & G GT 1	2010	1	0.00	0.00
Procter & G GT 1	2010	2	0.00	0.00
Procter & G GT 1	2010	3	0.00	0.00
Procter & G GT 1	2010	4	0.00	0.00
Procter & G GT 1	2010	5	0.00	0.00
Procter & G GT 1	2010	6	0.00	0.00
Procter & G GT 1	2010	7	0.00	1.40
Procter & G GT 1	2010	8	0.00	0.62
Procter & G GT 1	2010	9	0.00	0.00
Procter & G GT 1	2010	10	0.00	0.00
Procter & G GT 1	2010	11	0.00	0.00
Procter & G GT 1	2010	12	0.00	0.00
Robbs Peak	2010	1	1.31	2.29
Robbs Peak	2010	2	1.42	3.98
Robbs Peak	2010	3	1.91	4.79
Robbs Peak	2010	4	2.07	5.13
Robbs Peak	2010	5	1.85	5.35
Robbs Peak	2010	6	1.45	4.15
Robbs Peak	2010	7	1.05	2.75
Robbs Peak	2010	8	0.83	2.37
Robbs Peak	2010	9	0.40	1.10
Robbs Peak	2010	10	0.32	0.98
Robbs Peak	2010	11	0.28	0.82
Robbs Peak	2010	12	0.83	1.67
SCA P&G Cogen 1	2010	1	11.82	22.75
SCA P&G Cogen 1	2010	2	10.35	16.91
SCA P&G Cogen 1	2010	3	11.87	21.24
SCA P&G Cogen 1	2010	4	10.98	20.36
SCA P&G Cogen 1	2010	5	12.97	37.25

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
SCA P&G Cogen 1	2010	6	14.28	42.97
SCA P&G Cogen 1	2010	7	17.07	44.66
SCA P&G Cogen 1	2010	8	18.53	43.56
SCA P&G Cogen 1	2010	9	15.10	40.03
SCA P&G Cogen 1	2010	10	12.56	33.14
SCA P&G Cogen 1	2010	11	12.86	33.36
SCA P&G Cogen 1	2010	12	12.49	33.72
Slab Creek	2010	1	0.03	0.04
Slab Creek	2010	2	0.03	0.04
Slab Creek	2010	3	0.03	0.04
Slab Creek	2010	4	0.03	0.04
Slab Creek	2010	5	0.03	0.04
Slab Creek	2010	6	0.06	0.08
Slab Creek	2010	7	0.06	0.09
Slab Creek	2010	8	0.06	0.09
Slab Creek	2010	9	0.06	0.08
Slab Creek	2010	10	0.06	0.09
Slab Creek	2010	11	0.06	0.08
Slab Creek	2010	12	0.03	0.04
SMUD PV 1	2010	1	0.01	0.06
SMUD PV 1	2010	2	0.05	0.28
SMUD PV 1	2010	3	0.17	1.01
SMUD PV 1	2010	4	0.35	2.08
SMUD PV 1	2010	5	0.48	2.88
SMUD PV 1	2010	6	0.98	5.90
SMUD PV 1	2010	7	0.97	5.84
SMUD PV 1	2010	8	0.91	5.47
SMUD PV 1	2010	9	0.80	4.79
SMUD PV 1	2010	10	0.21	1.25
SMUD PV 1	2010	11	0.06	0.35
SMUD PV 1	2010	12	0.01	0.07
SMUD Solano Wi 2	2010	1	1.06	1.43
SMUD Solano Wi 2	2010	2	1.54	2.15
SMUD Solano Wi 2	2010	3	6.57	8.46
SMUD Solano Wi 2	2010	4	9.51	11.84
SMUD Solano Wi 2	2010	5	14.78	18.02
SMUD Solano Wi 2	2010	6	21.62	26.03
SMUD Solano Wi 2	2010	7	23.94	24.01
SMUD Solano Wi 2	2010	8	23.21	23.20
SMUD Solano Wi 2	2010	9	15.96	19.28
SMUD Solano Wi 2	2010	10	9.13	11.93
SMUD Solano Wi 2	2010	11	2.76	3.63
SMUD Solano Wi 2	2010	12	2.58	3.42
Snohomish	2010	1	0.00	0.00
Snohomish	2010	2	0.00	0.00
Snohomish	2010	3	0.00	0.00
Snohomish	2010	4	0.00	0.00
Snohomish	2010	5	0.00	0.00
Snohomish	2010	6	0.00	0.00

SMUD+Yolo Generation by Time of Day				
Station	Year	Month	Off Peak Generation	On Peak Generation
Snohomish	2010	7	0.00	0.00
Snohomish	2010	8	0.00	0.00
Snohomish	2010	9	0.00	0.00
Snohomish	2010	10	0.00	0.00
Snohomish	2010	11	0.00	0.00
Snohomish	2010	12	0.00	0.00
SPA Campbell C 1	2010	1	21.95	41.76
SPA Campbell C 1	2010	2	22.91	33.51
SPA Campbell C 1	2010	3	25.76	40.60
SPA Campbell C 1	2010	4	24.17	39.74
SPA Campbell C 1	2010	5	29.12	55.68
SPA Campbell C 1	2010	6	29.69	60.68
SPA Campbell C 1	2010	7	32.29	67.25
SPA Campbell C 1	2010	8	33.82	64.55
SPA Campbell C 1	2010	9	25.94	65.86
SPA Campbell C 1	2010	10	26.89	54.42
SPA Campbell C 1	2010	11	25.31	56.33
SPA Campbell C 1	2010	12	24.27	58.80
Union Valley	2010	1	2.30	3.90
Union Valley	2010	2	1.93	5.57
Union Valley	2010	3	3.19	7.21
Union Valley	2010	4	2.66	7.14
Union Valley	2010	5	3.22	9.38
Union Valley	2010	6	3.33	9.67
Union Valley	2010	7	3.80	9.20
Union Valley	2010	8	4.11	10.89
Union Valley	2010	9	3.59	9.21
Union Valley	2010	10	1.28	3.62
Union Valley	2010	11	1.39	4.11
Union Valley	2010	12	2.35	5.25
WAPA 1	2010	1	0.00	0.00
WAPA 1	2010	2	0.00	0.00
WAPA 1	2010	3	0.00	0.00
WAPA 1	2010	4	0.00	0.00
WAPA 1	2010	5	0.00	0.00
WAPA 1	2010	6	0.00	0.00
WAPA 1	2010	7	0.00	0.00
WAPA 1	2010	8	0.00	0.00
WAPA 1	2010	9	0.00	0.00
WAPA 1	2010	10	0.00	0.00
WAPA 1	2010	11	0.00	0.00
WAPA 1	2010	12	0.00	0.00
WAPA 2	2010	1	30.23	40.30
WAPA 2	2010	2	31.71	42.28
WAPA 2	2010	3	32.49	43.32
WAPA 2	2010	4	35.67	47.56
WAPA 2	2010	5	48.56	64.75
WAPA 2	2010	6	53.81	71.75
WAPA 2	2010	7	69.67	92.89

SMUD+Yolo Generation by Time of Day				
Station	Year	Month	Off Peak Generation	On Peak Generation
WAPA 2	2010	8	55.96	74.61
WAPA 2	2010	9	44.53	59.37
WAPA 2	2010	10	31.02	41.37
WAPA 2	2010	11	22.56	30.08
WAPA 2	2010	12	28.06	37.41
White Rock	2010	1	13.16	29.74
White Rock	2010	2	12.17	34.73
White Rock	2010	3	21.02	47.88
White Rock	2010	4	20.65	51.05
White Rock	2010	5	21.27	61.43
White Rock	2010	6	16.11	46.29
White Rock	2010	7	12.12	28.88
White Rock	2010	8	8.93	25.77
White Rock	2010	9	7.81	22.59
White Rock	2010	10	4.40	12.70
White Rock	2010	11	4.44	12.86
White Rock	2010	12	8.86	20.54
Camino	2011	1	7.57	16.54
Camino	2011	2	8.59	21.11
Camino	2011	3	11.34	28.56
Camino	2011	4	8.64	24.96
Camino	2011	5	8.74	25.26
Camino	2011	6	8.52	24.58
Camino	2011	7	9.81	23.39
Camino	2011	8	10.51	28.39
Camino	2011	9	9.04	25.66
Camino	2011	10	4.62	13.28
Camino	2011	11	4.70	13.40
Camino	2011	12	7.16	18.44
Camp Far West	2011	1	0.73	0.98
Camp Far West	2011	2	1.18	1.57
Camp Far West	2011	3	1.28	1.70
Camp Far West	2011	4	1.05	1.40
Camp Far West	2011	5	1.21	1.62
Camp Far West	2011	6	1.17	1.56
Camp Far West	2011	7	0.96	1.28
Camp Far West	2011	8	0.83	1.11
Camp Far West	2011	9	0.12	0.16
Camp Far West	2011	10	0.06	0.09
Camp Far West	2011	11	0.12	0.16
Camp Far West	2011	12	0.32	0.43
Carson Ice CGCC	2011	1	11.15	16.59
Carson Ice CGCC	2011	2	10.05	15.17
Carson Ice CGCC	2011	3	10.14	18.58
Carson Ice CGCC	2011	4	9.77	17.17
Carson Ice CGCC	2011	5	11.70	20.52
Carson Ice CGCC	2011	6	11.43	20.01
Carson Ice CGCC	2011	7	12.44	21.12
Carson Ice CGCC	2011	8	12.70	20.85

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
Carson Ice CGCC	2011	9	12.10	20.29
Carson Ice CGCC	2011	10	11.20	18.45
Carson Ice CGCC	2011	11	10.80	18.90
Carson Ice CGCC	2011	12	10.13	21.72
Carson Ice CGGT	2011	1	0.00	0.00
Carson Ice CGGT	2011	2	0.00	0.00
Carson Ice CGGT	2011	3	0.00	0.00
Carson Ice CGGT	2011	4	0.00	0.00
Carson Ice CGGT	2011	5	0.00	0.00
Carson Ice CGGT	2011	6	0.00	0.00
Carson Ice CGGT	2011	7	0.00	2.66
Carson Ice CGGT	2011	8	0.00	1.42
Carson Ice CGGT	2011	9	0.00	0.00
Carson Ice CGGT	2011	10	0.00	0.00
Carson Ice CGGT	2011	11	0.00	0.00
Carson Ice CGGT	2011	12	0.00	0.00
CDWR_Ex_6x16OnPk	2011	1	0.00	0.00
CDWR_Ex_6x16OnPk	2011	2	0.00	0.00
CDWR_Ex_6x16OnPk	2011	3	0.00	0.00
CDWR_Ex_6x16OnPk	2011	4	0.00	0.00
CDWR_Ex_6x16OnPk	2011	5	0.00	0.00
CDWR_Ex_6x16OnPk	2011	6	0.00	0.00
CDWR_Ex_6x16OnPk	2011	7	0.00	0.00
CDWR_Ex_6x16OnPk	2011	8	0.00	0.00
CDWR_Ex_6x16OnPk	2011	9	0.00	0.00
CDWR_Ex_6x16OnPk	2011	10	0.00	0.00
CDWR_Ex_6x16OnPk	2011	11	0.00	0.00
CDWR_Ex_6x16OnPk	2011	12	0.00	0.00
CNP15_Markets p	2011	1	134.77	199.79
CNP15_Markets p	2011	2	96.39	135.65
CNP15_Markets p	2011	3	66.20	75.16
CNP15_Markets p	2011	4	67.38	82.73
CNP15_Markets p	2011	5	38.30	62.56
CNP15_Markets p	2011	6	57.41	61.75
CNP15_Markets p	2011	7	75.83	124.29
CNP15_Markets p	2011	8	75.43	155.32
CNP15_Markets p	2011	9	70.95	113.57
CNP15_Markets p	2011	10	95.47	143.76
CNP15_Markets p	2011	11	114.14	201.54
CNP15_Markets p	2011	12	143.32	213.30
CNP15_Markets s	2011	1	0.00	0.00
CNP15_Markets s	2011	2	-0.01	0.00
CNP15_Markets s	2011	3	0.00	0.00
CNP15_Markets s	2011	4	-1.07	0.00
CNP15_Markets s	2011	5	-1.07	-7.61
CNP15_Markets s	2011	6	-0.19	-32.97
CNP15_Markets s	2011	7	-1.63	-37.65
CNP15_Markets s	2011	8	-2.04	-12.39
CNP15_Markets s	2011	9	0.00	-8.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
CNP15_Markets s	2011	10	0.00	0.00
CNP15_Markets s	2011	11	0.00	0.00
CNP15_Markets s	2011	12	0.00	0.00
Cosumnes SDYO 1a	2011	1	61.49	87.95
Cosumnes SDYO 1a	2011	2	50.33	83.24
Cosumnes SDYO 1a	2011	3	61.17	87.50
Cosumnes SDYO 1a	2011	4	52.44	85.50
Cosumnes SDYO 1a	2011	5	57.42	99.98
Cosumnes SDYO 1a	2011	6	58.12	97.29
Cosumnes SDYO 1a	2011	7	58.77	104.66
Cosumnes SDYO 1a	2011	8	67.09	104.40
Cosumnes SDYO 1a	2011	9	68.98	100.18
Cosumnes SDYO 1a	2011	10	62.13	100.20
Cosumnes SDYO 1a	2011	11	66.64	85.17
Cosumnes SDYO 1a	2011	12	67.75	93.38
Cosumnes SDYO 1b	2011	1	52.37	95.70
Cosumnes SDYO 1b	2011	2	49.49	79.30
Cosumnes SDYO 1b	2011	3	54.89	92.93
Cosumnes SDYO 1b	2011	4	42.33	84.36
Cosumnes SDYO 1b	2011	5	47.83	96.59
Cosumnes SDYO 1b	2011	6	49.19	98.89
Cosumnes SDYO 1b	2011	7	59.89	100.64
Cosumnes SDYO 1b	2011	8	68.64	103.08
Cosumnes SDYO 1b	2011	9	66.75	102.32
Cosumnes SDYO 1b	2011	10	64.88	96.88
Cosumnes SDYO 1b	2011	11	65.79	85.98
Cosumnes SDYO 1b	2011	12	69.09	93.38
Cosumnes SDYO 2a	2011	1	0.00	0.00
Cosumnes SDYO 2a	2011	2	0.00	0.00
Cosumnes SDYO 2a	2011	3	0.00	0.00
Cosumnes SDYO 2a	2011	4	0.00	0.00
Cosumnes SDYO 2a	2011	5	0.00	0.00
Cosumnes SDYO 2a	2011	6	0.00	0.00
Cosumnes SDYO 2a	2011	7	0.00	0.00
Cosumnes SDYO 2a	2011	8	0.00	0.00
Cosumnes SDYO 2a	2011	9	0.00	0.00
Cosumnes SDYO 2a	2011	10	0.00	0.00
Cosumnes SDYO 2a	2011	11	0.00	0.00
Cosumnes SDYO 2a	2011	12	0.00	0.00
Cosumnes SDYO 2b	2011	1	0.00	0.00
Cosumnes SDYO 2b	2011	2	0.00	0.00
Cosumnes SDYO 2b	2011	3	0.00	0.00
Cosumnes SDYO 2b	2011	4	0.00	0.00
Cosumnes SDYO 2b	2011	5	0.00	0.00
Cosumnes SDYO 2b	2011	6	0.00	0.00
Cosumnes SDYO 2b	2011	7	0.00	0.00
Cosumnes SDYO 2b	2011	8	0.00	0.00
Cosumnes SDYO 2b	2011	9	0.00	0.00
Cosumnes SDYO 2b	2011	10	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
Cosumnes SDYO 2b	2011	11	0.00	0.00
Cosumnes SDYO 2b	2011	12	0.00	0.00
Cosumnes SDYO 3a	2011	1	0.00	0.00
Cosumnes SDYO 3a	2011	2	0.00	0.00
Cosumnes SDYO 3a	2011	3	0.00	0.00
Cosumnes SDYO 3a	2011	4	0.00	0.00
Cosumnes SDYO 3a	2011	5	0.00	0.00
Cosumnes SDYO 3a	2011	6	0.00	0.00
Cosumnes SDYO 3a	2011	7	0.00	0.00
Cosumnes SDYO 3a	2011	8	0.00	0.00
Cosumnes SDYO 3a	2011	9	0.00	0.00
Cosumnes SDYO 3a	2011	10	0.00	0.00
Cosumnes SDYO 3a	2011	11	0.00	0.00
Cosumnes SDYO 3a	2011	12	0.00	0.00
Cosumnes SDYO 3b	2011	1	0.00	0.00
Cosumnes SDYO 3b	2011	2	0.00	0.00
Cosumnes SDYO 3b	2011	3	0.00	0.00
Cosumnes SDYO 3b	2011	4	0.00	0.00
Cosumnes SDYO 3b	2011	5	0.00	0.00
Cosumnes SDYO 3b	2011	6	0.00	0.00
Cosumnes SDYO 3b	2011	7	0.00	0.00
Cosumnes SDYO 3b	2011	8	0.00	0.00
Cosumnes SDYO 3b	2011	9	0.00	0.00
Cosumnes SDYO 3b	2011	10	0.00	0.00
Cosumnes SDYO 3b	2011	11	0.00	0.00
Cosumnes SDYO 3b	2011	12	0.00	0.00
Cosumnes SDYO 4a	2011	1	0.00	0.00
Cosumnes SDYO 4a	2011	2	0.00	0.00
Cosumnes SDYO 4a	2011	3	0.00	0.00
Cosumnes SDYO 4a	2011	4	0.00	0.00
Cosumnes SDYO 4a	2011	5	0.00	0.00
Cosumnes SDYO 4a	2011	6	0.00	0.00
Cosumnes SDYO 4a	2011	7	0.00	0.00
Cosumnes SDYO 4a	2011	8	0.00	0.00
Cosumnes SDYO 4a	2011	9	0.00	0.00
Cosumnes SDYO 4a	2011	10	0.00	0.00
Cosumnes SDYO 4a	2011	11	0.00	0.00
Cosumnes SDYO 4a	2011	12	0.00	0.00
GenGT SDYO 1	2011	1	1.51	3.72
GenGT SDYO 1	2011	2	0.68	3.16
GenGT SDYO 1	2011	3	0.35	3.28
GenGT SDYO 1	2011	4	0.21	2.87
GenGT SDYO 1	2011	5	0.22	3.59
GenGT SDYO 1	2011	6	0.69	4.50
GenGT SDYO 1	2011	7	1.50	5.71
GenGT SDYO 1	2011	8	1.51	4.92
GenGT SDYO 1	2011	9	1.20	4.63
GenGT SDYO 1	2011	10	0.96	3.02
GenGT SDYO 1	2011	11	1.07	3.47

SMUD+Yolo Generation by Time of Day				
Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 1	2011	12	1.77	4.12
GenGT SDYO 10	2011	1	1.02	3.68
GenGT SDYO 10	2011	2	0.08	3.16
GenGT SDYO 10	2011	3	0.40	2.75
GenGT SDYO 10	2011	4	0.04	2.49
GenGT SDYO 10	2011	5	0.04	3.54
GenGT SDYO 10	2011	6	0.51	4.11
GenGT SDYO 10	2011	7	1.28	5.71
GenGT SDYO 10	2011	8	1.33	4.83
GenGT SDYO 10	2011	9	0.99	4.24
GenGT SDYO 10	2011	10	0.80	2.92
GenGT SDYO 10	2011	11	0.69	3.51
GenGT SDYO 10	2011	12	1.90	3.99
GenGT SDYO 11	2011	1	0.97	3.32
GenGT SDYO 11	2011	2	0.24	2.72
GenGT SDYO 11	2011	3	0.35	2.44
GenGT SDYO 11	2011	4	0.13	2.40
GenGT SDYO 11	2011	5	0.00	3.10
GenGT SDYO 11	2011	6	0.47	4.07
GenGT SDYO 11	2011	7	1.11	5.58
GenGT SDYO 11	2011	8	1.11	4.83
GenGT SDYO 11	2011	9	0.73	4.29
GenGT SDYO 11	2011	10	0.18	2.66
GenGT SDYO 11	2011	11	0.56	3.43
GenGT SDYO 11	2011	12	1.37	4.03
GenGT SDYO 12	2011	1	0.58	3.23
GenGT SDYO 12	2011	2	0.36	2.28
GenGT SDYO 12	2011	3	0.31	2.08
GenGT SDYO 12	2011	4	0.04	2.40
GenGT SDYO 12	2011	5	0.00	3.06
GenGT SDYO 12	2011	6	0.30	3.56
GenGT SDYO 12	2011	7	0.66	5.45
GenGT SDYO 12	2011	8	1.02	4.52
GenGT SDYO 12	2011	9	0.60	3.51
GenGT SDYO 12	2011	10	0.40	1.99
GenGT SDYO 12	2011	11	0.21	3.43
GenGT SDYO 12	2011	12	1.20	4.25
GenGT SDYO 13	2011	1	0.18	3.72
GenGT SDYO 13	2011	2	0.28	2.68
GenGT SDYO 13	2011	3	0.00	1.68
GenGT SDYO 13	2011	4	0.04	1.89
GenGT SDYO 13	2011	5	0.00	2.61
GenGT SDYO 13	2011	6	0.21	3.77
GenGT SDYO 13	2011	7	0.80	5.23
GenGT SDYO 13	2011	8	0.84	4.38
GenGT SDYO 13	2011	9	0.51	3.69
GenGT SDYO 13	2011	10	0.27	1.95
GenGT SDYO 13	2011	11	0.26	2.70
GenGT SDYO 13	2011	12	1.15	3.81

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 14	2011	1	0.44	2.83
GenGT SDYO 14	2011	2	0.24	2.32
GenGT SDYO 14	2011	3	0.00	1.46
GenGT SDYO 14	2011	4	0.04	1.46
GenGT SDYO 14	2011	5	0.00	2.35
GenGT SDYO 14	2011	6	0.17	3.64
GenGT SDYO 14	2011	7	0.71	5.00
GenGT SDYO 14	2011	8	0.66	4.07
GenGT SDYO 14	2011	9	0.43	3.60
GenGT SDYO 14	2011	10	0.22	1.33
GenGT SDYO 14	2011	11	0.26	2.74
GenGT SDYO 14	2011	12	0.93	3.45
GenGT SDYO 15	2011	1	0.09	2.57
GenGT SDYO 15	2011	2	0.00	2.12
GenGT SDYO 15	2011	3	0.22	1.20
GenGT SDYO 15	2011	4	0.00	1.50
GenGT SDYO 15	2011	5	0.00	2.30
GenGT SDYO 15	2011	6	0.17	3.47
GenGT SDYO 15	2011	7	0.71	4.61
GenGT SDYO 15	2011	8	0.53	3.85
GenGT SDYO 15	2011	9	0.39	2.96
GenGT SDYO 15	2011	10	0.13	1.20
GenGT SDYO 15	2011	11	0.21	2.70
GenGT SDYO 15	2011	12	0.62	3.10
GenGT SDYO 16	2011	1	0.35	1.90
GenGT SDYO 16	2011	2	0.20	1.20
GenGT SDYO 16	2011	3	0.22	0.97
GenGT SDYO 16	2011	4	0.00	1.33
GenGT SDYO 16	2011	5	0.00	2.13
GenGT SDYO 16	2011	6	0.09	3.09
GenGT SDYO 16	2011	7	0.66	4.65
GenGT SDYO 16	2011	8	0.49	3.72
GenGT SDYO 16	2011	9	0.34	3.09
GenGT SDYO 16	2011	10	0.18	1.11
GenGT SDYO 16	2011	11	0.13	2.61
GenGT SDYO 16	2011	12	0.44	2.97
GenGT SDYO 17	2011	1	0.31	1.99
GenGT SDYO 17	2011	2	0.16	1.08
GenGT SDYO 17	2011	3	0.13	0.49
GenGT SDYO 17	2011	4	0.00	0.69
GenGT SDYO 17	2011	5	0.00	1.73
GenGT SDYO 17	2011	6	0.04	3.21
GenGT SDYO 17	2011	7	0.58	4.56
GenGT SDYO 17	2011	8	0.35	3.59
GenGT SDYO 17	2011	9	0.30	2.96
GenGT SDYO 17	2011	10	0.04	1.11
GenGT SDYO 17	2011	11	0.13	1.80
GenGT SDYO 17	2011	12	0.35	2.66
GenGT SDYO 18	2011	1	0.22	1.73

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 18	2011	2	0.16	1.04
GenGT SDYO 18	2011	3	0.13	0.31
GenGT SDYO 18	2011	4	0.00	0.30
GenGT SDYO 18	2011	5	0.00	1.46
GenGT SDYO 18	2011	6	0.00	3.04
GenGT SDYO 18	2011	7	0.49	4.56
GenGT SDYO 18	2011	8	0.31	3.28
GenGT SDYO 18	2011	9	0.30	2.70
GenGT SDYO 18	2011	10	0.04	0.71
GenGT SDYO 18	2011	11	0.09	1.76
GenGT SDYO 18	2011	12	0.35	2.48
GenGT SDYO 19	2011	1	0.22	0.75
GenGT SDYO 19	2011	2	0.16	0.64
GenGT SDYO 19	2011	3	0.13	0.53
GenGT SDYO 19	2011	4	0.00	0.47
GenGT SDYO 19	2011	5	0.00	1.55
GenGT SDYO 19	2011	6	0.00	2.91
GenGT SDYO 19	2011	7	0.49	4.07
GenGT SDYO 19	2011	8	0.27	3.19
GenGT SDYO 19	2011	9	0.17	2.10
GenGT SDYO 19	2011	10	0.00	0.62
GenGT SDYO 19	2011	11	0.00	1.84
GenGT SDYO 19	2011	12	0.27	2.13
GenGT SDYO 2	2011	1	0.18	0.62
GenGT SDYO 2	2011	2	0.00	0.52
GenGT SDYO 2	2011	3	0.09	0.18
GenGT SDYO 2	2011	4	0.00	0.13
GenGT SDYO 2	2011	5	0.00	1.28
GenGT SDYO 2	2011	6	0.00	2.91
GenGT SDYO 2	2011	7	0.44	3.23
GenGT SDYO 2	2011	8	0.22	2.83
GenGT SDYO 2	2011	9	0.13	2.31
GenGT SDYO 2	2011	10	0.00	0.44
GenGT SDYO 2	2011	11	0.00	1.11
GenGT SDYO 2	2011	12	0.27	1.95
GenGT SDYO 21	2011	1	0.00	0.00
GenGT SDYO 21	2011	2	0.00	0.00
GenGT SDYO 21	2011	3	0.00	0.00
GenGT SDYO 21	2011	4	0.00	0.00
GenGT SDYO 21	2011	5	0.00	0.00
GenGT SDYO 21	2011	6	0.00	0.00
GenGT SDYO 21	2011	7	0.00	0.00
GenGT SDYO 21	2011	8	0.00	0.00
GenGT SDYO 21	2011	9	0.00	0.00
GenGT SDYO 21	2011	10	0.00	0.00
GenGT SDYO 21	2011	11	0.00	0.00
GenGT SDYO 21	2011	12	0.00	0.00
GenGT SDYO 24	2011	1	0.00	0.00
GenGT SDYO 24	2011	2	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 24	2011	3	0.00	0.00
GenGT SDYO 24	2011	4	0.00	0.00
GenGT SDYO 24	2011	5	0.00	0.00
GenGT SDYO 24	2011	6	0.00	0.00
GenGT SDYO 24	2011	7	0.00	0.00
GenGT SDYO 24	2011	8	0.00	0.00
GenGT SDYO 24	2011	9	0.00	0.00
GenGT SDYO 24	2011	10	0.00	0.00
GenGT SDYO 24	2011	11	0.00	0.00
GenGT SDYO 24	2011	12	0.00	0.00
GenGT SDYO 27	2011	1	0.00	0.00
GenGT SDYO 27	2011	2	0.00	0.00
GenGT SDYO 27	2011	3	0.00	0.00
GenGT SDYO 27	2011	4	0.00	0.00
GenGT SDYO 27	2011	5	0.00	0.00
GenGT SDYO 27	2011	6	0.00	0.00
GenGT SDYO 27	2011	7	0.00	0.00
GenGT SDYO 27	2011	8	0.00	0.00
GenGT SDYO 27	2011	9	0.00	0.00
GenGT SDYO 27	2011	10	0.00	0.00
GenGT SDYO 27	2011	11	0.00	0.00
GenGT SDYO 27	2011	12	0.00	0.00
GenGT SDYO 3	2011	1	0.18	0.84
GenGT SDYO 3	2011	2	0.12	0.32
GenGT SDYO 3	2011	3	0.04	0.35
GenGT SDYO 3	2011	4	0.00	0.04
GenGT SDYO 3	2011	5	0.00	1.28
GenGT SDYO 3	2011	6	0.00	1.89
GenGT SDYO 3	2011	7	0.44	3.94
GenGT SDYO 3	2011	8	0.22	2.97
GenGT SDYO 3	2011	9	0.13	1.97
GenGT SDYO 3	2011	10	0.00	0.31
GenGT SDYO 3	2011	11	0.00	0.69
GenGT SDYO 3	2011	12	0.13	1.51
GenGT SDYO 30	2011	1	0.00	0.00
GenGT SDYO 30	2011	2	0.00	0.00
GenGT SDYO 30	2011	3	0.00	0.00
GenGT SDYO 30	2011	4	0.00	0.00
GenGT SDYO 30	2011	5	0.00	0.00
GenGT SDYO 30	2011	6	0.00	0.00
GenGT SDYO 30	2011	7	0.00	0.00
GenGT SDYO 30	2011	8	0.00	0.00
GenGT SDYO 30	2011	9	0.00	0.00
GenGT SDYO 30	2011	10	0.00	0.00
GenGT SDYO 30	2011	11	0.00	0.00
GenGT SDYO 30	2011	12	0.00	0.00
GenGT SDYO 32	2011	1	0.00	0.00
GenGT SDYO 32	2011	2	0.00	0.00
GenGT SDYO 32	2011	3	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 32	2011	4	0.00	0.00
GenGT SDYO 32	2011	5	0.00	0.00
GenGT SDYO 32	2011	6	0.00	0.00
GenGT SDYO 32	2011	7	0.00	0.00
GenGT SDYO 32	2011	8	0.00	0.00
GenGT SDYO 32	2011	9	0.00	0.00
GenGT SDYO 32	2011	10	0.00	0.00
GenGT SDYO 32	2011	11	0.00	0.00
GenGT SDYO 32	2011	12	0.00	0.00
GenGT SDYO 33	2011	1	0.00	0.00
GenGT SDYO 33	2011	2	0.00	0.00
GenGT SDYO 33	2011	3	0.00	0.00
GenGT SDYO 33	2011	4	0.00	0.00
GenGT SDYO 33	2011	5	0.00	0.00
GenGT SDYO 33	2011	6	0.00	0.00
GenGT SDYO 33	2011	7	0.00	0.00
GenGT SDYO 33	2011	8	0.00	0.00
GenGT SDYO 33	2011	9	0.00	0.00
GenGT SDYO 33	2011	10	0.00	0.00
GenGT SDYO 33	2011	11	0.00	0.00
GenGT SDYO 33	2011	12	0.00	0.00
GenGT SDYO 34	2011	1	0.18	0.84
GenGT SDYO 34	2011	2	0.00	0.12
GenGT SDYO 34	2011	3	0.00	0.27
GenGT SDYO 34	2011	4	0.00	0.04
GenGT SDYO 34	2011	5	0.00	0.97
GenGT SDYO 34	2011	6	0.00	2.70
GenGT SDYO 34	2011	7	0.40	3.81
GenGT SDYO 34	2011	8	0.22	2.35
GenGT SDYO 34	2011	9	0.13	1.76
GenGT SDYO 34	2011	10	0.00	0.18
GenGT SDYO 34	2011	11	0.00	0.47
GenGT SDYO 34	2011	12	0.04	1.15
GenGT SDYO 35	2011	1	0.00	0.66
GenGT SDYO 35	2011	2	0.12	0.00
GenGT SDYO 35	2011	3	0.00	0.09
GenGT SDYO 35	2011	4	0.00	0.00
GenGT SDYO 35	2011	5	0.00	0.84
GenGT SDYO 35	2011	6	0.00	2.61
GenGT SDYO 35	2011	7	0.40	3.19
GenGT SDYO 35	2011	8	0.18	2.79
GenGT SDYO 35	2011	9	0.13	1.67
GenGT SDYO 35	2011	10	0.00	0.18
GenGT SDYO 35	2011	11	0.00	0.21
GenGT SDYO 35	2011	12	0.00	1.06
GenGT SDYO 36	2011	1	0.04	0.49
GenGT SDYO 36	2011	2	0.08	0.00
GenGT SDYO 36	2011	3	0.00	0.04
GenGT SDYO 36	2011	4	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 36	2011	5	0.00	0.80
GenGT SDYO 36	2011	6	0.00	2.27
GenGT SDYO 36	2011	7	0.40	3.32
GenGT SDYO 36	2011	8	0.13	2.70
GenGT SDYO 36	2011	9	0.04	1.71
GenGT SDYO 36	2011	10	0.00	0.09
GenGT SDYO 36	2011	11	0.00	0.13
GenGT SDYO 36	2011	12	0.00	0.71
GenGT SDYO 4	2011	1	0.00	0.04
GenGT SDYO 4	2011	2	0.00	0.00
GenGT SDYO 4	2011	3	0.00	0.00
GenGT SDYO 4	2011	4	0.00	0.00
GenGT SDYO 4	2011	5	0.00	0.71
GenGT SDYO 4	2011	6	0.00	1.93
GenGT SDYO 4	2011	7	0.40	3.28
GenGT SDYO 4	2011	8	0.13	2.48
GenGT SDYO 4	2011	9	0.00	1.59
GenGT SDYO 4	2011	10	0.00	0.00
GenGT SDYO 4	2011	11	0.00	0.09
GenGT SDYO 4	2011	12	0.00	0.71
GenGT SDYO 42	2011	1	0.00	0.00
GenGT SDYO 42	2011	2	0.00	0.00
GenGT SDYO 42	2011	3	0.00	0.00
GenGT SDYO 42	2011	4	0.00	0.00
GenGT SDYO 42	2011	5	0.00	0.00
GenGT SDYO 42	2011	6	0.00	0.00
GenGT SDYO 42	2011	7	0.00	0.00
GenGT SDYO 42	2011	8	0.00	0.00
GenGT SDYO 42	2011	9	0.00	0.00
GenGT SDYO 42	2011	10	0.00	0.00
GenGT SDYO 42	2011	11	0.00	0.00
GenGT SDYO 42	2011	12	0.00	0.00
GenGT SDYO 44	2011	1	0.00	0.00
GenGT SDYO 44	2011	2	0.00	0.00
GenGT SDYO 44	2011	3	0.00	0.00
GenGT SDYO 44	2011	4	0.00	0.00
GenGT SDYO 44	2011	5	0.00	0.00
GenGT SDYO 44	2011	6	0.00	0.00
GenGT SDYO 44	2011	7	0.00	0.00
GenGT SDYO 44	2011	8	0.00	0.00
GenGT SDYO 44	2011	9	0.00	0.00
GenGT SDYO 44	2011	10	0.00	0.00
GenGT SDYO 44	2011	11	0.00	0.00
GenGT SDYO 44	2011	12	0.00	0.00
GenGT SDYO 45	2011	1	0.00	0.00
GenGT SDYO 45	2011	2	0.00	0.00
GenGT SDYO 45	2011	3	0.00	0.00
GenGT SDYO 45	2011	4	0.00	0.00
GenGT SDYO 45	2011	5	0.00	0.00

SMUD+Yolo Generation by Time of Day				
Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 45	2011	6	0.00	0.00
GenGT SDYO 45	2011	7	0.00	0.00
GenGT SDYO 45	2011	8	0.00	0.00
GenGT SDYO 45	2011	9	0.00	0.00
GenGT SDYO 45	2011	10	0.00	0.00
GenGT SDYO 45	2011	11	0.00	0.00
GenGT SDYO 45	2011	12	0.00	0.00
GenGT SDYO 46	2011	1	0.00	0.00
GenGT SDYO 46	2011	2	0.00	0.00
GenGT SDYO 46	2011	3	0.00	0.00
GenGT SDYO 46	2011	4	0.00	0.00
GenGT SDYO 46	2011	5	0.00	0.00
GenGT SDYO 46	2011	6	0.00	0.00
GenGT SDYO 46	2011	7	0.00	0.00
GenGT SDYO 46	2011	8	0.00	0.00
GenGT SDYO 46	2011	9	0.00	0.00
GenGT SDYO 46	2011	10	0.00	0.00
GenGT SDYO 46	2011	11	0.00	0.00
GenGT SDYO 46	2011	12	0.00	0.00
GenGT SDYO 47	2011	1	0.00	0.00
GenGT SDYO 47	2011	2	0.00	0.00
GenGT SDYO 47	2011	3	0.00	0.00
GenGT SDYO 47	2011	4	0.00	0.00
GenGT SDYO 47	2011	5	0.00	0.00
GenGT SDYO 47	2011	6	0.00	0.00
GenGT SDYO 47	2011	7	0.00	0.00
GenGT SDYO 47	2011	8	0.00	0.00
GenGT SDYO 47	2011	9	0.00	0.00
GenGT SDYO 47	2011	10	0.00	0.00
GenGT SDYO 47	2011	11	0.00	0.00
GenGT SDYO 47	2011	12	0.00	0.00
GenGT SDYO 48	2011	1	0.00	0.00
GenGT SDYO 48	2011	2	0.00	0.00
GenGT SDYO 48	2011	3	0.00	0.00
GenGT SDYO 48	2011	4	0.00	0.00
GenGT SDYO 48	2011	5	0.00	0.00
GenGT SDYO 48	2011	6	0.00	0.00
GenGT SDYO 48	2011	7	0.00	0.00
GenGT SDYO 48	2011	8	0.00	0.00
GenGT SDYO 48	2011	9	0.00	0.00
GenGT SDYO 48	2011	10	0.00	0.00
GenGT SDYO 48	2011	11	0.00	0.00
GenGT SDYO 48	2011	12	0.00	0.00
GenGT SDYO 49	2011	1	0.00	0.00
GenGT SDYO 49	2011	2	0.00	0.00
GenGT SDYO 49	2011	3	0.00	0.00
GenGT SDYO 49	2011	4	0.00	0.00
GenGT SDYO 49	2011	5	0.00	0.00
GenGT SDYO 49	2011	6	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 49	2011	7	0.00	0.00
GenGT SDYO 49	2011	8	0.00	0.00
GenGT SDYO 49	2011	9	0.00	0.00
GenGT SDYO 49	2011	10	0.00	0.00
GenGT SDYO 49	2011	11	0.00	0.00
GenGT SDYO 49	2011	12	0.00	0.00
GenGT SDYO 5	2011	1	0.00	0.35
GenGT SDYO 5	2011	2	0.00	0.00
GenGT SDYO 5	2011	3	0.00	0.00
GenGT SDYO 5	2011	4	0.00	0.00
GenGT SDYO 5	2011	5	0.00	0.71
GenGT SDYO 5	2011	6	0.00	1.97
GenGT SDYO 5	2011	7	0.40	3.28
GenGT SDYO 5	2011	8	0.04	2.57
GenGT SDYO 5	2011	9	0.00	1.50
GenGT SDYO 5	2011	10	0.00	0.00
GenGT SDYO 5	2011	11	0.00	0.09
GenGT SDYO 5	2011	12	0.00	0.31
GenGT SDYO 50	2011	1	0.00	0.00
GenGT SDYO 50	2011	2	0.00	0.00
GenGT SDYO 50	2011	3	0.00	0.00
GenGT SDYO 50	2011	4	0.00	0.00
GenGT SDYO 50	2011	5	0.00	0.00
GenGT SDYO 50	2011	6	0.00	0.00
GenGT SDYO 50	2011	7	0.00	0.00
GenGT SDYO 50	2011	8	0.00	0.00
GenGT SDYO 50	2011	9	0.00	0.00
GenGT SDYO 50	2011	10	0.00	0.00
GenGT SDYO 50	2011	11	0.00	0.00
GenGT SDYO 50	2011	12	0.00	0.00
GenGT SDYO 51	2011	1	0.00	0.00
GenGT SDYO 51	2011	2	0.00	0.00
GenGT SDYO 51	2011	3	0.00	0.00
GenGT SDYO 51	2011	4	0.00	0.00
GenGT SDYO 51	2011	5	0.00	0.00
GenGT SDYO 51	2011	6	0.00	0.00
GenGT SDYO 51	2011	7	0.00	0.00
GenGT SDYO 51	2011	8	0.00	0.00
GenGT SDYO 51	2011	9	0.00	0.00
GenGT SDYO 51	2011	10	0.00	0.00
GenGT SDYO 51	2011	11	0.00	0.00
GenGT SDYO 51	2011	12	0.00	0.00
GenGT SDYO 52	2011	1	0.00	0.18
GenGT SDYO 52	2011	2	0.00	0.00
GenGT SDYO 52	2011	3	0.00	0.00
GenGT SDYO 52	2011	4	0.00	0.00
GenGT SDYO 52	2011	5	0.00	0.44
GenGT SDYO 52	2011	6	0.00	1.93
GenGT SDYO 52	2011	7	0.40	3.19

SMUD+Yolo Generation by Time of Day				
Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 52	2011	8	0.13	2.44
GenGT SDYO 52	2011	9	0.00	1.41
GenGT SDYO 52	2011	10	0.00	0.00
GenGT SDYO 52	2011	11	0.00	0.00
GenGT SDYO 52	2011	12	0.00	0.35
GenGT SDYO 53	2011	1	0.00	0.13
GenGT SDYO 53	2011	2	0.00	0.00
GenGT SDYO 53	2011	3	0.00	0.00
GenGT SDYO 53	2011	4	0.00	0.00
GenGT SDYO 53	2011	5	0.00	0.40
GenGT SDYO 53	2011	6	0.00	1.89
GenGT SDYO 53	2011	7	0.35	3.19
GenGT SDYO 53	2011	8	0.09	2.08
GenGT SDYO 53	2011	9	0.00	0.94
GenGT SDYO 53	2011	10	0.00	0.00
GenGT SDYO 53	2011	11	0.00	0.00
GenGT SDYO 53	2011	12	0.00	0.18
GenGT SDYO 54	2011	1	0.00	0.13
GenGT SDYO 54	2011	2	0.00	0.00
GenGT SDYO 54	2011	3	0.00	0.00
GenGT SDYO 54	2011	4	0.00	0.00
GenGT SDYO 54	2011	5	0.00	0.31
GenGT SDYO 54	2011	6	0.00	1.89
GenGT SDYO 54	2011	7	0.31	3.14
GenGT SDYO 54	2011	8	0.04	2.04
GenGT SDYO 54	2011	9	0.00	0.39
GenGT SDYO 54	2011	10	0.00	0.00
GenGT SDYO 54	2011	11	0.00	0.00
GenGT SDYO 54	2011	12	0.00	0.09
GenGT SDYO 55	2011	1	0.00	0.04
GenGT SDYO 55	2011	2	0.00	0.00
GenGT SDYO 55	2011	3	0.00	0.00
GenGT SDYO 55	2011	4	0.00	0.00
GenGT SDYO 55	2011	5	0.00	0.13
GenGT SDYO 55	2011	6	0.00	1.63
GenGT SDYO 55	2011	7	0.31	3.10
GenGT SDYO 55	2011	8	0.00	1.95
GenGT SDYO 55	2011	9	0.00	0.99
GenGT SDYO 55	2011	10	0.00	0.00
GenGT SDYO 55	2011	11	0.00	0.04
GenGT SDYO 55	2011	12	0.00	0.04
GenGT SDYO 56	2011	1	0.00	0.00
GenGT SDYO 56	2011	2	0.00	0.00
GenGT SDYO 56	2011	3	0.00	0.00
GenGT SDYO 56	2011	4	0.00	0.00
GenGT SDYO 56	2011	5	0.00	0.18
GenGT SDYO 56	2011	6	0.00	1.41
GenGT SDYO 56	2011	7	0.31	3.01
GenGT SDYO 56	2011	8	0.04	1.86

SMUD+Yolo Generation by Time of Day				
Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 56	2011	9	0.00	0.60
GenGT SDYO 56	2011	10	0.00	0.00
GenGT SDYO 56	2011	11	0.00	0.00
GenGT SDYO 56	2011	12	0.00	0.00
GenGT SDYO 57	2011	1	0.00	0.00
GenGT SDYO 57	2011	2	0.00	0.00
GenGT SDYO 57	2011	3	0.00	0.00
GenGT SDYO 57	2011	4	0.00	0.00
GenGT SDYO 57	2011	5	0.00	0.09
GenGT SDYO 57	2011	6	0.00	1.24
GenGT SDYO 57	2011	7	0.31	2.97
GenGT SDYO 57	2011	8	0.04	1.82
GenGT SDYO 57	2011	9	0.00	0.69
GenGT SDYO 57	2011	10	0.00	0.00
GenGT SDYO 57	2011	11	0.00	0.00
GenGT SDYO 57	2011	12	0.00	0.00
GenGT SDYO 58	2011	1	0.00	0.00
GenGT SDYO 58	2011	2	0.00	0.00
GenGT SDYO 58	2011	3	0.00	0.00
GenGT SDYO 58	2011	4	0.00	0.00
GenGT SDYO 58	2011	5	0.00	0.00
GenGT SDYO 58	2011	6	0.00	0.00
GenGT SDYO 58	2011	7	0.00	0.00
GenGT SDYO 58	2011	8	0.00	0.00
GenGT SDYO 58	2011	9	0.00	0.00
GenGT SDYO 58	2011	10	0.00	0.00
GenGT SDYO 58	2011	11	0.00	0.00
GenGT SDYO 58	2011	12	0.00	0.00
GenGT SDYO 59	2011	1	0.00	0.00
GenGT SDYO 59	2011	2	0.00	0.00
GenGT SDYO 59	2011	3	0.00	0.00
GenGT SDYO 59	2011	4	0.00	0.00
GenGT SDYO 59	2011	5	0.00	0.00
GenGT SDYO 59	2011	6	0.00	0.00
GenGT SDYO 59	2011	7	0.00	0.00
GenGT SDYO 59	2011	8	0.00	0.00
GenGT SDYO 59	2011	9	0.00	0.00
GenGT SDYO 59	2011	10	0.00	0.00
GenGT SDYO 59	2011	11	0.00	0.00
GenGT SDYO 59	2011	12	0.00	0.00
GenGT SDYO 6	2011	1	0.00	0.00
GenGT SDYO 6	2011	2	0.00	0.00
GenGT SDYO 6	2011	3	0.00	0.00
GenGT SDYO 6	2011	4	0.00	0.00
GenGT SDYO 6	2011	5	0.00	0.04
GenGT SDYO 6	2011	6	0.00	1.24
GenGT SDYO 6	2011	7	0.31	2.92
GenGT SDYO 6	2011	8	0.04	1.73
GenGT SDYO 6	2011	9	0.00	0.56

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 6	2011	10	0.00	0.00
GenGT SDYO 6	2011	11	0.00	0.00
GenGT SDYO 6	2011	12	0.00	0.00
GenGT SDYO 60	2011	1	0.00	0.00
GenGT SDYO 60	2011	2	0.00	0.00
GenGT SDYO 60	2011	3	0.00	0.00
GenGT SDYO 60	2011	4	0.00	0.00
GenGT SDYO 60	2011	5	0.00	0.00
GenGT SDYO 60	2011	6	0.00	0.00
GenGT SDYO 60	2011	7	0.00	0.00
GenGT SDYO 60	2011	8	0.00	0.00
GenGT SDYO 60	2011	9	0.00	0.00
GenGT SDYO 60	2011	10	0.00	0.00
GenGT SDYO 60	2011	11	0.00	0.00
GenGT SDYO 60	2011	12	0.00	0.00
GenGT SDYO 61	2011	1	0.00	0.00
GenGT SDYO 61	2011	2	0.00	0.00
GenGT SDYO 61	2011	3	0.00	0.00
GenGT SDYO 61	2011	4	0.00	0.00
GenGT SDYO 61	2011	5	0.00	0.00
GenGT SDYO 61	2011	6	0.00	0.00
GenGT SDYO 61	2011	7	0.00	0.00
GenGT SDYO 61	2011	8	0.00	0.00
GenGT SDYO 61	2011	9	0.00	0.00
GenGT SDYO 61	2011	10	0.00	0.00
GenGT SDYO 61	2011	11	0.00	0.00
GenGT SDYO 61	2011	12	0.00	0.00
GenGT SDYO 7	2011	1	0.00	0.00
GenGT SDYO 7	2011	2	0.00	0.00
GenGT SDYO 7	2011	3	0.00	0.00
GenGT SDYO 7	2011	4	0.00	0.00
GenGT SDYO 7	2011	5	0.00	0.00
GenGT SDYO 7	2011	6	0.00	1.20
GenGT SDYO 7	2011	7	0.09	2.83
GenGT SDYO 7	2011	8	0.00	1.51
GenGT SDYO 7	2011	9	0.00	0.34
GenGT SDYO 7	2011	10	0.00	0.00
GenGT SDYO 7	2011	11	0.00	0.00
GenGT SDYO 7	2011	12	0.00	0.00
GenGT SDYO 8	2011	1	0.00	0.00
GenGT SDYO 8	2011	2	0.00	0.00
GenGT SDYO 8	2011	3	0.00	0.00
GenGT SDYO 8	2011	4	0.00	0.00
GenGT SDYO 8	2011	5	0.00	0.00
GenGT SDYO 8	2011	6	0.00	1.16
GenGT SDYO 8	2011	7	0.09	2.66
GenGT SDYO 8	2011	8	0.00	1.37
GenGT SDYO 8	2011	9	0.00	0.17
GenGT SDYO 8	2011	10	0.00	0.00

SMUD+Yolo Generation by Time of Day				
Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 8	2011	11	0.00	0.00
GenGT SDYO 8	2011	12	0.00	0.00
GenGT SDYO 9	2011	1	0.00	0.00
GenGT SDYO 9	2011	2	0.00	0.00
GenGT SDYO 9	2011	3	0.00	0.00
GenGT SDYO 9	2011	4	0.00	0.00
GenGT SDYO 9	2011	5	0.00	0.00
GenGT SDYO 9	2011	6	0.00	1.03
GenGT SDYO 9	2011	7	0.00	2.44
GenGT SDYO 9	2011	8	0.00	0.71
GenGT SDYO 9	2011	9	0.00	0.09
GenGT SDYO 9	2011	10	0.00	0.00
GenGT SDYO 9	2011	11	0.00	0.00
GenGT SDYO 9	2011	12	0.00	0.00
Jaybird	2011	1	10.71	24.39
Jaybird	2011	2	10.91	28.39
Jaybird	2011	3	15.04	37.36
Jaybird	2011	4	11.73	33.77
Jaybird	2011	5	12.85	37.15
Jaybird	2011	6	12.71	36.69
Jaybird	2011	7	15.65	35.75
Jaybird	2011	8	17.43	42.17
Jaybird	2011	9	16.08	37.62
Jaybird	2011	10	7.60	21.70
Jaybird	2011	11	8.08	20.22
Jaybird	2011	12	10.89	27.21
Jones Fork	2011	1	0.57	0.93
Jones Fork	2011	2	0.47	1.23
Jones Fork	2011	3	0.62	1.58
Jones Fork	2011	4	0.56	1.54
Jones Fork	2011	5	0.57	1.63
Jones Fork	2011	6	0.68	1.92
Jones Fork	2011	7	0.49	1.21
Jones Fork	2011	8	0.48	1.42
Jones Fork	2011	9	0.56	1.54
Jones Fork	2011	10	0.45	1.25
Jones Fork	2011	11	0.19	0.51
Jones Fork	2011	12	0.35	0.95
Kiefer Landfil 1	2011	1	2.43	3.46
Kiefer Landfil 1	2011	2	2.36	2.95
Kiefer Landfil 1	2011	3	2.61	3.27
Kiefer Landfil 1	2011	4	2.31	3.38
Kiefer Landfil 1	2011	5	2.50	3.53
Kiefer Landfil 1	2011	6	2.56	3.27
Kiefer Landfil 1	2011	7	2.50	3.53
Kiefer Landfil 1	2011	8	2.57	3.46
Kiefer Landfil 1	2011	9	2.42	3.41
Kiefer Landfil 1	2011	10	2.65	3.34
Kiefer Landfil 1	2011	11	2.28	3.41

SMUD+Yolo Generation by Time of Day				
Station	Year	Month	Off Peak Generation	On Peak Generation
Kiefer Landfil 1	2011	12	2.65	3.27
Klamath Falls 1	2011	1	11.30	17.64
Klamath Falls 1	2011	2	11.07	14.79
Klamath Falls 1	2011	3	11.30	16.69
Klamath Falls 1	2011	4	10.53	15.74
Klamath Falls 1	2011	5	10.22	19.12
Klamath Falls 1	2011	6	11.24	17.77
Klamath Falls 1	2011	7	0.00	0.00
Klamath Falls 1	2011	8	0.00	0.00
Klamath Falls 1	2011	9	0.00	0.00
Klamath Falls 1	2011	10	0.00	0.00
Klamath Falls 1	2011	11	0.00	0.00
Klamath Falls 1	2011	12	0.00	0.00
KlamathFalls2_Su	2011	1	0.00	0.00
KlamathFalls2_Su	2011	2	0.00	0.00
KlamathFalls2_Su	2011	3	0.00	0.00
KlamathFalls2_Su	2011	4	0.00	0.00
KlamathFalls2_Su	2011	5	0.00	0.00
KlamathFalls2_Su	2011	6	0.00	11.77
KlamathFalls2_Su	2011	7	0.00	12.16
KlamathFalls2_Su	2011	8	0.00	12.16
KlamathFalls2_Su	2011	9	0.00	11.77
KlamathFalls2_Su	2011	10	0.00	12.16
KlamathFalls2_Su	2011	11	0.00	0.00
KlamathFalls2_Su	2011	12	0.00	0.00
Loon Lake	2011	1	1.95	3.25
Loon Lake	2011	2	3.17	7.13
Loon Lake	2011	3	2.16	6.14
Loon Lake	2011	4	1.88	5.42
Loon Lake	2011	5	2.42	7.08
Loon Lake	2011	6	3.52	10.18
Loon Lake	2011	7	3.60	9.20
Loon Lake	2011	8	2.87	8.33
Loon Lake	2011	9	1.39	4.01
Loon Lake	2011	10	1.31	3.69
Loon Lake	2011	11	0.86	2.44
Loon Lake	2011	12	1.34	3.86
McClellan CT 1	2011	1	0.00	0.00
McClellan CT 1	2011	2	0.00	0.00
McClellan CT 1	2011	3	0.00	0.00
McClellan CT 1	2011	4	0.00	0.00
McClellan CT 1	2011	5	0.00	0.00
McClellan CT 1	2011	6	0.00	0.00
McClellan CT 1	2011	7	0.00	0.04
McClellan CT 1	2011	8	0.00	0.00
McClellan CT 1	2011	9	0.00	0.00
McClellan CT 1	2011	10	0.00	0.00
McClellan CT 1	2011	11	0.00	0.00
McClellan CT 1	2011	12	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
McClellan CT 2	2011	1	0.66	1.99
McClellan CT 2	2011	2	0.32	1.39
McClellan CT 2	2011	3	0.31	1.36
McClellan CT 2	2011	4	0.06	1.73
McClellan CT 2	2011	5	0.10	3.64
McClellan CT 2	2011	6	0.25	3.90
McClellan CT 2	2011	7	1.58	5.38
McClellan CT 2	2011	8	1.33	6.35
McClellan CT 2	2011	9	0.96	5.90
McClellan CT 2	2011	10	0.86	2.51
McClellan CT 2	2011	11	0.75	4.09
McClellan CT 2	2011	12	1.23	3.98
MorganStanley1_O	2011	1	0.00	0.00
MorganStanley1_O	2011	2	0.00	0.00
MorganStanley1_O	2011	3	0.00	0.00
MorganStanley1_O	2011	4	0.00	0.00
MorganStanley1_O	2011	5	0.00	0.00
MorganStanley1_O	2011	6	0.00	0.00
MorganStanley1_O	2011	7	0.00	0.00
MorganStanley1_O	2011	8	0.00	0.00
MorganStanley1_O	2011	9	0.00	0.00
MorganStanley1_O	2011	10	0.00	0.00
MorganStanley1_O	2011	11	0.00	0.00
MorganStanley1_O	2011	12	0.00	0.00
MorganStanley2_S	2011	1	0.00	0.00
MorganStanley2_S	2011	2	0.00	0.00
MorganStanley2_S	2011	3	0.00	0.00
MorganStanley2_S	2011	4	0.00	0.00
MorganStanley2_S	2011	5	0.00	0.00
MorganStanley2_S	2011	6	0.00	0.00
MorganStanley2_S	2011	7	0.00	0.00
MorganStanley2_S	2011	8	0.00	0.00
MorganStanley2_S	2011	9	0.00	0.00
MorganStanley2_S	2011	10	0.00	0.00
MorganStanley2_S	2011	11	0.00	0.00
MorganStanley2_S	2011	12	0.00	0.00
Peaker SDYO 1	2011	1	0.00	0.00
Peaker SDYO 1	2011	2	0.00	0.00
Peaker SDYO 1	2011	3	0.00	0.00
Peaker SDYO 1	2011	4	0.00	0.00
Peaker SDYO 1	2011	5	0.00	0.00
Peaker SDYO 1	2011	6	0.00	2.91
Peaker SDYO 1	2011	7	0.18	10.53
Peaker SDYO 1	2011	8	0.00	3.94
Peaker SDYO 1	2011	9	0.00	0.30
Peaker SDYO 1	2011	10	0.00	0.00
Peaker SDYO 1	2011	11	0.00	0.00
Peaker SDYO 1	2011	12	0.00	0.00
Peaker SDYO 2	2011	1	0.00	0.00

SMUD+Yolo Generation by Time of Day				
Station	Year	Month	Off Peak Generation	On Peak Generation
Peaker SDYO 2	2011	2	0.00	0.00
Peaker SDYO 2	2011	3	0.00	0.00
Peaker SDYO 2	2011	4	0.00	0.00
Peaker SDYO 2	2011	5	0.00	0.00
Peaker SDYO 2	2011	6	0.00	0.00
Peaker SDYO 2	2011	7	0.00	0.75
Peaker SDYO 2	2011	8	0.00	0.27
Peaker SDYO 2	2011	9	0.00	0.00
Peaker SDYO 2	2011	10	0.00	0.00
Peaker SDYO 2	2011	11	0.00	0.00
Peaker SDYO 2	2011	12	0.00	0.00
Peaker SDYO 3	2011	1	0.00	0.00
Peaker SDYO 3	2011	2	0.00	0.00
Peaker SDYO 3	2011	3	0.00	0.00
Peaker SDYO 3	2011	4	0.00	0.00
Peaker SDYO 3	2011	5	0.00	0.00
Peaker SDYO 3	2011	6	0.00	0.00
Peaker SDYO 3	2011	7	0.00	0.00
Peaker SDYO 3	2011	8	0.00	0.00
Peaker SDYO 3	2011	9	0.00	0.00
Peaker SDYO 3	2011	10	0.00	0.00
Peaker SDYO 3	2011	11	0.00	0.00
Peaker SDYO 3	2011	12	0.00	0.00
Peaker SDYO 4	2011	1	0.00	0.00
Peaker SDYO 4	2011	2	0.00	0.00
Peaker SDYO 4	2011	3	0.00	0.00
Peaker SDYO 4	2011	4	0.00	0.00
Peaker SDYO 4	2011	5	0.00	0.00
Peaker SDYO 4	2011	6	0.00	0.00
Peaker SDYO 4	2011	7	0.00	0.00
Peaker SDYO 4	2011	8	0.00	0.00
Peaker SDYO 4	2011	9	0.00	0.00
Peaker SDYO 4	2011	10	0.00	0.00
Peaker SDYO 4	2011	11	0.00	0.00
Peaker SDYO 4	2011	12	0.00	0.00
Peaker SDYO 5	2011	1	0.00	0.00
Peaker SDYO 5	2011	2	0.00	0.00
Peaker SDYO 5	2011	3	0.00	0.00
Peaker SDYO 5	2011	4	0.00	0.00
Peaker SDYO 5	2011	5	0.00	0.00
Peaker SDYO 5	2011	6	0.00	0.00
Peaker SDYO 5	2011	7	0.00	0.00
Peaker SDYO 5	2011	8	0.00	0.00
Peaker SDYO 5	2011	9	0.00	0.00
Peaker SDYO 5	2011	10	0.00	0.00
Peaker SDYO 5	2011	11	0.00	0.00
Peaker SDYO 5	2011	12	0.00	0.00
PPL Coal 1	2011	1	13.60	16.58
PPL Coal 1	2011	2	9.22	18.05

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
PPL Coal 1	2011	3	10.20	19.98
PPL Coal 1	2011	4	16.05	13.17
PPL Coal 1	2011	5	13.60	16.58
PPL Coal 1	2011	6	9.46	19.75
PPL Coal 1	2011	7	17.01	13.18
PPL Coal 1	2011	8	10.20	19.98
PPL Coal 1	2011	9	13.17	16.05
PPL Coal 1	2011	10	9.78	20.41
PPL Coal 1	2011	11	16.46	12.75
PPL Coal 1	2011	12	9.78	20.41
PPM Energy 2	2011	1	11.94	16.79
PPM Energy 2	2011	2	9.45	16.31
PPM Energy 2	2011	3	12.78	16.27
PPM Energy 2	2011	4	10.12	15.74
PPM Energy 2	2011	5	11.20	18.48
PPM Energy 2	2011	6	10.63	18.39
PPM Energy 2	2011	7	0.00	0.00
PPM Energy 2	2011	8	0.00	0.00
PPM Energy 2	2011	9	0.00	0.00
PPM Energy 2	2011	10	0.00	0.00
PPM Energy 2	2011	11	0.00	0.00
PPM Energy 2	2011	12	0.00	0.00
PPMEnergy1_7x24	2011	1	0.00	0.00
PPMEnergy1_7x24	2011	2	0.00	0.00
PPMEnergy1_7x24	2011	3	0.00	0.00
PPMEnergy1_7x24	2011	4	0.00	0.00
PPMEnergy1_7x24	2011	5	0.00	0.00
PPMEnergy1_7x24	2011	6	0.00	0.00
PPMEnergy1_7x24	2011	7	0.00	0.00
PPMEnergy1_7x24	2011	8	0.00	0.00
PPMEnergy1_7x24	2011	9	0.00	0.00
PPMEnergy1_7x24	2011	10	0.00	0.00
PPMEnergy1_7x24	2011	11	0.00	0.00
PPMEnergy1_7x24	2011	12	0.00	0.00
PPMEnergy3_SumPk	2011	1	0.00	0.00
PPMEnergy3_SumPk	2011	2	0.00	0.00
PPMEnergy3_SumPk	2011	3	0.00	0.00
PPMEnergy3_SumPk	2011	4	0.00	0.00
PPMEnergy3_SumPk	2011	5	0.00	0.00
PPMEnergy3_SumPk	2011	6	0.00	39.29
PPMEnergy3_SumPk	2011	7	0.00	40.60
PPMEnergy3_SumPk	2011	8	0.00	40.60
PPMEnergy3_SumPk	2011	9	0.00	39.29
PPMEnergy3_SumPk	2011	10	0.00	40.60
PPMEnergy3_SumPk	2011	11	0.00	0.00
PPMEnergy3_SumPk	2011	12	0.00	0.00
PPMEnergy4_Wind	2011	1	23.91	31.89
PPMEnergy4_Wind	2011	2	21.60	28.80
PPMEnergy4_Wind	2011	3	23.91	31.89

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
PPMEnergy4_Wind	2011	4	23.14	30.86
PPMEnergy4_Wind	2011	5	23.91	31.89
PPMEnergy4_Wind	2011	6	23.14	30.86
PPMEnergy4_Wind	2011	7	23.91	31.89
PPMEnergy4_Wind	2011	8	23.91	31.89
PPMEnergy4_Wind	2011	9	23.14	30.86
PPMEnergy4_Wind	2011	10	23.91	31.89
PPMEnergy4_Wind	2011	11	23.14	30.86
PPMEnergy4_Wind	2011	12	23.91	31.89
Procter & G GT 1	2011	1	0.00	0.00
Procter & G GT 1	2011	2	0.00	0.00
Procter & G GT 1	2011	3	0.00	0.00
Procter & G GT 1	2011	4	0.00	0.00
Procter & G GT 1	2011	5	0.00	0.00
Procter & G GT 1	2011	6	0.00	0.00
Procter & G GT 1	2011	7	0.00	2.14
Procter & G GT 1	2011	8	0.00	0.00
Procter & G GT 1	2011	9	0.00	0.00
Procter & G GT 1	2011	10	0.00	0.00
Procter & G GT 1	2011	11	0.00	0.00
Procter & G GT 1	2011	12	0.00	0.00
Robbs Peak	2011	1	1.19	2.41
Robbs Peak	2011	2	1.53	3.87
Robbs Peak	2011	3	1.90	4.80
Robbs Peak	2011	4	1.85	5.35
Robbs Peak	2011	5	1.85	5.35
Robbs Peak	2011	6	1.45	4.15
Robbs Peak	2011	7	1.05	2.75
Robbs Peak	2011	8	0.83	2.37
Robbs Peak	2011	9	0.40	1.10
Robbs Peak	2011	10	0.32	0.98
Robbs Peak	2011	11	0.28	0.82
Robbs Peak	2011	12	0.64	1.86
SCA P&G Cogen 1	2011	1	11.75	29.41
SCA P&G Cogen 1	2011	2	8.28	25.60
SCA P&G Cogen 1	2011	3	12.24	34.79
SCA P&G Cogen 1	2011	4	11.84	25.67
SCA P&G Cogen 1	2011	5	14.50	38.64
SCA P&G Cogen 1	2011	6	14.75	41.80
SCA P&G Cogen 1	2011	7	18.17	45.02
SCA P&G Cogen 1	2011	8	15.53	46.93
SCA P&G Cogen 1	2011	9	16.05	43.53
SCA P&G Cogen 1	2011	10	13.04	37.26
SCA P&G Cogen 1	2011	11	11.73	38.89
SCA P&G Cogen 1	2011	12	16.38	39.14
Slab Creek	2011	1	0.03	0.04
Slab Creek	2011	2	0.03	0.04
Slab Creek	2011	3	0.03	0.04
Slab Creek	2011	4	0.03	0.04

SMUD+Yolo Generation by Time of Day				
Station	Year	Month	Off Peak Generation	On Peak Generation
Slab Creek	2011	5	0.03	0.04
Slab Creek	2011	6	0.06	0.08
Slab Creek	2011	7	0.06	0.09
Slab Creek	2011	8	0.06	0.09
Slab Creek	2011	9	0.06	0.08
Slab Creek	2011	10	0.06	0.09
Slab Creek	2011	11	0.06	0.08
Slab Creek	2011	12	0.03	0.04
SMUD PV 1	2011	1	0.01	0.07
SMUD PV 1	2011	2	0.05	0.29
SMUD PV 1	2011	3	0.18	1.07
SMUD PV 1	2011	4	0.37	2.20
SMUD PV 1	2011	5	0.51	3.04
SMUD PV 1	2011	6	1.04	6.25
SMUD PV 1	2011	7	1.03	6.16
SMUD PV 1	2011	8	0.97	5.79
SMUD PV 1	2011	9	0.85	5.08
SMUD PV 1	2011	10	0.22	1.33
SMUD PV 1	2011	11	0.06	0.37
SMUD PV 1	2011	12	0.01	0.07
SMUD Solano Wi 2	2011	1	1.06	1.43
SMUD Solano Wi 2	2011	2	1.54	2.15
SMUD Solano Wi 2	2011	3	6.57	8.46
SMUD Solano Wi 2	2011	4	9.51	11.84
SMUD Solano Wi 2	2011	5	14.78	18.02
SMUD Solano Wi 2	2011	6	21.62	26.03
SMUD Solano Wi 2	2011	7	23.94	24.01
SMUD Solano Wi 2	2011	8	23.21	23.20
SMUD Solano Wi 2	2011	9	15.96	19.28
SMUD Solano Wi 2	2011	10	9.13	11.93
SMUD Solano Wi 2	2011	11	2.76	3.63
SMUD Solano Wi 2	2011	12	2.58	3.42
Snohomish	2011	1	0.00	0.00
Snohomish	2011	2	0.00	0.00
Snohomish	2011	3	0.00	0.00
Snohomish	2011	4	0.00	0.00
Snohomish	2011	5	0.00	0.00
Snohomish	2011	6	0.00	0.00
Snohomish	2011	7	0.00	0.00
Snohomish	2011	8	0.00	0.00
Snohomish	2011	9	0.00	0.00
Snohomish	2011	10	0.00	0.00
Snohomish	2011	11	0.00	0.00
Snohomish	2011	12	0.00	0.00
SPA Campbell C 1	2011	1	21.22	54.88
SPA Campbell C 1	2011	2	23.26	40.26
SPA Campbell C 1	2011	3	25.37	50.42
SPA Campbell C 1	2011	4	24.55	43.52
SPA Campbell C 1	2011	5	30.26	60.39

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
SPA Campbell C 1	2011	6	28.27	65.04
SPA Campbell C 1	2011	7	31.19	70.76
SPA Campbell C 1	2011	8	34.97	63.79
SPA Campbell C 1	2011	9	32.68	61.83
SPA Campbell C 1	2011	10	28.34	52.28
SPA Campbell C 1	2011	11	26.43	54.36
SPA Campbell C 1	2011	12	29.99	56.51
Union Valley	2011	1	2.25	3.95
Union Valley	2011	2	2.27	5.23
Union Valley	2011	3	2.96	7.44
Union Valley	2011	4	2.53	7.27
Union Valley	2011	5	3.22	9.38
Union Valley	2011	6	3.33	9.67
Union Valley	2011	7	3.92	9.08
Union Valley	2011	8	4.32	10.68
Union Valley	2011	9	3.70	9.10
Union Valley	2011	10	1.28	3.62
Union Valley	2011	11	1.39	4.11
Union Valley	2011	12	2.03	5.57
WAPA 1	2011	1	0.00	0.00
WAPA 1	2011	2	0.00	0.00
WAPA 1	2011	3	0.00	0.00
WAPA 1	2011	4	0.00	0.00
WAPA 1	2011	5	0.00	0.00
WAPA 1	2011	6	0.00	0.00
WAPA 1	2011	7	0.00	0.00
WAPA 1	2011	8	0.00	0.00
WAPA 1	2011	9	0.00	0.00
WAPA 1	2011	10	0.00	0.00
WAPA 1	2011	11	0.00	0.00
WAPA 1	2011	12	0.00	0.00
WAPA 2	2011	1	30.23	40.30
WAPA 2	2011	2	31.71	42.28
WAPA 2	2011	3	32.49	43.32
WAPA 2	2011	4	35.67	47.56
WAPA 2	2011	5	48.56	64.75
WAPA 2	2011	6	53.81	71.75
WAPA 2	2011	7	69.67	92.89
WAPA 2	2011	8	55.96	74.61
WAPA 2	2011	9	44.53	59.37
WAPA 2	2011	10	31.02	41.37
WAPA 2	2011	11	22.56	30.08
WAPA 2	2011	12	28.06	37.41
White Rock	2011	1	12.96	29.94
White Rock	2011	2	13.41	33.49
White Rock	2011	3	19.44	49.46
White Rock	2011	4	19.20	52.50
White Rock	2011	5	21.27	61.43
White Rock	2011	6	16.05	46.35

SMUD+Yolo Generation by Time of Day				
Station	Year	Month	Off Peak Generation	On Peak Generation
White Rock	2011	7	12.29	28.71
White Rock	2011	8	8.93	25.77
White Rock	2011	9	7.81	22.59
White Rock	2011	10	4.40	12.70
White Rock	2011	11	4.44	12.86
White Rock	2011	12	7.56	21.84
Camino	2012	1	7.17	16.93
Camino	2012	2	7.77	21.93
Camino	2012	3	10.28	29.62
Camino	2012	4	9.24	24.36
Camino	2012	5	8.74	25.26
Camino	2012	6	8.52	24.58
Camino	2012	7	9.97	23.23
Camino	2012	8	10.21	28.69
Camino	2012	9	8.92	25.78
Camino	2012	10	4.62	13.28
Camino	2012	11	4.68	13.42
Camino	2012	12	7.30	18.30
Camp Far West	2012	1	0.73	0.98
Camp Far West	2012	2	1.16	1.55
Camp Far West	2012	3	1.28	1.70
Camp Far West	2012	4	1.05	1.40
Camp Far West	2012	5	1.21	1.62
Camp Far West	2012	6	1.17	1.56
Camp Far West	2012	7	0.96	1.28
Camp Far West	2012	8	0.83	1.11
Camp Far West	2012	9	0.12	0.16
Camp Far West	2012	10	0.06	0.09
Camp Far West	2012	11	0.12	0.16
Camp Far West	2012	12	0.32	0.43
Carson Ice CGCC	2012	1	10.26	19.33
Carson Ice CGCC	2012	2	9.70	16.75
Carson Ice CGCC	2012	3	10.17	20.21
Carson Ice CGCC	2012	4	9.67	18.02
Carson Ice CGCC	2012	5	10.00	21.67
Carson Ice CGCC	2012	6	11.86	20.10
Carson Ice CGCC	2012	7	12.52	21.12
Carson Ice CGCC	2012	8	12.94	21.05
Carson Ice CGCC	2012	9	11.83	21.24
Carson Ice CGCC	2012	10	11.82	20.32
Carson Ice CGCC	2012	11	11.32	19.38
Carson Ice CGCC	2012	12	10.59	22.43
Carson Ice CGGT	2012	1	0.00	0.00
Carson Ice CGGT	2012	2	0.00	0.00
Carson Ice CGGT	2012	3	0.00	0.00
Carson Ice CGGT	2012	4	0.00	0.00
Carson Ice CGGT	2012	5	0.00	1.24
Carson Ice CGGT	2012	6	0.00	2.61
Carson Ice CGGT	2012	7	0.00	5.88

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
Carson Ice CGGT	2012	8	0.00	2.05
Carson Ice CGGT	2012	9	0.00	1.03
Carson Ice CGGT	2012	10	0.00	0.00
Carson Ice CGGT	2012	11	0.00	0.00
Carson Ice CGGT	2012	12	0.00	0.00
CDWR_Ex_6x16OnPk	2012	1	0.00	0.00
CDWR_Ex_6x16OnPk	2012	2	0.00	0.00
CDWR_Ex_6x16OnPk	2012	3	0.00	0.00
CDWR_Ex_6x16OnPk	2012	4	0.00	0.00
CDWR_Ex_6x16OnPk	2012	5	0.00	0.00
CDWR_Ex_6x16OnPk	2012	6	0.00	0.00
CDWR_Ex_6x16OnPk	2012	7	0.00	0.00
CDWR_Ex_6x16OnPk	2012	8	0.00	0.00
CDWR_Ex_6x16OnPk	2012	9	0.00	0.00
CDWR_Ex_6x16OnPk	2012	10	0.00	0.00
CDWR_Ex_6x16OnPk	2012	11	0.00	0.00
CDWR_Ex_6x16OnPk	2012	12	0.00	0.00
CNP15_Markets p	2012	1	145.60	238.67
CNP15_Markets p	2012	2	100.92	164.61
CNP15_Markets p	2012	3	80.39	114.45
CNP15_Markets p	2012	4	76.83	96.00
CNP15_Markets p	2012	5	84.99	78.18
CNP15_Markets p	2012	6	65.59	87.87
CNP15_Markets p	2012	7	88.69	117.51
CNP15_Markets p	2012	8	91.59	193.91
CNP15_Markets p	2012	9	88.17	148.15
CNP15_Markets p	2012	10	111.15	187.10
CNP15_Markets p	2012	11	128.16	218.36
CNP15_Markets p	2012	12	165.36	230.00
CNP15_Markets s	2012	1	0.00	0.00
CNP15_Markets s	2012	2	0.00	0.00
CNP15_Markets s	2012	3	0.00	0.00
CNP15_Markets s	2012	4	-0.02	0.00
CNP15_Markets s	2012	5	0.00	-27.97
CNP15_Markets s	2012	6	-0.23	-48.59
CNP15_Markets s	2012	7	-3.16	-94.49
CNP15_Markets s	2012	8	-0.07	-16.51
CNP15_Markets s	2012	9	0.00	-21.34
CNP15_Markets s	2012	10	0.00	0.00
CNP15_Markets s	2012	11	0.00	-1.49
CNP15_Markets s	2012	12	0.00	-1.33
Cosumnes SDYO 1a	2012	1	64.84	88.02
Cosumnes SDYO 1a	2012	2	58.57	82.34
Cosumnes SDYO 1a	2012	3	64.50	88.57
Cosumnes SDYO 1a	2012	4	58.26	85.29
Cosumnes SDYO 1a	2012	5	55.35	91.34
Cosumnes SDYO 1a	2012	6	63.66	93.04
Cosumnes SDYO 1a	2012	7	62.03	103.30
Cosumnes SDYO 1a	2012	8	73.29	101.08

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
Cosumnes SDYO 1a	2012	9	76.18	94.29
Cosumnes SDYO 1a	2012	10	63.82	106.29
Cosumnes SDYO 1a	2012	11	68.36	88.17
Cosumnes SDYO 1a	2012	12	69.64	97.31
Cosumnes SDYO 1b	2012	1	64.33	88.02
Cosumnes SDYO 1b	2012	2	58.21	82.34
Cosumnes SDYO 1b	2012	3	65.52	88.02
Cosumnes SDYO 1b	2012	4	60.21	84.65
Cosumnes SDYO 1b	2012	5	49.99	90.79
Cosumnes SDYO 1b	2012	6	58.74	96.32
Cosumnes SDYO 1b	2012	7	63.76	99.42
Cosumnes SDYO 1b	2012	8	76.95	97.21
Cosumnes SDYO 1b	2012	9	76.71	93.75
Cosumnes SDYO 1b	2012	10	67.98	100.20
Cosumnes SDYO 1b	2012	11	69.75	86.56
Cosumnes SDYO 1b	2012	12	70.64	96.76
Cosumnes SDYO 2a	2012	1	0.00	0.00
Cosumnes SDYO 2a	2012	2	0.00	0.00
Cosumnes SDYO 2a	2012	3	0.00	0.00
Cosumnes SDYO 2a	2012	4	0.00	0.00
Cosumnes SDYO 2a	2012	5	0.00	0.00
Cosumnes SDYO 2a	2012	6	0.00	0.00
Cosumnes SDYO 2a	2012	7	0.00	0.00
Cosumnes SDYO 2a	2012	8	0.00	0.00
Cosumnes SDYO 2a	2012	9	0.00	0.00
Cosumnes SDYO 2a	2012	10	0.00	0.00
Cosumnes SDYO 2a	2012	11	0.00	0.00
Cosumnes SDYO 2a	2012	12	0.00	0.00
Cosumnes SDYO 2b	2012	1	0.00	0.00
Cosumnes SDYO 2b	2012	2	0.00	0.00
Cosumnes SDYO 2b	2012	3	0.00	0.00
Cosumnes SDYO 2b	2012	4	0.00	0.00
Cosumnes SDYO 2b	2012	5	0.00	0.00
Cosumnes SDYO 2b	2012	6	0.00	0.00
Cosumnes SDYO 2b	2012	7	0.00	0.00
Cosumnes SDYO 2b	2012	8	0.00	0.00
Cosumnes SDYO 2b	2012	9	0.00	0.00
Cosumnes SDYO 2b	2012	10	0.00	0.00
Cosumnes SDYO 2b	2012	11	0.00	0.00
Cosumnes SDYO 2b	2012	12	0.00	0.00
Cosumnes SDYO 3a	2012	1	0.00	0.00
Cosumnes SDYO 3a	2012	2	0.00	0.00
Cosumnes SDYO 3a	2012	3	0.00	0.00
Cosumnes SDYO 3a	2012	4	0.00	0.00
Cosumnes SDYO 3a	2012	5	0.00	0.00
Cosumnes SDYO 3a	2012	6	0.00	0.00
Cosumnes SDYO 3a	2012	7	0.00	0.00
Cosumnes SDYO 3a	2012	8	0.00	0.00
Cosumnes SDYO 3a	2012	9	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
Cosumnes SDYO 3a	2012	10	0.00	0.00
Cosumnes SDYO 3a	2012	11	0.00	0.00
Cosumnes SDYO 3a	2012	12	0.00	0.00
Cosumnes SDYO 3b	2012	1	0.00	0.00
Cosumnes SDYO 3b	2012	2	0.00	0.00
Cosumnes SDYO 3b	2012	3	0.00	0.00
Cosumnes SDYO 3b	2012	4	0.00	0.00
Cosumnes SDYO 3b	2012	5	0.00	0.00
Cosumnes SDYO 3b	2012	6	0.00	0.00
Cosumnes SDYO 3b	2012	7	0.00	0.00
Cosumnes SDYO 3b	2012	8	0.00	0.00
Cosumnes SDYO 3b	2012	9	0.00	0.00
Cosumnes SDYO 3b	2012	10	0.00	0.00
Cosumnes SDYO 3b	2012	11	0.00	0.00
Cosumnes SDYO 3b	2012	12	0.00	0.00
Cosumnes SDYO 4a	2012	1	0.00	0.00
Cosumnes SDYO 4a	2012	2	0.00	0.00
Cosumnes SDYO 4a	2012	3	0.00	0.00
Cosumnes SDYO 4a	2012	4	0.00	0.00
Cosumnes SDYO 4a	2012	5	0.00	0.00
Cosumnes SDYO 4a	2012	6	0.00	0.00
Cosumnes SDYO 4a	2012	7	0.00	0.00
Cosumnes SDYO 4a	2012	8	0.00	0.00
Cosumnes SDYO 4a	2012	9	0.00	0.00
Cosumnes SDYO 4a	2012	10	0.00	0.00
Cosumnes SDYO 4a	2012	11	0.00	0.00
Cosumnes SDYO 4a	2012	12	0.00	0.00
GenGT SDYO 1	2012	1	1.78	3.86
GenGT SDYO 1	2012	2	1.31	3.73
GenGT SDYO 1	2012	3	1.02	3.72
GenGT SDYO 1	2012	4	0.51	3.69
GenGT SDYO 1	2012	5	1.06	4.56
GenGT SDYO 1	2012	6	0.99	5.96
GenGT SDYO 1	2012	7	1.73	9.12
GenGT SDYO 1	2012	8	1.73	5.90
GenGT SDYO 1	2012	9	1.33	5.57
GenGT SDYO 1	2012	10	1.28	3.99
GenGT SDYO 1	2012	11	1.59	4.16
GenGT SDYO 1	2012	12	2.44	4.78
GenGT SDYO 10	2012	1	1.59	3.63
GenGT SDYO 10	2012	2	0.75	3.44
GenGT SDYO 10	2012	3	0.66	3.59
GenGT SDYO 10	2012	4	0.51	3.09
GenGT SDYO 10	2012	5	0.80	4.74
GenGT SDYO 10	2012	6	0.73	6.00
GenGT SDYO 10	2012	7	1.64	8.80
GenGT SDYO 10	2012	8	1.51	5.62
GenGT SDYO 10	2012	9	1.11	5.27
GenGT SDYO 10	2012	10	0.93	3.94

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 10	2012	11	1.41	4.20
GenGT SDYO 10	2012	12	2.17	4.78
GenGT SDYO 11	2012	1	1.02	3.68
GenGT SDYO 11	2012	2	0.25	3.27
GenGT SDYO 11	2012	3	0.49	3.10
GenGT SDYO 11	2012	4	0.43	2.44
GenGT SDYO 11	2012	5	0.35	5.14
GenGT SDYO 11	2012	6	0.69	5.66
GenGT SDYO 11	2012	7	1.42	8.64
GenGT SDYO 11	2012	8	1.28	5.54
GenGT SDYO 11	2012	9	0.99	5.14
GenGT SDYO 11	2012	10	0.71	3.85
GenGT SDYO 11	2012	11	0.99	4.46
GenGT SDYO 11	2012	12	2.17	4.69
GenGT SDYO 12	2012	1	1.06	3.37
GenGT SDYO 12	2012	2	0.54	3.56
GenGT SDYO 12	2012	3	0.49	3.14
GenGT SDYO 12	2012	4	0.30	2.01
GenGT SDYO 12	2012	5	0.49	4.43
GenGT SDYO 12	2012	6	0.60	5.53
GenGT SDYO 12	2012	7	1.33	8.50
GenGT SDYO 12	2012	8	1.20	5.09
GenGT SDYO 12	2012	9	0.86	4.93
GenGT SDYO 12	2012	10	0.49	3.50
GenGT SDYO 12	2012	11	0.86	3.81
GenGT SDYO 12	2012	12	1.95	4.65
GenGT SDYO 13	2012	1	0.80	3.54
GenGT SDYO 13	2012	2	0.54	2.69
GenGT SDYO 13	2012	3	0.31	2.70
GenGT SDYO 13	2012	4	0.13	2.10
GenGT SDYO 13	2012	5	0.13	3.85
GenGT SDYO 13	2012	6	0.43	5.57
GenGT SDYO 13	2012	7	1.24	7.71
GenGT SDYO 13	2012	8	1.06	5.14
GenGT SDYO 13	2012	9	0.77	4.76
GenGT SDYO 13	2012	10	0.40	2.83
GenGT SDYO 13	2012	11	0.64	3.81
GenGT SDYO 13	2012	12	1.51	4.78
GenGT SDYO 14	2012	1	0.71	3.32
GenGT SDYO 14	2012	2	0.33	2.65
GenGT SDYO 14	2012	3	0.18	2.08
GenGT SDYO 14	2012	4	0.09	2.31
GenGT SDYO 14	2012	5	0.13	4.07
GenGT SDYO 14	2012	6	0.39	5.27
GenGT SDYO 14	2012	7	1.15	8.09
GenGT SDYO 14	2012	8	0.93	5.14
GenGT SDYO 14	2012	9	0.69	4.54
GenGT SDYO 14	2012	10	0.31	2.57
GenGT SDYO 14	2012	11	0.47	3.60

SMUD+Yolo Generation by Time of Day				
Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 14	2012	12	1.55	4.83
GenGT SDYO 15	2012	1	0.58	3.37
GenGT SDYO 15	2012	2	0.12	2.24
GenGT SDYO 15	2012	3	0.18	2.04
GenGT SDYO 15	2012	4	0.09	1.46
GenGT SDYO 15	2012	5	0.09	3.45
GenGT SDYO 15	2012	6	0.26	5.19
GenGT SDYO 15	2012	7	1.02	7.57
GenGT SDYO 15	2012	8	0.84	4.69
GenGT SDYO 15	2012	9	0.56	4.46
GenGT SDYO 15	2012	10	0.27	2.39
GenGT SDYO 15	2012	11	0.43	3.34
GenGT SDYO 15	2012	12	1.33	4.12
GenGT SDYO 16	2012	1	0.58	3.19
GenGT SDYO 16	2012	2	0.29	2.07
GenGT SDYO 16	2012	3	0.09	1.77
GenGT SDYO 16	2012	4	0.04	1.11
GenGT SDYO 16	2012	5	0.04	3.14
GenGT SDYO 16	2012	6	0.09	5.01
GenGT SDYO 16	2012	7	0.89	7.71
GenGT SDYO 16	2012	8	0.71	4.92
GenGT SDYO 16	2012	9	0.51	4.16
GenGT SDYO 16	2012	10	0.18	2.30
GenGT SDYO 16	2012	11	0.17	3.30
GenGT SDYO 16	2012	12	1.02	4.34
GenGT SDYO 17	2012	1	0.44	2.88
GenGT SDYO 17	2012	2	0.17	1.70
GenGT SDYO 17	2012	3	0.00	1.90
GenGT SDYO 17	2012	4	0.00	1.37
GenGT SDYO 17	2012	5	0.04	3.19
GenGT SDYO 17	2012	6	0.17	4.93
GenGT SDYO 17	2012	7	0.84	6.73
GenGT SDYO 17	2012	8	0.58	4.21
GenGT SDYO 17	2012	9	0.39	4.20
GenGT SDYO 17	2012	10	0.09	1.82
GenGT SDYO 17	2012	11	0.21	2.70
GenGT SDYO 17	2012	12	0.53	3.99
GenGT SDYO 18	2012	1	0.22	2.52
GenGT SDYO 18	2012	2	0.08	1.33
GenGT SDYO 18	2012	3	0.00	1.24
GenGT SDYO 18	2012	4	0.00	0.86
GenGT SDYO 18	2012	5	0.00	2.57
GenGT SDYO 18	2012	6	0.13	4.67
GenGT SDYO 18	2012	7	0.80	7.53
GenGT SDYO 18	2012	8	0.49	4.07
GenGT SDYO 18	2012	9	0.34	3.94
GenGT SDYO 18	2012	10	0.18	1.37
GenGT SDYO 18	2012	11	0.17	2.66
GenGT SDYO 18	2012	12	0.44	3.59

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 19	2012	1	0.18	2.26
GenGT SDYO 19	2012	2	0.04	1.33
GenGT SDYO 19	2012	3	0.00	1.55
GenGT SDYO 19	2012	4	0.00	1.24
GenGT SDYO 19	2012	5	0.00	3.06
GenGT SDYO 19	2012	6	0.09	4.41
GenGT SDYO 19	2012	7	0.71	7.35
GenGT SDYO 19	2012	8	0.44	4.56
GenGT SDYO 19	2012	9	0.30	3.77
GenGT SDYO 19	2012	10	0.09	1.15
GenGT SDYO 19	2012	11	0.04	2.10
GenGT SDYO 19	2012	12	0.40	3.28
GenGT SDYO 2	2012	1	0.13	1.90
GenGT SDYO 2	2012	2	0.04	0.79
GenGT SDYO 2	2012	3	0.00	1.28
GenGT SDYO 2	2012	4	0.00	0.99
GenGT SDYO 2	2012	5	0.00	1.68
GenGT SDYO 2	2012	6	0.09	4.11
GenGT SDYO 2	2012	7	0.66	7.22
GenGT SDYO 2	2012	8	0.40	4.25
GenGT SDYO 2	2012	9	0.30	2.96
GenGT SDYO 2	2012	10	0.09	0.71
GenGT SDYO 2	2012	11	0.04	2.19
GenGT SDYO 2	2012	12	0.22	3.01
GenGT SDYO 21	2012	1	0.09	1.95
GenGT SDYO 21	2012	2	0.00	0.62
GenGT SDYO 21	2012	3	0.00	0.89
GenGT SDYO 21	2012	4	0.00	0.86
GenGT SDYO 21	2012	5	0.00	2.75
GenGT SDYO 21	2012	6	0.04	3.69
GenGT SDYO 21	2012	7	0.66	7.13
GenGT SDYO 21	2012	8	0.31	3.99
GenGT SDYO 21	2012	9	0.30	3.43
GenGT SDYO 21	2012	10	0.04	0.66
GenGT SDYO 21	2012	11	0.04	2.06
GenGT SDYO 21	2012	12	0.31	2.75
GenGT SDYO 24	2012	1	0.00	0.00
GenGT SDYO 24	2012	2	0.00	0.00
GenGT SDYO 24	2012	3	0.00	0.00
GenGT SDYO 24	2012	4	0.00	0.00
GenGT SDYO 24	2012	5	0.00	0.00
GenGT SDYO 24	2012	6	0.00	0.00
GenGT SDYO 24	2012	7	0.00	0.00
GenGT SDYO 24	2012	8	0.00	0.00
GenGT SDYO 24	2012	9	0.00	0.00
GenGT SDYO 24	2012	10	0.00	0.00
GenGT SDYO 24	2012	11	0.00	0.00
GenGT SDYO 24	2012	12	0.00	0.00
GenGT SDYO 27	2012	1	0.00	0.00

SMUD+Yolo Generation by Time of Day				
Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 27	2012	2	0.00	0.00
GenGT SDYO 27	2012	3	0.00	0.00
GenGT SDYO 27	2012	4	0.00	0.00
GenGT SDYO 27	2012	5	0.00	0.00
GenGT SDYO 27	2012	6	0.00	0.00
GenGT SDYO 27	2012	7	0.00	0.00
GenGT SDYO 27	2012	8	0.00	0.00
GenGT SDYO 27	2012	9	0.00	0.00
GenGT SDYO 27	2012	10	0.00	0.00
GenGT SDYO 27	2012	11	0.00	0.00
GenGT SDYO 27	2012	12	0.00	0.00
GenGT SDYO 3	2012	1	0.04	1.33
GenGT SDYO 3	2012	2	0.00	0.62
GenGT SDYO 3	2012	3	0.00	0.53
GenGT SDYO 3	2012	4	0.00	0.34
GenGT SDYO 3	2012	5	0.00	2.70
GenGT SDYO 3	2012	6	0.00	3.69
GenGT SDYO 3	2012	7	0.58	7.00
GenGT SDYO 3	2012	8	0.27	3.68
GenGT SDYO 3	2012	9	0.21	3.43
GenGT SDYO 3	2012	10	0.04	0.44
GenGT SDYO 3	2012	11	0.00	1.41
GenGT SDYO 3	2012	12	0.22	1.86
GenGT SDYO 30	2012	1	0.00	0.00
GenGT SDYO 30	2012	2	0.00	0.00
GenGT SDYO 30	2012	3	0.00	0.00
GenGT SDYO 30	2012	4	0.00	0.00
GenGT SDYO 30	2012	5	0.00	0.00
GenGT SDYO 30	2012	6	0.00	0.00
GenGT SDYO 30	2012	7	0.00	0.00
GenGT SDYO 30	2012	8	0.00	0.00
GenGT SDYO 30	2012	9	0.00	0.00
GenGT SDYO 30	2012	10	0.00	0.00
GenGT SDYO 30	2012	11	0.00	0.00
GenGT SDYO 30	2012	12	0.00	0.00
GenGT SDYO 32	2012	1	0.00	0.00
GenGT SDYO 32	2012	2	0.00	0.00
GenGT SDYO 32	2012	3	0.00	0.00
GenGT SDYO 32	2012	4	0.00	0.00
GenGT SDYO 32	2012	5	0.00	0.00
GenGT SDYO 32	2012	6	0.00	0.00
GenGT SDYO 32	2012	7	0.00	0.00
GenGT SDYO 32	2012	8	0.00	0.00
GenGT SDYO 32	2012	9	0.00	0.00
GenGT SDYO 32	2012	10	0.00	0.00
GenGT SDYO 32	2012	11	0.00	0.00
GenGT SDYO 32	2012	12	0.00	0.00
GenGT SDYO 33	2012	1	0.00	0.00
GenGT SDYO 33	2012	2	0.00	0.00

SMUD+Yolo Generation by Time of Day				
Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 33	2012	3	0.00	0.00
GenGT SDYO 33	2012	4	0.00	0.00
GenGT SDYO 33	2012	5	0.00	0.00
GenGT SDYO 33	2012	6	0.00	0.00
GenGT SDYO 33	2012	7	0.00	0.00
GenGT SDYO 33	2012	8	0.00	0.00
GenGT SDYO 33	2012	9	0.00	0.00
GenGT SDYO 33	2012	10	0.00	0.00
GenGT SDYO 33	2012	11	0.00	0.00
GenGT SDYO 33	2012	12	0.00	0.00
GenGT SDYO 34	2012	1	0.04	1.24
GenGT SDYO 34	2012	2	0.00	0.33
GenGT SDYO 34	2012	3	0.00	0.31
GenGT SDYO 34	2012	4	0.00	0.17
GenGT SDYO 34	2012	5	0.00	2.35
GenGT SDYO 34	2012	6	0.00	3.81
GenGT SDYO 34	2012	7	0.62	6.91
GenGT SDYO 34	2012	8	0.27	3.37
GenGT SDYO 34	2012	9	0.17	3.21
GenGT SDYO 34	2012	10	0.00	0.35
GenGT SDYO 34	2012	11	0.00	0.64
GenGT SDYO 34	2012	12	0.00	1.99
GenGT SDYO 35	2012	1	0.00	0.66
GenGT SDYO 35	2012	2	0.00	0.00
GenGT SDYO 35	2012	3	0.00	0.04
GenGT SDYO 35	2012	4	0.00	0.43
GenGT SDYO 35	2012	5	0.00	1.99
GenGT SDYO 35	2012	6	0.00	3.73
GenGT SDYO 35	2012	7	0.58	5.80
GenGT SDYO 35	2012	8	0.27	3.14
GenGT SDYO 35	2012	9	0.13	1.67
GenGT SDYO 35	2012	10	0.00	0.18
GenGT SDYO 35	2012	11	0.00	1.54
GenGT SDYO 35	2012	12	0.09	1.64
GenGT SDYO 36	2012	1	0.00	0.49
GenGT SDYO 36	2012	2	0.00	0.21
GenGT SDYO 36	2012	3	0.00	0.18
GenGT SDYO 36	2012	4	0.00	0.21
GenGT SDYO 36	2012	5	0.00	1.90
GenGT SDYO 36	2012	6	0.00	3.64
GenGT SDYO 36	2012	7	0.58	6.91
GenGT SDYO 36	2012	8	0.22	3.41
GenGT SDYO 36	2012	9	0.13	2.31
GenGT SDYO 36	2012	10	0.00	0.22
GenGT SDYO 36	2012	11	0.00	0.99
GenGT SDYO 36	2012	12	0.00	0.44
GenGT SDYO 4	2012	1	0.00	0.75
GenGT SDYO 4	2012	2	0.00	0.17
GenGT SDYO 4	2012	3	0.00	0.09

SMUD+Yolo Generation by Time of Day				
Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 4	2012	4	0.00	0.04
GenGT SDYO 4	2012	5	0.00	2.04
GenGT SDYO 4	2012	6	0.00	3.43
GenGT SDYO 4	2012	7	0.58	6.64
GenGT SDYO 4	2012	8	0.18	3.37
GenGT SDYO 4	2012	9	0.00	2.19
GenGT SDYO 4	2012	10	0.00	0.22
GenGT SDYO 4	2012	11	0.00	1.11
GenGT SDYO 4	2012	12	0.00	0.80
GenGT SDYO 42	2012	1	0.00	0.00
GenGT SDYO 42	2012	2	0.00	0.00
GenGT SDYO 42	2012	3	0.00	0.00
GenGT SDYO 42	2012	4	0.00	0.00
GenGT SDYO 42	2012	5	0.00	0.00
GenGT SDYO 42	2012	6	0.00	0.00
GenGT SDYO 42	2012	7	0.00	0.00
GenGT SDYO 42	2012	8	0.00	0.00
GenGT SDYO 42	2012	9	0.00	0.00
GenGT SDYO 42	2012	10	0.00	0.00
GenGT SDYO 42	2012	11	0.00	0.00
GenGT SDYO 42	2012	12	0.00	0.00
GenGT SDYO 44	2012	1	0.00	0.00
GenGT SDYO 44	2012	2	0.00	0.00
GenGT SDYO 44	2012	3	0.00	0.00
GenGT SDYO 44	2012	4	0.00	0.00
GenGT SDYO 44	2012	5	0.00	0.00
GenGT SDYO 44	2012	6	0.00	0.00
GenGT SDYO 44	2012	7	0.00	0.00
GenGT SDYO 44	2012	8	0.00	0.00
GenGT SDYO 44	2012	9	0.00	0.00
GenGT SDYO 44	2012	10	0.00	0.00
GenGT SDYO 44	2012	11	0.00	0.00
GenGT SDYO 44	2012	12	0.00	0.00
GenGT SDYO 45	2012	1	0.00	0.00
GenGT SDYO 45	2012	2	0.00	0.00
GenGT SDYO 45	2012	3	0.00	0.00
GenGT SDYO 45	2012	4	0.00	0.00
GenGT SDYO 45	2012	5	0.00	0.00
GenGT SDYO 45	2012	6	0.00	0.00
GenGT SDYO 45	2012	7	0.00	0.00
GenGT SDYO 45	2012	8	0.00	0.00
GenGT SDYO 45	2012	9	0.00	0.00
GenGT SDYO 45	2012	10	0.00	0.00
GenGT SDYO 45	2012	11	0.00	0.00
GenGT SDYO 45	2012	12	0.00	0.00
GenGT SDYO 46	2012	1	0.00	0.00
GenGT SDYO 46	2012	2	0.00	0.00
GenGT SDYO 46	2012	3	0.00	0.00
GenGT SDYO 46	2012	4	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 46	2012	5	0.00	0.00
GenGT SDYO 46	2012	6	0.00	0.00
GenGT SDYO 46	2012	7	0.00	0.00
GenGT SDYO 46	2012	8	0.00	0.00
GenGT SDYO 46	2012	9	0.00	0.00
GenGT SDYO 46	2012	10	0.00	0.00
GenGT SDYO 46	2012	11	0.00	0.00
GenGT SDYO 46	2012	12	0.00	0.00
GenGT SDYO 47	2012	1	0.00	0.00
GenGT SDYO 47	2012	2	0.00	0.00
GenGT SDYO 47	2012	3	0.00	0.00
GenGT SDYO 47	2012	4	0.00	0.00
GenGT SDYO 47	2012	5	0.00	0.00
GenGT SDYO 47	2012	6	0.00	0.00
GenGT SDYO 47	2012	7	0.00	0.00
GenGT SDYO 47	2012	8	0.00	0.00
GenGT SDYO 47	2012	9	0.00	0.00
GenGT SDYO 47	2012	10	0.00	0.00
GenGT SDYO 47	2012	11	0.00	0.00
GenGT SDYO 47	2012	12	0.00	0.00
GenGT SDYO 48	2012	1	0.00	0.00
GenGT SDYO 48	2012	2	0.00	0.00
GenGT SDYO 48	2012	3	0.00	0.00
GenGT SDYO 48	2012	4	0.00	0.00
GenGT SDYO 48	2012	5	0.00	0.00
GenGT SDYO 48	2012	6	0.00	0.00
GenGT SDYO 48	2012	7	0.00	0.00
GenGT SDYO 48	2012	8	0.00	0.00
GenGT SDYO 48	2012	9	0.00	0.00
GenGT SDYO 48	2012	10	0.00	0.00
GenGT SDYO 48	2012	11	0.00	0.00
GenGT SDYO 48	2012	12	0.00	0.00
GenGT SDYO 49	2012	1	0.00	0.00
GenGT SDYO 49	2012	2	0.00	0.00
GenGT SDYO 49	2012	3	0.00	0.00
GenGT SDYO 49	2012	4	0.00	0.00
GenGT SDYO 49	2012	5	0.00	0.00
GenGT SDYO 49	2012	6	0.00	0.00
GenGT SDYO 49	2012	7	0.00	0.00
GenGT SDYO 49	2012	8	0.00	0.00
GenGT SDYO 49	2012	9	0.00	0.00
GenGT SDYO 49	2012	10	0.00	0.00
GenGT SDYO 49	2012	11	0.00	0.00
GenGT SDYO 49	2012	12	0.00	0.00
GenGT SDYO 5	2012	1	0.00	0.18
GenGT SDYO 5	2012	2	0.00	0.17
GenGT SDYO 5	2012	3	0.00	0.00
GenGT SDYO 5	2012	4	0.00	0.09
GenGT SDYO 5	2012	5	0.00	2.08

SMUD+Yolo Generation by Time of Day				
Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 5	2012	6	0.00	3.21
GenGT SDYO 5	2012	7	0.09	6.69
GenGT SDYO 5	2012	8	0.00	3.19
GenGT SDYO 5	2012	9	0.00	1.76
GenGT SDYO 5	2012	10	0.00	0.13
GenGT SDYO 5	2012	11	0.00	0.99
GenGT SDYO 5	2012	12	0.00	0.35
GenGT SDYO 50	2012	1	0.00	0.00
GenGT SDYO 50	2012	2	0.00	0.00
GenGT SDYO 50	2012	3	0.00	0.00
GenGT SDYO 50	2012	4	0.00	0.00
GenGT SDYO 50	2012	5	0.00	0.00
GenGT SDYO 50	2012	6	0.00	0.00
GenGT SDYO 50	2012	7	0.00	0.00
GenGT SDYO 50	2012	8	0.00	0.00
GenGT SDYO 50	2012	9	0.00	0.00
GenGT SDYO 50	2012	10	0.00	0.00
GenGT SDYO 50	2012	11	0.00	0.00
GenGT SDYO 50	2012	12	0.00	0.00
GenGT SDYO 51	2012	1	0.00	0.00
GenGT SDYO 51	2012	2	0.00	0.00
GenGT SDYO 51	2012	3	0.00	0.00
GenGT SDYO 51	2012	4	0.00	0.00
GenGT SDYO 51	2012	5	0.00	0.00
GenGT SDYO 51	2012	6	0.00	0.00
GenGT SDYO 51	2012	7	0.00	0.00
GenGT SDYO 51	2012	8	0.00	0.00
GenGT SDYO 51	2012	9	0.00	0.00
GenGT SDYO 51	2012	10	0.00	0.00
GenGT SDYO 51	2012	11	0.00	0.00
GenGT SDYO 51	2012	12	0.00	0.00
GenGT SDYO 52	2012	1	0.00	0.35
GenGT SDYO 52	2012	2	0.00	0.12
GenGT SDYO 52	2012	3	0.00	0.00
GenGT SDYO 52	2012	4	0.00	0.00
GenGT SDYO 52	2012	5	0.00	2.04
GenGT SDYO 52	2012	6	0.00	3.26
GenGT SDYO 52	2012	7	0.58	5.93
GenGT SDYO 52	2012	8	0.13	3.10
GenGT SDYO 52	2012	9	0.00	1.76
GenGT SDYO 52	2012	10	0.00	0.09
GenGT SDYO 52	2012	11	0.00	0.60
GenGT SDYO 52	2012	12	0.00	0.18
GenGT SDYO 53	2012	1	0.00	0.22
GenGT SDYO 53	2012	2	0.00	0.12
GenGT SDYO 53	2012	3	0.00	0.00
GenGT SDYO 53	2012	4	0.00	0.00
GenGT SDYO 53	2012	5	0.00	1.82
GenGT SDYO 53	2012	6	0.00	3.17

SMUD+Yolo Generation by Time of Day				
Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 53	2012	7	0.58	6.47
GenGT SDYO 53	2012	8	0.13	2.88
GenGT SDYO 53	2012	9	0.00	1.84
GenGT SDYO 53	2012	10	0.00	0.00
GenGT SDYO 53	2012	11	0.00	0.17
GenGT SDYO 53	2012	12	0.00	0.18
GenGT SDYO 54	2012	1	0.00	0.00
GenGT SDYO 54	2012	2	0.00	0.08
GenGT SDYO 54	2012	3	0.00	0.00
GenGT SDYO 54	2012	4	0.00	0.00
GenGT SDYO 54	2012	5	0.00	1.46
GenGT SDYO 54	2012	6	0.00	2.66
GenGT SDYO 54	2012	7	0.53	6.64
GenGT SDYO 54	2012	8	0.13	2.70
GenGT SDYO 54	2012	9	0.00	1.76
GenGT SDYO 54	2012	10	0.00	0.00
GenGT SDYO 54	2012	11	0.00	0.13
GenGT SDYO 54	2012	12	0.00	0.13
GenGT SDYO 55	2012	1	0.00	0.22
GenGT SDYO 55	2012	2	0.00	0.00
GenGT SDYO 55	2012	3	0.00	0.00
GenGT SDYO 55	2012	4	0.00	0.00
GenGT SDYO 55	2012	5	0.00	1.23
GenGT SDYO 55	2012	6	0.00	3.09
GenGT SDYO 55	2012	7	0.49	6.64
GenGT SDYO 55	2012	8	0.13	2.44
GenGT SDYO 55	2012	9	0.00	1.33
GenGT SDYO 55	2012	10	0.00	0.00
GenGT SDYO 55	2012	11	0.00	0.04
GenGT SDYO 55	2012	12	0.00	0.09
GenGT SDYO 56	2012	1	0.00	0.18
GenGT SDYO 56	2012	2	0.00	0.08
GenGT SDYO 56	2012	3	0.00	0.00
GenGT SDYO 56	2012	4	0.00	0.00
GenGT SDYO 56	2012	5	0.00	0.49
GenGT SDYO 56	2012	6	0.00	2.91
GenGT SDYO 56	2012	7	0.49	6.23
GenGT SDYO 56	2012	8	0.04	2.52
GenGT SDYO 56	2012	9	0.00	1.54
GenGT SDYO 56	2012	10	0.00	0.00
GenGT SDYO 56	2012	11	0.00	0.00
GenGT SDYO 56	2012	12	0.00	0.04
GenGT SDYO 57	2012	1	0.00	0.18
GenGT SDYO 57	2012	2	0.00	0.00
GenGT SDYO 57	2012	3	0.00	0.00
GenGT SDYO 57	2012	4	0.00	0.00
GenGT SDYO 57	2012	5	0.00	0.49
GenGT SDYO 57	2012	6	0.00	2.74
GenGT SDYO 57	2012	7	0.49	5.53

SMUD+Yolo Generation by Time of Day				
Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 57	2012	8	0.04	2.48
GenGT SDYO 57	2012	9	0.00	1.50
GenGT SDYO 57	2012	10	0.00	0.00
GenGT SDYO 57	2012	11	0.00	0.00
GenGT SDYO 57	2012	12	0.00	0.00
GenGT SDYO 58	2012	1	0.00	0.00
GenGT SDYO 58	2012	2	0.00	0.00
GenGT SDYO 58	2012	3	0.00	0.00
GenGT SDYO 58	2012	4	0.00	0.00
GenGT SDYO 58	2012	5	0.00	0.00
GenGT SDYO 58	2012	6	0.00	0.00
GenGT SDYO 58	2012	7	0.00	0.00
GenGT SDYO 58	2012	8	0.00	0.00
GenGT SDYO 58	2012	9	0.00	0.00
GenGT SDYO 58	2012	10	0.00	0.00
GenGT SDYO 58	2012	11	0.00	0.00
GenGT SDYO 58	2012	12	0.00	0.00
GenGT SDYO 59	2012	1	0.00	0.00
GenGT SDYO 59	2012	2	0.00	0.00
GenGT SDYO 59	2012	3	0.00	0.00
GenGT SDYO 59	2012	4	0.00	0.00
GenGT SDYO 59	2012	5	0.00	0.00
GenGT SDYO 59	2012	6	0.00	0.00
GenGT SDYO 59	2012	7	0.00	0.00
GenGT SDYO 59	2012	8	0.00	0.00
GenGT SDYO 59	2012	9	0.00	0.00
GenGT SDYO 59	2012	10	0.00	0.00
GenGT SDYO 59	2012	11	0.00	0.00
GenGT SDYO 59	2012	12	0.00	0.00
GenGT SDYO 6	2012	1	0.00	0.18
GenGT SDYO 6	2012	2	0.00	0.00
GenGT SDYO 6	2012	3	0.00	0.00
GenGT SDYO 6	2012	4	0.00	0.00
GenGT SDYO 6	2012	5	0.00	0.31
GenGT SDYO 6	2012	6	0.00	2.57
GenGT SDYO 6	2012	7	0.49	5.80
GenGT SDYO 6	2012	8	0.04	2.08
GenGT SDYO 6	2012	9	0.00	1.50
GenGT SDYO 6	2012	10	0.00	0.00
GenGT SDYO 6	2012	11	0.00	0.00
GenGT SDYO 6	2012	12	0.00	0.00
GenGT SDYO 60	2012	1	0.00	0.00
GenGT SDYO 60	2012	2	0.00	0.00
GenGT SDYO 60	2012	3	0.00	0.00
GenGT SDYO 60	2012	4	0.00	0.00
GenGT SDYO 60	2012	5	0.00	0.00
GenGT SDYO 60	2012	6	0.00	0.00
GenGT SDYO 60	2012	7	0.00	0.00
GenGT SDYO 60	2012	8	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 60	2012	9	0.00	0.00
GenGT SDYO 60	2012	10	0.00	0.00
GenGT SDYO 60	2012	11	0.00	0.00
GenGT SDYO 60	2012	12	0.00	0.00
GenGT SDYO 61	2012	1	0.00	0.00
GenGT SDYO 61	2012	2	0.00	0.00
GenGT SDYO 61	2012	3	0.00	0.00
GenGT SDYO 61	2012	4	0.00	0.00
GenGT SDYO 61	2012	5	0.00	0.00
GenGT SDYO 61	2012	6	0.00	0.00
GenGT SDYO 61	2012	7	0.00	0.00
GenGT SDYO 61	2012	8	0.00	0.00
GenGT SDYO 61	2012	9	0.00	0.00
GenGT SDYO 61	2012	10	0.00	0.00
GenGT SDYO 61	2012	11	0.00	0.00
GenGT SDYO 61	2012	12	0.00	0.00
GenGT SDYO 7	2012	1	0.00	0.00
GenGT SDYO 7	2012	2	0.00	0.00
GenGT SDYO 7	2012	3	0.00	0.00
GenGT SDYO 7	2012	4	0.00	0.00
GenGT SDYO 7	2012	5	0.00	0.27
GenGT SDYO 7	2012	6	0.00	1.93
GenGT SDYO 7	2012	7	0.49	5.21
GenGT SDYO 7	2012	8	0.04	2.39
GenGT SDYO 7	2012	9	0.00	1.46
GenGT SDYO 7	2012	10	0.00	0.00
GenGT SDYO 7	2012	11	0.00	0.00
GenGT SDYO 7	2012	12	0.00	0.00
GenGT SDYO 8	2012	1	0.00	0.09
GenGT SDYO 8	2012	2	0.00	0.00
GenGT SDYO 8	2012	3	0.00	0.00
GenGT SDYO 8	2012	4	0.00	0.00
GenGT SDYO 8	2012	5	0.00	0.27
GenGT SDYO 8	2012	6	0.00	2.40
GenGT SDYO 8	2012	7	0.49	4.83
GenGT SDYO 8	2012	8	0.04	2.17
GenGT SDYO 8	2012	9	0.00	1.37
GenGT SDYO 8	2012	10	0.00	0.00
GenGT SDYO 8	2012	11	0.00	0.00
GenGT SDYO 8	2012	12	0.00	0.00
GenGT SDYO 9	2012	1	0.00	0.00
GenGT SDYO 9	2012	2	0.00	0.00
GenGT SDYO 9	2012	3	0.00	0.00
GenGT SDYO 9	2012	4	0.00	0.00
GenGT SDYO 9	2012	5	0.00	0.04
GenGT SDYO 9	2012	6	0.00	2.12
GenGT SDYO 9	2012	7	0.00	4.78
GenGT SDYO 9	2012	8	0.00	1.28
GenGT SDYO 9	2012	9	0.00	1.24

SMUD+Yolo Generation by Time of Day				
Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 9	2012	10	0.00	0.00
GenGT SDYO 9	2012	11	0.00	0.00
GenGT SDYO 9	2012	12	0.00	0.00
Jaybird	2012	1	10.30	24.80
Jaybird	2012	2	10.92	28.38
Jaybird	2012	3	14.95	37.45
Jaybird	2012	4	12.78	32.72
Jaybird	2012	5	12.85	37.15
Jaybird	2012	6	12.71	36.69
Jaybird	2012	7	15.65	35.75
Jaybird	2012	8	17.30	42.30
Jaybird	2012	9	15.84	37.86
Jaybird	2012	10	7.88	21.43
Jaybird	2012	11	7.81	20.49
Jaybird	2012	12	10.77	27.33
Jones Fork	2012	1	0.39	1.11
Jones Fork	2012	2	0.45	1.25
Jones Fork	2012	3	0.57	1.63
Jones Fork	2012	4	0.56	1.54
Jones Fork	2012	5	0.57	1.63
Jones Fork	2012	6	0.68	1.92
Jones Fork	2012	7	0.48	1.22
Jones Fork	2012	8	0.48	1.42
Jones Fork	2012	9	0.56	1.54
Jones Fork	2012	10	0.45	1.25
Jones Fork	2012	11	0.19	0.51
Jones Fork	2012	12	0.35	0.95
Kiefer Landfil 1	2012	1	2.50	3.38
Kiefer Landfil 1	2012	2	2.34	3.16
Kiefer Landfil 1	2012	3	2.65	3.23
Kiefer Landfil 1	2012	4	2.31	3.38
Kiefer Landfil 1	2012	5	2.50	3.42
Kiefer Landfil 1	2012	6	2.56	3.27
Kiefer Landfil 1	2012	7	2.50	3.53
Kiefer Landfil 1	2012	8	2.50	3.53
Kiefer Landfil 1	2012	9	2.42	3.41
Kiefer Landfil 1	2012	10	2.65	3.38
Kiefer Landfil 1	2012	11	2.31	3.41
Kiefer Landfil 1	2012	12	2.65	3.31
Klamath Falls 1	2012	1	0.00	0.00
Klamath Falls 1	2012	2	0.00	0.00
Klamath Falls 1	2012	3	0.00	0.00
Klamath Falls 1	2012	4	0.00	0.00
Klamath Falls 1	2012	5	0.00	0.00
Klamath Falls 1	2012	6	0.00	0.00
Klamath Falls 1	2012	7	0.00	0.00
Klamath Falls 1	2012	8	0.00	0.00
Klamath Falls 1	2012	9	0.00	0.00
Klamath Falls 1	2012	10	0.00	0.00

SMUD+Yolo Generation by Time of Day				
Station	Year	Month	Off Peak Generation	On Peak Generation
Klamath Falls 1	2012	11	0.00	0.00
Klamath Falls 1	2012	12	0.00	0.00
KlamathFalls2_Su	2012	1	0.00	0.00
KlamathFalls2_Su	2012	2	0.00	0.00
KlamathFalls2_Su	2012	3	0.00	0.00
KlamathFalls2_Su	2012	4	0.00	0.00
KlamathFalls2_Su	2012	5	0.00	0.00
KlamathFalls2_Su	2012	6	0.00	11.77
KlamathFalls2_Su	2012	7	0.00	12.16
KlamathFalls2_Su	2012	8	0.00	12.16
KlamathFalls2_Su	2012	9	0.00	11.77
KlamathFalls2_Su	2012	10	0.00	12.16
KlamathFalls2_Su	2012	11	0.00	0.00
KlamathFalls2_Su	2012	12	0.00	0.00
Loon Lake	2012	1	1.34	3.86
Loon Lake	2012	2	2.62	7.68
Loon Lake	2012	3	2.14	6.16
Loon Lake	2012	4	1.88	5.42
Loon Lake	2012	5	2.42	7.08
Loon Lake	2012	6	3.52	10.18
Loon Lake	2012	7	3.55	9.25
Loon Lake	2012	8	2.87	8.33
Loon Lake	2012	9	1.39	4.01
Loon Lake	2012	10	1.31	3.69
Loon Lake	2012	11	0.86	2.44
Loon Lake	2012	12	1.34	3.86
McClellan CT 1	2012	1	0.00	0.00
McClellan CT 1	2012	2	0.00	0.00
McClellan CT 1	2012	3	0.00	0.00
McClellan CT 1	2012	4	0.00	0.00
McClellan CT 1	2012	5	0.00	0.00
McClellan CT 1	2012	6	0.00	0.00
McClellan CT 1	2012	7	0.00	0.13
McClellan CT 1	2012	8	0.00	0.04
McClellan CT 1	2012	9	0.00	0.00
McClellan CT 1	2012	10	0.00	0.00
McClellan CT 1	2012	11	0.00	0.00
McClellan CT 1	2012	12	0.00	0.00
McClellan CT 2	2012	1	1.25	2.88
McClellan CT 2	2012	2	0.33	1.53
McClellan CT 2	2012	3	0.51	1.91
McClellan CT 2	2012	4	0.11	2.15
McClellan CT 2	2012	5	0.29	4.52
McClellan CT 2	2012	6	0.57	5.81
McClellan CT 2	2012	7	1.40	7.32
McClellan CT 2	2012	8	1.77	7.55
McClellan CT 2	2012	9	1.13	7.13
McClellan CT 2	2012	10	0.57	3.68
McClellan CT 2	2012	11	0.94	5.77

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
McClellan CT 2	2012	12	1.79	4.81
MorganStanley1_O	2012	1	0.00	0.00
MorganStanley1_O	2012	2	0.00	0.00
MorganStanley1_O	2012	3	0.00	0.00
MorganStanley1_O	2012	4	0.00	0.00
MorganStanley1_O	2012	5	0.00	0.00
MorganStanley1_O	2012	6	0.00	0.00
MorganStanley1_O	2012	7	0.00	0.00
MorganStanley1_O	2012	8	0.00	0.00
MorganStanley1_O	2012	9	0.00	0.00
MorganStanley1_O	2012	10	0.00	0.00
MorganStanley1_O	2012	11	0.00	0.00
MorganStanley1_O	2012	12	0.00	0.00
MorganStanley2_S	2012	1	0.00	0.00
MorganStanley2_S	2012	2	0.00	0.00
MorganStanley2_S	2012	3	0.00	0.00
MorganStanley2_S	2012	4	0.00	0.00
MorganStanley2_S	2012	5	0.00	0.00
MorganStanley2_S	2012	6	0.00	0.00
MorganStanley2_S	2012	7	0.00	0.00
MorganStanley2_S	2012	8	0.00	0.00
MorganStanley2_S	2012	9	0.00	0.00
MorganStanley2_S	2012	10	0.00	0.00
MorganStanley2_S	2012	11	0.00	0.00
MorganStanley2_S	2012	12	0.00	0.00
Peaker SDYO 1	2012	1	0.00	0.04
Peaker SDYO 1	2012	2	0.00	0.00
Peaker SDYO 1	2012	3	0.00	0.00
Peaker SDYO 1	2012	4	0.00	0.00
Peaker SDYO 1	2012	5	0.00	0.13
Peaker SDYO 1	2012	6	0.00	4.50
Peaker SDYO 1	2012	7	0.22	20.70
Peaker SDYO 1	2012	8	0.00	6.56
Peaker SDYO 1	2012	9	0.00	3.94
Peaker SDYO 1	2012	10	0.00	0.00
Peaker SDYO 1	2012	11	0.00	0.00
Peaker SDYO 1	2012	12	0.00	0.00
Peaker SDYO 2	2012	1	0.00	0.00
Peaker SDYO 2	2012	2	0.00	0.00
Peaker SDYO 2	2012	3	0.00	0.00
Peaker SDYO 2	2012	4	0.00	0.00
Peaker SDYO 2	2012	5	0.00	0.00
Peaker SDYO 2	2012	6	0.00	0.69
Peaker SDYO 2	2012	7	0.00	3.08
Peaker SDYO 2	2012	8	0.00	0.93
Peaker SDYO 2	2012	9	0.00	0.00
Peaker SDYO 2	2012	10	0.00	0.00
Peaker SDYO 2	2012	11	0.00	0.00
Peaker SDYO 2	2012	12	0.00	0.00

SMUD+Yolo Generation by Time of Day				
Station	Year	Month	Off Peak Generation	On Peak Generation
Peaker SDYO 3	2012	1	0.00	0.00
Peaker SDYO 3	2012	2	0.00	0.00
Peaker SDYO 3	2012	3	0.00	0.00
Peaker SDYO 3	2012	4	0.00	0.00
Peaker SDYO 3	2012	5	0.00	0.00
Peaker SDYO 3	2012	6	0.00	0.00
Peaker SDYO 3	2012	7	0.00	0.00
Peaker SDYO 3	2012	8	0.00	0.00
Peaker SDYO 3	2012	9	0.00	0.00
Peaker SDYO 3	2012	10	0.00	0.00
Peaker SDYO 3	2012	11	0.00	0.00
Peaker SDYO 3	2012	12	0.00	0.00
Peaker SDYO 4	2012	1	0.00	0.00
Peaker SDYO 4	2012	2	0.00	0.00
Peaker SDYO 4	2012	3	0.00	0.00
Peaker SDYO 4	2012	4	0.00	0.00
Peaker SDYO 4	2012	5	0.00	0.00
Peaker SDYO 4	2012	6	0.00	0.00
Peaker SDYO 4	2012	7	0.00	0.00
Peaker SDYO 4	2012	8	0.00	0.00
Peaker SDYO 4	2012	9	0.00	0.00
Peaker SDYO 4	2012	10	0.00	0.00
Peaker SDYO 4	2012	11	0.00	0.00
Peaker SDYO 4	2012	12	0.00	0.00
Peaker SDYO 5	2012	1	0.00	0.00
Peaker SDYO 5	2012	2	0.00	0.00
Peaker SDYO 5	2012	3	0.00	0.00
Peaker SDYO 5	2012	4	0.00	0.00
Peaker SDYO 5	2012	5	0.00	0.00
Peaker SDYO 5	2012	6	0.00	0.00
Peaker SDYO 5	2012	7	0.00	0.00
Peaker SDYO 5	2012	8	0.00	0.00
Peaker SDYO 5	2012	9	0.00	0.00
Peaker SDYO 5	2012	10	0.00	0.00
Peaker SDYO 5	2012	11	0.00	0.00
Peaker SDYO 5	2012	12	0.00	0.00
PPL Coal 1	2012	1	17.01	13.18
PPL Coal 1	2012	2	9.55	18.69
PPL Coal 1	2012	3	17.01	13.18
PPL Coal 1	2012	4	9.87	19.34
PPL Coal 1	2012	5	12.75	17.43
PPL Coal 1	2012	6	9.87	19.34
PPL Coal 1	2012	7	17.01	13.18
PPL Coal 1	2012	8	10.20	19.98
PPL Coal 1	2012	9	12.34	16.87
PPL Coal 1	2012	10	10.20	19.98
PPL Coal 1	2012	11	16.46	12.75
PPL Coal 1	2012	12	9.78	20.41
PPM Energy 2	2012	1	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
PPM Energy 2	2012	2	0.00	0.00
PPM Energy 2	2012	3	0.00	0.00
PPM Energy 2	2012	4	0.00	0.00
PPM Energy 2	2012	5	0.00	0.00
PPM Energy 2	2012	6	0.00	0.00
PPM Energy 2	2012	7	0.00	0.00
PPM Energy 2	2012	8	0.00	0.00
PPM Energy 2	2012	9	0.00	0.00
PPM Energy 2	2012	10	0.00	0.00
PPM Energy 2	2012	11	0.00	0.00
PPM Energy 2	2012	12	0.00	0.00
PPMEnergy1_7x24	2012	1	0.00	0.00
PPMEnergy1_7x24	2012	2	0.00	0.00
PPMEnergy1_7x24	2012	3	0.00	0.00
PPMEnergy1_7x24	2012	4	0.00	0.00
PPMEnergy1_7x24	2012	5	0.00	0.00
PPMEnergy1_7x24	2012	6	0.00	0.00
PPMEnergy1_7x24	2012	7	0.00	0.00
PPMEnergy1_7x24	2012	8	0.00	0.00
PPMEnergy1_7x24	2012	9	0.00	0.00
PPMEnergy1_7x24	2012	10	0.00	0.00
PPMEnergy1_7x24	2012	11	0.00	0.00
PPMEnergy1_7x24	2012	12	0.00	0.00
PPMEnergy3_SumPk	2012	1	0.00	0.00
PPMEnergy3_SumPk	2012	2	0.00	0.00
PPMEnergy3_SumPk	2012	3	0.00	0.00
PPMEnergy3_SumPk	2012	4	0.00	0.00
PPMEnergy3_SumPk	2012	5	0.00	0.00
PPMEnergy3_SumPk	2012	6	0.00	39.29
PPMEnergy3_SumPk	2012	7	0.00	40.60
PPMEnergy3_SumPk	2012	8	0.00	40.60
PPMEnergy3_SumPk	2012	9	0.00	39.29
PPMEnergy3_SumPk	2012	10	0.00	0.00
PPMEnergy3_SumPk	2012	11	0.00	0.00
PPMEnergy3_SumPk	2012	12	0.00	0.00
PPMEnergy4_Wind	2012	1	23.91	31.89
PPMEnergy4_Wind	2012	2	22.37	29.83
PPMEnergy4_Wind	2012	3	23.91	31.89
PPMEnergy4_Wind	2012	4	23.14	30.86
PPMEnergy4_Wind	2012	5	23.91	31.89
PPMEnergy4_Wind	2012	6	23.14	30.86
PPMEnergy4_Wind	2012	7	0.00	0.00
PPMEnergy4_Wind	2012	8	0.00	0.00
PPMEnergy4_Wind	2012	9	0.00	0.00
PPMEnergy4_Wind	2012	10	0.00	0.00
PPMEnergy4_Wind	2012	11	0.00	0.00
PPMEnergy4_Wind	2012	12	0.00	0.00
Procter & G GT 1	2012	1	0.00	0.00
Procter & G GT 1	2012	2	0.00	0.00

SMUD+Yolo Generation by Time of Day				
Station	Year	Month	Off Peak Generation	On Peak Generation
Procter & G GT 1	2012	3	0.00	0.00
Procter & G GT 1	2012	4	0.00	0.00
Procter & G GT 1	2012	5	0.00	0.00
Procter & G GT 1	2012	6	0.00	4.15
Procter & G GT 1	2012	7	0.19	7.64
Procter & G GT 1	2012	8	0.00	3.35
Procter & G GT 1	2012	9	0.00	2.83
Procter & G GT 1	2012	10	0.00	0.00
Procter & G GT 1	2012	11	0.00	0.00
Procter & G GT 1	2012	12	0.00	0.00
Robbs Peak	2012	1	1.05	2.55
Robbs Peak	2012	2	1.49	3.91
Robbs Peak	2012	3	1.79	4.91
Robbs Peak	2012	4	1.97	5.23
Robbs Peak	2012	5	1.85	5.35
Robbs Peak	2012	6	1.45	4.15
Robbs Peak	2012	7	1.05	2.75
Robbs Peak	2012	8	0.83	2.37
Robbs Peak	2012	9	0.40	1.10
Robbs Peak	2012	10	0.32	0.98
Robbs Peak	2012	11	0.28	0.82
Robbs Peak	2012	12	0.64	1.86
SCA P&G Cogen 1	2012	1	13.13	30.23
SCA P&G Cogen 1	2012	2	11.06	26.76
SCA P&G Cogen 1	2012	3	13.29	35.20
SCA P&G Cogen 1	2012	4	11.02	30.59
SCA P&G Cogen 1	2012	5	12.85	41.61
SCA P&G Cogen 1	2012	6	16.87	42.71
SCA P&G Cogen 1	2012	7	18.17	45.02
SCA P&G Cogen 1	2012	8	17.93	47.66
SCA P&G Cogen 1	2012	9	16.80	45.97
SCA P&G Cogen 1	2012	10	14.87	40.63
SCA P&G Cogen 1	2012	11	15.27	40.07
SCA P&G Cogen 1	2012	12	16.34	41.49
Slab Creek	2012	1	0.03	0.04
Slab Creek	2012	2	0.03	0.04
Slab Creek	2012	3	0.03	0.04
Slab Creek	2012	4	0.03	0.04
Slab Creek	2012	5	0.03	0.04
Slab Creek	2012	6	0.06	0.08
Slab Creek	2012	7	0.06	0.09
Slab Creek	2012	8	0.06	0.09
Slab Creek	2012	9	0.06	0.08
Slab Creek	2012	10	0.06	0.09
Slab Creek	2012	11	0.06	0.08
Slab Creek	2012	12	0.03	0.04
SMUD PV 1	2012	1	0.01	0.07
SMUD PV 1	2012	2	0.05	0.32
SMUD PV 1	2012	3	0.19	1.13

SMUD+Yolo Generation by Time of Day				
Station	Year	Month	Off Peak Generation	On Peak Generation
SMUD PV 1	2012	4	0.39	2.31
SMUD PV 1	2012	5	0.53	3.20
SMUD PV 1	2012	6	1.10	6.58
SMUD PV 1	2012	7	1.08	6.50
SMUD PV 1	2012	8	1.02	6.10
SMUD PV 1	2012	9	0.89	5.35
SMUD PV 1	2012	10	0.23	1.40
SMUD PV 1	2012	11	0.07	0.39
SMUD PV 1	2012	12	0.01	0.09
SMUD Solano Wi 2	2012	1	1.06	1.43
SMUD Solano Wi 2	2012	2	1.60	2.22
SMUD Solano Wi 2	2012	3	6.57	8.46
SMUD Solano Wi 2	2012	4	9.51	11.84
SMUD Solano Wi 2	2012	5	14.78	18.02
SMUD Solano Wi 2	2012	6	21.62	26.03
SMUD Solano Wi 2	2012	7	23.94	24.01
SMUD Solano Wi 2	2012	8	23.21	23.20
SMUD Solano Wi 2	2012	9	15.96	19.28
SMUD Solano Wi 2	2012	10	9.13	11.93
SMUD Solano Wi 2	2012	11	2.76	3.63
SMUD Solano Wi 2	2012	12	2.58	3.42
Snohomish	2012	1	0.00	0.00
Snohomish	2012	2	0.00	0.00
Snohomish	2012	3	0.00	0.00
Snohomish	2012	4	0.00	0.00
Snohomish	2012	5	0.00	0.00
Snohomish	2012	6	0.00	0.00
Snohomish	2012	7	0.00	0.00
Snohomish	2012	8	0.00	0.00
Snohomish	2012	9	0.00	0.00
Snohomish	2012	10	0.00	0.00
Snohomish	2012	11	0.00	0.00
Snohomish	2012	12	0.00	0.00
SPA Campbell C 1	2012	1	22.00	55.66
SPA Campbell C 1	2012	2	23.00	46.44
SPA Campbell C 1	2012	3	26.15	55.41
SPA Campbell C 1	2012	4	18.00	56.48
SPA Campbell C 1	2012	5	27.71	58.46
SPA Campbell C 1	2012	6	31.93	61.83
SPA Campbell C 1	2012	7	34.19	64.96
SPA Campbell C 1	2012	8	36.11	64.67
SPA Campbell C 1	2012	9	33.11	65.55
SPA Campbell C 1	2012	10	31.07	61.45
SPA Campbell C 1	2012	11	28.70	55.82
SPA Campbell C 1	2012	12	31.12	60.39
Union Valley	2012	1	1.74	4.46
Union Valley	2012	2	1.91	5.59
Union Valley	2012	3	2.68	7.72
Union Valley	2012	4	2.53	7.27

SMUD+Yolo Generation by Time of Day				
Station	Year	Month	Off Peak Generation	On Peak Generation
Union Valley	2012	5	3.22	9.38
Union Valley	2012	6	3.33	9.67
Union Valley	2012	7	3.87	9.13
Union Valley	2012	8	4.21	10.79
Union Valley	2012	9	3.68	9.12
Union Valley	2012	10	1.28	3.62
Union Valley	2012	11	1.39	4.11
Union Valley	2012	12	2.10	5.50
WAPA 1	2012	1	0.00	0.00
WAPA 1	2012	2	0.00	0.00
WAPA 1	2012	3	0.00	0.00
WAPA 1	2012	4	0.00	0.00
WAPA 1	2012	5	0.00	0.00
WAPA 1	2012	6	0.00	0.00
WAPA 1	2012	7	0.00	0.00
WAPA 1	2012	8	0.00	0.00
WAPA 1	2012	9	0.00	0.00
WAPA 1	2012	10	0.00	0.00
WAPA 1	2012	11	0.00	0.00
WAPA 1	2012	12	0.00	0.00
WAPA 2	2012	1	30.23	40.30
WAPA 2	2012	2	31.71	42.28
WAPA 2	2012	3	32.49	43.32
WAPA 2	2012	4	35.67	47.56
WAPA 2	2012	5	48.56	64.75
WAPA 2	2012	6	53.81	71.75
WAPA 2	2012	7	69.67	92.89
WAPA 2	2012	8	55.96	74.61
WAPA 2	2012	9	44.53	59.37
WAPA 2	2012	10	31.02	41.37
WAPA 2	2012	11	22.56	30.08
WAPA 2	2012	12	28.06	37.41
White Rock	2012	1	12.37	30.53
White Rock	2012	2	12.56	34.34
White Rock	2012	3	18.80	50.10
White Rock	2012	4	21.53	50.17
White Rock	2012	5	21.74	60.96
White Rock	2012	6	16.05	46.35
White Rock	2012	7	11.87	29.13
White Rock	2012	8	8.93	25.77
White Rock	2012	9	7.81	22.59
White Rock	2012	10	4.40	12.70
White Rock	2012	11	4.44	12.86
White Rock	2012	12	7.81	21.59
Camino	2013	1	7.38	16.72
Camino	2013	2	7.89	21.81
Camino	2013	3	11.01	28.89
Camino	2013	4	14.62	18.98
Camino	2013	5	8.74	25.26

SMUD+Yolo Generation by Time of Day				
Station	Year	Month	Off Peak Generation	On Peak Generation
Camino	2013	6	8.52	24.58
Camino	2013	7	10.24	22.96
Camino	2013	8	10.16	28.74
Camino	2013	9	8.92	25.78
Camino	2013	10	4.62	13.28
Camino	2013	11	5.37	12.73
Camino	2013	12	7.65	17.95
Camp Far West	2013	1	0.73	0.98
Camp Far West	2013	2	1.18	1.57
Camp Far West	2013	3	1.28	1.70
Camp Far West	2013	4	1.05	1.40
Camp Far West	2013	5	1.21	1.62
Camp Far West	2013	6	1.17	1.56
Camp Far West	2013	7	0.96	1.28
Camp Far West	2013	8	0.83	1.11
Camp Far West	2013	9	0.12	0.16
Camp Far West	2013	10	0.06	0.09
Camp Far West	2013	11	0.12	0.16
Camp Far West	2013	12	0.32	0.43
Carson Ice CGCC	2013	1	10.84	19.65
Carson Ice CGCC	2013	2	10.39	15.90
Carson Ice CGCC	2013	3	10.52	20.62
Carson Ice CGCC	2013	4	10.09	18.93
Carson Ice CGCC	2013	5	10.69	21.56
Carson Ice CGCC	2013	6	11.95	20.44
Carson Ice CGCC	2013	7	12.79	21.03
Carson Ice CGCC	2013	8	13.41	21.12
Carson Ice CGCC	2013	9	12.72	20.70
Carson Ice CGCC	2013	10	11.55	21.03
Carson Ice CGCC	2013	11	11.53	19.26
Carson Ice CGCC	2013	12	12.19	20.82
Carson Ice CGGT	2013	1	0.00	0.00
Carson Ice CGGT	2013	2	0.00	0.00
Carson Ice CGGT	2013	3	0.00	0.00
Carson Ice CGGT	2013	4	0.00	0.00
Carson Ice CGGT	2013	5	0.00	1.59
Carson Ice CGGT	2013	6	0.00	6.34
Carson Ice CGGT	2013	7	0.00	9.21
Carson Ice CGGT	2013	8	1.24	5.31
Carson Ice CGGT	2013	9	0.00	4.80
Carson Ice CGGT	2013	10	0.00	0.00
Carson Ice CGGT	2013	11	0.00	0.00
Carson Ice CGGT	2013	12	0.00	0.71
CDWR_Ex_6x16OnPk	2013	1	0.00	0.00
CDWR_Ex_6x16OnPk	2013	2	0.00	0.00
CDWR_Ex_6x16OnPk	2013	3	0.00	0.00
CDWR_Ex_6x16OnPk	2013	4	0.00	0.00
CDWR_Ex_6x16OnPk	2013	5	0.00	0.00
CDWR_Ex_6x16OnPk	2013	6	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
CDWR_Ex_6x16OnPk	2013	7	0.00	0.00
CDWR_Ex_6x16OnPk	2013	8	0.00	0.00
CDWR_Ex_6x16OnPk	2013	9	0.00	0.00
CDWR_Ex_6x16OnPk	2013	10	0.00	0.00
CDWR_Ex_6x16OnPk	2013	11	0.00	0.00
CDWR_Ex_6x16OnPk	2013	12	0.00	0.00
CNP15_Markets p	2013	1	69.32	96.65
CNP15_Markets p	2013	2	42.95	62.40
CNP15_Markets p	2013	3	31.03	18.09
CNP15_Markets p	2013	4	43.60	18.04
CNP15_Markets p	2013	5	54.19	3.73
CNP15_Markets p	2013	6	22.03	29.94
CNP15_Markets p	2013	7	28.85	30.63
CNP15_Markets p	2013	8	6.22	84.32
CNP15_Markets p	2013	9	9.08	42.19
CNP15_Markets p	2013	10	31.55	49.03
CNP15_Markets p	2013	11	40.65	82.56
CNP15_Markets p	2013	12	48.21	79.66
CNP15_Markets s	2013	1	-3.60	-0.95
CNP15_Markets s	2013	2	-4.12	0.00
CNP15_Markets s	2013	3	-16.19	-15.03
CNP15_Markets s	2013	4	-4.66	-38.99
CNP15_Markets s	2013	5	-2.35	-79.50
CNP15_Markets s	2013	6	-13.24	-84.94
CNP15_Markets s	2013	7	-27.47	-152.26
CNP15_Markets s	2013	8	-56.17	-76.41
CNP15_Markets s	2013	9	-54.00	-115.32
CNP15_Markets s	2013	10	-13.18	-2.16
CNP15_Markets s	2013	11	-2.84	-0.65
CNP15_Markets s	2013	12	-9.43	-31.98
Cosumnes SDYO 1a	2013	1	57.08	97.98
Cosumnes SDYO 1a	2013	2	57.98	79.50
Cosumnes SDYO 1a	2013	3	67.53	88.02
Cosumnes SDYO 1a	2013	4	52.93	93.75
Cosumnes SDYO 1a	2013	5	56.84	93.55
Cosumnes SDYO 1a	2013	6	59.49	96.96
Cosumnes SDYO 1a	2013	7	60.94	103.30
Cosumnes SDYO 1a	2013	8	70.64	103.52
Cosumnes SDYO 1a	2013	9	71.36	99.11
Cosumnes SDYO 1a	2013	10	68.20	100.20
Cosumnes SDYO 1a	2013	11	68.57	87.04
Cosumnes SDYO 1a	2013	12	71.19	94.11
Cosumnes SDYO 1b	2013	1	65.32	89.99
Cosumnes SDYO 1b	2013	2	52.30	79.50
Cosumnes SDYO 1b	2013	3	66.54	88.02
Cosumnes SDYO 1b	2013	4	60.54	84.11
Cosumnes SDYO 1b	2013	5	55.20	93.55
Cosumnes SDYO 1b	2013	6	59.32	100.18
Cosumnes SDYO 1b	2013	7	63.99	100.20

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
Cosumnes SDYO 1b	2013	8	78.39	96.88
Cosumnes SDYO 1b	2013	9	73.50	95.89
Cosumnes SDYO 1b	2013	10	70.64	103.52
Cosumnes SDYO 1b	2013	11	60.54	85.71
Cosumnes SDYO 1b	2013	12	66.21	99.09
Cosumnes SDYO 2a	2013	1	65.32	90.82
Cosumnes SDYO 2a	2013	2	53.00	79.50
Cosumnes SDYO 2a	2013	3	61.34	88.02
Cosumnes SDYO 2a	2013	4	52.19	93.75
Cosumnes SDYO 2a	2013	5	27.24	96.32
Cosumnes SDYO 2a	2013	6	50.46	93.21
Cosumnes SDYO 2a	2013	7	63.11	99.98
Cosumnes SDYO 2a	2013	8	72.85	97.98
Cosumnes SDYO 2a	2013	9	76.71	93.75
Cosumnes SDYO 2a	2013	10	51.93	105.73
Cosumnes SDYO 2a	2013	11	62.14	85.18
Cosumnes SDYO 2a	2013	12	70.86	94.66
Cosumnes SDYO 2b	2013	1	57.78	96.88
Cosumnes SDYO 2b	2013	2	48.50	84.50
Cosumnes SDYO 2b	2013	3	32.00	83.59
Cosumnes SDYO 2b	2013	4	24.65	64.82
Cosumnes SDYO 2b	2013	5	28.90	82.48
Cosumnes SDYO 2b	2013	6	33.43	96.96
Cosumnes SDYO 2b	2013	7	47.94	101.64
Cosumnes SDYO 2b	2013	8	62.89	100.75
Cosumnes SDYO 2b	2013	9	68.14	96.96
Cosumnes SDYO 2b	2013	10	41.85	88.57
Cosumnes SDYO 2b	2013	11	55.70	84.64
Cosumnes SDYO 2b	2013	12	70.64	94.66
Cosumnes SDYO 3a	2013	1	0.00	0.00
Cosumnes SDYO 3a	2013	2	0.00	0.00
Cosumnes SDYO 3a	2013	3	0.00	0.00
Cosumnes SDYO 3a	2013	4	0.00	0.00
Cosumnes SDYO 3a	2013	5	0.00	0.00
Cosumnes SDYO 3a	2013	6	0.00	0.00
Cosumnes SDYO 3a	2013	7	0.00	0.00
Cosumnes SDYO 3a	2013	8	0.00	0.00
Cosumnes SDYO 3a	2013	9	0.00	0.00
Cosumnes SDYO 3a	2013	10	0.00	0.00
Cosumnes SDYO 3a	2013	11	0.00	0.00
Cosumnes SDYO 3a	2013	12	0.00	0.00
Cosumnes SDYO 3b	2013	1	0.00	0.00
Cosumnes SDYO 3b	2013	2	0.00	0.00
Cosumnes SDYO 3b	2013	3	0.00	0.00
Cosumnes SDYO 3b	2013	4	0.00	0.00
Cosumnes SDYO 3b	2013	5	0.00	0.00
Cosumnes SDYO 3b	2013	6	0.00	0.00
Cosumnes SDYO 3b	2013	7	0.00	0.00
Cosumnes SDYO 3b	2013	8	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
Cosumnes SDYO 3b	2013	9	0.00	0.00
Cosumnes SDYO 3b	2013	10	0.00	0.00
Cosumnes SDYO 3b	2013	11	0.00	0.00
Cosumnes SDYO 3b	2013	12	0.00	0.00
Cosumnes SDYO 4a	2013	1	0.00	0.00
Cosumnes SDYO 4a	2013	2	0.00	0.00
Cosumnes SDYO 4a	2013	3	0.00	0.00
Cosumnes SDYO 4a	2013	4	0.00	0.00
Cosumnes SDYO 4a	2013	5	0.00	0.00
Cosumnes SDYO 4a	2013	6	0.00	0.00
Cosumnes SDYO 4a	2013	7	0.00	0.00
Cosumnes SDYO 4a	2013	8	0.00	0.00
Cosumnes SDYO 4a	2013	9	0.00	0.00
Cosumnes SDYO 4a	2013	10	0.00	0.00
Cosumnes SDYO 4a	2013	11	0.00	0.00
Cosumnes SDYO 4a	2013	12	0.00	0.00
GenGT SDYO 1	2013	1	0.80	2.66
GenGT SDYO 1	2013	2	0.16	2.40
GenGT SDYO 1	2013	3	0.13	1.90
GenGT SDYO 1	2013	4	0.69	0.69
GenGT SDYO 1	2013	5	0.31	4.30
GenGT SDYO 1	2013	6	0.30	5.61
GenGT SDYO 1	2013	7	0.53	9.12
GenGT SDYO 1	2013	8	1.20	6.86
GenGT SDYO 1	2013	9	0.90	7.80
GenGT SDYO 1	2013	10	0.13	1.68
GenGT SDYO 1	2013	11	0.73	2.87
GenGT SDYO 1	2013	12	0.66	5.18
GenGT SDYO 10	2013	1	0.62	2.66
GenGT SDYO 10	2013	2	0.12	2.16
GenGT SDYO 10	2013	3	0.18	2.30
GenGT SDYO 10	2013	4	0.69	0.39
GenGT SDYO 10	2013	5	0.22	4.07
GenGT SDYO 10	2013	6	0.30	5.49
GenGT SDYO 10	2013	7	0.49	8.99
GenGT SDYO 10	2013	8	1.06	6.82
GenGT SDYO 10	2013	9	0.81	7.54
GenGT SDYO 10	2013	10	0.04	1.28
GenGT SDYO 10	2013	11	0.69	1.97
GenGT SDYO 10	2013	12	0.58	4.52
GenGT SDYO 11	2013	1	0.53	2.13
GenGT SDYO 11	2013	2	0.12	1.52
GenGT SDYO 11	2013	3	0.04	1.64
GenGT SDYO 11	2013	4	0.60	0.34
GenGT SDYO 11	2013	5	0.00	3.63
GenGT SDYO 11	2013	6	0.26	5.31
GenGT SDYO 11	2013	7	0.40	8.95
GenGT SDYO 11	2013	8	1.06	6.73
GenGT SDYO 11	2013	9	0.81	6.99

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 11	2013	10	0.04	1.11
GenGT SDYO 11	2013	11	0.00	1.93
GenGT SDYO 11	2013	12	0.49	4.69
GenGT SDYO 12	2013	1	0.44	2.04
GenGT SDYO 12	2013	2	0.08	1.44
GenGT SDYO 12	2013	3	0.04	1.51
GenGT SDYO 12	2013	4	0.60	0.56
GenGT SDYO 12	2013	5	0.00	3.50
GenGT SDYO 12	2013	6	0.00	5.23
GenGT SDYO 12	2013	7	0.35	8.59
GenGT SDYO 12	2013	8	1.06	6.29
GenGT SDYO 12	2013	9	0.77	7.16
GenGT SDYO 12	2013	10	0.00	0.89
GenGT SDYO 12	2013	11	0.64	1.37
GenGT SDYO 12	2013	12	0.31	4.12
GenGT SDYO 13	2013	1	0.35	1.37
GenGT SDYO 13	2013	2	0.00	1.40
GenGT SDYO 13	2013	3	0.04	1.37
GenGT SDYO 13	2013	4	0.34	0.43
GenGT SDYO 13	2013	5	0.00	3.28
GenGT SDYO 13	2013	6	0.00	5.19
GenGT SDYO 13	2013	7	0.35	8.59
GenGT SDYO 13	2013	8	0.75	6.24
GenGT SDYO 13	2013	9	0.77	6.86
GenGT SDYO 13	2013	10	0.00	0.71
GenGT SDYO 13	2013	11	0.00	1.11
GenGT SDYO 13	2013	12	0.27	3.85
GenGT SDYO 14	2013	1	0.35	1.15
GenGT SDYO 14	2013	2	0.00	1.04
GenGT SDYO 14	2013	3	0.00	0.22
GenGT SDYO 14	2013	4	0.26	0.39
GenGT SDYO 14	2013	5	0.00	3.19
GenGT SDYO 14	2013	6	0.00	4.67
GenGT SDYO 14	2013	7	0.35	8.50
GenGT SDYO 14	2013	8	0.00	6.29
GenGT SDYO 14	2013	9	0.77	6.99
GenGT SDYO 14	2013	10	0.00	0.66
GenGT SDYO 14	2013	11	0.00	1.16
GenGT SDYO 14	2013	12	0.22	3.14
GenGT SDYO 15	2013	1	0.31	1.20
GenGT SDYO 15	2013	2	0.00	0.80
GenGT SDYO 15	2013	3	0.00	0.66
GenGT SDYO 15	2013	4	0.00	0.26
GenGT SDYO 15	2013	5	0.00	2.26
GenGT SDYO 15	2013	6	0.00	4.46
GenGT SDYO 15	2013	7	0.27	8.41
GenGT SDYO 15	2013	8	0.75	6.11
GenGT SDYO 15	2013	9	0.51	5.87
GenGT SDYO 15	2013	10	0.00	0.62

SMUD+Yolo Generation by Time of Day				
Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 15	2013	11	0.00	0.77
GenGT SDYO 15	2013	12	0.18	2.66
GenGT SDYO 16	2013	1	0.22	0.75
GenGT SDYO 16	2013	2	0.00	0.36
GenGT SDYO 16	2013	3	0.00	0.40
GenGT SDYO 16	2013	4	0.26	0.34
GenGT SDYO 16	2013	5	0.00	2.83
GenGT SDYO 16	2013	6	0.00	4.03
GenGT SDYO 16	2013	7	0.09	8.37
GenGT SDYO 16	2013	8	0.75	6.07
GenGT SDYO 16	2013	9	0.47	6.64
GenGT SDYO 16	2013	10	0.00	0.35
GenGT SDYO 16	2013	11	0.00	0.73
GenGT SDYO 16	2013	12	0.18	2.79
GenGT SDYO 17	2013	1	0.22	0.89
GenGT SDYO 17	2013	2	0.00	0.28
GenGT SDYO 17	2013	3	0.00	0.49
GenGT SDYO 17	2013	4	0.13	0.04
GenGT SDYO 17	2013	5	0.00	2.04
GenGT SDYO 17	2013	6	0.00	3.94
GenGT SDYO 17	2013	7	0.22	8.06
GenGT SDYO 17	2013	8	0.71	5.80
GenGT SDYO 17	2013	9	0.47	6.30
GenGT SDYO 17	2013	10	0.00	0.27
GenGT SDYO 17	2013	11	0.00	0.17
GenGT SDYO 17	2013	12	0.09	2.61
GenGT SDYO 18	2013	1	0.22	0.66
GenGT SDYO 18	2013	2	0.00	0.28
GenGT SDYO 18	2013	3	0.00	0.22
GenGT SDYO 18	2013	4	0.00	0.00
GenGT SDYO 18	2013	5	0.00	1.99
GenGT SDYO 18	2013	6	0.00	4.41
GenGT SDYO 18	2013	7	0.22	8.10
GenGT SDYO 18	2013	8	0.71	5.71
GenGT SDYO 18	2013	9	0.43	6.26
GenGT SDYO 18	2013	10	0.00	0.13
GenGT SDYO 18	2013	11	0.00	0.56
GenGT SDYO 18	2013	12	0.04	2.26
GenGT SDYO 19	2013	1	0.18	0.66
GenGT SDYO 19	2013	2	0.00	0.12
GenGT SDYO 19	2013	3	0.00	0.18
GenGT SDYO 19	2013	4	0.00	0.00
GenGT SDYO 19	2013	5	0.00	2.61
GenGT SDYO 19	2013	6	0.00	4.24
GenGT SDYO 19	2013	7	0.22	7.97
GenGT SDYO 19	2013	8	0.71	5.89
GenGT SDYO 19	2013	9	0.00	6.21
GenGT SDYO 19	2013	10	0.00	0.13
GenGT SDYO 19	2013	11	0.00	0.26

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 19	2013	12	0.04	2.17
GenGT SDYO 2	2013	1	0.18	0.66
GenGT SDYO 2	2013	2	0.00	0.04
GenGT SDYO 2	2013	3	0.00	0.13
GenGT SDYO 2	2013	4	0.00	0.00
GenGT SDYO 2	2013	5	0.00	1.90
GenGT SDYO 2	2013	6	0.00	4.29
GenGT SDYO 2	2013	7	0.22	7.35
GenGT SDYO 2	2013	8	0.71	5.76
GenGT SDYO 2	2013	9	0.00	6.17
GenGT SDYO 2	2013	10	0.00	0.13
GenGT SDYO 2	2013	11	0.00	0.17
GenGT SDYO 2	2013	12	0.00	1.68
GenGT SDYO 21	2013	1	0.13	0.62
GenGT SDYO 21	2013	2	0.00	0.00
GenGT SDYO 21	2013	3	0.00	0.13
GenGT SDYO 21	2013	4	0.00	0.00
GenGT SDYO 21	2013	5	0.00	1.73
GenGT SDYO 21	2013	6	0.00	3.56
GenGT SDYO 21	2013	7	0.22	6.91
GenGT SDYO 21	2013	8	0.71	5.67
GenGT SDYO 21	2013	9	0.00	4.59
GenGT SDYO 21	2013	10	0.00	0.00
GenGT SDYO 21	2013	11	0.00	0.09
GenGT SDYO 21	2013	12	0.00	2.08
GenGT SDYO 24	2013	1	0.00	0.00
GenGT SDYO 24	2013	2	0.00	0.00
GenGT SDYO 24	2013	3	0.00	0.00
GenGT SDYO 24	2013	4	0.00	0.00
GenGT SDYO 24	2013	5	0.00	0.00
GenGT SDYO 24	2013	6	0.00	0.00
GenGT SDYO 24	2013	7	0.00	0.00
GenGT SDYO 24	2013	8	0.00	0.00
GenGT SDYO 24	2013	9	0.00	0.00
GenGT SDYO 24	2013	10	0.00	0.00
GenGT SDYO 24	2013	11	0.00	0.00
GenGT SDYO 24	2013	12	0.00	0.00
GenGT SDYO 27	2013	1	0.00	0.00
GenGT SDYO 27	2013	2	0.00	0.00
GenGT SDYO 27	2013	3	0.00	0.00
GenGT SDYO 27	2013	4	0.00	0.00
GenGT SDYO 27	2013	5	0.00	0.00
GenGT SDYO 27	2013	6	0.00	0.00
GenGT SDYO 27	2013	7	0.00	0.00
GenGT SDYO 27	2013	8	0.00	0.00
GenGT SDYO 27	2013	9	0.00	0.00
GenGT SDYO 27	2013	10	0.00	0.00
GenGT SDYO 27	2013	11	0.00	0.00
GenGT SDYO 27	2013	12	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 3	2013	1	0.00	0.13
GenGT SDYO 3	2013	2	0.00	0.00
GenGT SDYO 3	2013	3	0.00	0.04
GenGT SDYO 3	2013	4	0.00	0.00
GenGT SDYO 3	2013	5	0.00	2.13
GenGT SDYO 3	2013	6	0.00	3.60
GenGT SDYO 3	2013	7	0.22	7.44
GenGT SDYO 3	2013	8	0.66	5.80
GenGT SDYO 3	2013	9	0.00	5.74
GenGT SDYO 3	2013	10	0.00	0.04
GenGT SDYO 3	2013	11	0.00	0.09
GenGT SDYO 3	2013	12	0.00	1.95
GenGT SDYO 30	2013	1	0.00	0.00
GenGT SDYO 30	2013	2	0.00	0.00
GenGT SDYO 30	2013	3	0.00	0.00
GenGT SDYO 30	2013	4	0.00	0.00
GenGT SDYO 30	2013	5	0.00	0.00
GenGT SDYO 30	2013	6	0.00	0.00
GenGT SDYO 30	2013	7	0.00	0.00
GenGT SDYO 30	2013	8	0.00	0.00
GenGT SDYO 30	2013	9	0.00	0.00
GenGT SDYO 30	2013	10	0.00	0.00
GenGT SDYO 30	2013	11	0.00	0.00
GenGT SDYO 30	2013	12	0.00	0.00
GenGT SDYO 32	2013	1	0.00	0.00
GenGT SDYO 32	2013	2	0.00	0.00
GenGT SDYO 32	2013	3	0.00	0.00
GenGT SDYO 32	2013	4	0.00	0.00
GenGT SDYO 32	2013	5	0.00	0.00
GenGT SDYO 32	2013	6	0.00	0.00
GenGT SDYO 32	2013	7	0.00	0.00
GenGT SDYO 32	2013	8	0.00	0.00
GenGT SDYO 32	2013	9	0.00	0.00
GenGT SDYO 32	2013	10	0.00	0.00
GenGT SDYO 32	2013	11	0.00	0.00
GenGT SDYO 32	2013	12	0.00	0.00
GenGT SDYO 33	2013	1	0.00	0.00
GenGT SDYO 33	2013	2	0.00	0.00
GenGT SDYO 33	2013	3	0.00	0.00
GenGT SDYO 33	2013	4	0.00	0.00
GenGT SDYO 33	2013	5	0.00	0.00
GenGT SDYO 33	2013	6	0.00	0.00
GenGT SDYO 33	2013	7	0.00	0.00
GenGT SDYO 33	2013	8	0.00	0.00
GenGT SDYO 33	2013	9	0.00	0.00
GenGT SDYO 33	2013	10	0.00	0.00
GenGT SDYO 33	2013	11	0.00	0.00
GenGT SDYO 33	2013	12	0.00	0.00
GenGT SDYO 34	2013	1	0.00	0.04

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 34	2013	2	0.00	0.00
GenGT SDYO 34	2013	3	0.00	0.00
GenGT SDYO 34	2013	4	0.00	0.00
GenGT SDYO 34	2013	5	0.00	1.90
GenGT SDYO 34	2013	6	0.00	3.60
GenGT SDYO 34	2013	7	0.13	7.93
GenGT SDYO 34	2013	8	0.66	5.71
GenGT SDYO 34	2013	9	0.00	5.74
GenGT SDYO 34	2013	10	0.00	0.04
GenGT SDYO 34	2013	11	0.00	0.09
GenGT SDYO 34	2013	12	0.00	1.90
GenGT SDYO 35	2013	1	0.00	0.40
GenGT SDYO 35	2013	2	0.00	0.00
GenGT SDYO 35	2013	3	0.00	0.00
GenGT SDYO 35	2013	4	0.00	0.00
GenGT SDYO 35	2013	5	0.00	0.88
GenGT SDYO 35	2013	6	0.00	3.51
GenGT SDYO 35	2013	7	0.13	7.22
GenGT SDYO 35	2013	8	0.00	5.58
GenGT SDYO 35	2013	9	0.00	5.61
GenGT SDYO 35	2013	10	0.00	0.00
GenGT SDYO 35	2013	11	0.00	0.00
GenGT SDYO 35	2013	12	0.00	1.90
GenGT SDYO 36	2013	1	0.00	0.27
GenGT SDYO 36	2013	2	0.00	0.00
GenGT SDYO 36	2013	3	0.00	0.00
GenGT SDYO 36	2013	4	0.00	0.00
GenGT SDYO 36	2013	5	0.00	1.20
GenGT SDYO 36	2013	6	0.00	3.39
GenGT SDYO 36	2013	7	0.13	7.88
GenGT SDYO 36	2013	8	0.66	5.31
GenGT SDYO 36	2013	9	0.00	5.57
GenGT SDYO 36	2013	10	0.00	0.00
GenGT SDYO 36	2013	11	0.00	0.00
GenGT SDYO 36	2013	12	0.00	1.90
GenGT SDYO 4	2013	1	0.00	0.00
GenGT SDYO 4	2013	2	0.00	0.00
GenGT SDYO 4	2013	3	0.00	0.00
GenGT SDYO 4	2013	4	0.00	0.00
GenGT SDYO 4	2013	5	0.00	1.20
GenGT SDYO 4	2013	6	0.00	3.34
GenGT SDYO 4	2013	7	0.13	7.17
GenGT SDYO 4	2013	8	0.66	5.31
GenGT SDYO 4	2013	9	0.00	4.76
GenGT SDYO 4	2013	10	0.00	0.00
GenGT SDYO 4	2013	11	0.00	0.00
GenGT SDYO 4	2013	12	0.00	1.86
GenGT SDYO 42	2013	1	0.00	0.00
GenGT SDYO 42	2013	2	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 42	2013	3	0.00	0.00
GenGT SDYO 42	2013	4	0.00	0.00
GenGT SDYO 42	2013	5	0.00	0.00
GenGT SDYO 42	2013	6	0.00	0.00
GenGT SDYO 42	2013	7	0.00	0.00
GenGT SDYO 42	2013	8	0.00	0.00
GenGT SDYO 42	2013	9	0.00	0.00
GenGT SDYO 42	2013	10	0.00	0.00
GenGT SDYO 42	2013	11	0.00	0.00
GenGT SDYO 42	2013	12	0.00	0.00
GenGT SDYO 44	2013	1	0.00	0.00
GenGT SDYO 44	2013	2	0.00	0.00
GenGT SDYO 44	2013	3	0.00	0.00
GenGT SDYO 44	2013	4	0.00	0.00
GenGT SDYO 44	2013	5	0.00	0.00
GenGT SDYO 44	2013	6	0.00	0.00
GenGT SDYO 44	2013	7	0.00	0.00
GenGT SDYO 44	2013	8	0.00	0.00
GenGT SDYO 44	2013	9	0.00	0.00
GenGT SDYO 44	2013	10	0.00	0.00
GenGT SDYO 44	2013	11	0.00	0.00
GenGT SDYO 44	2013	12	0.00	0.00
GenGT SDYO 45	2013	1	0.00	0.00
GenGT SDYO 45	2013	2	0.00	0.00
GenGT SDYO 45	2013	3	0.00	0.00
GenGT SDYO 45	2013	4	0.00	0.00
GenGT SDYO 45	2013	5	0.00	0.00
GenGT SDYO 45	2013	6	0.00	0.00
GenGT SDYO 45	2013	7	0.00	0.00
GenGT SDYO 45	2013	8	0.00	0.00
GenGT SDYO 45	2013	9	0.00	0.00
GenGT SDYO 45	2013	10	0.00	0.00
GenGT SDYO 45	2013	11	0.00	0.00
GenGT SDYO 45	2013	12	0.00	0.00
GenGT SDYO 46	2013	1	0.00	0.00
GenGT SDYO 46	2013	2	0.00	0.00
GenGT SDYO 46	2013	3	0.00	0.00
GenGT SDYO 46	2013	4	0.00	0.00
GenGT SDYO 46	2013	5	0.00	0.00
GenGT SDYO 46	2013	6	0.00	0.00
GenGT SDYO 46	2013	7	0.00	0.00
GenGT SDYO 46	2013	8	0.00	0.00
GenGT SDYO 46	2013	9	0.00	0.00
GenGT SDYO 46	2013	10	0.00	0.00
GenGT SDYO 46	2013	11	0.00	0.00
GenGT SDYO 46	2013	12	0.00	0.00
GenGT SDYO 47	2013	1	0.00	0.00
GenGT SDYO 47	2013	2	0.00	0.00
GenGT SDYO 47	2013	3	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 47	2013	4	0.00	0.00
GenGT SDYO 47	2013	5	0.00	0.00
GenGT SDYO 47	2013	6	0.00	0.00
GenGT SDYO 47	2013	7	0.00	0.00
GenGT SDYO 47	2013	8	0.00	0.00
GenGT SDYO 47	2013	9	0.00	0.00
GenGT SDYO 47	2013	10	0.00	0.00
GenGT SDYO 47	2013	11	0.00	0.00
GenGT SDYO 47	2013	12	0.00	0.00
GenGT SDYO 48	2013	1	0.00	0.00
GenGT SDYO 48	2013	2	0.00	0.00
GenGT SDYO 48	2013	3	0.00	0.00
GenGT SDYO 48	2013	4	0.00	0.00
GenGT SDYO 48	2013	5	0.00	0.00
GenGT SDYO 48	2013	6	0.00	0.00
GenGT SDYO 48	2013	7	0.00	0.00
GenGT SDYO 48	2013	8	0.00	0.00
GenGT SDYO 48	2013	9	0.00	0.00
GenGT SDYO 48	2013	10	0.00	0.00
GenGT SDYO 48	2013	11	0.00	0.00
GenGT SDYO 48	2013	12	0.00	0.00
GenGT SDYO 49	2013	1	0.00	0.00
GenGT SDYO 49	2013	2	0.00	0.00
GenGT SDYO 49	2013	3	0.00	0.00
GenGT SDYO 49	2013	4	0.00	0.00
GenGT SDYO 49	2013	5	0.00	0.00
GenGT SDYO 49	2013	6	0.00	0.00
GenGT SDYO 49	2013	7	0.00	0.00
GenGT SDYO 49	2013	8	0.00	0.00
GenGT SDYO 49	2013	9	0.00	0.00
GenGT SDYO 49	2013	10	0.00	0.00
GenGT SDYO 49	2013	11	0.00	0.00
GenGT SDYO 49	2013	12	0.00	0.00
GenGT SDYO 5	2013	1	0.00	0.00
GenGT SDYO 5	2013	2	0.00	0.00
GenGT SDYO 5	2013	3	0.00	0.00
GenGT SDYO 5	2013	4	0.00	0.00
GenGT SDYO 5	2013	5	0.00	0.84
GenGT SDYO 5	2013	6	0.00	3.13
GenGT SDYO 5	2013	7	0.13	7.66
GenGT SDYO 5	2013	8	0.66	5.00
GenGT SDYO 5	2013	9	0.00	5.40
GenGT SDYO 5	2013	10	0.00	0.00
GenGT SDYO 5	2013	11	0.00	0.00
GenGT SDYO 5	2013	12	0.00	1.59
GenGT SDYO 50	2013	1	0.00	0.00
GenGT SDYO 50	2013	2	0.00	0.00
GenGT SDYO 50	2013	3	0.00	0.00
GenGT SDYO 50	2013	4	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 50	2013	5	0.00	0.00
GenGT SDYO 50	2013	6	0.00	0.00
GenGT SDYO 50	2013	7	0.00	0.00
GenGT SDYO 50	2013	8	0.00	0.00
GenGT SDYO 50	2013	9	0.00	0.00
GenGT SDYO 50	2013	10	0.00	0.00
GenGT SDYO 50	2013	11	0.00	0.00
GenGT SDYO 50	2013	12	0.00	0.00
GenGT SDYO 51	2013	1	0.00	0.00
GenGT SDYO 51	2013	2	0.00	0.00
GenGT SDYO 51	2013	3	0.00	0.00
GenGT SDYO 51	2013	4	0.00	0.00
GenGT SDYO 51	2013	5	0.00	0.00
GenGT SDYO 51	2013	6	0.00	0.00
GenGT SDYO 51	2013	7	0.00	0.00
GenGT SDYO 51	2013	8	0.00	0.00
GenGT SDYO 51	2013	9	0.00	0.00
GenGT SDYO 51	2013	10	0.00	0.00
GenGT SDYO 51	2013	11	0.00	0.00
GenGT SDYO 51	2013	12	0.00	0.00
GenGT SDYO 52	2013	1	0.00	0.00
GenGT SDYO 52	2013	2	0.00	0.00
GenGT SDYO 52	2013	3	0.00	0.00
GenGT SDYO 52	2013	4	0.00	0.00
GenGT SDYO 52	2013	5	0.00	0.23
GenGT SDYO 52	2013	6	0.00	3.17
GenGT SDYO 52	2013	7	0.13	7.44
GenGT SDYO 52	2013	8	0.66	4.43
GenGT SDYO 52	2013	9	0.00	5.31
GenGT SDYO 52	2013	10	0.00	0.00
GenGT SDYO 52	2013	11	0.00	0.00
GenGT SDYO 52	2013	12	0.00	1.59
GenGT SDYO 53	2013	1	0.00	0.00
GenGT SDYO 53	2013	2	0.00	0.00
GenGT SDYO 53	2013	3	0.00	0.00
GenGT SDYO 53	2013	4	0.00	0.00
GenGT SDYO 53	2013	5	0.00	0.13
GenGT SDYO 53	2013	6	0.00	3.39
GenGT SDYO 53	2013	7	0.09	7.31
GenGT SDYO 53	2013	8	0.66	4.96
GenGT SDYO 53	2013	9	0.00	5.08
GenGT SDYO 53	2013	10	0.00	0.00
GenGT SDYO 53	2013	11	0.00	0.00
GenGT SDYO 53	2013	12	0.00	1.55
GenGT SDYO 54	2013	1	0.00	0.00
GenGT SDYO 54	2013	2	0.00	0.00
GenGT SDYO 54	2013	3	0.00	0.00
GenGT SDYO 54	2013	4	0.00	0.00
GenGT SDYO 54	2013	5	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 54	2013	6	0.00	3.21
GenGT SDYO 54	2013	7	0.09	6.30
GenGT SDYO 54	2013	8	0.66	4.78
GenGT SDYO 54	2013	9	0.00	4.71
GenGT SDYO 54	2013	10	0.00	0.00
GenGT SDYO 54	2013	11	0.00	0.00
GenGT SDYO 54	2013	12	0.00	1.55
GenGT SDYO 55	2013	1	0.00	0.00
GenGT SDYO 55	2013	2	0.00	0.00
GenGT SDYO 55	2013	3	0.00	0.00
GenGT SDYO 55	2013	4	0.00	0.00
GenGT SDYO 55	2013	5	0.00	0.00
GenGT SDYO 55	2013	6	0.00	2.27
GenGT SDYO 55	2013	7	0.04	6.02
GenGT SDYO 55	2013	8	0.66	4.43
GenGT SDYO 55	2013	9	0.00	3.94
GenGT SDYO 55	2013	10	0.00	0.00
GenGT SDYO 55	2013	11	0.00	0.00
GenGT SDYO 55	2013	12	0.00	1.55
GenGT SDYO 56	2013	1	0.00	0.00
GenGT SDYO 56	2013	2	0.00	0.00
GenGT SDYO 56	2013	3	0.00	0.00
GenGT SDYO 56	2013	4	0.00	0.00
GenGT SDYO 56	2013	5	0.00	0.00
GenGT SDYO 56	2013	6	0.00	2.26
GenGT SDYO 56	2013	7	0.04	5.93
GenGT SDYO 56	2013	8	0.66	4.46
GenGT SDYO 56	2013	9	0.00	4.50
GenGT SDYO 56	2013	10	0.00	0.00
GenGT SDYO 56	2013	11	0.00	0.00
GenGT SDYO 56	2013	12	0.00	1.33
GenGT SDYO 57	2013	1	0.00	0.00
GenGT SDYO 57	2013	2	0.00	0.00
GenGT SDYO 57	2013	3	0.00	0.00
GenGT SDYO 57	2013	4	0.00	0.00
GenGT SDYO 57	2013	5	0.00	0.00
GenGT SDYO 57	2013	6	0.00	1.67
GenGT SDYO 57	2013	7	0.04	5.81
GenGT SDYO 57	2013	8	0.66	3.99
GenGT SDYO 57	2013	9	0.00	3.34
GenGT SDYO 57	2013	10	0.00	0.00
GenGT SDYO 57	2013	11	0.00	0.00
GenGT SDYO 57	2013	12	0.00	0.89
GenGT SDYO 58	2013	1	0.00	0.00
GenGT SDYO 58	2013	2	0.00	0.00
GenGT SDYO 58	2013	3	0.00	0.00
GenGT SDYO 58	2013	4	0.00	0.00
GenGT SDYO 58	2013	5	0.00	0.00
GenGT SDYO 58	2013	6	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 58	2013	7	0.00	0.00
GenGT SDYO 58	2013	8	0.00	0.00
GenGT SDYO 58	2013	9	0.00	0.00
GenGT SDYO 58	2013	10	0.00	0.00
GenGT SDYO 58	2013	11	0.00	0.00
GenGT SDYO 58	2013	12	0.00	0.00
GenGT SDYO 59	2013	1	0.00	0.00
GenGT SDYO 59	2013	2	0.00	0.00
GenGT SDYO 59	2013	3	0.00	0.00
GenGT SDYO 59	2013	4	0.00	0.00
GenGT SDYO 59	2013	5	0.00	0.00
GenGT SDYO 59	2013	6	0.00	0.00
GenGT SDYO 59	2013	7	0.00	0.00
GenGT SDYO 59	2013	8	0.00	0.00
GenGT SDYO 59	2013	9	0.00	0.00
GenGT SDYO 59	2013	10	0.00	0.00
GenGT SDYO 59	2013	11	0.00	0.00
GenGT SDYO 59	2013	12	0.00	0.00
GenGT SDYO 6	2013	1	0.00	0.00
GenGT SDYO 6	2013	2	0.00	0.00
GenGT SDYO 6	2013	3	0.00	0.00
GenGT SDYO 6	2013	4	0.00	0.00
GenGT SDYO 6	2013	5	0.00	0.00
GenGT SDYO 6	2013	6	0.00	1.24
GenGT SDYO 6	2013	7	0.00	4.69
GenGT SDYO 6	2013	8	0.44	3.63
GenGT SDYO 6	2013	9	0.00	2.61
GenGT SDYO 6	2013	10	0.00	0.00
GenGT SDYO 6	2013	11	0.00	0.00
GenGT SDYO 6	2013	12	0.00	1.28
GenGT SDYO 60	2013	1	0.00	0.00
GenGT SDYO 60	2013	2	0.00	0.00
GenGT SDYO 60	2013	3	0.00	0.00
GenGT SDYO 60	2013	4	0.00	0.00
GenGT SDYO 60	2013	5	0.00	0.00
GenGT SDYO 60	2013	6	0.00	0.00
GenGT SDYO 60	2013	7	0.00	0.00
GenGT SDYO 60	2013	8	0.00	0.00
GenGT SDYO 60	2013	9	0.00	0.00
GenGT SDYO 60	2013	10	0.00	0.00
GenGT SDYO 60	2013	11	0.00	0.00
GenGT SDYO 60	2013	12	0.00	0.00
GenGT SDYO 61	2013	1	0.00	0.00
GenGT SDYO 61	2013	2	0.00	0.00
GenGT SDYO 61	2013	3	0.00	0.00
GenGT SDYO 61	2013	4	0.00	0.00
GenGT SDYO 61	2013	5	0.00	0.00
GenGT SDYO 61	2013	6	0.00	0.00
GenGT SDYO 61	2013	7	0.00	0.00

SMUD+Yolo Generation by Time of Day				
Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 61	2013	8	0.00	0.00
GenGT SDYO 61	2013	9	0.00	0.00
GenGT SDYO 61	2013	10	0.00	0.00
GenGT SDYO 61	2013	11	0.00	0.00
GenGT SDYO 61	2013	12	0.00	0.00
GenGT SDYO 7	2013	1	0.00	0.00
GenGT SDYO 7	2013	2	0.00	0.00
GenGT SDYO 7	2013	3	0.00	0.00
GenGT SDYO 7	2013	4	0.00	0.00
GenGT SDYO 7	2013	5	0.00	0.00
GenGT SDYO 7	2013	6	0.00	1.20
GenGT SDYO 7	2013	7	0.00	3.94
GenGT SDYO 7	2013	8	0.44	3.32
GenGT SDYO 7	2013	9	0.00	1.21
GenGT SDYO 7	2013	10	0.00	0.00
GenGT SDYO 7	2013	11	0.00	0.00
GenGT SDYO 7	2013	12	0.00	0.44
GenGT SDYO 8	2013	1	0.00	0.00
GenGT SDYO 8	2013	2	0.00	0.00
GenGT SDYO 8	2013	3	0.00	0.00
GenGT SDYO 8	2013	4	0.00	0.00
GenGT SDYO 8	2013	5	0.00	0.00
GenGT SDYO 8	2013	6	0.00	1.07
GenGT SDYO 8	2013	7	0.00	4.44
GenGT SDYO 8	2013	8	0.44	2.98
GenGT SDYO 8	2013	9	0.00	0.92
GenGT SDYO 8	2013	10	0.00	0.00
GenGT SDYO 8	2013	11	0.00	0.00
GenGT SDYO 8	2013	12	0.00	0.00
GenGT SDYO 9	2013	1	0.00	0.00
GenGT SDYO 9	2013	2	0.00	0.00
GenGT SDYO 9	2013	3	0.00	0.00
GenGT SDYO 9	2013	4	0.00	0.00
GenGT SDYO 9	2013	5	0.00	0.00
GenGT SDYO 9	2013	6	0.00	0.94
GenGT SDYO 9	2013	7	0.00	3.97
GenGT SDYO 9	2013	8	0.44	2.34
GenGT SDYO 9	2013	9	0.00	0.70
GenGT SDYO 9	2013	10	0.00	0.00
GenGT SDYO 9	2013	11	0.00	0.00
GenGT SDYO 9	2013	12	0.00	0.00
Jaybird	2013	1	10.64	24.46
Jaybird	2013	2	11.00	28.30
Jaybird	2013	3	15.44	36.96
Jaybird	2013	4	17.72	27.78
Jaybird	2013	5	12.85	37.15
Jaybird	2013	6	12.71	36.69
Jaybird	2013	7	15.84	35.56
Jaybird	2013	8	16.84	42.76

SMUD+Yolo Generation by Time of Day				
Station	Year	Month	Off Peak Generation	On Peak Generation
Jaybird	2013	9	15.48	38.22
Jaybird	2013	10	7.60	21.70
Jaybird	2013	11	8.25	20.05
Jaybird	2013	12	11.43	26.67
Jones Fork	2013	1	0.43	1.07
Jones Fork	2013	2	0.43	1.27
Jones Fork	2013	3	0.62	1.58
Jones Fork	2013	4	0.89	1.21
Jones Fork	2013	5	0.57	1.63
Jones Fork	2013	6	0.68	1.92
Jones Fork	2013	7	0.49	1.21
Jones Fork	2013	8	0.48	1.42
Jones Fork	2013	9	0.56	1.54
Jones Fork	2013	10	0.45	1.25
Jones Fork	2013	11	0.19	0.51
Jones Fork	2013	12	0.42	0.88
Kiefer Landfil 1	2013	1	2.39	3.49
Kiefer Landfil 1	2013	2	2.12	3.19
Kiefer Landfil 1	2013	3	2.35	3.53
Kiefer Landfil 1	2013	4	2.35	3.34
Kiefer Landfil 1	2013	5	2.39	3.53
Kiefer Landfil 1	2013	6	2.42	3.41
Kiefer Landfil 1	2013	7	2.65	3.38
Kiefer Landfil 1	2013	8	2.57	3.46
Kiefer Landfil 1	2013	9	2.42	3.41
Kiefer Landfil 1	2013	10	2.50	3.53
Kiefer Landfil 1	2013	11	2.45	3.24
Kiefer Landfil 1	2013	12	2.65	3.27
Klamath Falls 1	2013	1	0.00	0.00
Klamath Falls 1	2013	2	0.00	0.00
Klamath Falls 1	2013	3	0.00	0.00
Klamath Falls 1	2013	4	0.00	0.00
Klamath Falls 1	2013	5	0.00	0.00
Klamath Falls 1	2013	6	0.00	0.00
Klamath Falls 1	2013	7	0.00	0.00
Klamath Falls 1	2013	8	0.00	0.00
Klamath Falls 1	2013	9	0.00	0.00
Klamath Falls 1	2013	10	0.00	0.00
Klamath Falls 1	2013	11	0.00	0.00
Klamath Falls 1	2013	12	0.00	0.00
KlamathFalls2_Su	2013	1	0.00	0.00
KlamathFalls2_Su	2013	2	0.00	0.00
KlamathFalls2_Su	2013	3	0.00	0.00
KlamathFalls2_Su	2013	4	0.00	0.00
KlamathFalls2_Su	2013	5	0.00	0.00
KlamathFalls2_Su	2013	6	0.00	0.00
KlamathFalls2_Su	2013	7	0.00	0.00
KlamathFalls2_Su	2013	8	0.00	0.00
KlamathFalls2_Su	2013	9	0.00	0.00

SMUD+Yolo Generation by Time of Day				
Station	Year	Month	Off Peak Generation	On Peak Generation
KlamathFalls2_Su	2013	10	0.00	0.00
KlamathFalls2_Su	2013	11	0.00	0.00
KlamathFalls2_Su	2013	12	0.00	0.00
Loon Lake	2013	1	1.34	3.86
Loon Lake	2013	2	2.65	7.65
Loon Lake	2013	3	2.15	6.15
Loon Lake	2013	4	3.32	3.98
Loon Lake	2013	5	2.42	7.08
Loon Lake	2013	6	3.52	10.18
Loon Lake	2013	7	3.82	8.98
Loon Lake	2013	8	2.87	8.33
Loon Lake	2013	9	1.39	4.01
Loon Lake	2013	10	1.31	3.69
Loon Lake	2013	11	0.86	2.44
Loon Lake	2013	12	1.68	3.52
McClellan CT 1	2013	1	0.00	0.00
McClellan CT 1	2013	2	0.00	0.00
McClellan CT 1	2013	3	0.00	0.00
McClellan CT 1	2013	4	0.00	0.00
McClellan CT 1	2013	5	0.00	0.00
McClellan CT 1	2013	6	0.00	0.00
McClellan CT 1	2013	7	0.00	0.00
McClellan CT 1	2013	8	0.00	0.00
McClellan CT 1	2013	9	0.00	0.00
McClellan CT 1	2013	10	0.00	0.00
McClellan CT 1	2013	11	0.00	0.00
McClellan CT 1	2013	12	0.00	0.00
McClellan CT 2	2013	1	0.25	3.16
McClellan CT 2	2013	2	0.11	1.60
McClellan CT 2	2013	3	0.06	3.33
McClellan CT 2	2013	4	0.23	0.53
McClellan CT 2	2013	5	0.06	4.91
McClellan CT 2	2013	6	0.08	5.94
McClellan CT 2	2013	7	1.38	7.01
McClellan CT 2	2013	8	1.60	7.11
McClellan CT 2	2013	9	0.49	6.71
McClellan CT 2	2013	10	0.02	2.79
McClellan CT 2	2013	11	0.15	6.39
McClellan CT 2	2013	12	0.74	5.01
MorganStanley1_O	2013	1	0.00	0.00
MorganStanley1_O	2013	2	0.00	0.00
MorganStanley1_O	2013	3	0.00	0.00
MorganStanley1_O	2013	4	0.00	0.00
MorganStanley1_O	2013	5	0.00	0.00
MorganStanley1_O	2013	6	0.00	0.00
MorganStanley1_O	2013	7	0.00	0.00
MorganStanley1_O	2013	8	0.00	0.00
MorganStanley1_O	2013	9	0.00	0.00
MorganStanley1_O	2013	10	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
MorganStanley1_O	2013	11	0.00	0.00
MorganStanley1_O	2013	12	0.00	0.00
MorganStanley2_S	2013	1	0.00	0.00
MorganStanley2_S	2013	2	0.00	0.00
MorganStanley2_S	2013	3	0.00	0.00
MorganStanley2_S	2013	4	0.00	0.00
MorganStanley2_S	2013	5	0.00	0.00
MorganStanley2_S	2013	6	0.00	0.00
MorganStanley2_S	2013	7	0.00	0.00
MorganStanley2_S	2013	8	0.00	0.00
MorganStanley2_S	2013	9	0.00	0.00
MorganStanley2_S	2013	10	0.00	0.00
MorganStanley2_S	2013	11	0.00	0.00
MorganStanley2_S	2013	12	0.00	0.00
Peaker SDYO 1	2013	1	0.00	0.00
Peaker SDYO 1	2013	2	0.00	0.00
Peaker SDYO 1	2013	3	0.00	0.00
Peaker SDYO 1	2013	4	0.00	0.00
Peaker SDYO 1	2013	5	0.00	0.00
Peaker SDYO 1	2013	6	0.00	2.74
Peaker SDYO 1	2013	7	0.00	7.13
Peaker SDYO 1	2013	8	0.00	6.82
Peaker SDYO 1	2013	9	0.00	1.29
Peaker SDYO 1	2013	10	0.00	0.00
Peaker SDYO 1	2013	11	0.00	0.00
Peaker SDYO 1	2013	12	0.00	0.00
Peaker SDYO 2	2013	1	0.00	0.00
Peaker SDYO 2	2013	2	0.00	0.00
Peaker SDYO 2	2013	3	0.00	0.00
Peaker SDYO 2	2013	4	0.00	0.00
Peaker SDYO 2	2013	5	0.00	0.00
Peaker SDYO 2	2013	6	0.00	0.47
Peaker SDYO 2	2013	7	0.00	1.06
Peaker SDYO 2	2013	8	0.00	0.04
Peaker SDYO 2	2013	9	0.00	0.00
Peaker SDYO 2	2013	10	0.00	0.00
Peaker SDYO 2	2013	11	0.00	0.00
Peaker SDYO 2	2013	12	0.00	0.00
Peaker SDYO 3	2013	1	0.00	0.00
Peaker SDYO 3	2013	2	0.00	0.00
Peaker SDYO 3	2013	3	0.00	0.00
Peaker SDYO 3	2013	4	0.00	0.00
Peaker SDYO 3	2013	5	0.00	0.00
Peaker SDYO 3	2013	6	0.00	0.00
Peaker SDYO 3	2013	7	0.00	0.00
Peaker SDYO 3	2013	8	0.00	0.00
Peaker SDYO 3	2013	9	0.00	0.00
Peaker SDYO 3	2013	10	0.00	0.00
Peaker SDYO 3	2013	11	0.00	0.00

SMUD+Yolo Generation by Time of Day				
Station	Year	Month	Off Peak Generation	On Peak Generation
Peaker SDYO 3	2013	12	0.00	0.00
Peaker SDYO 4	2013	1	0.00	0.00
Peaker SDYO 4	2013	2	0.00	0.00
Peaker SDYO 4	2013	3	0.00	0.00
Peaker SDYO 4	2013	4	0.00	0.00
Peaker SDYO 4	2013	5	0.00	0.00
Peaker SDYO 4	2013	6	0.00	0.00
Peaker SDYO 4	2013	7	0.00	0.00
Peaker SDYO 4	2013	8	0.00	0.00
Peaker SDYO 4	2013	9	0.00	0.00
Peaker SDYO 4	2013	10	0.00	0.00
Peaker SDYO 4	2013	11	0.00	0.00
Peaker SDYO 4	2013	12	0.00	0.00
Peaker SDYO 5	2013	1	0.00	0.00
Peaker SDYO 5	2013	2	0.00	0.00
Peaker SDYO 5	2013	3	0.00	0.00
Peaker SDYO 5	2013	4	0.00	0.00
Peaker SDYO 5	2013	5	0.00	0.00
Peaker SDYO 5	2013	6	0.00	0.00
Peaker SDYO 5	2013	7	0.00	0.00
Peaker SDYO 5	2013	8	0.00	0.00
Peaker SDYO 5	2013	9	0.00	0.00
Peaker SDYO 5	2013	10	0.00	0.00
Peaker SDYO 5	2013	11	0.00	0.00
Peaker SDYO 5	2013	12	0.00	0.00
PPL Coal 1	2013	1	10.20	19.98
PPL Coal 1	2013	2	14.59	12.67
PPL Coal 1	2013	3	17.01	13.18
PPL Coal 1	2013	4	14.40	14.81
PPL Coal 1	2013	5	12.75	17.43
PPL Coal 1	2013	6	16.05	13.17
PPL Coal 1	2013	7	10.20	19.98
PPL Coal 1	2013	8	15.31	14.88
PPL Coal 1	2013	9	12.34	16.87
PPL Coal 1	2013	10	16.58	13.60
PPL Coal 1	2013	11	9.87	19.34
PPL Coal 1	2013	12	16.58	13.60
PPM Energy 2	2013	1	0.00	0.00
PPM Energy 2	2013	2	0.00	0.00
PPM Energy 2	2013	3	0.00	0.00
PPM Energy 2	2013	4	0.00	0.00
PPM Energy 2	2013	5	0.00	0.00
PPM Energy 2	2013	6	0.00	0.00
PPM Energy 2	2013	7	0.00	0.00
PPM Energy 2	2013	8	0.00	0.00
PPM Energy 2	2013	9	0.00	0.00
PPM Energy 2	2013	10	0.00	0.00
PPM Energy 2	2013	11	0.00	0.00
PPM Energy 2	2013	12	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
PPMEnergy1_7x24	2013	1	0.00	0.00
PPMEnergy1_7x24	2013	2	0.00	0.00
PPMEnergy1_7x24	2013	3	0.00	0.00
PPMEnergy1_7x24	2013	4	0.00	0.00
PPMEnergy1_7x24	2013	5	0.00	0.00
PPMEnergy1_7x24	2013	6	0.00	0.00
PPMEnergy1_7x24	2013	7	0.00	0.00
PPMEnergy1_7x24	2013	8	0.00	0.00
PPMEnergy1_7x24	2013	9	0.00	0.00
PPMEnergy1_7x24	2013	10	0.00	0.00
PPMEnergy1_7x24	2013	11	0.00	0.00
PPMEnergy1_7x24	2013	12	0.00	0.00
PPMEnergy3_SumPk	2013	1	0.00	0.00
PPMEnergy3_SumPk	2013	2	0.00	0.00
PPMEnergy3_SumPk	2013	3	0.00	0.00
PPMEnergy3_SumPk	2013	4	0.00	0.00
PPMEnergy3_SumPk	2013	5	0.00	0.00
PPMEnergy3_SumPk	2013	6	0.00	0.00
PPMEnergy3_SumPk	2013	7	0.00	0.00
PPMEnergy3_SumPk	2013	8	0.00	0.00
PPMEnergy3_SumPk	2013	9	0.00	0.00
PPMEnergy3_SumPk	2013	10	0.00	0.00
PPMEnergy3_SumPk	2013	11	0.00	0.00
PPMEnergy3_SumPk	2013	12	0.00	0.00
PPMEnergy4_Wind	2013	1	0.00	0.00
PPMEnergy4_Wind	2013	2	0.00	0.00
PPMEnergy4_Wind	2013	3	0.00	0.00
PPMEnergy4_Wind	2013	4	0.00	0.00
PPMEnergy4_Wind	2013	5	0.00	0.00
PPMEnergy4_Wind	2013	6	0.00	0.00
PPMEnergy4_Wind	2013	7	0.00	0.00
PPMEnergy4_Wind	2013	8	0.00	0.00
PPMEnergy4_Wind	2013	9	0.00	0.00
PPMEnergy4_Wind	2013	10	0.00	0.00
PPMEnergy4_Wind	2013	11	0.00	0.00
PPMEnergy4_Wind	2013	12	0.00	0.00
Procter & G GT 1	2013	1	0.00	0.00
Procter & G GT 1	2013	2	0.00	0.00
Procter & G GT 1	2013	3	0.00	0.00
Procter & G GT 1	2013	4	0.00	0.00
Procter & G GT 1	2013	5	0.00	2.73
Procter & G GT 1	2013	6	0.00	7.73
Procter & G GT 1	2013	7	0.00	9.28
Procter & G GT 1	2013	8	1.36	8.38
Procter & G GT 1	2013	9	0.00	7.17
Procter & G GT 1	2013	10	0.00	0.00
Procter & G GT 1	2013	11	0.00	0.00
Procter & G GT 1	2013	12	0.00	0.00
Robbs Peak	2013	1	1.05	2.55

SMUD+Yolo Generation by Time of Day				
Station	Year	Month	Off Peak Generation	On Peak Generation
Robbs Peak	2013	2	1.49	3.91
Robbs Peak	2013	3	1.92	4.78
Robbs Peak	2013	4	2.89	4.31
Robbs Peak	2013	5	1.85	5.35
Robbs Peak	2013	6	1.45	4.15
Robbs Peak	2013	7	1.15	2.65
Robbs Peak	2013	8	0.83	2.37
Robbs Peak	2013	9	0.40	1.10
Robbs Peak	2013	10	0.32	0.98
Robbs Peak	2013	11	0.28	0.82
Robbs Peak	2013	12	0.80	1.70
SCA P&G Cogen 1	2013	1	12.85	39.05
SCA P&G Cogen 1	2013	2	10.76	31.71
SCA P&G Cogen 1	2013	3	14.27	40.23
SCA P&G Cogen 1	2013	4	9.38	35.93
SCA P&G Cogen 1	2013	5	13.22	45.96
SCA P&G Cogen 1	2013	6	17.23	43.57
SCA P&G Cogen 1	2013	7	16.26	48.03
SCA P&G Cogen 1	2013	8	21.46	45.02
SCA P&G Cogen 1	2013	9	18.33	45.50
SCA P&G Cogen 1	2013	10	13.77	43.19
SCA P&G Cogen 1	2013	11	11.59	46.63
SCA P&G Cogen 1	2013	12	17.68	42.75
Slab Creek	2013	1	0.03	0.04
Slab Creek	2013	2	0.03	0.04
Slab Creek	2013	3	0.03	0.04
Slab Creek	2013	4	0.03	0.04
Slab Creek	2013	5	0.03	0.04
Slab Creek	2013	6	0.06	0.08
Slab Creek	2013	7	0.06	0.09
Slab Creek	2013	8	0.06	0.09
Slab Creek	2013	9	0.06	0.08
Slab Creek	2013	10	0.06	0.09
Slab Creek	2013	11	0.06	0.08
Slab Creek	2013	12	0.03	0.04
SMUD PV 1	2013	1	0.01	0.09
SMUD PV 1	2013	2	0.06	0.34
SMUD PV 1	2013	3	0.20	1.21
SMUD PV 1	2013	4	0.41	2.49
SMUD PV 1	2013	5	0.58	3.45
SMUD PV 1	2013	6	1.18	7.09
SMUD PV 1	2013	7	1.17	7.00
SMUD PV 1	2013	8	1.09	6.57
SMUD PV 1	2013	9	0.96	5.76
SMUD PV 1	2013	10	0.25	1.51
SMUD PV 1	2013	11	0.07	0.41
SMUD PV 1	2013	12	0.01	0.09
SMUD Solano Wi 2	2013	1	1.06	1.43
SMUD Solano Wi 2	2013	2	1.54	2.15

SMUD+Yolo Generation by Time of Day					
Station	Year	Month	Off Peak Generation	On Peak Generation	
SMUD Solano Wi 2	2013	3	6.57	8.46	
SMUD Solano Wi 2	2013	4	9.51	11.84	
SMUD Solano Wi 2	2013	5	14.78	18.02	
SMUD Solano Wi 2	2013	6	21.62	26.03	
SMUD Solano Wi 2	2013	7	23.94	24.01	
SMUD Solano Wi 2	2013	8	23.21	23.20	
SMUD Solano Wi 2	2013	9	15.96	19.28	
SMUD Solano Wi 2	2013	10	9.13	11.93	
SMUD Solano Wi 2	2013	11	2.76	3.63	
SMUD Solano Wi 2	2013	12	2.58	3.42	
Snohomish	2013	1	0.00	0.00	
Snohomish	2013	2	0.00	0.00	
Snohomish	2013	3	0.00	0.00	
Snohomish	2013	4	0.00	0.00	
Snohomish	2013	5	0.00	0.00	
Snohomish	2013	6	0.00	0.00	
Snohomish	2013	7	0.00	0.00	
Snohomish	2013	8	0.00	0.00	
Snohomish	2013	9	0.00	0.00	
Snohomish	2013	10	0.00	0.00	
Snohomish	2013	11	0.00	0.00	
Snohomish	2013	12	0.00	0.00	
SPA Campbell C 1	2013	1	26.88	55.87	
SPA Campbell C 1	2013	2	24.67	47.59	
SPA Campbell C 1	2013	3	27.71	55.80	
SPA Campbell C 1	2013	4	25.30	49.48	
SPA Campbell C 1	2013	5	27.32	62.71	
SPA Campbell C 1	2013	6	32.33	62.87	
SPA Campbell C 1	2013	7	35.36	64.57	
SPA Campbell C 1	2013	8	38.09	64.96	
SPA Campbell C 1	2013	9	35.73	64.07	
SPA Campbell C 1	2013	10	29.90	64.57	
SPA Campbell C 1	2013	11	29.07	57.36	
SPA Campbell C 1	2013	12	25.46	71.57	
Union Valley	2013	1	1.71	4.49	
Union Valley	2013	2	1.93	5.57	
Union Valley	2013	3	2.85	7.55	
Union Valley	2013	4	4.24	5.56	
Union Valley	2013	5	3.22	9.38	
Union Valley	2013	6	3.33	9.67	
Union Valley	2013	7	3.96	9.04	
Union Valley	2013	8	4.01	10.99	
Union Valley	2013	9	3.58	9.22	
Union Valley	2013	10	1.28	3.62	
Union Valley	2013	11	1.54	3.96	
Union Valley	2013	12	2.29	5.31	
WAPA 1	2013	1	0.00	0.00	
WAPA 1	2013	2	0.00	0.00	
WAPA 1	2013	3	0.00	0.00	

SMUD+Yolo Generation by Time of Day				
Station	Year	Month	Off Peak Generation	On Peak Generation
WAPA 1	2013	4	0.00	0.00
WAPA 1	2013	5	0.00	0.00
WAPA 1	2013	6	0.00	0.00
WAPA 1	2013	7	0.00	0.00
WAPA 1	2013	8	0.00	0.00
WAPA 1	2013	9	0.00	0.00
WAPA 1	2013	10	0.00	0.00
WAPA 1	2013	11	0.00	0.00
WAPA 1	2013	12	0.00	0.00
WAPA 2	2013	1	30.23	40.30
WAPA 2	2013	2	31.71	42.28
WAPA 2	2013	3	32.49	43.32
WAPA 2	2013	4	35.67	47.56
WAPA 2	2013	5	48.56	64.75
WAPA 2	2013	6	53.81	71.75
WAPA 2	2013	7	69.67	92.89
WAPA 2	2013	8	55.96	74.61
WAPA 2	2013	9	44.53	59.37
WAPA 2	2013	10	31.02	41.37
WAPA 2	2013	11	22.56	30.08
WAPA 2	2013	12	28.06	37.41
White Rock	2013	1	13.19	29.71
White Rock	2013	2	12.81	34.09
White Rock	2013	3	19.24	49.66
White Rock	2013	4	27.35	44.35
White Rock	2013	5	23.45	59.25
White Rock	2013	6	16.05	46.35
White Rock	2013	7	12.54	28.46
White Rock	2013	8	8.93	25.77
White Rock	2013	9	7.81	22.59
White Rock	2013	10	4.40	12.70
White Rock	2013	11	4.64	12.66
White Rock	2013	12	9.48	19.92
Camino	2014	1	7.42	16.68
Camino	2014	2	8.73	20.97
Camino	2014	3	10.65	29.25
Camino	2014	4	8.88	24.72
Camino	2014	5	8.74	25.26
Camino	2014	6	8.52	24.58
Camino	2014	7	9.97	23.23
Camino	2014	8	10.30	28.60
Camino	2014	9	9.34	25.36
Camino	2014	10	4.62	13.28
Camino	2014	11	4.66	13.44
Camino	2014	12	7.88	17.72
Camp Far West	2014	1	0.73	0.98
Camp Far West	2014	2	1.18	1.57
Camp Far West	2014	3	1.28	1.70
Camp Far West	2014	4	1.05	1.40

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
Camp Far West	2014	5	1.21	1.62
Camp Far West	2014	6	1.17	1.56
Camp Far West	2014	7	0.96	1.28
Camp Far West	2014	8	0.83	1.11
Camp Far West	2014	9	0.12	0.16
Camp Far West	2014	10	0.06	0.09
Camp Far West	2014	11	0.12	0.16
Camp Far West	2014	12	0.32	0.43
Carson Ice CGCC	2014	1	11.64	19.03
Carson Ice CGCC	2014	2	8.49	19.54
Carson Ice CGCC	2014	3	10.88	20.74
Carson Ice CGCC	2014	4	10.78	18.78
Carson Ice CGCC	2014	5	9.58	22.60
Carson Ice CGCC	2014	6	11.89	20.84
Carson Ice CGCC	2014	7	12.70	21.21
Carson Ice CGCC	2014	8	13.41	21.03
Carson Ice CGCC	2014	9	11.71	21.87
Carson Ice CGCC	2014	10	11.49	20.83
Carson Ice CGCC	2014	11	12.63	18.98
Carson Ice CGCC	2014	12	12.09	21.45
Carson Ice CGGT	2014	1	0.00	0.00
Carson Ice CGGT	2014	2	0.00	0.00
Carson Ice CGGT	2014	3	0.00	0.00
Carson Ice CGGT	2014	4	0.00	0.00
Carson Ice CGGT	2014	5	0.00	4.07
Carson Ice CGGT	2014	6	0.00	8.23
Carson Ice CGGT	2014	7	1.24	10.27
Carson Ice CGGT	2014	8	1.77	8.86
Carson Ice CGGT	2014	9	0.00	7.37
Carson Ice CGGT	2014	10	0.00	0.00
Carson Ice CGGT	2014	11	0.00	0.00
Carson Ice CGGT	2014	12	0.00	0.71
CDWR_Ex_6x16OnPk	2014	1	0.00	0.00
CDWR_Ex_6x16OnPk	2014	2	0.00	0.00
CDWR_Ex_6x16OnPk	2014	3	0.00	0.00
CDWR_Ex_6x16OnPk	2014	4	0.00	0.00
CDWR_Ex_6x16OnPk	2014	5	0.00	0.00
CDWR_Ex_6x16OnPk	2014	6	0.00	0.00
CDWR_Ex_6x16OnPk	2014	7	0.00	0.00
CDWR_Ex_6x16OnPk	2014	8	0.00	0.00
CDWR_Ex_6x16OnPk	2014	9	0.00	0.00
CDWR_Ex_6x16OnPk	2014	10	0.00	0.00
CDWR_Ex_6x16OnPk	2014	11	0.00	0.00
CDWR_Ex_6x16OnPk	2014	12	0.00	0.00
CNP15_Markets p	2014	1	66.16	112.33
CNP15_Markets p	2014	2	55.38	57.52
CNP15_Markets p	2014	3	31.01	16.99
CNP15_Markets p	2014	4	60.63	12.35
CNP15_Markets p	2014	5	40.96	4.67

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
CNP15_Markets p	2014	6	20.15	11.14
CNP15_Markets p	2014	7	16.46	31.13
CNP15_Markets p	2014	8	15.52	61.08
CNP15_Markets p	2014	9	18.96	28.63
CNP15_Markets p	2014	10	44.97	58.80
CNP15_Markets p	2014	11	36.00	102.00
CNP15_Markets p	2014	12	57.71	78.15
CNP15_Markets s	2014	1	-4.33	-1.10
CNP15_Markets s	2014	2	-6.37	-0.70
CNP15_Markets s	2014	3	-22.08	-16.14
CNP15_Markets s	2014	4	-1.24	-26.39
CNP15_Markets s	2014	5	-6.40	-87.50
CNP15_Markets s	2014	6	-17.26	-130.78
CNP15_Markets s	2014	7	-33.07	-158.58
CNP15_Markets s	2014	8	-46.41	-108.31
CNP15_Markets s	2014	9	-35.88	-115.34
CNP15_Markets s	2014	10	-16.17	-8.32
CNP15_Markets s	2014	11	-28.18	-2.83
CNP15_Markets s	2014	12	-9.95	-19.32
Cosumnes SDYO 1a	2014	1	67.53	90.18
Cosumnes SDYO 1a	2014	2	59.80	79.50
Cosumnes SDYO 1a	2014	3	64.52	88.57
Cosumnes SDYO 1a	2014	4	62.75	85.18
Cosumnes SDYO 1a	2014	5	58.11	91.34
Cosumnes SDYO 1a	2014	6	67.77	94.29
Cosumnes SDYO 1a	2014	7	65.64	101.08
Cosumnes SDYO 1a	2014	8	70.86	104.63
Cosumnes SDYO 1a	2014	9	65.89	102.86
Cosumnes SDYO 1a	2014	10	75.78	97.43
Cosumnes SDYO 1a	2014	11	68.57	86.00
Cosumnes SDYO 1a	2014	12	59.23	106.29
Cosumnes SDYO 1b	2014	1	61.61	95.77
Cosumnes SDYO 1b	2014	2	59.70	79.50
Cosumnes SDYO 1b	2014	3	67.20	88.02
Cosumnes SDYO 1b	2014	4	62.14	84.11
Cosumnes SDYO 1b	2014	5	56.66	90.23
Cosumnes SDYO 1b	2014	6	62.79	98.04
Cosumnes SDYO 1b	2014	7	63.40	103.30
Cosumnes SDYO 1b	2014	8	70.30	106.29
Cosumnes SDYO 1b	2014	9	68.36	98.04
Cosumnes SDYO 1b	2014	10	67.43	103.52
Cosumnes SDYO 1b	2014	11	68.86	85.71
Cosumnes SDYO 1b	2014	12	70.86	94.66
Cosumnes SDYO 2a	2014	1	59.40	97.98
Cosumnes SDYO 2a	2014	2	58.90	79.50
Cosumnes SDYO 2a	2014	3	66.76	88.02
Cosumnes SDYO 2a	2014	4	39.86	68.04
Cosumnes SDYO 2a	2014	5	51.72	93.00
Cosumnes SDYO 2a	2014	6	60.43	100.18

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
Cosumnes SDYO 2a	2014	7	59.34	99.42
Cosumnes SDYO 2a	2014	8	73.07	102.41
Cosumnes SDYO 2a	2014	9	68.36	101.25
Cosumnes SDYO 2a	2014	10	61.00	101.86
Cosumnes SDYO 2a	2014	11	60.54	85.71
Cosumnes SDYO 2a	2014	12	70.86	94.66
Cosumnes SDYO 2b	2014	1	67.43	90.18
Cosumnes SDYO 2b	2014	2	39.60	88.50
Cosumnes SDYO 2b	2014	3	50.71	88.02
Cosumnes SDYO 2b	2014	4	23.25	82.50
Cosumnes SDYO 2b	2014	5	30.11	93.00
Cosumnes SDYO 2b	2014	6	47.14	92.68
Cosumnes SDYO 2b	2014	7	51.48	96.10
Cosumnes SDYO 2b	2014	8	71.96	103.52
Cosumnes SDYO 2b	2014	9	68.04	102.86
Cosumnes SDYO 2b	2014	10	36.98	91.34
Cosumnes SDYO 2b	2014	11	62.68	86.00
Cosumnes SDYO 2b	2014	12	59.79	105.73
Cosumnes SDYO 3a	2014	1	0.00	0.00
Cosumnes SDYO 3a	2014	2	0.00	0.00
Cosumnes SDYO 3a	2014	3	0.00	0.00
Cosumnes SDYO 3a	2014	4	0.00	0.00
Cosumnes SDYO 3a	2014	5	0.00	0.00
Cosumnes SDYO 3a	2014	6	0.00	0.00
Cosumnes SDYO 3a	2014	7	0.00	0.00
Cosumnes SDYO 3a	2014	8	0.00	0.00
Cosumnes SDYO 3a	2014	9	0.00	0.00
Cosumnes SDYO 3a	2014	10	0.00	0.00
Cosumnes SDYO 3a	2014	11	0.00	0.00
Cosumnes SDYO 3a	2014	12	0.00	0.00
Cosumnes SDYO 3b	2014	1	0.00	0.00
Cosumnes SDYO 3b	2014	2	0.00	0.00
Cosumnes SDYO 3b	2014	3	0.00	0.00
Cosumnes SDYO 3b	2014	4	0.00	0.00
Cosumnes SDYO 3b	2014	5	0.00	0.00
Cosumnes SDYO 3b	2014	6	0.00	0.00
Cosumnes SDYO 3b	2014	7	0.00	0.00
Cosumnes SDYO 3b	2014	8	0.00	0.00
Cosumnes SDYO 3b	2014	9	0.00	0.00
Cosumnes SDYO 3b	2014	10	0.00	0.00
Cosumnes SDYO 3b	2014	11	0.00	0.00
Cosumnes SDYO 3b	2014	12	0.00	0.00
Cosumnes SDYO 4a	2014	1	0.00	0.00
Cosumnes SDYO 4a	2014	2	0.00	0.00
Cosumnes SDYO 4a	2014	3	0.00	0.00
Cosumnes SDYO 4a	2014	4	0.00	0.00
Cosumnes SDYO 4a	2014	5	0.00	0.00
Cosumnes SDYO 4a	2014	6	0.00	0.00
Cosumnes SDYO 4a	2014	7	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
Cosumnes SDYO 4a	2014	8	0.00	0.00
Cosumnes SDYO 4a	2014	9	0.00	0.00
Cosumnes SDYO 4a	2014	10	0.00	0.00
Cosumnes SDYO 4a	2014	11	0.00	0.00
Cosumnes SDYO 4a	2014	12	0.00	0.00
GenGT SDYO 1	2014	1	0.75	3.81
GenGT SDYO 1	2014	2	0.36	2.44
GenGT SDYO 1	2014	3	0.18	2.52
GenGT SDYO 1	2014	4	0.04	0.99
GenGT SDYO 1	2014	5	0.27	3.94
GenGT SDYO 1	2014	6	0.60	7.80
GenGT SDYO 1	2014	7	1.11	10.50
GenGT SDYO 1	2014	8	1.82	9.83
GenGT SDYO 1	2014	9	0.86	8.70
GenGT SDYO 1	2014	10	0.18	2.30
GenGT SDYO 1	2014	11	0.81	3.21
GenGT SDYO 1	2014	12	1.55	5.45
GenGT SDYO 10	2014	1	0.31	3.37
GenGT SDYO 10	2014	2	0.40	1.96
GenGT SDYO 10	2014	3	0.00	1.42
GenGT SDYO 10	2014	4	0.09	1.03
GenGT SDYO 10	2014	5	0.22	4.07
GenGT SDYO 10	2014	6	0.56	7.59
GenGT SDYO 10	2014	7	0.58	10.32
GenGT SDYO 10	2014	8	1.37	9.12
GenGT SDYO 10	2014	9	0.77	8.49
GenGT SDYO 10	2014	10	0.04	1.99
GenGT SDYO 10	2014	11	0.73	3.00
GenGT SDYO 10	2014	12	1.42	4.92
GenGT SDYO 11	2014	1	0.49	2.79
GenGT SDYO 11	2014	2	0.28	1.44
GenGT SDYO 11	2014	3	0.09	0.75
GenGT SDYO 11	2014	4	0.00	0.94
GenGT SDYO 11	2014	5	0.18	3.76
GenGT SDYO 11	2014	6	0.34	7.59
GenGT SDYO 11	2014	7	1.06	10.23
GenGT SDYO 11	2014	8	1.33	8.64
GenGT SDYO 11	2014	9	0.69	8.44
GenGT SDYO 11	2014	10	0.04	1.90
GenGT SDYO 11	2014	11	0.04	3.26
GenGT SDYO 11	2014	12	0.27	4.83
GenGT SDYO 12	2014	1	0.35	2.26
GenGT SDYO 12	2014	2	0.24	1.00
GenGT SDYO 12	2014	3	0.04	1.42
GenGT SDYO 12	2014	4	0.00	0.73
GenGT SDYO 12	2014	5	0.04	3.76
GenGT SDYO 12	2014	6	0.30	7.20
GenGT SDYO 12	2014	7	1.02	10.01
GenGT SDYO 12	2014	8	1.28	9.08

SMUD+Yolo Generation by Time of Day				
Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 12	2014	9	0.64	7.76
GenGT SDYO 12	2014	10	0.00	1.42
GenGT SDYO 12	2014	11	0.69	2.06
GenGT SDYO 12	2014	12	1.37	4.16
GenGT SDYO 13	2014	1	0.40	2.39
GenGT SDYO 13	2014	2	0.16	0.76
GenGT SDYO 13	2014	3	0.04	1.20
GenGT SDYO 13	2014	4	0.00	1.11
GenGT SDYO 13	2014	5	0.00	4.12
GenGT SDYO 13	2014	6	0.04	7.07
GenGT SDYO 13	2014	7	1.02	10.05
GenGT SDYO 13	2014	8	1.24	8.90
GenGT SDYO 13	2014	9	0.04	7.97
GenGT SDYO 13	2014	10	0.00	1.59
GenGT SDYO 13	2014	11	0.69	2.66
GenGT SDYO 13	2014	12	1.15	4.03
GenGT SDYO 14	2014	1	0.31	1.99
GenGT SDYO 14	2014	2	0.16	0.60
GenGT SDYO 14	2014	3	0.04	1.28
GenGT SDYO 14	2014	4	0.00	1.07
GenGT SDYO 14	2014	5	0.00	4.30
GenGT SDYO 14	2014	6	0.04	6.99
GenGT SDYO 14	2014	7	0.97	9.39
GenGT SDYO 14	2014	8	1.24	7.88
GenGT SDYO 14	2014	9	0.60	7.37
GenGT SDYO 14	2014	10	0.00	1.55
GenGT SDYO 14	2014	11	0.64	1.76
GenGT SDYO 14	2014	12	0.00	3.94
GenGT SDYO 15	2014	1	0.27	1.73
GenGT SDYO 15	2014	2	0.12	0.96
GenGT SDYO 15	2014	3	0.04	1.06
GenGT SDYO 15	2014	4	0.00	0.86
GenGT SDYO 15	2014	5	0.00	3.94
GenGT SDYO 15	2014	6	0.00	6.81
GenGT SDYO 15	2014	7	0.97	9.17
GenGT SDYO 15	2014	8	1.24	8.50
GenGT SDYO 15	2014	9	0.56	6.34
GenGT SDYO 15	2014	10	0.00	1.46
GenGT SDYO 15	2014	11	0.64	2.19
GenGT SDYO 15	2014	12	1.06	2.83
GenGT SDYO 16	2014	1	0.27	1.55
GenGT SDYO 16	2014	2	0.08	0.80
GenGT SDYO 16	2014	3	0.00	1.11
GenGT SDYO 16	2014	4	0.00	0.47
GenGT SDYO 16	2014	5	0.00	2.48
GenGT SDYO 16	2014	6	0.00	6.94
GenGT SDYO 16	2014	7	0.93	8.72
GenGT SDYO 16	2014	8	1.24	7.97
GenGT SDYO 16	2014	9	0.56	7.84

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 16	2014	10	0.00	1.42
GenGT SDYO 16	2014	11	0.64	1.24
GenGT SDYO 16	2014	12	1.02	2.61
GenGT SDYO 17	2014	1	0.22	1.02
GenGT SDYO 17	2014	2	0.00	0.68
GenGT SDYO 17	2014	3	0.00	1.06
GenGT SDYO 17	2014	4	0.00	0.39
GenGT SDYO 17	2014	5	0.00	3.59
GenGT SDYO 17	2014	6	0.00	6.86
GenGT SDYO 17	2014	7	0.93	8.90
GenGT SDYO 17	2014	8	1.20	7.66
GenGT SDYO 17	2014	9	0.34	7.33
GenGT SDYO 17	2014	10	0.00	1.11
GenGT SDYO 17	2014	11	0.64	1.59
GenGT SDYO 17	2014	12	1.02	1.86
GenGT SDYO 18	2014	1	0.13	0.62
GenGT SDYO 18	2014	2	0.00	0.56
GenGT SDYO 18	2014	3	0.00	0.84
GenGT SDYO 18	2014	4	0.00	0.21
GenGT SDYO 18	2014	5	0.00	3.41
GenGT SDYO 18	2014	6	0.00	6.56
GenGT SDYO 18	2014	7	0.93	8.77
GenGT SDYO 18	2014	8	0.00	7.57
GenGT SDYO 18	2014	9	0.30	7.33
GenGT SDYO 18	2014	10	0.00	0.93
GenGT SDYO 18	2014	11	0.64	0.60
GenGT SDYO 18	2014	12	0.93	1.86
GenGT SDYO 19	2014	1	0.18	0.80
GenGT SDYO 19	2014	2	0.00	0.52
GenGT SDYO 19	2014	3	0.00	0.71
GenGT SDYO 19	2014	4	0.00	0.13
GenGT SDYO 19	2014	5	0.00	2.35
GenGT SDYO 19	2014	6	0.00	6.81
GenGT SDYO 19	2014	7	0.93	9.26
GenGT SDYO 19	2014	8	1.20	7.22
GenGT SDYO 19	2014	9	0.30	6.30
GenGT SDYO 19	2014	10	0.00	0.40
GenGT SDYO 19	2014	11	0.64	0.77
GenGT SDYO 19	2014	12	0.84	2.04
GenGT SDYO 2	2014	1	0.13	0.71
GenGT SDYO 2	2014	2	0.00	0.48
GenGT SDYO 2	2014	3	0.00	0.27
GenGT SDYO 2	2014	4	0.00	0.00
GenGT SDYO 2	2014	5	0.00	2.83
GenGT SDYO 2	2014	6	0.00	6.64
GenGT SDYO 2	2014	7	0.93	9.12
GenGT SDYO 2	2014	8	1.15	6.95
GenGT SDYO 2	2014	9	0.26	6.26
GenGT SDYO 2	2014	10	0.00	0.89

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 2	2014	11	0.64	0.56
GenGT SDYO 2	2014	12	0.75	1.28
GenGT SDYO 21	2014	1	0.04	0.35
GenGT SDYO 21	2014	2	0.00	0.44
GenGT SDYO 21	2014	3	0.00	0.18
GenGT SDYO 21	2014	4	0.00	0.00
GenGT SDYO 21	2014	5	0.00	3.19
GenGT SDYO 21	2014	6	0.00	6.34
GenGT SDYO 21	2014	7	0.93	8.90
GenGT SDYO 21	2014	8	1.15	7.13
GenGT SDYO 21	2014	9	0.00	6.21
GenGT SDYO 21	2014	10	0.00	0.58
GenGT SDYO 21	2014	11	0.64	0.04
GenGT SDYO 21	2014	12	0.04	1.90
GenGT SDYO 24	2014	1	0.00	0.00
GenGT SDYO 24	2014	2	0.00	0.00
GenGT SDYO 24	2014	3	0.00	0.00
GenGT SDYO 24	2014	4	0.00	0.00
GenGT SDYO 24	2014	5	0.00	0.00
GenGT SDYO 24	2014	6	0.00	0.00
GenGT SDYO 24	2014	7	0.00	0.00
GenGT SDYO 24	2014	8	0.00	0.00
GenGT SDYO 24	2014	9	0.00	0.00
GenGT SDYO 24	2014	10	0.00	0.00
GenGT SDYO 24	2014	11	0.00	0.00
GenGT SDYO 24	2014	12	0.00	0.00
GenGT SDYO 27	2014	1	0.00	0.00
GenGT SDYO 27	2014	2	0.00	0.00
GenGT SDYO 27	2014	3	0.00	0.00
GenGT SDYO 27	2014	4	0.00	0.00
GenGT SDYO 27	2014	5	0.00	0.00
GenGT SDYO 27	2014	6	0.00	0.00
GenGT SDYO 27	2014	7	0.00	0.00
GenGT SDYO 27	2014	8	0.00	0.00
GenGT SDYO 27	2014	9	0.00	0.00
GenGT SDYO 27	2014	10	0.00	0.00
GenGT SDYO 27	2014	11	0.00	0.00
GenGT SDYO 27	2014	12	0.00	0.00
GenGT SDYO 3	2014	1	0.00	0.62
GenGT SDYO 3	2014	2	0.00	0.36
GenGT SDYO 3	2014	3	0.00	0.09
GenGT SDYO 3	2014	4	0.00	0.00
GenGT SDYO 3	2014	5	0.00	2.70
GenGT SDYO 3	2014	6	0.00	6.30
GenGT SDYO 3	2014	7	0.71	8.24
GenGT SDYO 3	2014	8	1.15	6.24
GenGT SDYO 3	2014	9	0.00	5.31
GenGT SDYO 3	2014	10	0.00	0.80
GenGT SDYO 3	2014	11	0.64	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 3	2014	12	0.75	1.37
GenGT SDYO 30	2014	1	0.00	0.00
GenGT SDYO 30	2014	2	0.00	0.00
GenGT SDYO 30	2014	3	0.00	0.00
GenGT SDYO 30	2014	4	0.00	0.00
GenGT SDYO 30	2014	5	0.00	0.00
GenGT SDYO 30	2014	6	0.00	0.00
GenGT SDYO 30	2014	7	0.00	0.00
GenGT SDYO 30	2014	8	0.00	0.00
GenGT SDYO 30	2014	9	0.00	0.00
GenGT SDYO 30	2014	10	0.00	0.00
GenGT SDYO 30	2014	11	0.00	0.00
GenGT SDYO 30	2014	12	0.00	0.00
GenGT SDYO 32	2014	1	0.00	0.00
GenGT SDYO 32	2014	2	0.00	0.00
GenGT SDYO 32	2014	3	0.00	0.00
GenGT SDYO 32	2014	4	0.00	0.00
GenGT SDYO 32	2014	5	0.00	0.00
GenGT SDYO 32	2014	6	0.00	0.00
GenGT SDYO 32	2014	7	0.00	0.00
GenGT SDYO 32	2014	8	0.00	0.00
GenGT SDYO 32	2014	9	0.00	0.00
GenGT SDYO 32	2014	10	0.00	0.00
GenGT SDYO 32	2014	11	0.00	0.00
GenGT SDYO 32	2014	12	0.00	0.00
GenGT SDYO 33	2014	1	0.00	0.00
GenGT SDYO 33	2014	2	0.00	0.00
GenGT SDYO 33	2014	3	0.00	0.00
GenGT SDYO 33	2014	4	0.00	0.00
GenGT SDYO 33	2014	5	0.00	0.00
GenGT SDYO 33	2014	6	0.00	0.00
GenGT SDYO 33	2014	7	0.00	0.00
GenGT SDYO 33	2014	8	0.00	0.00
GenGT SDYO 33	2014	9	0.00	0.00
GenGT SDYO 33	2014	10	0.00	0.00
GenGT SDYO 33	2014	11	0.00	0.00
GenGT SDYO 33	2014	12	0.00	0.00
GenGT SDYO 34	2014	1	0.00	0.40
GenGT SDYO 34	2014	2	0.00	0.24
GenGT SDYO 34	2014	3	0.00	0.00
GenGT SDYO 34	2014	4	0.00	0.00
GenGT SDYO 34	2014	5	0.00	3.10
GenGT SDYO 34	2014	6	0.00	6.26
GenGT SDYO 34	2014	7	0.66	8.90
GenGT SDYO 34	2014	8	0.49	6.86
GenGT SDYO 34	2014	9	0.00	5.70
GenGT SDYO 34	2014	10	0.00	0.58
GenGT SDYO 34	2014	11	0.64	0.00
GenGT SDYO 34	2014	12	0.75	1.11

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 35	2014	1	0.00	0.22
GenGT SDYO 35	2014	2	0.00	0.16
GenGT SDYO 35	2014	3	0.00	0.00
GenGT SDYO 35	2014	4	0.00	0.00
GenGT SDYO 35	2014	5	0.00	3.10
GenGT SDYO 35	2014	6	0.00	5.74
GenGT SDYO 35	2014	7	0.66	8.90
GenGT SDYO 35	2014	8	1.15	5.67
GenGT SDYO 35	2014	9	0.00	5.19
GenGT SDYO 35	2014	10	0.00	0.58
GenGT SDYO 35	2014	11	0.64	0.00
GenGT SDYO 35	2014	12	0.71	0.66
GenGT SDYO 36	2014	1	0.00	0.04
GenGT SDYO 36	2014	2	0.00	0.04
GenGT SDYO 36	2014	3	0.00	0.00
GenGT SDYO 36	2014	4	0.00	0.00
GenGT SDYO 36	2014	5	0.00	3.10
GenGT SDYO 36	2014	6	0.00	5.57
GenGT SDYO 36	2014	7	0.66	8.90
GenGT SDYO 36	2014	8	0.44	6.78
GenGT SDYO 36	2014	9	0.00	6.00
GenGT SDYO 36	2014	10	0.00	0.27
GenGT SDYO 36	2014	11	0.64	0.00
GenGT SDYO 36	2014	12	0.71	0.66
GenGT SDYO 4	2014	1	0.00	0.00
GenGT SDYO 4	2014	2	0.00	0.00
GenGT SDYO 4	2014	3	0.00	0.00
GenGT SDYO 4	2014	4	0.00	0.00
GenGT SDYO 4	2014	5	0.00	2.26
GenGT SDYO 4	2014	6	0.00	5.12
GenGT SDYO 4	2014	7	0.66	8.52
GenGT SDYO 4	2014	8	0.22	6.73
GenGT SDYO 4	2014	9	0.00	6.00
GenGT SDYO 4	2014	10	0.00	0.04
GenGT SDYO 4	2014	11	0.64	0.00
GenGT SDYO 4	2014	12	0.71	0.66
GenGT SDYO 42	2014	1	0.00	0.00
GenGT SDYO 42	2014	2	0.00	0.00
GenGT SDYO 42	2014	3	0.00	0.00
GenGT SDYO 42	2014	4	0.00	0.00
GenGT SDYO 42	2014	5	0.00	0.00
GenGT SDYO 42	2014	6	0.00	0.00
GenGT SDYO 42	2014	7	0.00	0.00
GenGT SDYO 42	2014	8	0.00	0.00
GenGT SDYO 42	2014	9	0.00	0.00
GenGT SDYO 42	2014	10	0.00	0.00
GenGT SDYO 42	2014	11	0.00	0.00
GenGT SDYO 42	2014	12	0.00	0.00
GenGT SDYO 44	2014	1	0.00	0.00

SMUD+Yolo Generation by Time of Day				
Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 44	2014	2	0.00	0.00
GenGT SDYO 44	2014	3	0.00	0.00
GenGT SDYO 44	2014	4	0.00	0.00
GenGT SDYO 44	2014	5	0.00	0.00
GenGT SDYO 44	2014	6	0.00	0.00
GenGT SDYO 44	2014	7	0.00	0.00
GenGT SDYO 44	2014	8	0.00	0.00
GenGT SDYO 44	2014	9	0.00	0.00
GenGT SDYO 44	2014	10	0.00	0.00
GenGT SDYO 44	2014	11	0.00	0.00
GenGT SDYO 44	2014	12	0.00	0.00
GenGT SDYO 45	2014	1	0.00	0.00
GenGT SDYO 45	2014	2	0.00	0.00
GenGT SDYO 45	2014	3	0.00	0.00
GenGT SDYO 45	2014	4	0.00	0.00
GenGT SDYO 45	2014	5	0.00	0.00
GenGT SDYO 45	2014	6	0.00	0.00
GenGT SDYO 45	2014	7	0.00	0.00
GenGT SDYO 45	2014	8	0.00	0.00
GenGT SDYO 45	2014	9	0.00	0.00
GenGT SDYO 45	2014	10	0.00	0.00
GenGT SDYO 45	2014	11	0.00	0.00
GenGT SDYO 45	2014	12	0.00	0.00
GenGT SDYO 46	2014	1	0.00	0.00
GenGT SDYO 46	2014	2	0.00	0.00
GenGT SDYO 46	2014	3	0.00	0.00
GenGT SDYO 46	2014	4	0.00	0.00
GenGT SDYO 46	2014	5	0.00	0.00
GenGT SDYO 46	2014	6	0.00	0.00
GenGT SDYO 46	2014	7	0.00	0.00
GenGT SDYO 46	2014	8	0.00	0.00
GenGT SDYO 46	2014	9	0.00	0.00
GenGT SDYO 46	2014	10	0.00	0.00
GenGT SDYO 46	2014	11	0.00	0.00
GenGT SDYO 46	2014	12	0.00	0.00
GenGT SDYO 47	2014	1	0.00	0.00
GenGT SDYO 47	2014	2	0.00	0.00
GenGT SDYO 47	2014	3	0.00	0.00
GenGT SDYO 47	2014	4	0.00	0.00
GenGT SDYO 47	2014	5	0.00	0.00
GenGT SDYO 47	2014	6	0.00	0.00
GenGT SDYO 47	2014	7	0.00	0.00
GenGT SDYO 47	2014	8	0.00	0.00
GenGT SDYO 47	2014	9	0.00	0.00
GenGT SDYO 47	2014	10	0.00	0.00
GenGT SDYO 47	2014	11	0.00	0.00
GenGT SDYO 47	2014	12	0.00	0.00
GenGT SDYO 48	2014	1	0.00	0.00
GenGT SDYO 48	2014	2	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 48	2014	3	0.00	0.00
GenGT SDYO 48	2014	4	0.00	0.00
GenGT SDYO 48	2014	5	0.00	0.00
GenGT SDYO 48	2014	6	0.00	0.00
GenGT SDYO 48	2014	7	0.00	0.00
GenGT SDYO 48	2014	8	0.00	0.00
GenGT SDYO 48	2014	9	0.00	0.00
GenGT SDYO 48	2014	10	0.00	0.00
GenGT SDYO 48	2014	11	0.00	0.00
GenGT SDYO 48	2014	12	0.00	0.00
GenGT SDYO 49	2014	1	0.00	0.00
GenGT SDYO 49	2014	2	0.00	0.00
GenGT SDYO 49	2014	3	0.00	0.00
GenGT SDYO 49	2014	4	0.00	0.00
GenGT SDYO 49	2014	5	0.00	0.00
GenGT SDYO 49	2014	6	0.00	0.00
GenGT SDYO 49	2014	7	0.00	0.00
GenGT SDYO 49	2014	8	0.00	0.00
GenGT SDYO 49	2014	9	0.00	0.00
GenGT SDYO 49	2014	10	0.00	0.00
GenGT SDYO 49	2014	11	0.00	0.00
GenGT SDYO 49	2014	12	0.00	0.00
GenGT SDYO 5	2014	1	0.00	0.00
GenGT SDYO 5	2014	2	0.00	0.00
GenGT SDYO 5	2014	3	0.00	0.00
GenGT SDYO 5	2014	4	0.00	0.00
GenGT SDYO 5	2014	5	0.00	2.57
GenGT SDYO 5	2014	6	0.00	5.27
GenGT SDYO 5	2014	7	0.66	8.33
GenGT SDYO 5	2014	8	0.22	6.69
GenGT SDYO 5	2014	9	0.00	5.79
GenGT SDYO 5	2014	10	0.00	0.04
GenGT SDYO 5	2014	11	0.64	0.00
GenGT SDYO 5	2014	12	0.66	0.66
GenGT SDYO 50	2014	1	0.00	0.00
GenGT SDYO 50	2014	2	0.00	0.00
GenGT SDYO 50	2014	3	0.00	0.00
GenGT SDYO 50	2014	4	0.00	0.00
GenGT SDYO 50	2014	5	0.00	0.00
GenGT SDYO 50	2014	6	0.00	0.00
GenGT SDYO 50	2014	7	0.00	0.00
GenGT SDYO 50	2014	8	0.00	0.00
GenGT SDYO 50	2014	9	0.00	0.00
GenGT SDYO 50	2014	10	0.00	0.00
GenGT SDYO 50	2014	11	0.00	0.00
GenGT SDYO 50	2014	12	0.00	0.00
GenGT SDYO 51	2014	1	0.00	0.00
GenGT SDYO 51	2014	2	0.00	0.00
GenGT SDYO 51	2014	3	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 51	2014	4	0.00	0.00
GenGT SDYO 51	2014	5	0.00	0.00
GenGT SDYO 51	2014	6	0.00	0.00
GenGT SDYO 51	2014	7	0.00	0.00
GenGT SDYO 51	2014	8	0.00	0.00
GenGT SDYO 51	2014	9	0.00	0.00
GenGT SDYO 51	2014	10	0.00	0.00
GenGT SDYO 51	2014	11	0.00	0.00
GenGT SDYO 51	2014	12	0.00	0.00
GenGT SDYO 52	2014	1	0.00	0.00
GenGT SDYO 52	2014	2	0.00	0.00
GenGT SDYO 52	2014	3	0.00	0.00
GenGT SDYO 52	2014	4	0.00	0.00
GenGT SDYO 52	2014	5	0.00	1.91
GenGT SDYO 52	2014	6	0.00	4.81
GenGT SDYO 52	2014	7	0.44	7.62
GenGT SDYO 52	2014	8	0.22	6.64
GenGT SDYO 52	2014	9	0.00	3.56
GenGT SDYO 52	2014	10	0.00	0.04
GenGT SDYO 52	2014	11	0.64	0.00
GenGT SDYO 52	2014	12	0.44	0.66
GenGT SDYO 53	2014	1	0.00	0.00
GenGT SDYO 53	2014	2	0.00	0.00
GenGT SDYO 53	2014	3	0.00	0.00
GenGT SDYO 53	2014	4	0.00	0.00
GenGT SDYO 53	2014	5	0.00	0.71
GenGT SDYO 53	2014	6	0.00	2.75
GenGT SDYO 53	2014	7	0.44	8.15
GenGT SDYO 53	2014	8	0.00	6.60
GenGT SDYO 53	2014	9	0.00	4.76
GenGT SDYO 53	2014	10	0.00	0.04
GenGT SDYO 53	2014	11	0.64	0.00
GenGT SDYO 53	2014	12	0.00	0.66
GenGT SDYO 54	2014	1	0.00	0.00
GenGT SDYO 54	2014	2	0.00	0.00
GenGT SDYO 54	2014	3	0.00	0.00
GenGT SDYO 54	2014	4	0.00	0.00
GenGT SDYO 54	2014	5	0.00	0.09
GenGT SDYO 54	2014	6	0.00	2.31
GenGT SDYO 54	2014	7	0.44	6.91
GenGT SDYO 54	2014	8	0.22	6.55
GenGT SDYO 54	2014	9	0.00	4.54
GenGT SDYO 54	2014	10	0.00	0.00
GenGT SDYO 54	2014	11	0.64	0.00
GenGT SDYO 54	2014	12	0.00	0.66
GenGT SDYO 55	2014	1	0.00	0.00
GenGT SDYO 55	2014	2	0.00	0.00
GenGT SDYO 55	2014	3	0.00	0.00
GenGT SDYO 55	2014	4	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 55	2014	5	0.00	0.00
GenGT SDYO 55	2014	6	0.00	2.44
GenGT SDYO 55	2014	7	0.44	6.95
GenGT SDYO 55	2014	8	0.00	6.51
GenGT SDYO 55	2014	9	0.00	4.52
GenGT SDYO 55	2014	10	0.00	0.00
GenGT SDYO 55	2014	11	0.64	0.00
GenGT SDYO 55	2014	12	0.00	0.66
GenGT SDYO 56	2014	1	0.00	0.00
GenGT SDYO 56	2014	2	0.00	0.00
GenGT SDYO 56	2014	3	0.00	0.00
GenGT SDYO 56	2014	4	0.00	0.00
GenGT SDYO 56	2014	5	0.00	0.00
GenGT SDYO 56	2014	6	0.00	2.17
GenGT SDYO 56	2014	7	0.00	6.95
GenGT SDYO 56	2014	8	0.00	6.24
GenGT SDYO 56	2014	9	0.00	2.87
GenGT SDYO 56	2014	10	0.00	0.00
GenGT SDYO 56	2014	11	0.00	0.00
GenGT SDYO 56	2014	12	0.00	0.66
GenGT SDYO 57	2014	1	0.00	0.00
GenGT SDYO 57	2014	2	0.00	0.00
GenGT SDYO 57	2014	3	0.00	0.00
GenGT SDYO 57	2014	4	0.00	0.00
GenGT SDYO 57	2014	5	0.00	0.00
GenGT SDYO 57	2014	6	0.00	1.54
GenGT SDYO 57	2014	7	0.44	6.07
GenGT SDYO 57	2014	8	0.00	6.03
GenGT SDYO 57	2014	9	0.00	3.38
GenGT SDYO 57	2014	10	0.00	0.00
GenGT SDYO 57	2014	11	0.00	0.00
GenGT SDYO 57	2014	12	0.00	0.00
GenGT SDYO 58	2014	1	0.00	0.00
GenGT SDYO 58	2014	2	0.00	0.00
GenGT SDYO 58	2014	3	0.00	0.00
GenGT SDYO 58	2014	4	0.00	0.00
GenGT SDYO 58	2014	5	0.00	0.00
GenGT SDYO 58	2014	6	0.00	0.00
GenGT SDYO 58	2014	7	0.00	0.00
GenGT SDYO 58	2014	8	0.00	0.00
GenGT SDYO 58	2014	9	0.00	0.00
GenGT SDYO 58	2014	10	0.00	0.00
GenGT SDYO 58	2014	11	0.00	0.00
GenGT SDYO 58	2014	12	0.00	0.00
GenGT SDYO 59	2014	1	0.00	0.00
GenGT SDYO 59	2014	2	0.00	0.00
GenGT SDYO 59	2014	3	0.00	0.00
GenGT SDYO 59	2014	4	0.00	0.00
GenGT SDYO 59	2014	5	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 59	2014	6	0.00	0.00
GenGT SDYO 59	2014	7	0.00	0.00
GenGT SDYO 59	2014	8	0.00	0.00
GenGT SDYO 59	2014	9	0.00	0.00
GenGT SDYO 59	2014	10	0.00	0.00
GenGT SDYO 59	2014	11	0.00	0.00
GenGT SDYO 59	2014	12	0.00	0.00
GenGT SDYO 6	2014	1	0.00	0.00
GenGT SDYO 6	2014	2	0.00	0.00
GenGT SDYO 6	2014	3	0.00	0.00
GenGT SDYO 6	2014	4	0.00	0.00
GenGT SDYO 6	2014	5	0.00	0.00
GenGT SDYO 6	2014	6	0.00	1.16
GenGT SDYO 6	2014	7	0.44	6.03
GenGT SDYO 6	2014	8	0.00	4.79
GenGT SDYO 6	2014	9	0.00	2.41
GenGT SDYO 6	2014	10	0.00	0.00
GenGT SDYO 6	2014	11	0.00	0.00
GenGT SDYO 6	2014	12	0.00	0.00
GenGT SDYO 60	2014	1	0.00	0.00
GenGT SDYO 60	2014	2	0.00	0.00
GenGT SDYO 60	2014	3	0.00	0.00
GenGT SDYO 60	2014	4	0.00	0.00
GenGT SDYO 60	2014	5	0.00	0.00
GenGT SDYO 60	2014	6	0.00	0.00
GenGT SDYO 60	2014	7	0.00	0.00
GenGT SDYO 60	2014	8	0.00	0.00
GenGT SDYO 60	2014	9	0.00	0.00
GenGT SDYO 60	2014	10	0.00	0.00
GenGT SDYO 60	2014	11	0.00	0.00
GenGT SDYO 60	2014	12	0.00	0.00
GenGT SDYO 61	2014	1	0.00	0.00
GenGT SDYO 61	2014	2	0.00	0.00
GenGT SDYO 61	2014	3	0.00	0.00
GenGT SDYO 61	2014	4	0.00	0.00
GenGT SDYO 61	2014	5	0.00	0.00
GenGT SDYO 61	2014	6	0.00	0.00
GenGT SDYO 61	2014	7	0.00	0.00
GenGT SDYO 61	2014	8	0.00	0.00
GenGT SDYO 61	2014	9	0.00	0.00
GenGT SDYO 61	2014	10	0.00	0.00
GenGT SDYO 61	2014	11	0.00	0.00
GenGT SDYO 61	2014	12	0.00	0.00
GenGT SDYO 7	2014	1	0.00	0.00
GenGT SDYO 7	2014	2	0.00	0.00
GenGT SDYO 7	2014	3	0.00	0.00
GenGT SDYO 7	2014	4	0.00	0.00
GenGT SDYO 7	2014	5	0.00	0.00
GenGT SDYO 7	2014	6	0.00	0.69

SMUD+Yolo Generation by Time of Day				
Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 7	2014	7	0.44	5.58
GenGT SDYO 7	2014	8	0.00	5.05
GenGT SDYO 7	2014	9	0.00	1.55
GenGT SDYO 7	2014	10	0.00	0.00
GenGT SDYO 7	2014	11	0.00	0.00
GenGT SDYO 7	2014	12	0.00	0.00
GenGT SDYO 8	2014	1	0.00	0.00
GenGT SDYO 8	2014	2	0.00	0.00
GenGT SDYO 8	2014	3	0.00	0.00
GenGT SDYO 8	2014	4	0.00	0.00
GenGT SDYO 8	2014	5	0.00	0.00
GenGT SDYO 8	2014	6	0.00	1.11
GenGT SDYO 8	2014	7	0.44	6.02
GenGT SDYO 8	2014	8	0.00	5.45
GenGT SDYO 8	2014	9	0.00	0.76
GenGT SDYO 8	2014	10	0.00	0.00
GenGT SDYO 8	2014	11	0.00	0.00
GenGT SDYO 8	2014	12	0.00	0.00
GenGT SDYO 9	2014	1	0.00	0.00
GenGT SDYO 9	2014	2	0.00	0.00
GenGT SDYO 9	2014	3	0.00	0.00
GenGT SDYO 9	2014	4	0.00	0.00
GenGT SDYO 9	2014	5	0.00	0.00
GenGT SDYO 9	2014	6	0.00	1.07
GenGT SDYO 9	2014	7	0.44	5.49
GenGT SDYO 9	2014	8	0.00	4.65
GenGT SDYO 9	2014	9	0.00	0.30
GenGT SDYO 9	2014	10	0.00	0.00
GenGT SDYO 9	2014	11	0.00	0.00
GenGT SDYO 9	2014	12	0.00	0.00
Jaybird	2014	1	10.64	24.46
Jaybird	2014	2	11.93	27.37
Jaybird	2014	3	15.43	36.97
Jaybird	2014	4	13.34	32.16
Jaybird	2014	5	12.89	37.11
Jaybird	2014	6	12.71	36.69
Jaybird	2014	7	15.65	35.75
Jaybird	2014	8	16.92	42.68
Jaybird	2014	9	16.06	37.64
Jaybird	2014	10	7.61	21.69
Jaybird	2014	11	7.63	20.67
Jaybird	2014	12	11.46	26.64
Jones Fork	2014	1	0.43	1.07
Jones Fork	2014	2	0.52	1.18
Jones Fork	2014	3	0.58	1.62
Jones Fork	2014	4	0.56	1.54
Jones Fork	2014	5	0.57	1.63
Jones Fork	2014	6	0.68	1.92
Jones Fork	2014	7	0.49	1.21

SMUD+Yolo Generation by Time of Day				
Station	Year	Month	Off Peak Generation	On Peak Generation
Jones Fork	2014	8	0.48	1.42
Jones Fork	2014	9	0.56	1.54
Jones Fork	2014	10	0.45	1.25
Jones Fork	2014	11	0.19	0.51
Jones Fork	2014	12	0.51	0.79
Kiefer Landfil 1	2014	1	0.00	0.00
Kiefer Landfil 1	2014	2	0.00	0.00
Kiefer Landfil 1	2014	3	0.00	0.00
Kiefer Landfil 1	2014	4	0.00	0.00
Kiefer Landfil 1	2014	5	0.00	0.00
Kiefer Landfil 1	2014	6	0.00	0.00
Kiefer Landfil 1	2014	7	0.00	0.00
Kiefer Landfil 1	2014	8	0.00	0.00
Kiefer Landfil 1	2014	9	0.00	0.00
Kiefer Landfil 1	2014	10	0.00	0.00
Kiefer Landfil 1	2014	11	0.00	0.00
Kiefer Landfil 1	2014	12	0.00	0.00
Klamath Falls 1	2014	1	0.00	0.00
Klamath Falls 1	2014	2	0.00	0.00
Klamath Falls 1	2014	3	0.00	0.00
Klamath Falls 1	2014	4	0.00	0.00
Klamath Falls 1	2014	5	0.00	0.00
Klamath Falls 1	2014	6	0.00	0.00
Klamath Falls 1	2014	7	0.00	0.00
Klamath Falls 1	2014	8	0.00	0.00
Klamath Falls 1	2014	9	0.00	0.00
Klamath Falls 1	2014	10	0.00	0.00
Klamath Falls 1	2014	11	0.00	0.00
Klamath Falls 1	2014	12	0.00	0.00
KlamathFalls2_Su	2014	1	0.00	0.00
KlamathFalls2_Su	2014	2	0.00	0.00
KlamathFalls2_Su	2014	3	0.00	0.00
KlamathFalls2_Su	2014	4	0.00	0.00
KlamathFalls2_Su	2014	5	0.00	0.00
KlamathFalls2_Su	2014	6	0.00	0.00
KlamathFalls2_Su	2014	7	0.00	0.00
KlamathFalls2_Su	2014	8	0.00	0.00
KlamathFalls2_Su	2014	9	0.00	0.00
KlamathFalls2_Su	2014	10	0.00	0.00
KlamathFalls2_Su	2014	11	0.00	0.00
KlamathFalls2_Su	2014	12	0.00	0.00
Loon Lake	2014	1	1.34	3.86
Loon Lake	2014	2	3.28	7.02
Loon Lake	2014	3	2.14	6.16
Loon Lake	2014	4	1.88	5.42
Loon Lake	2014	5	2.42	7.08
Loon Lake	2014	6	3.52	10.18
Loon Lake	2014	7	3.67	9.13
Loon Lake	2014	8	2.87	8.33

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
Loon Lake	2014	9	1.39	4.01
Loon Lake	2014	10	1.31	3.69
Loon Lake	2014	11	0.86	2.44
Loon Lake	2014	12	2.35	2.85
McClellan CT 1	2014	1	0.00	0.00
McClellan CT 1	2014	2	0.00	0.00
McClellan CT 1	2014	3	0.00	0.00
McClellan CT 1	2014	4	0.00	0.00
McClellan CT 1	2014	5	0.00	0.00
McClellan CT 1	2014	6	0.00	0.00
McClellan CT 1	2014	7	0.00	0.00
McClellan CT 1	2014	8	0.00	0.00
McClellan CT 1	2014	9	0.00	0.00
McClellan CT 1	2014	10	0.00	0.00
McClellan CT 1	2014	11	0.00	0.00
McClellan CT 1	2014	12	0.00	0.00
McClellan CT 2	2014	1	0.72	4.07
McClellan CT 2	2014	2	0.51	2.38
McClellan CT 2	2014	3	0.16	4.05
McClellan CT 2	2014	4	0.09	1.66
McClellan CT 2	2014	5	0.02	4.58
McClellan CT 2	2014	6	0.79	6.54
McClellan CT 2	2014	7	1.36	7.31
McClellan CT 2	2014	8	1.29	7.81
McClellan CT 2	2014	9	1.06	6.15
McClellan CT 2	2014	10	0.02	3.66
McClellan CT 2	2014	11	0.15	5.88
McClellan CT 2	2014	12	1.27	5.57
MorganStanley1_O	2014	1	0.00	0.00
MorganStanley1_O	2014	2	0.00	0.00
MorganStanley1_O	2014	3	0.00	0.00
MorganStanley1_O	2014	4	0.00	0.00
MorganStanley1_O	2014	5	0.00	0.00
MorganStanley1_O	2014	6	0.00	0.00
MorganStanley1_O	2014	7	0.00	0.00
MorganStanley1_O	2014	8	0.00	0.00
MorganStanley1_O	2014	9	0.00	0.00
MorganStanley1_O	2014	10	0.00	0.00
MorganStanley1_O	2014	11	0.00	0.00
MorganStanley1_O	2014	12	0.00	0.00
MorganStanley2_S	2014	1	0.00	0.00
MorganStanley2_S	2014	2	0.00	0.00
MorganStanley2_S	2014	3	0.00	0.00
MorganStanley2_S	2014	4	0.00	0.00
MorganStanley2_S	2014	5	0.00	0.00
MorganStanley2_S	2014	6	0.00	0.00
MorganStanley2_S	2014	7	0.00	0.00
MorganStanley2_S	2014	8	0.00	0.00
MorganStanley2_S	2014	9	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
MorganStanley2_S	2014	10	0.00	0.00
MorganStanley2_S	2014	11	0.00	0.00
MorganStanley2_S	2014	12	0.00	0.00
Peaker SDYO 1	2014	1	0.00	0.00
Peaker SDYO 1	2014	2	0.00	0.00
Peaker SDYO 1	2014	3	0.00	0.00
Peaker SDYO 1	2014	4	0.00	0.00
Peaker SDYO 1	2014	5	0.00	0.00
Peaker SDYO 1	2014	6	0.00	2.14
Peaker SDYO 1	2014	7	0.89	11.98
Peaker SDYO 1	2014	8	0.00	12.02
Peaker SDYO 1	2014	9	0.00	0.86
Peaker SDYO 1	2014	10	0.00	0.00
Peaker SDYO 1	2014	11	0.00	0.00
Peaker SDYO 1	2014	12	0.00	0.00
Peaker SDYO 2	2014	1	0.00	0.00
Peaker SDYO 2	2014	2	0.00	0.00
Peaker SDYO 2	2014	3	0.00	0.00
Peaker SDYO 2	2014	4	0.00	0.00
Peaker SDYO 2	2014	5	0.00	0.00
Peaker SDYO 2	2014	6	0.00	0.00
Peaker SDYO 2	2014	7	0.00	1.20
Peaker SDYO 2	2014	8	0.00	0.71
Peaker SDYO 2	2014	9	0.00	0.00
Peaker SDYO 2	2014	10	0.00	0.00
Peaker SDYO 2	2014	11	0.00	0.00
Peaker SDYO 2	2014	12	0.00	0.00
Peaker SDYO 3	2014	1	0.00	0.00
Peaker SDYO 3	2014	2	0.00	0.00
Peaker SDYO 3	2014	3	0.00	0.00
Peaker SDYO 3	2014	4	0.00	0.00
Peaker SDYO 3	2014	5	0.00	0.00
Peaker SDYO 3	2014	6	0.00	0.00
Peaker SDYO 3	2014	7	0.00	0.00
Peaker SDYO 3	2014	8	0.00	0.00
Peaker SDYO 3	2014	9	0.00	0.00
Peaker SDYO 3	2014	10	0.00	0.00
Peaker SDYO 3	2014	11	0.00	0.00
Peaker SDYO 3	2014	12	0.00	0.00
Peaker SDYO 4	2014	1	0.00	0.00
Peaker SDYO 4	2014	2	0.00	0.00
Peaker SDYO 4	2014	3	0.00	0.00
Peaker SDYO 4	2014	4	0.00	0.00
Peaker SDYO 4	2014	5	0.00	0.00
Peaker SDYO 4	2014	6	0.00	0.00
Peaker SDYO 4	2014	7	0.00	0.00
Peaker SDYO 4	2014	8	0.00	0.00
Peaker SDYO 4	2014	9	0.00	0.00
Peaker SDYO 4	2014	10	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
Peaker SDYO 4	2014	11	0.00	0.00
Peaker SDYO 4	2014	12	0.00	0.00
Peaker SDYO 5	2014	1	0.00	0.00
Peaker SDYO 5	2014	2	0.00	0.00
Peaker SDYO 5	2014	3	0.00	0.00
Peaker SDYO 5	2014	4	0.00	0.00
Peaker SDYO 5	2014	5	0.00	0.00
Peaker SDYO 5	2014	6	0.00	0.00
Peaker SDYO 5	2014	7	0.00	0.00
Peaker SDYO 5	2014	8	0.00	0.00
Peaker SDYO 5	2014	9	0.00	0.00
Peaker SDYO 5	2014	10	0.00	0.00
Peaker SDYO 5	2014	11	0.00	0.00
Peaker SDYO 5	2014	12	0.00	0.00
PPL Coal 1	2014	1	16.16	14.03
PPL Coal 1	2014	2	8.83	18.43
PPL Coal 1	2014	3	10.20	19.98
PPL Coal 1	2014	4	9.87	19.34
PPL Coal 1	2014	5	10.20	19.98
PPL Coal 1	2014	6	9.46	19.75
PPL Coal 1	2014	7	16.58	13.60
PPL Coal 1	2014	8	10.20	19.98
PPL Coal 1	2014	9	9.87	19.34
PPL Coal 1	2014	10	9.78	20.41
PPL Coal 1	2014	11	16.05	13.17
PPL Coal 1	2014	12	10.20	19.98
PPM Energy 2	2014	1	0.00	0.00
PPM Energy 2	2014	2	0.00	0.00
PPM Energy 2	2014	3	0.00	0.00
PPM Energy 2	2014	4	0.00	0.00
PPM Energy 2	2014	5	0.00	0.00
PPM Energy 2	2014	6	0.00	0.00
PPM Energy 2	2014	7	0.00	0.00
PPM Energy 2	2014	8	0.00	0.00
PPM Energy 2	2014	9	0.00	0.00
PPM Energy 2	2014	10	0.00	0.00
PPM Energy 2	2014	11	0.00	0.00
PPM Energy 2	2014	12	0.00	0.00
PPMEnergy1_7x24	2014	1	0.00	0.00
PPMEnergy1_7x24	2014	2	0.00	0.00
PPMEnergy1_7x24	2014	3	0.00	0.00
PPMEnergy1_7x24	2014	4	0.00	0.00
PPMEnergy1_7x24	2014	5	0.00	0.00
PPMEnergy1_7x24	2014	6	0.00	0.00
PPMEnergy1_7x24	2014	7	0.00	0.00
PPMEnergy1_7x24	2014	8	0.00	0.00
PPMEnergy1_7x24	2014	9	0.00	0.00
PPMEnergy1_7x24	2014	10	0.00	0.00
PPMEnergy1_7x24	2014	11	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
PPMEnergy1_7x24	2014	12	0.00	0.00
PPMEnergy3_SumPk	2014	1	0.00	0.00
PPMEnergy3_SumPk	2014	2	0.00	0.00
PPMEnergy3_SumPk	2014	3	0.00	0.00
PPMEnergy3_SumPk	2014	4	0.00	0.00
PPMEnergy3_SumPk	2014	5	0.00	0.00
PPMEnergy3_SumPk	2014	6	0.00	0.00
PPMEnergy3_SumPk	2014	7	0.00	0.00
PPMEnergy3_SumPk	2014	8	0.00	0.00
PPMEnergy3_SumPk	2014	9	0.00	0.00
PPMEnergy3_SumPk	2014	10	0.00	0.00
PPMEnergy3_SumPk	2014	11	0.00	0.00
PPMEnergy3_SumPk	2014	12	0.00	0.00
PPMEnergy4_Wind	2014	1	0.00	0.00
PPMEnergy4_Wind	2014	2	0.00	0.00
PPMEnergy4_Wind	2014	3	0.00	0.00
PPMEnergy4_Wind	2014	4	0.00	0.00
PPMEnergy4_Wind	2014	5	0.00	0.00
PPMEnergy4_Wind	2014	6	0.00	0.00
PPMEnergy4_Wind	2014	7	0.00	0.00
PPMEnergy4_Wind	2014	8	0.00	0.00
PPMEnergy4_Wind	2014	9	0.00	0.00
PPMEnergy4_Wind	2014	10	0.00	0.00
PPMEnergy4_Wind	2014	11	0.00	0.00
PPMEnergy4_Wind	2014	12	0.00	0.00
Procter & G GT 1	2014	1	0.00	0.00
Procter & G GT 1	2014	2	0.00	0.00
Procter & G GT 1	2014	3	0.00	0.00
Procter & G GT 1	2014	4	0.00	0.00
Procter & G GT 1	2014	5	0.00	6.04
Procter & G GT 1	2014	6	0.00	9.99
Procter & G GT 1	2014	7	1.17	13.02
Procter & G GT 1	2014	8	1.95	11.50
Procter & G GT 1	2014	9	0.00	10.75
Procter & G GT 1	2014	10	0.00	0.00
Procter & G GT 1	2014	11	0.00	0.00
Procter & G GT 1	2014	12	0.00	0.00
Robbs Peak	2014	1	1.05	2.55
Robbs Peak	2014	2	1.64	3.76
Robbs Peak	2014	3	1.79	4.91
Robbs Peak	2014	4	1.95	5.25
Robbs Peak	2014	5	1.85	5.35
Robbs Peak	2014	6	1.45	4.15
Robbs Peak	2014	7	1.05	2.75
Robbs Peak	2014	8	0.83	2.37
Robbs Peak	2014	9	0.40	1.10
Robbs Peak	2014	10	0.32	0.98
Robbs Peak	2014	11	0.28	0.82
Robbs Peak	2014	12	1.00	1.50

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
SCA P&G Cogen 1	2014	1	12.65	41.29
SCA P&G Cogen 1	2014	2	11.28	35.64
SCA P&G Cogen 1	2014	3	15.05	42.02
SCA P&G Cogen 1	2014	4	12.79	39.25
SCA P&G Cogen 1	2014	5	15.05	45.07
SCA P&G Cogen 1	2014	6	15.38	46.83
SCA P&G Cogen 1	2014	7	19.27	45.39
SCA P&G Cogen 1	2014	8	21.83	44.66
SCA P&G Cogen 1	2014	9	20.42	43.57
SCA P&G Cogen 1	2014	10	13.17	45.10
SCA P&G Cogen 1	2014	11	16.80	40.20
SCA P&G Cogen 1	2014	12	19.03	45.64
Slab Creek	2014	1	0.03	0.04
Slab Creek	2014	2	0.03	0.04
Slab Creek	2014	3	0.03	0.04
Slab Creek	2014	4	0.03	0.04
Slab Creek	2014	5	0.03	0.04
Slab Creek	2014	6	0.06	0.08
Slab Creek	2014	7	0.06	0.09
Slab Creek	2014	8	0.06	0.09
Slab Creek	2014	9	0.06	0.08
Slab Creek	2014	10	0.06	0.09
Slab Creek	2014	11	0.06	0.08
Slab Creek	2014	12	0.03	0.04
SMUD PV 1	2014	1	0.01	0.09
SMUD PV 1	2014	2	0.06	0.35
SMUD PV 1	2014	3	0.21	1.28
SMUD PV 1	2014	4	0.44	2.61
SMUD PV 1	2014	5	0.60	3.61
SMUD PV 1	2014	6	1.24	7.43
SMUD PV 1	2014	7	1.22	7.34
SMUD PV 1	2014	8	1.15	6.89
SMUD PV 1	2014	9	1.00	6.03
SMUD PV 1	2014	10	0.26	1.57
SMUD PV 1	2014	11	0.07	0.43
SMUD PV 1	2014	12	0.02	0.10
SMUD Solano Wi 2	2014	1	1.06	1.43
SMUD Solano Wi 2	2014	2	1.54	2.15
SMUD Solano Wi 2	2014	3	6.57	8.46
SMUD Solano Wi 2	2014	4	9.51	11.84
SMUD Solano Wi 2	2014	5	14.78	18.02
SMUD Solano Wi 2	2014	6	21.62	26.03
SMUD Solano Wi 2	2014	7	23.94	24.01
SMUD Solano Wi 2	2014	8	23.21	23.20
SMUD Solano Wi 2	2014	9	15.96	19.28
SMUD Solano Wi 2	2014	10	9.13	11.93
SMUD Solano Wi 2	2014	11	2.76	3.63
SMUD Solano Wi 2	2014	12	2.58	3.42
Snohomish	2014	1	0.00	0.00

SMUD+Yolo Generation by Time of Day				
Station	Year	Month	Off Peak Generation	On Peak Generation
Snohomish	2014	2	0.00	0.00
Snohomish	2014	3	0.00	0.00
Snohomish	2014	4	0.00	0.00
Snohomish	2014	5	0.00	0.00
Snohomish	2014	6	0.00	0.00
Snohomish	2014	7	0.00	0.00
Snohomish	2014	8	0.00	0.00
Snohomish	2014	9	0.00	0.00
Snohomish	2014	10	0.00	0.00
Snohomish	2014	11	0.00	0.00
Snohomish	2014	12	0.00	0.00
SPA Campbell C 1	2014	1	27.32	58.94
SPA Campbell C 1	2014	2	19.89	55.19
SPA Campbell C 1	2014	3	28.87	58.22
SPA Campbell C 1	2014	4	18.38	63.57
SPA Campbell C 1	2014	5	29.65	62.32
SPA Campbell C 1	2014	6	31.63	66.21
SPA Campbell C 1	2014	7	34.97	65.35
SPA Campbell C 1	2014	8	38.09	64.57
SPA Campbell C 1	2014	9	36.86	63.62
SPA Campbell C 1	2014	10	29.18	64.52
SPA Campbell C 1	2014	11	31.31	57.01
SPA Campbell C 1	2014	12	33.94	62.30
Union Valley	2014	1	1.80	4.40
Union Valley	2014	2	2.30	5.20
Union Valley	2014	3	2.85	7.55
Union Valley	2014	4	2.53	7.27
Union Valley	2014	5	3.22	9.38
Union Valley	2014	6	3.33	9.67
Union Valley	2014	7	3.80	9.20
Union Valley	2014	8	4.07	10.93
Union Valley	2014	9	3.68	9.12
Union Valley	2014	10	1.28	3.62
Union Valley	2014	11	1.39	4.11
Union Valley	2014	12	2.50	5.10
WAPA 1	2014	1	0.00	0.00
WAPA 1	2014	2	0.00	0.00
WAPA 1	2014	3	0.00	0.00
WAPA 1	2014	4	0.00	0.00
WAPA 1	2014	5	0.00	0.00
WAPA 1	2014	6	0.00	0.00
WAPA 1	2014	7	0.00	0.00
WAPA 1	2014	8	0.00	0.00
WAPA 1	2014	9	0.00	0.00
WAPA 1	2014	10	0.00	0.00
WAPA 1	2014	11	0.00	0.00
WAPA 1	2014	12	0.00	0.00
WAPA 2	2014	1	30.23	40.30
WAPA 2	2014	2	31.71	42.28

SMUD+Yolo Generation by Time of Day				
Station	Year	Month	Off Peak Generation	On Peak Generation
WAPA 2	2014	3	32.49	43.32
WAPA 2	2014	4	35.67	47.56
WAPA 2	2014	5	48.56	64.75
WAPA 2	2014	6	53.81	71.75
WAPA 2	2014	7	69.67	92.89
WAPA 2	2014	8	55.96	74.61
WAPA 2	2014	9	44.53	59.37
WAPA 2	2014	10	31.02	41.37
WAPA 2	2014	11	22.56	30.08
WAPA 2	2014	12	28.06	37.41
White Rock	2014	1	12.83	30.07
White Rock	2014	2	14.15	32.75
White Rock	2014	3	19.36	49.54
White Rock	2014	4	22.79	48.91
White Rock	2014	5	23.46	59.24
White Rock	2014	6	16.05	46.35
White Rock	2014	7	12.35	28.65
White Rock	2014	8	8.93	25.77
White Rock	2014	9	7.81	22.59
White Rock	2014	10	4.40	12.70
White Rock	2014	11	4.44	12.86
White Rock	2014	12	10.00	19.40
Camino	2015	1	6.35	17.75
Camino	2015	2	7.71	21.99
Camino	2015	3	11.46	28.44
Camino	2015	4	10.68	22.92
Camino	2015	5	8.74	25.26
Camino	2015	6	8.52	24.58
Camino	2015	7	9.98	23.22
Camino	2015	8	10.51	28.39
Camino	2015	9	8.92	25.78
Camino	2015	10	4.90	13.00
Camino	2015	11	5.24	12.86
Camino	2015	12	7.28	18.32
Camp Far West	2015	1	0.73	0.98
Camp Far West	2015	2	1.18	1.57
Camp Far West	2015	3	1.28	1.70
Camp Far West	2015	4	1.05	1.40
Camp Far West	2015	5	1.21	1.62
Camp Far West	2015	6	1.17	1.56
Camp Far West	2015	7	0.96	1.28
Camp Far West	2015	8	0.83	1.11
Camp Far West	2015	9	0.12	0.16
Camp Far West	2015	10	0.06	0.09
Camp Far West	2015	11	0.12	0.16
Camp Far West	2015	12	0.32	0.43
Carson Ice CGCC	2015	1	10.52	21.03
Carson Ice CGCC	2015	2	9.17	18.96
Carson Ice CGCC	2015	3	10.52	20.88

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
Carson Ice CGCC	2015	4	8.52	21.10
Carson Ice CGCC	2015	5	12.35	20.14
Carson Ice CGCC	2015	6	11.45	21.54
Carson Ice CGCC	2015	7	12.67	21.78
Carson Ice CGCC	2015	8	12.28	22.60
Carson Ice CGCC	2015	9	13.32	20.52
Carson Ice CGCC	2015	10	11.24	22.14
Carson Ice CGCC	2015	11	12.28	19.14
Carson Ice CGCC	2015	12	12.03	21.78
Carson Ice CGGT	2015	1	0.00	0.00
Carson Ice CGGT	2015	2	0.00	0.00
Carson Ice CGGT	2015	3	0.00	0.00
Carson Ice CGGT	2015	4	0.00	0.00
Carson Ice CGGT	2015	5	0.00	5.31
Carson Ice CGGT	2015	6	0.00	8.74
Carson Ice CGGT	2015	7	1.42	12.36
Carson Ice CGGT	2015	8	1.42	12.05
Carson Ice CGGT	2015	9	1.37	7.71
Carson Ice CGGT	2015	10	0.00	0.00
Carson Ice CGGT	2015	11	0.00	2.74
Carson Ice CGGT	2015	12	0.89	0.00
CDWR_Ex_6x16OnPk	2015	1	0.00	0.00
CDWR_Ex_6x16OnPk	2015	2	0.00	0.00
CDWR_Ex_6x16OnPk	2015	3	0.00	0.00
CDWR_Ex_6x16OnPk	2015	4	0.00	0.00
CDWR_Ex_6x16OnPk	2015	5	0.00	0.00
CDWR_Ex_6x16OnPk	2015	6	0.00	0.00
CDWR_Ex_6x16OnPk	2015	7	0.00	0.00
CDWR_Ex_6x16OnPk	2015	8	0.00	0.00
CDWR_Ex_6x16OnPk	2015	9	0.00	0.00
CDWR_Ex_6x16OnPk	2015	10	0.00	0.00
CDWR_Ex_6x16OnPk	2015	11	0.00	0.00
CDWR_Ex_6x16OnPk	2015	12	0.00	0.00
CNP15_Markets p	2015	1	87.26	143.31
CNP15_Markets p	2015	2	59.92	98.84
CNP15_Markets p	2015	3	48.62	32.61
CNP15_Markets p	2015	4	53.11	14.73
CNP15_Markets p	2015	5	54.33	16.01
CNP15_Markets p	2015	6	28.16	25.54
CNP15_Markets p	2015	7	23.52	39.26
CNP15_Markets p	2015	8	19.64	48.86
CNP15_Markets p	2015	9	8.31	61.75
CNP15_Markets p	2015	10	45.65	85.36
CNP15_Markets p	2015	11	54.43	93.84
CNP15_Markets p	2015	12	60.50	96.31
CNP15_Markets s	2015	1	-1.54	-0.54
CNP15_Markets s	2015	2	-1.74	0.00
CNP15_Markets s	2015	3	-6.55	-2.80
CNP15_Markets s	2015	4	0.00	-11.79

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
CNP15_Markets s	2015	5	-4.91	-109.41
CNP15_Markets s	2015	6	-11.55	-115.57
CNP15_Markets s	2015	7	-36.35	-200.01
CNP15_Markets s	2015	8	-43.78	-197.82
CNP15_Markets s	2015	9	-57.35	-106.67
CNP15_Markets s	2015	10	-12.88	-7.58
CNP15_Markets s	2015	11	-15.84	-17.37
CNP15_Markets s	2015	12	-18.06	-92.49
Cosumnes SDYO 1a	2015	1	69.09	91.27
Cosumnes SDYO 1a	2015	2	60.40	79.50
Cosumnes SDYO 1a	2015	3	58.86	96.88
Cosumnes SDYO 1a	2015	4	59.14	84.11
Cosumnes SDYO 1a	2015	5	59.20	95.68
Cosumnes SDYO 1a	2015	6	59.04	97.50
Cosumnes SDYO 1a	2015	7	72.53	96.65
Cosumnes SDYO 1a	2015	8	67.87	99.64
Cosumnes SDYO 1a	2015	9	76.71	93.75
Cosumnes SDYO 1a	2015	10	77.23	96.88
Cosumnes SDYO 1a	2015	11	68.57	85.18
Cosumnes SDYO 1a	2015	12	76.50	88.57
Cosumnes SDYO 1b	2015	1	60.89	99.02
Cosumnes SDYO 1b	2015	2	60.00	79.50
Cosumnes SDYO 1b	2015	3	59.56	95.77
Cosumnes SDYO 1b	2015	4	56.79	93.75
Cosumnes SDYO 1b	2015	5	55.66	97.90
Cosumnes SDYO 1b	2015	6	60.19	102.86
Cosumnes SDYO 1b	2015	7	64.44	95.77
Cosumnes SDYO 1b	2015	8	78.61	96.88
Cosumnes SDYO 1b	2015	9	72.43	98.04
Cosumnes SDYO 1b	2015	10	68.09	100.20
Cosumnes SDYO 1b	2015	11	51.96	100.71
Cosumnes SDYO 1b	2015	12	70.86	94.66
Cosumnes SDYO 2a	2015	1	69.31	91.27
Cosumnes SDYO 2a	2015	2	55.82	83.50
Cosumnes SDYO 2a	2015	3	61.11	88.02
Cosumnes SDYO 2a	2015	4	58.07	85.18
Cosumnes SDYO 2a	2015	5	57.46	95.68
Cosumnes SDYO 2a	2015	6	63.22	96.96
Cosumnes SDYO 2a	2015	7	64.33	103.30
Cosumnes SDYO 2a	2015	8	69.31	106.29
Cosumnes SDYO 2a	2015	9	76.18	94.29
Cosumnes SDYO 2a	2015	10	63.11	106.29
Cosumnes SDYO 2a	2015	11	68.57	85.18
Cosumnes SDYO 2a	2015	12	69.86	94.11
Cosumnes SDYO 2b	2015	1	69.09	91.27
Cosumnes SDYO 2b	2015	2	54.70	79.50
Cosumnes SDYO 2b	2015	3	56.13	88.02
Cosumnes SDYO 2b	2015	4	32.36	90.00
Cosumnes SDYO 2b	2015	5	35.66	92.91

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
Cosumnes SDYO 2b	2015	6	60.32	92.68
Cosumnes SDYO 2b	2015	7	61.00	98.31
Cosumnes SDYO 2b	2015	8	73.07	101.30
Cosumnes SDYO 2b	2015	9	70.29	100.18
Cosumnes SDYO 2b	2015	10	48.16	93.00
Cosumnes SDYO 2b	2015	11	68.57	85.18
Cosumnes SDYO 2b	2015	12	70.97	91.89
Cosumnes SDYO 3a	2015	1	0.00	0.00
Cosumnes SDYO 3a	2015	2	0.00	0.00
Cosumnes SDYO 3a	2015	3	0.00	0.00
Cosumnes SDYO 3a	2015	4	0.00	0.00
Cosumnes SDYO 3a	2015	5	0.00	0.00
Cosumnes SDYO 3a	2015	6	0.00	0.00
Cosumnes SDYO 3a	2015	7	0.00	0.00
Cosumnes SDYO 3a	2015	8	0.00	0.00
Cosumnes SDYO 3a	2015	9	0.00	0.00
Cosumnes SDYO 3a	2015	10	0.00	0.00
Cosumnes SDYO 3a	2015	11	0.00	0.00
Cosumnes SDYO 3a	2015	12	0.00	0.00
Cosumnes SDYO 3b	2015	1	0.00	0.00
Cosumnes SDYO 3b	2015	2	0.00	0.00
Cosumnes SDYO 3b	2015	3	0.00	0.00
Cosumnes SDYO 3b	2015	4	0.00	0.00
Cosumnes SDYO 3b	2015	5	0.00	0.00
Cosumnes SDYO 3b	2015	6	0.00	0.00
Cosumnes SDYO 3b	2015	7	0.00	0.00
Cosumnes SDYO 3b	2015	8	0.00	0.00
Cosumnes SDYO 3b	2015	9	0.00	0.00
Cosumnes SDYO 3b	2015	10	0.00	0.00
Cosumnes SDYO 3b	2015	11	0.00	0.00
Cosumnes SDYO 3b	2015	12	0.00	0.00
Cosumnes SDYO 4a	2015	1	0.00	0.00
Cosumnes SDYO 4a	2015	2	0.00	0.00
Cosumnes SDYO 4a	2015	3	0.00	0.00
Cosumnes SDYO 4a	2015	4	0.00	0.00
Cosumnes SDYO 4a	2015	5	0.00	0.00
Cosumnes SDYO 4a	2015	6	0.00	0.00
Cosumnes SDYO 4a	2015	7	0.00	0.00
Cosumnes SDYO 4a	2015	8	0.00	0.00
Cosumnes SDYO 4a	2015	9	0.00	0.00
Cosumnes SDYO 4a	2015	10	0.00	0.00
Cosumnes SDYO 4a	2015	11	0.00	0.00
Cosumnes SDYO 4a	2015	12	0.00	0.00
GenGT SDYO 1	2015	1	1.02	3.76
GenGT SDYO 1	2015	2	0.32	2.88
GenGT SDYO 1	2015	3	0.58	2.52
GenGT SDYO 1	2015	4	0.56	1.67
GenGT SDYO 1	2015	5	0.18	6.47
GenGT SDYO 1	2015	6	0.86	7.80

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 1	2015	7	1.51	12.00
GenGT SDYO 1	2015	8	1.90	12.09
GenGT SDYO 1	2015	9	1.71	8.49
GenGT SDYO 1	2015	10	0.40	3.50
GenGT SDYO 1	2015	11	1.63	4.29
GenGT SDYO 1	2015	12	1.33	8.46
GenGT SDYO 10	2015	1	0.62	3.37
GenGT SDYO 10	2015	2	0.24	2.80
GenGT SDYO 10	2015	3	0.53	2.30
GenGT SDYO 10	2015	4	0.51	1.80
GenGT SDYO 10	2015	5	0.18	6.42
GenGT SDYO 10	2015	6	0.77	7.67
GenGT SDYO 10	2015	7	1.46	11.96
GenGT SDYO 10	2015	8	1.90	12.18
GenGT SDYO 10	2015	9	1.63	8.57
GenGT SDYO 10	2015	10	0.40	3.76
GenGT SDYO 10	2015	11	1.46	3.64
GenGT SDYO 10	2015	12	1.20	8.81
GenGT SDYO 11	2015	1	0.49	3.01
GenGT SDYO 11	2015	2	0.20	3.12
GenGT SDYO 11	2015	3	0.44	2.35
GenGT SDYO 11	2015	4	0.39	1.59
GenGT SDYO 11	2015	5	0.13	6.95
GenGT SDYO 11	2015	6	0.60	7.59
GenGT SDYO 11	2015	7	1.42	11.82
GenGT SDYO 11	2015	8	1.77	12.93
GenGT SDYO 11	2015	9	0.51	9.09
GenGT SDYO 11	2015	10	0.40	3.50
GenGT SDYO 11	2015	11	1.20	3.47
GenGT SDYO 11	2015	12	1.20	7.88
GenGT SDYO 12	2015	1	0.49	2.79
GenGT SDYO 12	2015	2	0.16	2.40
GenGT SDYO 12	2015	3	0.40	1.86
GenGT SDYO 12	2015	4	0.39	1.46
GenGT SDYO 12	2015	5	0.04	6.78
GenGT SDYO 12	2015	6	0.60	7.41
GenGT SDYO 12	2015	7	1.37	11.56
GenGT SDYO 12	2015	8	1.64	12.84
GenGT SDYO 12	2015	9	1.54	8.61
GenGT SDYO 12	2015	10	0.35	3.23
GenGT SDYO 12	2015	11	0.99	3.51
GenGT SDYO 12	2015	12	1.20	8.19
GenGT SDYO 13	2015	1	0.40	2.70
GenGT SDYO 13	2015	2	0.04	2.28
GenGT SDYO 13	2015	3	0.35	1.46
GenGT SDYO 13	2015	4	0.30	1.07
GenGT SDYO 13	2015	5	0.00	6.55
GenGT SDYO 13	2015	6	0.60	7.07
GenGT SDYO 13	2015	7	1.28	11.56

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 13	2015	8	1.59	12.80
GenGT SDYO 13	2015	9	1.54	7.41
GenGT SDYO 13	2015	10	0.35	2.79
GenGT SDYO 13	2015	11	0.90	2.14
GenGT SDYO 13	2015	12	0.97	7.57
GenGT SDYO 14	2015	1	0.35	2.57
GenGT SDYO 14	2015	2	0.12	2.00
GenGT SDYO 14	2015	3	0.27	1.73
GenGT SDYO 14	2015	4	0.17	0.86
GenGT SDYO 14	2015	5	0.00	6.29
GenGT SDYO 14	2015	6	0.51	6.56
GenGT SDYO 14	2015	7	1.28	11.56
GenGT SDYO 14	2015	8	1.55	11.91
GenGT SDYO 14	2015	9	1.54	8.40
GenGT SDYO 14	2015	10	0.31	2.21
GenGT SDYO 14	2015	11	0.09	2.36
GenGT SDYO 14	2015	12	0.97	7.31
GenGT SDYO 15	2015	1	0.27	2.26
GenGT SDYO 15	2015	2	0.12	1.68
GenGT SDYO 15	2015	3	0.22	0.97
GenGT SDYO 15	2015	4	0.13	0.56
GenGT SDYO 15	2015	5	0.00	4.65
GenGT SDYO 15	2015	6	0.51	6.69
GenGT SDYO 15	2015	7	1.20	10.54
GenGT SDYO 15	2015	8	1.46	12.53
GenGT SDYO 15	2015	9	1.54	8.36
GenGT SDYO 15	2015	10	0.31	1.95
GenGT SDYO 15	2015	11	0.04	2.19
GenGT SDYO 15	2015	12	0.97	7.22
GenGT SDYO 16	2015	1	0.22	1.55
GenGT SDYO 16	2015	2	0.12	1.20
GenGT SDYO 16	2015	3	0.18	0.84
GenGT SDYO 16	2015	4	0.04	0.17
GenGT SDYO 16	2015	5	0.00	4.43
GenGT SDYO 16	2015	6	0.47	6.51
GenGT SDYO 16	2015	7	1.20	11.34
GenGT SDYO 16	2015	8	1.46	12.53
GenGT SDYO 16	2015	9	1.54	7.97
GenGT SDYO 16	2015	10	0.04	1.73
GenGT SDYO 16	2015	11	0.86	1.41
GenGT SDYO 16	2015	12	0.97	6.91
GenGT SDYO 17	2015	1	0.22	1.55
GenGT SDYO 17	2015	2	0.08	0.92
GenGT SDYO 17	2015	3	0.13	0.62
GenGT SDYO 17	2015	4	0.00	0.21
GenGT SDYO 17	2015	5	0.00	4.38
GenGT SDYO 17	2015	6	0.26	6.43
GenGT SDYO 17	2015	7	1.20	11.12
GenGT SDYO 17	2015	8	1.46	12.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 17	2015	9	1.07	7.71
GenGT SDYO 17	2015	10	0.04	1.59
GenGT SDYO 17	2015	11	0.86	1.59
GenGT SDYO 17	2015	12	0.89	7.66
GenGT SDYO 18	2015	1	0.13	1.64
GenGT SDYO 18	2015	2	0.08	0.52
GenGT SDYO 18	2015	3	0.13	0.58
GenGT SDYO 18	2015	4	0.00	0.17
GenGT SDYO 18	2015	5	0.00	5.36
GenGT SDYO 18	2015	6	0.21	6.21
GenGT SDYO 18	2015	7	1.15	11.34
GenGT SDYO 18	2015	8	1.46	11.96
GenGT SDYO 18	2015	9	1.50	7.41
GenGT SDYO 18	2015	10	0.04	1.28
GenGT SDYO 18	2015	11	0.86	1.54
GenGT SDYO 18	2015	12	0.89	5.71
GenGT SDYO 19	2015	1	0.04	1.20
GenGT SDYO 19	2015	2	0.00	0.56
GenGT SDYO 19	2015	3	0.13	0.22
GenGT SDYO 19	2015	4	0.00	0.17
GenGT SDYO 19	2015	5	0.00	5.54
GenGT SDYO 19	2015	6	0.00	5.91
GenGT SDYO 19	2015	7	1.15	11.12
GenGT SDYO 19	2015	8	1.46	10.81
GenGT SDYO 19	2015	9	1.50	7.20
GenGT SDYO 19	2015	10	0.00	1.46
GenGT SDYO 19	2015	11	0.86	1.50
GenGT SDYO 19	2015	12	0.89	4.83
GenGT SDYO 2	2015	1	0.00	1.11
GenGT SDYO 2	2015	2	0.00	0.36
GenGT SDYO 2	2015	3	0.04	0.31
GenGT SDYO 2	2015	4	0.00	0.00
GenGT SDYO 2	2015	5	0.00	5.36
GenGT SDYO 2	2015	6	0.00	5.74
GenGT SDYO 2	2015	7	0.93	10.14
GenGT SDYO 2	2015	8	1.42	11.65
GenGT SDYO 2	2015	9	1.50	6.51
GenGT SDYO 2	2015	10	0.00	1.02
GenGT SDYO 2	2015	11	0.86	1.46
GenGT SDYO 2	2015	12	0.93	5.27
GenGT SDYO 21	2015	1	0.00	0.44
GenGT SDYO 21	2015	2	0.00	0.20
GenGT SDYO 21	2015	3	0.00	0.04
GenGT SDYO 21	2015	4	0.00	0.00
GenGT SDYO 21	2015	5	0.00	4.47
GenGT SDYO 21	2015	6	0.00	5.74
GenGT SDYO 21	2015	7	0.93	11.07
GenGT SDYO 21	2015	8	1.42	11.78
GenGT SDYO 21	2015	9	1.50	6.47

SMUD+Yolo Generation by Time of Day				
Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 21	2015	10	0.00	1.02
GenGT SDYO 21	2015	11	0.86	0.90
GenGT SDYO 21	2015	12	0.93	5.80
GenGT SDYO 24	2015	1	0.00	0.00
GenGT SDYO 24	2015	2	0.00	0.00
GenGT SDYO 24	2015	3	0.00	0.00
GenGT SDYO 24	2015	4	0.00	0.00
GenGT SDYO 24	2015	5	0.00	0.00
GenGT SDYO 24	2015	6	0.00	0.00
GenGT SDYO 24	2015	7	0.00	0.00
GenGT SDYO 24	2015	8	0.00	0.00
GenGT SDYO 24	2015	9	0.00	0.00
GenGT SDYO 24	2015	10	0.00	0.00
GenGT SDYO 24	2015	11	0.00	0.00
GenGT SDYO 24	2015	12	0.00	0.00
GenGT SDYO 27	2015	1	0.00	0.00
GenGT SDYO 27	2015	2	0.00	0.00
GenGT SDYO 27	2015	3	0.00	0.00
GenGT SDYO 27	2015	4	0.00	0.00
GenGT SDYO 27	2015	5	0.00	0.00
GenGT SDYO 27	2015	6	0.00	0.00
GenGT SDYO 27	2015	7	0.00	0.00
GenGT SDYO 27	2015	8	0.00	0.00
GenGT SDYO 27	2015	9	0.00	0.00
GenGT SDYO 27	2015	10	0.00	0.00
GenGT SDYO 27	2015	11	0.00	0.00
GenGT SDYO 27	2015	12	0.00	0.00
GenGT SDYO 3	2015	1	0.00	0.40
GenGT SDYO 3	2015	2	0.00	0.12
GenGT SDYO 3	2015	3	0.00	0.00
GenGT SDYO 3	2015	4	0.00	0.00
GenGT SDYO 3	2015	5	0.00	4.65
GenGT SDYO 3	2015	6	0.00	5.70
GenGT SDYO 3	2015	7	0.93	10.58
GenGT SDYO 3	2015	8	1.42	10.54
GenGT SDYO 3	2015	9	1.50	5.66
GenGT SDYO 3	2015	10	0.00	0.71
GenGT SDYO 3	2015	11	0.86	0.21
GenGT SDYO 3	2015	12	0.89	5.80
GenGT SDYO 30	2015	1	0.00	0.00
GenGT SDYO 30	2015	2	0.00	0.00
GenGT SDYO 30	2015	3	0.00	0.00
GenGT SDYO 30	2015	4	0.00	0.00
GenGT SDYO 30	2015	5	0.00	0.00
GenGT SDYO 30	2015	6	0.00	0.00
GenGT SDYO 30	2015	7	0.00	0.00
GenGT SDYO 30	2015	8	0.00	0.00
GenGT SDYO 30	2015	9	0.00	0.00
GenGT SDYO 30	2015	10	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 30	2015	11	0.00	0.00
GenGT SDYO 30	2015	12	0.00	0.00
GenGT SDYO 32	2015	1	0.00	0.00
GenGT SDYO 32	2015	2	0.00	0.00
GenGT SDYO 32	2015	3	0.00	0.00
GenGT SDYO 32	2015	4	0.00	0.00
GenGT SDYO 32	2015	5	0.00	0.00
GenGT SDYO 32	2015	6	0.00	0.00
GenGT SDYO 32	2015	7	0.00	0.00
GenGT SDYO 32	2015	8	0.00	0.00
GenGT SDYO 32	2015	9	0.00	0.00
GenGT SDYO 32	2015	10	0.00	0.00
GenGT SDYO 32	2015	11	0.00	0.00
GenGT SDYO 32	2015	12	0.00	0.00
GenGT SDYO 33	2015	1	0.00	0.00
GenGT SDYO 33	2015	2	0.00	0.00
GenGT SDYO 33	2015	3	0.00	0.00
GenGT SDYO 33	2015	4	0.00	0.00
GenGT SDYO 33	2015	5	0.00	0.00
GenGT SDYO 33	2015	6	0.00	0.00
GenGT SDYO 33	2015	7	0.00	0.00
GenGT SDYO 33	2015	8	0.00	0.00
GenGT SDYO 33	2015	9	0.00	0.00
GenGT SDYO 33	2015	10	0.00	0.00
GenGT SDYO 33	2015	11	0.00	0.00
GenGT SDYO 33	2015	12	0.00	0.00
GenGT SDYO 34	2015	1	0.00	0.27
GenGT SDYO 34	2015	2	0.00	0.12
GenGT SDYO 34	2015	3	0.00	0.00
GenGT SDYO 34	2015	4	0.00	0.00
GenGT SDYO 34	2015	5	0.00	5.31
GenGT SDYO 34	2015	6	0.00	5.61
GenGT SDYO 34	2015	7	0.93	10.45
GenGT SDYO 34	2015	8	1.37	11.69
GenGT SDYO 34	2015	9	1.50	6.43
GenGT SDYO 34	2015	10	0.00	0.66
GenGT SDYO 34	2015	11	0.86	0.86
GenGT SDYO 34	2015	12	0.00	5.58
GenGT SDYO 35	2015	1	0.00	0.18
GenGT SDYO 35	2015	2	0.00	0.04
GenGT SDYO 35	2015	3	0.00	0.00
GenGT SDYO 35	2015	4	0.00	0.00
GenGT SDYO 35	2015	5	0.00	5.31
GenGT SDYO 35	2015	6	0.00	4.97
GenGT SDYO 35	2015	7	0.93	10.89
GenGT SDYO 35	2015	8	1.37	11.43
GenGT SDYO 35	2015	9	1.50	6.39
GenGT SDYO 35	2015	10	0.00	0.66
GenGT SDYO 35	2015	11	0.86	1.03

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 35	2015	12	0.89	4.65
GenGT SDYO 36	2015	1	0.00	0.18
GenGT SDYO 36	2015	2	0.00	0.12
GenGT SDYO 36	2015	3	0.00	0.00
GenGT SDYO 36	2015	4	0.00	0.00
GenGT SDYO 36	2015	5	0.00	4.43
GenGT SDYO 36	2015	6	0.00	5.57
GenGT SDYO 36	2015	7	0.93	10.94
GenGT SDYO 36	2015	8	1.37	10.45
GenGT SDYO 36	2015	9	1.50	5.61
GenGT SDYO 36	2015	10	0.00	0.66
GenGT SDYO 36	2015	11	0.86	0.94
GenGT SDYO 36	2015	12	0.89	5.31
GenGT SDYO 4	2015	1	0.00	0.18
GenGT SDYO 4	2015	2	0.00	0.00
GenGT SDYO 4	2015	3	0.00	0.00
GenGT SDYO 4	2015	4	0.00	0.00
GenGT SDYO 4	2015	5	0.00	4.25
GenGT SDYO 4	2015	6	0.00	5.06
GenGT SDYO 4	2015	7	0.89	10.94
GenGT SDYO 4	2015	8	1.33	11.43
GenGT SDYO 4	2015	9	1.50	5.49
GenGT SDYO 4	2015	10	0.00	0.49
GenGT SDYO 4	2015	11	0.86	0.90
GenGT SDYO 4	2015	12	0.00	4.87
GenGT SDYO 42	2015	1	0.00	0.00
GenGT SDYO 42	2015	2	0.00	0.00
GenGT SDYO 42	2015	3	0.00	0.00
GenGT SDYO 42	2015	4	0.00	0.00
GenGT SDYO 42	2015	5	0.00	0.00
GenGT SDYO 42	2015	6	0.00	0.00
GenGT SDYO 42	2015	7	0.00	0.00
GenGT SDYO 42	2015	8	0.00	0.00
GenGT SDYO 42	2015	9	0.00	0.00
GenGT SDYO 42	2015	10	0.00	0.00
GenGT SDYO 42	2015	11	0.00	0.00
GenGT SDYO 42	2015	12	0.00	0.00
GenGT SDYO 44	2015	1	0.00	0.00
GenGT SDYO 44	2015	2	0.00	0.00
GenGT SDYO 44	2015	3	0.00	0.00
GenGT SDYO 44	2015	4	0.00	0.00
GenGT SDYO 44	2015	5	0.00	0.00
GenGT SDYO 44	2015	6	0.00	0.00
GenGT SDYO 44	2015	7	0.00	0.00
GenGT SDYO 44	2015	8	0.00	0.00
GenGT SDYO 44	2015	9	0.00	0.00
GenGT SDYO 44	2015	10	0.00	0.00
GenGT SDYO 44	2015	11	0.00	0.00
GenGT SDYO 44	2015	12	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 45	2015	1	0.00	0.00
GenGT SDYO 45	2015	2	0.00	0.00
GenGT SDYO 45	2015	3	0.00	0.00
GenGT SDYO 45	2015	4	0.00	0.00
GenGT SDYO 45	2015	5	0.00	0.00
GenGT SDYO 45	2015	6	0.00	0.00
GenGT SDYO 45	2015	7	0.00	0.00
GenGT SDYO 45	2015	8	0.00	0.00
GenGT SDYO 45	2015	9	0.00	0.00
GenGT SDYO 45	2015	10	0.00	0.00
GenGT SDYO 45	2015	11	0.00	0.00
GenGT SDYO 45	2015	12	0.00	0.00
GenGT SDYO 46	2015	1	0.00	0.00
GenGT SDYO 46	2015	2	0.00	0.00
GenGT SDYO 46	2015	3	0.00	0.00
GenGT SDYO 46	2015	4	0.00	0.00
GenGT SDYO 46	2015	5	0.00	0.00
GenGT SDYO 46	2015	6	0.00	0.00
GenGT SDYO 46	2015	7	0.00	0.00
GenGT SDYO 46	2015	8	0.00	0.00
GenGT SDYO 46	2015	9	0.00	0.00
GenGT SDYO 46	2015	10	0.00	0.00
GenGT SDYO 46	2015	11	0.00	0.00
GenGT SDYO 46	2015	12	0.00	0.00
GenGT SDYO 47	2015	1	0.00	0.00
GenGT SDYO 47	2015	2	0.00	0.00
GenGT SDYO 47	2015	3	0.00	0.00
GenGT SDYO 47	2015	4	0.00	0.00
GenGT SDYO 47	2015	5	0.00	0.00
GenGT SDYO 47	2015	6	0.00	0.00
GenGT SDYO 47	2015	7	0.00	0.00
GenGT SDYO 47	2015	8	0.00	0.00
GenGT SDYO 47	2015	9	0.00	0.00
GenGT SDYO 47	2015	10	0.00	0.00
GenGT SDYO 47	2015	11	0.00	0.00
GenGT SDYO 47	2015	12	0.00	0.00
GenGT SDYO 48	2015	1	0.00	0.00
GenGT SDYO 48	2015	2	0.00	0.00
GenGT SDYO 48	2015	3	0.00	0.00
GenGT SDYO 48	2015	4	0.00	0.00
GenGT SDYO 48	2015	5	0.00	0.00
GenGT SDYO 48	2015	6	0.00	0.00
GenGT SDYO 48	2015	7	0.00	0.00
GenGT SDYO 48	2015	8	0.00	0.00
GenGT SDYO 48	2015	9	0.00	0.00
GenGT SDYO 48	2015	10	0.00	0.00
GenGT SDYO 48	2015	11	0.00	0.00
GenGT SDYO 48	2015	12	0.00	0.00
GenGT SDYO 49	2015	1	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 49	2015	2	0.00	0.00
GenGT SDYO 49	2015	3	0.00	0.00
GenGT SDYO 49	2015	4	0.00	0.00
GenGT SDYO 49	2015	5	0.00	0.00
GenGT SDYO 49	2015	6	0.00	0.00
GenGT SDYO 49	2015	7	0.00	0.00
GenGT SDYO 49	2015	8	0.00	0.00
GenGT SDYO 49	2015	9	0.00	0.00
GenGT SDYO 49	2015	10	0.00	0.00
GenGT SDYO 49	2015	11	0.00	0.00
GenGT SDYO 49	2015	12	0.00	0.00
GenGT SDYO 5	2015	1	0.00	0.13
GenGT SDYO 5	2015	2	0.00	0.00
GenGT SDYO 5	2015	3	0.00	0.00
GenGT SDYO 5	2015	4	0.00	0.00
GenGT SDYO 5	2015	5	0.00	4.07
GenGT SDYO 5	2015	6	0.00	5.49
GenGT SDYO 5	2015	7	0.89	10.89
GenGT SDYO 5	2015	8	1.33	10.89
GenGT SDYO 5	2015	9	1.50	5.57
GenGT SDYO 5	2015	10	0.00	0.13
GenGT SDYO 5	2015	11	0.86	0.86
GenGT SDYO 5	2015	12	0.89	4.87
GenGT SDYO 50	2015	1	0.00	0.00
GenGT SDYO 50	2015	2	0.00	0.00
GenGT SDYO 50	2015	3	0.00	0.00
GenGT SDYO 50	2015	4	0.00	0.00
GenGT SDYO 50	2015	5	0.00	0.00
GenGT SDYO 50	2015	6	0.00	0.00
GenGT SDYO 50	2015	7	0.00	0.00
GenGT SDYO 50	2015	8	0.00	0.00
GenGT SDYO 50	2015	9	0.00	0.00
GenGT SDYO 50	2015	10	0.00	0.00
GenGT SDYO 50	2015	11	0.00	0.00
GenGT SDYO 50	2015	12	0.00	0.00
GenGT SDYO 51	2015	1	0.00	0.00
GenGT SDYO 51	2015	2	0.00	0.00
GenGT SDYO 51	2015	3	0.00	0.00
GenGT SDYO 51	2015	4	0.00	0.00
GenGT SDYO 51	2015	5	0.00	0.00
GenGT SDYO 51	2015	6	0.00	0.00
GenGT SDYO 51	2015	7	0.00	0.00
GenGT SDYO 51	2015	8	0.00	0.00
GenGT SDYO 51	2015	9	0.00	0.00
GenGT SDYO 51	2015	10	0.00	0.00
GenGT SDYO 51	2015	11	0.00	0.00
GenGT SDYO 51	2015	12	0.00	0.00
GenGT SDYO 52	2015	1	0.00	0.04
GenGT SDYO 52	2015	2	0.00	0.00

SMUD+Yolo Generation by Time of Day				
Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 52	2015	3	0.00	0.00
GenGT SDYO 52	2015	4	0.00	0.00
GenGT SDYO 52	2015	5	0.00	3.01
GenGT SDYO 52	2015	6	0.00	5.44
GenGT SDYO 52	2015	7	0.89	10.01
GenGT SDYO 52	2015	8	1.33	11.34
GenGT SDYO 52	2015	9	1.50	5.53
GenGT SDYO 52	2015	10	0.00	0.13
GenGT SDYO 52	2015	11	0.86	0.00
GenGT SDYO 52	2015	12	0.89	3.99
GenGT SDYO 53	2015	1	0.00	0.00
GenGT SDYO 53	2015	2	0.00	0.00
GenGT SDYO 53	2015	3	0.00	0.00
GenGT SDYO 53	2015	4	0.00	0.00
GenGT SDYO 53	2015	5	0.00	2.31
GenGT SDYO 53	2015	6	0.00	5.38
GenGT SDYO 53	2015	7	0.89	8.92
GenGT SDYO 53	2015	8	1.33	11.03
GenGT SDYO 53	2015	9	1.50	5.53
GenGT SDYO 53	2015	10	0.00	0.13
GenGT SDYO 53	2015	11	0.86	0.86
GenGT SDYO 53	2015	12	0.89	4.21
GenGT SDYO 54	2015	1	0.00	0.00
GenGT SDYO 54	2015	2	0.00	0.00
GenGT SDYO 54	2015	3	0.00	0.00
GenGT SDYO 54	2015	4	0.00	0.00
GenGT SDYO 54	2015	5	0.00	2.90
GenGT SDYO 54	2015	6	0.00	3.77
GenGT SDYO 54	2015	7	0.89	8.59
GenGT SDYO 54	2015	8	1.33	11.34
GenGT SDYO 54	2015	9	1.50	4.84
GenGT SDYO 54	2015	10	0.00	0.00
GenGT SDYO 54	2015	11	0.86	0.86
GenGT SDYO 54	2015	12	0.89	4.87
GenGT SDYO 55	2015	1	0.00	0.00
GenGT SDYO 55	2015	2	0.00	0.00
GenGT SDYO 55	2015	3	0.00	0.00
GenGT SDYO 55	2015	4	0.00	0.00
GenGT SDYO 55	2015	5	0.00	1.46
GenGT SDYO 55	2015	6	0.00	4.33
GenGT SDYO 55	2015	7	0.89	9.20
GenGT SDYO 55	2015	8	1.33	11.29
GenGT SDYO 55	2015	9	1.50	4.72
GenGT SDYO 55	2015	10	0.00	0.00
GenGT SDYO 55	2015	11	0.86	0.86
GenGT SDYO 55	2015	12	0.89	4.87
GenGT SDYO 56	2015	1	0.00	0.00
GenGT SDYO 56	2015	2	0.00	0.00
GenGT SDYO 56	2015	3	0.00	0.00

SMUD+Yolo Generation by Time of Day				
Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 56	2015	4	0.00	0.00
GenGT SDYO 56	2015	5	0.00	0.70
GenGT SDYO 56	2015	6	0.00	3.60
GenGT SDYO 56	2015	7	0.89	8.98
GenGT SDYO 56	2015	8	1.33	10.81
GenGT SDYO 56	2015	9	1.50	3.90
GenGT SDYO 56	2015	10	0.00	0.00
GenGT SDYO 56	2015	11	0.86	0.86
GenGT SDYO 56	2015	12	0.89	3.76
GenGT SDYO 57	2015	1	0.00	0.00
GenGT SDYO 57	2015	2	0.00	0.00
GenGT SDYO 57	2015	3	0.00	0.00
GenGT SDYO 57	2015	4	0.00	0.00
GenGT SDYO 57	2015	5	0.00	0.00
GenGT SDYO 57	2015	6	0.00	2.28
GenGT SDYO 57	2015	7	0.89	8.10
GenGT SDYO 57	2015	8	1.17	10.81
GenGT SDYO 57	2015	9	1.50	4.39
GenGT SDYO 57	2015	10	0.00	0.00
GenGT SDYO 57	2015	11	0.86	0.00
GenGT SDYO 57	2015	12	0.89	4.87
GenGT SDYO 58	2015	1	0.00	0.00
GenGT SDYO 58	2015	2	0.00	0.00
GenGT SDYO 58	2015	3	0.00	0.00
GenGT SDYO 58	2015	4	0.00	0.00
GenGT SDYO 58	2015	5	0.00	0.00
GenGT SDYO 58	2015	6	0.00	2.76
GenGT SDYO 58	2015	7	0.89	7.67
GenGT SDYO 58	2015	8	0.00	10.72
GenGT SDYO 58	2015	9	1.50	2.97
GenGT SDYO 58	2015	10	0.00	0.00
GenGT SDYO 58	2015	11	0.86	0.86
GenGT SDYO 58	2015	12	0.89	3.54
GenGT SDYO 59	2015	1	0.00	0.00
GenGT SDYO 59	2015	2	0.00	0.00
GenGT SDYO 59	2015	3	0.00	0.00
GenGT SDYO 59	2015	4	0.00	0.00
GenGT SDYO 59	2015	5	0.00	0.00
GenGT SDYO 59	2015	6	0.00	0.00
GenGT SDYO 59	2015	7	0.00	0.00
GenGT SDYO 59	2015	8	0.00	0.00
GenGT SDYO 59	2015	9	0.00	0.00
GenGT SDYO 59	2015	10	0.00	0.00
GenGT SDYO 59	2015	11	0.00	0.00
GenGT SDYO 59	2015	12	0.00	0.00
GenGT SDYO 6	2015	1	0.00	0.00
GenGT SDYO 6	2015	2	0.00	0.00
GenGT SDYO 6	2015	3	0.00	0.00
GenGT SDYO 6	2015	4	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 6	2015	5	0.00	0.00
GenGT SDYO 6	2015	6	0.00	2.42
GenGT SDYO 6	2015	7	0.89	7.60
GenGT SDYO 6	2015	8	0.89	10.20
GenGT SDYO 6	2015	9	1.07	3.84
GenGT SDYO 6	2015	10	0.00	0.00
GenGT SDYO 6	2015	11	0.00	0.86
GenGT SDYO 6	2015	12	0.89	4.87
GenGT SDYO 60	2015	1	0.00	0.00
GenGT SDYO 60	2015	2	0.00	0.00
GenGT SDYO 60	2015	3	0.00	0.00
GenGT SDYO 60	2015	4	0.00	0.00
GenGT SDYO 60	2015	5	0.00	0.00
GenGT SDYO 60	2015	6	0.00	0.00
GenGT SDYO 60	2015	7	0.00	0.00
GenGT SDYO 60	2015	8	0.00	0.00
GenGT SDYO 60	2015	9	0.00	0.00
GenGT SDYO 60	2015	10	0.00	0.00
GenGT SDYO 60	2015	11	0.00	0.00
GenGT SDYO 60	2015	12	0.00	0.00
GenGT SDYO 61	2015	1	0.00	0.00
GenGT SDYO 61	2015	2	0.00	0.00
GenGT SDYO 61	2015	3	0.00	0.00
GenGT SDYO 61	2015	4	0.00	0.00
GenGT SDYO 61	2015	5	0.00	0.00
GenGT SDYO 61	2015	6	0.00	0.00
GenGT SDYO 61	2015	7	0.00	0.00
GenGT SDYO 61	2015	8	0.00	0.00
GenGT SDYO 61	2015	9	0.00	0.00
GenGT SDYO 61	2015	10	0.00	0.00
GenGT SDYO 61	2015	11	0.00	0.00
GenGT SDYO 61	2015	12	0.00	0.00
GenGT SDYO 7	2015	1	0.00	0.00
GenGT SDYO 7	2015	2	0.00	0.00
GenGT SDYO 7	2015	3	0.00	0.00
GenGT SDYO 7	2015	4	0.00	0.00
GenGT SDYO 7	2015	5	0.00	0.00
GenGT SDYO 7	2015	6	0.00	1.87
GenGT SDYO 7	2015	7	0.89	5.88
GenGT SDYO 7	2015	8	0.89	8.21
GenGT SDYO 7	2015	9	0.86	3.09
GenGT SDYO 7	2015	10	0.00	0.00
GenGT SDYO 7	2015	11	0.86	0.86
GenGT SDYO 7	2015	12	0.89	3.99
GenGT SDYO 8	2015	1	0.00	0.00
GenGT SDYO 8	2015	2	0.00	0.00
GenGT SDYO 8	2015	3	0.00	0.00
GenGT SDYO 8	2015	4	0.00	0.00
GenGT SDYO 8	2015	5	0.00	0.00

SMUD+Yolo Generation by Time of Day				
Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 8	2015	6	0.00	1.41
GenGT SDYO 8	2015	7	0.89	6.73
GenGT SDYO 8	2015	8	0.89	8.81
GenGT SDYO 8	2015	9	0.83	2.57
GenGT SDYO 8	2015	10	0.00	0.00
GenGT SDYO 8	2015	11	0.00	0.64
GenGT SDYO 8	2015	12	0.21	2.66
GenGT SDYO 9	2015	1	0.00	0.00
GenGT SDYO 9	2015	2	0.00	0.00
GenGT SDYO 9	2015	3	0.00	0.00
GenGT SDYO 9	2015	4	0.00	0.00
GenGT SDYO 9	2015	5	0.00	0.00
GenGT SDYO 9	2015	6	0.00	1.34
GenGT SDYO 9	2015	7	0.89	6.20
GenGT SDYO 9	2015	8	0.89	7.76
GenGT SDYO 9	2015	9	0.43	2.38
GenGT SDYO 9	2015	10	0.00	0.00
GenGT SDYO 9	2015	11	0.00	0.64
GenGT SDYO 9	2015	12	0.00	2.66
Jaybird	2015	1	10.17	24.93
Jaybird	2015	2	10.86	28.44
Jaybird	2015	3	15.98	36.42
Jaybird	2015	4	13.97	31.53
Jaybird	2015	5	12.85	37.15
Jaybird	2015	6	13.41	35.99
Jaybird	2015	7	15.65	35.75
Jaybird	2015	8	17.29	42.31
Jaybird	2015	9	16.36	37.34
Jaybird	2015	10	8.28	21.02
Jaybird	2015	11	8.02	20.28
Jaybird	2015	12	11.46	26.64
Jones Fork	2015	1	0.38	1.12
Jones Fork	2015	2	0.43	1.27
Jones Fork	2015	3	0.69	1.51
Jones Fork	2015	4	0.68	1.42
Jones Fork	2015	5	0.57	1.63
Jones Fork	2015	6	0.68	1.92
Jones Fork	2015	7	0.49	1.21
Jones Fork	2015	8	0.48	1.42
Jones Fork	2015	9	0.56	1.54
Jones Fork	2015	10	0.45	1.25
Jones Fork	2015	11	0.19	0.51
Jones Fork	2015	12	0.44	0.86
Kiefer Landfil 1	2015	1	0.00	0.00
Kiefer Landfil 1	2015	2	0.00	0.00
Kiefer Landfil 1	2015	3	0.00	0.00
Kiefer Landfil 1	2015	4	0.00	0.00
Kiefer Landfil 1	2015	5	0.00	0.00
Kiefer Landfil 1	2015	6	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
Kiefer Landfil 1	2015	7	0.00	0.00
Kiefer Landfil 1	2015	8	0.00	0.00
Kiefer Landfil 1	2015	9	0.00	0.00
Kiefer Landfil 1	2015	10	0.00	0.00
Kiefer Landfil 1	2015	11	0.00	0.00
Kiefer Landfil 1	2015	12	0.00	0.00
Klamath Falls 1	2015	1	0.00	0.00
Klamath Falls 1	2015	2	0.00	0.00
Klamath Falls 1	2015	3	0.00	0.00
Klamath Falls 1	2015	4	0.00	0.00
Klamath Falls 1	2015	5	0.00	0.00
Klamath Falls 1	2015	6	0.00	0.00
Klamath Falls 1	2015	7	0.00	0.00
Klamath Falls 1	2015	8	0.00	0.00
Klamath Falls 1	2015	9	0.00	0.00
Klamath Falls 1	2015	10	0.00	0.00
Klamath Falls 1	2015	11	0.00	0.00
Klamath Falls 1	2015	12	0.00	0.00
KlamathFalls2_Su	2015	1	0.00	0.00
KlamathFalls2_Su	2015	2	0.00	0.00
KlamathFalls2_Su	2015	3	0.00	0.00
KlamathFalls2_Su	2015	4	0.00	0.00
KlamathFalls2_Su	2015	5	0.00	0.00
KlamathFalls2_Su	2015	6	0.00	0.00
KlamathFalls2_Su	2015	7	0.00	0.00
KlamathFalls2_Su	2015	8	0.00	0.00
KlamathFalls2_Su	2015	9	0.00	0.00
KlamathFalls2_Su	2015	10	0.00	0.00
KlamathFalls2_Su	2015	11	0.00	0.00
KlamathFalls2_Su	2015	12	0.00	0.00
Loon Lake	2015	1	1.34	3.86
Loon Lake	2015	2	2.65	7.65
Loon Lake	2015	3	2.45	5.85
Loon Lake	2015	4	2.34	4.96
Loon Lake	2015	5	2.42	7.08
Loon Lake	2015	6	3.52	10.18
Loon Lake	2015	7	3.61	9.19
Loon Lake	2015	8	2.87	8.33
Loon Lake	2015	9	1.39	4.01
Loon Lake	2015	10	1.31	3.69
Loon Lake	2015	11	0.86	2.44
Loon Lake	2015	12	1.44	3.76
McClellan CT 1	2015	1	0.00	0.00
McClellan CT 1	2015	2	0.00	0.00
McClellan CT 1	2015	3	0.00	0.00
McClellan CT 1	2015	4	0.00	0.00
McClellan CT 1	2015	5	0.00	0.00
McClellan CT 1	2015	6	0.00	0.00
McClellan CT 1	2015	7	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
McClellan CT 1	2015	8	0.00	0.00
McClellan CT 1	2015	9	0.00	0.00
McClellan CT 1	2015	10	0.00	0.00
McClellan CT 1	2015	11	0.00	0.00
McClellan CT 1	2015	12	0.00	0.00
McClellan CT 2	2015	1	0.68	4.75
McClellan CT 2	2015	2	0.30	2.92
McClellan CT 2	2015	3	0.49	3.99
McClellan CT 2	2015	4	0.28	1.83
McClellan CT 2	2015	5	0.25	5.94
McClellan CT 2	2015	6	0.79	7.32
McClellan CT 2	2015	7	1.66	8.09
McClellan CT 2	2015	8	1.79	7.68
McClellan CT 2	2015	9	1.32	6.74
McClellan CT 2	2015	10	0.41	5.20
McClellan CT 2	2015	11	0.17	7.30
McClellan CT 2	2015	12	1.13	7.00
MorganStanley1_O	2015	1	0.00	0.00
MorganStanley1_O	2015	2	0.00	0.00
MorganStanley1_O	2015	3	0.00	0.00
MorganStanley1_O	2015	4	0.00	0.00
MorganStanley1_O	2015	5	0.00	0.00
MorganStanley1_O	2015	6	0.00	0.00
MorganStanley1_O	2015	7	0.00	0.00
MorganStanley1_O	2015	8	0.00	0.00
MorganStanley1_O	2015	9	0.00	0.00
MorganStanley1_O	2015	10	0.00	0.00
MorganStanley1_O	2015	11	0.00	0.00
MorganStanley1_O	2015	12	0.00	0.00
MorganStanley2_S	2015	1	0.00	0.00
MorganStanley2_S	2015	2	0.00	0.00
MorganStanley2_S	2015	3	0.00	0.00
MorganStanley2_S	2015	4	0.00	0.00
MorganStanley2_S	2015	5	0.00	0.00
MorganStanley2_S	2015	6	0.00	0.00
MorganStanley2_S	2015	7	0.00	0.00
MorganStanley2_S	2015	8	0.00	0.00
MorganStanley2_S	2015	9	0.00	0.00
MorganStanley2_S	2015	10	0.00	0.00
MorganStanley2_S	2015	11	0.00	0.00
MorganStanley2_S	2015	12	0.00	0.00
Peaker SDYO 1	2015	1	0.00	0.00
Peaker SDYO 1	2015	2	0.00	0.00
Peaker SDYO 1	2015	3	0.00	0.00
Peaker SDYO 1	2015	4	0.00	0.00
Peaker SDYO 1	2015	5	0.00	0.00
Peaker SDYO 1	2015	6	0.00	2.49
Peaker SDYO 1	2015	7	2.47	33.33
Peaker SDYO 1	2015	8	2.12	38.72

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
Peaker SDYO 1	2015	9	0.07	4.99
Peaker SDYO 1	2015	10	0.00	0.00
Peaker SDYO 1	2015	11	0.00	0.00
Peaker SDYO 1	2015	12	0.00	4.57
Peaker SDYO 2	2015	1	0.00	0.00
Peaker SDYO 2	2015	2	0.00	0.00
Peaker SDYO 2	2015	3	0.00	0.00
Peaker SDYO 2	2015	4	0.00	0.00
Peaker SDYO 2	2015	5	0.00	0.00
Peaker SDYO 2	2015	6	0.00	0.04
Peaker SDYO 2	2015	7	0.00	3.70
Peaker SDYO 2	2015	8	0.00	2.85
Peaker SDYO 2	2015	9	0.00	0.00
Peaker SDYO 2	2015	10	0.00	0.00
Peaker SDYO 2	2015	11	0.00	0.00
Peaker SDYO 2	2015	12	0.00	0.00
Peaker SDYO 3	2015	1	0.00	0.00
Peaker SDYO 3	2015	2	0.00	0.00
Peaker SDYO 3	2015	3	0.00	0.00
Peaker SDYO 3	2015	4	0.00	0.00
Peaker SDYO 3	2015	5	0.00	0.00
Peaker SDYO 3	2015	6	0.00	0.00
Peaker SDYO 3	2015	7	0.00	1.99
Peaker SDYO 3	2015	8	0.00	0.75
Peaker SDYO 3	2015	9	0.00	0.00
Peaker SDYO 3	2015	10	0.00	0.00
Peaker SDYO 3	2015	11	0.00	0.00
Peaker SDYO 3	2015	12	0.00	0.00
Peaker SDYO 4	2015	1	0.00	0.00
Peaker SDYO 4	2015	2	0.00	0.00
Peaker SDYO 4	2015	3	0.00	0.00
Peaker SDYO 4	2015	4	0.00	0.00
Peaker SDYO 4	2015	5	0.00	0.00
Peaker SDYO 4	2015	6	0.00	0.00
Peaker SDYO 4	2015	7	0.00	0.00
Peaker SDYO 4	2015	8	0.00	0.00
Peaker SDYO 4	2015	9	0.00	0.00
Peaker SDYO 4	2015	10	0.00	0.00
Peaker SDYO 4	2015	11	0.00	0.00
Peaker SDYO 4	2015	12	0.00	0.00
Peaker SDYO 5	2015	1	0.00	0.00
Peaker SDYO 5	2015	2	0.00	0.00
Peaker SDYO 5	2015	3	0.00	0.00
Peaker SDYO 5	2015	4	0.00	0.00
Peaker SDYO 5	2015	5	0.00	0.00
Peaker SDYO 5	2015	6	0.00	0.00
Peaker SDYO 5	2015	7	0.00	0.00
Peaker SDYO 5	2015	8	0.00	0.00
Peaker SDYO 5	2015	9	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
Peaker SDYO 5	2015	10	0.00	0.00
Peaker SDYO 5	2015	11	0.00	0.00
Peaker SDYO 5	2015	12	0.00	0.00
PPL Coal 1	2015	1	0.00	0.00
PPL Coal 1	2015	2	0.00	0.00
PPL Coal 1	2015	3	0.00	0.00
PPL Coal 1	2015	4	0.00	0.00
PPL Coal 1	2015	5	0.00	0.00
PPL Coal 1	2015	6	0.00	0.00
PPL Coal 1	2015	7	0.00	0.00
PPL Coal 1	2015	8	0.00	0.00
PPL Coal 1	2015	9	0.00	0.00
PPL Coal 1	2015	10	0.00	0.00
PPL Coal 1	2015	11	0.00	0.00
PPL Coal 1	2015	12	0.00	0.00
PPM Energy 2	2015	1	0.00	0.00
PPM Energy 2	2015	2	0.00	0.00
PPM Energy 2	2015	3	0.00	0.00
PPM Energy 2	2015	4	0.00	0.00
PPM Energy 2	2015	5	0.00	0.00
PPM Energy 2	2015	6	0.00	0.00
PPM Energy 2	2015	7	0.00	0.00
PPM Energy 2	2015	8	0.00	0.00
PPM Energy 2	2015	9	0.00	0.00
PPM Energy 2	2015	10	0.00	0.00
PPM Energy 2	2015	11	0.00	0.00
PPM Energy 2	2015	12	0.00	0.00
PPMEnergy1_7x24	2015	1	0.00	0.00
PPMEnergy1_7x24	2015	2	0.00	0.00
PPMEnergy1_7x24	2015	3	0.00	0.00
PPMEnergy1_7x24	2015	4	0.00	0.00
PPMEnergy1_7x24	2015	5	0.00	0.00
PPMEnergy1_7x24	2015	6	0.00	0.00
PPMEnergy1_7x24	2015	7	0.00	0.00
PPMEnergy1_7x24	2015	8	0.00	0.00
PPMEnergy1_7x24	2015	9	0.00	0.00
PPMEnergy1_7x24	2015	10	0.00	0.00
PPMEnergy1_7x24	2015	11	0.00	0.00
PPMEnergy1_7x24	2015	12	0.00	0.00
PPMEnergy3_SumPk	2015	1	0.00	0.00
PPMEnergy3_SumPk	2015	2	0.00	0.00
PPMEnergy3_SumPk	2015	3	0.00	0.00
PPMEnergy3_SumPk	2015	4	0.00	0.00
PPMEnergy3_SumPk	2015	5	0.00	0.00
PPMEnergy3_SumPk	2015	6	0.00	0.00
PPMEnergy3_SumPk	2015	7	0.00	0.00
PPMEnergy3_SumPk	2015	8	0.00	0.00
PPMEnergy3_SumPk	2015	9	0.00	0.00
PPMEnergy3_SumPk	2015	10	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
PPMEnergy3_SumPk	2015	11	0.00	0.00
PPMEnergy3_SumPk	2015	12	0.00	0.00
PPMEnergy4_Wind	2015	1	0.00	0.00
PPMEnergy4_Wind	2015	2	0.00	0.00
PPMEnergy4_Wind	2015	3	0.00	0.00
PPMEnergy4_Wind	2015	4	0.00	0.00
PPMEnergy4_Wind	2015	5	0.00	0.00
PPMEnergy4_Wind	2015	6	0.00	0.00
PPMEnergy4_Wind	2015	7	0.00	0.00
PPMEnergy4_Wind	2015	8	0.00	0.00
PPMEnergy4_Wind	2015	9	0.00	0.00
PPMEnergy4_Wind	2015	10	0.00	0.00
PPMEnergy4_Wind	2015	11	0.00	0.00
PPMEnergy4_Wind	2015	12	0.00	0.00
Procter & G GT 1	2015	1	0.00	0.00
Procter & G GT 1	2015	2	0.00	0.00
Procter & G GT 1	2015	3	0.00	0.00
Procter & G GT 1	2015	4	0.00	0.00
Procter & G GT 1	2015	5	0.00	4.68
Procter & G GT 1	2015	6	0.00	10.18
Procter & G GT 1	2015	7	1.75	14.74
Procter & G GT 1	2015	8	2.53	14.15
Procter & G GT 1	2015	9	1.51	8.67
Procter & G GT 1	2015	10	0.00	0.00
Procter & G GT 1	2015	11	0.00	5.85
Procter & G GT 1	2015	12	0.97	2.49
Robbs Peak	2015	1	0.92	2.68
Robbs Peak	2015	2	1.44	3.96
Robbs Peak	2015	3	1.92	4.78
Robbs Peak	2015	4	2.45	4.75
Robbs Peak	2015	5	1.85	5.35
Robbs Peak	2015	6	1.45	4.15
Robbs Peak	2015	7	1.05	2.75
Robbs Peak	2015	8	0.83	2.37
Robbs Peak	2015	9	0.40	1.10
Robbs Peak	2015	10	0.32	0.98
Robbs Peak	2015	11	0.28	0.82
Robbs Peak	2015	12	0.70	1.80
SCA P&G Cogen 1	2015	1	13.86	42.43
SCA P&G Cogen 1	2015	2	12.00	33.45
SCA P&G Cogen 1	2015	3	14.07	41.02
SCA P&G Cogen 1	2015	4	12.75	37.37
SCA P&G Cogen 1	2015	5	15.69	43.86
SCA P&G Cogen 1	2015	6	16.41	45.10
SCA P&G Cogen 1	2015	7	20.00	45.39
SCA P&G Cogen 1	2015	8	21.83	45.39
SCA P&G Cogen 1	2015	9	21.13	43.57
SCA P&G Cogen 1	2015	10	14.75	45.50
SCA P&G Cogen 1	2015	11	17.47	39.03

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
SCA P&G Cogen 1	2015	12	17.98	45.75
Slab Creek	2015	1	0.03	0.04
Slab Creek	2015	2	0.03	0.04
Slab Creek	2015	3	0.03	0.04
Slab Creek	2015	4	0.03	0.04
Slab Creek	2015	5	0.03	0.04
Slab Creek	2015	6	0.06	0.08
Slab Creek	2015	7	0.06	0.09
Slab Creek	2015	8	0.06	0.09
Slab Creek	2015	9	0.06	0.08
Slab Creek	2015	10	0.06	0.09
Slab Creek	2015	11	0.06	0.08
Slab Creek	2015	12	0.03	0.04
SMUD PV 1	2015	1	0.01	0.09
SMUD PV 1	2015	2	0.06	0.36
SMUD PV 1	2015	3	0.22	1.33
SMUD PV 1	2015	4	0.45	2.73
SMUD PV 1	2015	5	0.63	3.78
SMUD PV 1	2015	6	1.29	7.77
SMUD PV 1	2015	7	1.28	7.67
SMUD PV 1	2015	8	1.20	7.20
SMUD PV 1	2015	9	1.05	6.32
SMUD PV 1	2015	10	0.27	1.65
SMUD PV 1	2015	11	0.08	0.45
SMUD PV 1	2015	12	0.02	0.10
SMUD Solano Wi 2	2015	1	1.06	1.43
SMUD Solano Wi 2	2015	2	1.54	2.15
SMUD Solano Wi 2	2015	3	6.57	8.46
SMUD Solano Wi 2	2015	4	9.51	11.84
SMUD Solano Wi 2	2015	5	14.78	18.02
SMUD Solano Wi 2	2015	6	21.62	26.03
SMUD Solano Wi 2	2015	7	23.94	24.01
SMUD Solano Wi 2	2015	8	23.21	23.20
SMUD Solano Wi 2	2015	9	15.96	19.28
SMUD Solano Wi 2	2015	10	9.13	11.93
SMUD Solano Wi 2	2015	11	2.76	3.63
SMUD Solano Wi 2	2015	12	2.58	3.42
Snohomish	2015	1	0.00	0.00
Snohomish	2015	2	0.00	0.00
Snohomish	2015	3	0.00	0.00
Snohomish	2015	4	0.00	0.00
Snohomish	2015	5	0.00	0.00
Snohomish	2015	6	0.00	0.00
Snohomish	2015	7	0.00	0.00
Snohomish	2015	8	0.00	0.00
Snohomish	2015	9	0.00	0.00
Snohomish	2015	10	0.00	0.00
Snohomish	2015	11	0.00	0.00
Snohomish	2015	12	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
SPA Campbell C 1	2015	1	26.94	59.24
SPA Campbell C 1	2015	2	25.02	48.99
SPA Campbell C 1	2015	3	28.09	56.58
SPA Campbell C 1	2015	4	27.19	55.96
SPA Campbell C 1	2015	5	30.43	64.23
SPA Campbell C 1	2015	6	32.64	63.32
SPA Campbell C 1	2015	7	35.02	68.41
SPA Campbell C 1	2015	8	37.71	66.89
SPA Campbell C 1	2015	9	32.73	68.88
SPA Campbell C 1	2015	10	30.01	68.36
SPA Campbell C 1	2015	11	31.34	58.97
SPA Campbell C 1	2015	12	31.28	65.74
Union Valley	2015	1	1.59	4.61
Union Valley	2015	2	1.93	5.57
Union Valley	2015	3	3.19	7.21
Union Valley	2015	4	3.15	6.65
Union Valley	2015	5	3.22	9.38
Union Valley	2015	6	3.33	9.67
Union Valley	2015	7	3.80	9.20
Union Valley	2015	8	4.32	10.68
Union Valley	2015	9	3.56	9.24
Union Valley	2015	10	1.33	3.57
Union Valley	2015	11	1.60	3.90
Union Valley	2015	12	2.29	5.31
WAPA 1	2015	1	0.00	0.00
WAPA 1	2015	2	0.00	0.00
WAPA 1	2015	3	0.00	0.00
WAPA 1	2015	4	0.00	0.00
WAPA 1	2015	5	0.00	0.00
WAPA 1	2015	6	0.00	0.00
WAPA 1	2015	7	0.00	0.00
WAPA 1	2015	8	0.00	0.00
WAPA 1	2015	9	0.00	0.00
WAPA 1	2015	10	0.00	0.00
WAPA 1	2015	11	0.00	0.00
WAPA 1	2015	12	0.00	0.00
WAPA 2	2015	1	24.20	32.27
WAPA 2	2015	2	25.37	33.83
WAPA 2	2015	3	25.99	34.65
WAPA 2	2015	4	28.54	38.06
WAPA 2	2015	5	38.84	51.78
WAPA 2	2015	6	43.05	57.39
WAPA 2	2015	7	55.74	74.31
WAPA 2	2015	8	44.77	59.69
WAPA 2	2015	9	35.61	47.48
WAPA 2	2015	10	24.81	33.08
WAPA 2	2015	11	18.05	24.07
WAPA 2	2015	12	22.45	29.93
White Rock	2015	1	12.61	30.29

SMUD+Yolo Generation by Time of Day				
Station	Year	Month	Off Peak Generation	On Peak Generation
White Rock	2015	2	12.84	34.06
White Rock	2015	3	20.30	48.60
White Rock	2015	4	22.24	49.46
White Rock	2015	5	22.15	60.55
White Rock	2015	6	16.12	46.28
White Rock	2015	7	12.21	28.79
White Rock	2015	8	8.93	25.77
White Rock	2015	9	7.81	22.59
White Rock	2015	10	4.40	12.70
White Rock	2015	11	4.54	12.76
White Rock	2015	12	8.87	20.53
Camino	2016	1	7.37	16.73
Camino	2016	2	8.51	21.19
Camino	2016	3	14.02	25.88
Camino	2016	4	9.01	24.59
Camino	2016	5	8.74	25.26
Camino	2016	6	8.52	24.58
Camino	2016	7	9.84	23.36
Camino	2016	8	10.38	28.52
Camino	2016	9	9.03	25.67
Camino	2016	10	4.62	13.28
Camino	2016	11	5.60	12.50
Camino	2016	12	7.76	17.84
Camp Far West	2016	1	0.73	0.98
Camp Far West	2016	2	1.16	1.55
Camp Far West	2016	3	1.28	1.70
Camp Far West	2016	4	1.05	1.40
Camp Far West	2016	5	1.21	1.62
Camp Far West	2016	6	1.17	1.56
Camp Far West	2016	7	0.96	1.28
Camp Far West	2016	8	0.83	1.11
Camp Far West	2016	9	0.12	0.16
Camp Far West	2016	10	0.06	0.09
Camp Far West	2016	11	0.12	0.16
Camp Far West	2016	12	0.32	0.43
Carson Ice CGCC	2016	1	10.76	20.20
Carson Ice CGCC	2016	2	10.30	17.76
Carson Ice CGCC	2016	3	11.22	20.63
Carson Ice CGCC	2016	4	11.29	17.99
Carson Ice CGCC	2016	5	12.35	21.47
Carson Ice CGCC	2016	6	11.28	21.70
Carson Ice CGCC	2016	7	12.60	21.93
Carson Ice CGCC	2016	8	13.50	21.39
Carson Ice CGCC	2016	9	13.58	20.52
Carson Ice CGCC	2016	10	11.09	22.51
Carson Ice CGCC	2016	11	12.91	19.03
Carson Ice CGCC	2016	12	12.47	21.44
Carson Ice CGGT	2016	1	0.00	0.00
Carson Ice CGGT	2016	2	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
Carson Ice CGGT	2016	3	0.00	0.00
Carson Ice CGGT	2016	4	0.00	0.00
Carson Ice CGGT	2016	5	0.00	8.50
Carson Ice CGGT	2016	6	1.03	10.15
Carson Ice CGGT	2016	7	2.13	13.99
Carson Ice CGGT	2016	8	2.48	12.86
Carson Ice CGGT	2016	9	0.00	11.31
Carson Ice CGGT	2016	10	0.00	0.00
Carson Ice CGGT	2016	11	0.00	2.57
Carson Ice CGGT	2016	12	0.00	0.00
CDWR_Ex_6x16OnPk	2016	1	0.00	0.00
CDWR_Ex_6x16OnPk	2016	2	0.00	0.00
CDWR_Ex_6x16OnPk	2016	3	0.00	0.00
CDWR_Ex_6x16OnPk	2016	4	0.00	0.00
CDWR_Ex_6x16OnPk	2016	5	0.00	0.00
CDWR_Ex_6x16OnPk	2016	6	0.00	0.00
CDWR_Ex_6x16OnPk	2016	7	0.00	0.00
CDWR_Ex_6x16OnPk	2016	8	0.00	0.00
CDWR_Ex_6x16OnPk	2016	9	0.00	0.00
CDWR_Ex_6x16OnPk	2016	10	0.00	0.00
CDWR_Ex_6x16OnPk	2016	11	0.00	0.00
CDWR_Ex_6x16OnPk	2016	12	0.00	0.00
CNP15_Markets p	2016	1	88.16	143.84
CNP15_Markets p	2016	2	55.01	83.73
CNP15_Markets p	2016	3	40.68	31.50
CNP15_Markets p	2016	4	45.36	27.37
CNP15_Markets p	2016	5	35.18	9.63
CNP15_Markets p	2016	6	22.74	38.42
CNP15_Markets p	2016	7	14.58	17.31
CNP15_Markets p	2016	8	12.98	28.19
CNP15_Markets p	2016	9	11.78	34.96
CNP15_Markets p	2016	10	37.30	102.05
CNP15_Markets p	2016	11	52.56	109.22
CNP15_Markets p	2016	12	78.50	103.85
CNP15_Markets s	2016	1	-1.16	-6.32
CNP15_Markets s	2016	2	-3.94	0.00
CNP15_Markets s	2016	3	-10.19	-5.35
CNP15_Markets s	2016	4	-11.37	-20.28
CNP15_Markets s	2016	5	-14.76	-136.38
CNP15_Markets s	2016	6	-24.08	-166.54
CNP15_Markets s	2016	7	-46.72	-282.35
CNP15_Markets s	2016	8	-65.08	-245.40
CNP15_Markets s	2016	9	-43.19	-164.89
CNP15_Markets s	2016	10	-6.24	-11.34
CNP15_Markets s	2016	11	-17.39	-21.04
CNP15_Markets s	2016	12	-16.69	-89.25
Cosumnes SDYO 1a	2016	1	70.19	88.02
Cosumnes SDYO 1a	2016	2	56.14	89.59
Cosumnes SDYO 1a	2016	3	68.62	88.02

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
Cosumnes SDYO 1a	2016	4	57.73	92.68
Cosumnes SDYO 1a	2016	5	60.37	106.29
Cosumnes SDYO 1a	2016	6	62.32	93.75
Cosumnes SDYO 1a	2016	7	74.81	96.88
Cosumnes SDYO 1a	2016	8	74.62	101.30
Cosumnes SDYO 1a	2016	9	70.71	100.18
Cosumnes SDYO 1a	2016	10	78.83	93.55
Cosumnes SDYO 1a	2016	11	68.57	85.18
Cosumnes SDYO 1a	2016	12	72.52	88.57
Cosumnes SDYO 1b	2016	1	63.44	93.55
Cosumnes SDYO 1b	2016	2	64.63	82.34
Cosumnes SDYO 1b	2016	3	57.90	97.98
Cosumnes SDYO 1b	2016	4	63.32	85.71
Cosumnes SDYO 1b	2016	5	60.13	102.41
Cosumnes SDYO 1b	2016	6	69.43	94.29
Cosumnes SDYO 1b	2016	7	70.41	101.30
Cosumnes SDYO 1b	2016	8	72.41	103.52
Cosumnes SDYO 1b	2016	9	70.71	100.18
Cosumnes SDYO 1b	2016	10	70.19	97.98
Cosumnes SDYO 1b	2016	11	65.36	88.39
Cosumnes SDYO 1b	2016	12	70.86	91.34
Cosumnes SDYO 2a	2016	1	63.45	93.55
Cosumnes SDYO 2a	2016	2	59.24	87.52
Cosumnes SDYO 2a	2016	3	68.42	88.02
Cosumnes SDYO 2a	2016	4	64.08	85.71
Cosumnes SDYO 2a	2016	5	48.49	105.73
Cosumnes SDYO 2a	2016	6	65.25	99.11
Cosumnes SDYO 2a	2016	7	65.76	99.09
Cosumnes SDYO 2a	2016	8	75.73	100.20
Cosumnes SDYO 2a	2016	9	68.04	102.86
Cosumnes SDYO 2a	2016	10	69.97	99.09
Cosumnes SDYO 2a	2016	11	68.57	85.18
Cosumnes SDYO 2a	2016	12	57.57	104.63
Cosumnes SDYO 2b	2016	1	69.53	88.57
Cosumnes SDYO 2b	2016	2	51.79	82.86
Cosumnes SDYO 2b	2016	3	56.92	88.02
Cosumnes SDYO 2b	2016	4	38.68	84.64
Cosumnes SDYO 2b	2016	5	51.82	99.64
Cosumnes SDYO 2b	2016	6	54.96	93.75
Cosumnes SDYO 2b	2016	7	65.76	99.09
Cosumnes SDYO 2b	2016	8	67.43	106.29
Cosumnes SDYO 2b	2016	9	68.57	102.32
Cosumnes SDYO 2b	2016	10	49.05	91.89
Cosumnes SDYO 2b	2016	11	68.57	85.18
Cosumnes SDYO 2b	2016	12	71.41	89.68
Cosumnes SDYO 3a	2016	1	0.00	0.00
Cosumnes SDYO 3a	2016	2	0.00	0.00
Cosumnes SDYO 3a	2016	3	0.00	0.00
Cosumnes SDYO 3a	2016	4	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
Cosumnes SDYO 3a	2016	5	0.00	0.00
Cosumnes SDYO 3a	2016	6	0.00	0.00
Cosumnes SDYO 3a	2016	7	0.00	0.00
Cosumnes SDYO 3a	2016	8	0.00	0.00
Cosumnes SDYO 3a	2016	9	0.00	0.00
Cosumnes SDYO 3a	2016	10	0.00	0.00
Cosumnes SDYO 3a	2016	11	0.00	0.00
Cosumnes SDYO 3a	2016	12	0.00	0.00
Cosumnes SDYO 3b	2016	1	0.00	0.00
Cosumnes SDYO 3b	2016	2	0.00	0.00
Cosumnes SDYO 3b	2016	3	0.00	0.00
Cosumnes SDYO 3b	2016	4	0.00	0.00
Cosumnes SDYO 3b	2016	5	0.00	0.00
Cosumnes SDYO 3b	2016	6	0.00	0.00
Cosumnes SDYO 3b	2016	7	0.00	0.00
Cosumnes SDYO 3b	2016	8	0.00	0.00
Cosumnes SDYO 3b	2016	9	0.00	0.00
Cosumnes SDYO 3b	2016	10	0.00	0.00
Cosumnes SDYO 3b	2016	11	0.00	0.00
Cosumnes SDYO 3b	2016	12	0.00	0.00
Cosumnes SDYO 4a	2016	1	0.00	0.00
Cosumnes SDYO 4a	2016	2	0.00	0.00
Cosumnes SDYO 4a	2016	3	0.00	0.00
Cosumnes SDYO 4a	2016	4	0.00	0.00
Cosumnes SDYO 4a	2016	5	0.00	0.00
Cosumnes SDYO 4a	2016	6	0.00	0.00
Cosumnes SDYO 4a	2016	7	0.00	0.00
Cosumnes SDYO 4a	2016	8	0.00	0.00
Cosumnes SDYO 4a	2016	9	0.00	0.00
Cosumnes SDYO 4a	2016	10	0.00	0.00
Cosumnes SDYO 4a	2016	11	0.00	0.00
Cosumnes SDYO 4a	2016	12	0.00	0.00
GenGT SDYO 1	2016	1	0.89	5.71
GenGT SDYO 1	2016	2	0.41	2.53
GenGT SDYO 1	2016	3	0.80	3.28
GenGT SDYO 1	2016	4	0.43	3.73
GenGT SDYO 1	2016	5	0.04	8.28
GenGT SDYO 1	2016	6	0.94	9.64
GenGT SDYO 1	2016	7	2.21	15.23
GenGT SDYO 1	2016	8	2.39	14.84
GenGT SDYO 1	2016	9	1.50	10.71
GenGT SDYO 1	2016	10	0.53	4.65
GenGT SDYO 1	2016	11	1.33	6.43
GenGT SDYO 1	2016	12	1.95	8.64
GenGT SDYO 10	2016	1	1.06	5.49
GenGT SDYO 10	2016	2	0.41	2.40
GenGT SDYO 10	2016	3	0.66	2.97
GenGT SDYO 10	2016	4	0.30	3.17
GenGT SDYO 10	2016	5	0.00	7.79

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 10	2016	6	0.86	10.07
GenGT SDYO 10	2016	7	2.04	14.57
GenGT SDYO 10	2016	8	2.35	13.60
GenGT SDYO 10	2016	9	1.46	10.93
GenGT SDYO 10	2016	10	0.49	4.34
GenGT SDYO 10	2016	11	1.11	5.66
GenGT SDYO 10	2016	12	1.73	8.90
GenGT SDYO 11	2016	1	0.97	5.14
GenGT SDYO 11	2016	2	0.33	1.95
GenGT SDYO 11	2016	3	0.53	3.10
GenGT SDYO 11	2016	4	0.17	2.79
GenGT SDYO 11	2016	5	0.00	7.84
GenGT SDYO 11	2016	6	0.81	9.99
GenGT SDYO 11	2016	7	1.99	15.23
GenGT SDYO 11	2016	8	1.99	14.26
GenGT SDYO 11	2016	9	1.46	10.50
GenGT SDYO 11	2016	10	0.49	3.50
GenGT SDYO 11	2016	11	1.03	5.57
GenGT SDYO 11	2016	12	0.44	9.08
GenGT SDYO 12	2016	1	0.80	5.76
GenGT SDYO 12	2016	2	0.33	2.24
GenGT SDYO 12	2016	3	0.49	2.52
GenGT SDYO 12	2016	4	0.17	2.49
GenGT SDYO 12	2016	5	0.00	7.71
GenGT SDYO 12	2016	6	0.69	9.86
GenGT SDYO 12	2016	7	0.18	15.81
GenGT SDYO 12	2016	8	1.86	12.58
GenGT SDYO 12	2016	9	1.37	10.24
GenGT SDYO 12	2016	10	0.44	3.50
GenGT SDYO 12	2016	11	1.03	5.10
GenGT SDYO 12	2016	12	1.55	7.93
GenGT SDYO 13	2016	1	0.71	5.00
GenGT SDYO 13	2016	2	0.25	1.78
GenGT SDYO 13	2016	3	0.49	2.08
GenGT SDYO 13	2016	4	0.13	2.49
GenGT SDYO 13	2016	5	0.00	7.62
GenGT SDYO 13	2016	6	0.69	9.34
GenGT SDYO 13	2016	7	1.90	15.81
GenGT SDYO 13	2016	8	1.90	13.91
GenGT SDYO 13	2016	9	1.33	9.94
GenGT SDYO 13	2016	10	0.22	3.37
GenGT SDYO 13	2016	11	0.90	5.31
GenGT SDYO 13	2016	12	1.42	7.93
GenGT SDYO 14	2016	1	0.66	4.03
GenGT SDYO 14	2016	2	0.25	1.91
GenGT SDYO 14	2016	3	0.13	1.77
GenGT SDYO 14	2016	4	0.13	2.49
GenGT SDYO 14	2016	5	0.00	7.44
GenGT SDYO 14	2016	6	0.47	8.91

SMUD+Yolo Generation by Time of Day				
Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 14	2016	7	1.82	14.48
GenGT SDYO 14	2016	8	1.86	13.20
GenGT SDYO 14	2016	9	1.33	9.86
GenGT SDYO 14	2016	10	0.22	3.06
GenGT SDYO 14	2016	11	0.69	4.16
GenGT SDYO 14	2016	12	1.28	8.06
GenGT SDYO 15	2016	1	0.62	4.21
GenGT SDYO 15	2016	2	0.21	1.53
GenGT SDYO 15	2016	3	0.13	0.93
GenGT SDYO 15	2016	4	0.13	3.09
GenGT SDYO 15	2016	5	0.00	7.40
GenGT SDYO 15	2016	6	0.43	9.47
GenGT SDYO 15	2016	7	1.82	14.70
GenGT SDYO 15	2016	8	1.82	13.77
GenGT SDYO 15	2016	9	1.29	9.51
GenGT SDYO 15	2016	10	0.00	2.57
GenGT SDYO 15	2016	11	0.69	3.81
GenGT SDYO 15	2016	12	0.13	8.10
GenGT SDYO 16	2016	1	0.49	3.76
GenGT SDYO 16	2016	2	0.17	1.20
GenGT SDYO 16	2016	3	0.04	1.15
GenGT SDYO 16	2016	4	0.09	2.74
GenGT SDYO 16	2016	5	0.00	7.40
GenGT SDYO 16	2016	6	0.43	9.13
GenGT SDYO 16	2016	7	1.77	14.26
GenGT SDYO 16	2016	8	1.82	13.73
GenGT SDYO 16	2016	9	1.29	9.56
GenGT SDYO 16	2016	10	0.00	2.26
GenGT SDYO 16	2016	11	0.64	3.39
GenGT SDYO 16	2016	12	1.11	7.26
GenGT SDYO 17	2016	1	0.53	3.81
GenGT SDYO 17	2016	2	0.12	0.79
GenGT SDYO 17	2016	3	0.00	1.02
GenGT SDYO 17	2016	4	0.04	1.63
GenGT SDYO 17	2016	5	0.00	6.42
GenGT SDYO 17	2016	6	0.43	9.43
GenGT SDYO 17	2016	7	1.55	15.54
GenGT SDYO 17	2016	8	1.82	13.73
GenGT SDYO 17	2016	9	1.29	8.23
GenGT SDYO 17	2016	10	0.00	2.04
GenGT SDYO 17	2016	11	0.64	2.79
GenGT SDYO 17	2016	12	0.97	6.38
GenGT SDYO 18	2016	1	0.04	3.41
GenGT SDYO 18	2016	2	0.08	0.50
GenGT SDYO 18	2016	3	0.00	0.40
GenGT SDYO 18	2016	4	0.04	1.76
GenGT SDYO 18	2016	5	0.00	6.78
GenGT SDYO 18	2016	6	0.43	8.49
GenGT SDYO 18	2016	7	1.55	15.54

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 18	2016	8	1.77	13.60
GenGT SDYO 18	2016	9	1.29	9.09
GenGT SDYO 18	2016	10	0.00	1.99
GenGT SDYO 18	2016	11	0.64	2.14
GenGT SDYO 18	2016	12	0.97	6.47
GenGT SDYO 19	2016	1	0.44	3.41
GenGT SDYO 19	2016	2	0.12	0.62
GenGT SDYO 19	2016	3	0.00	1.02
GenGT SDYO 19	2016	4	0.00	1.20
GenGT SDYO 19	2016	5	0.00	6.02
GenGT SDYO 19	2016	6	0.43	9.26
GenGT SDYO 19	2016	7	1.55	15.54
GenGT SDYO 19	2016	8	1.77	13.55
GenGT SDYO 19	2016	9	1.29	8.96
GenGT SDYO 19	2016	10	0.00	1.95
GenGT SDYO 19	2016	11	0.64	1.97
GenGT SDYO 19	2016	12	0.93	5.85
GenGT SDYO 2	2016	1	0.18	2.97
GenGT SDYO 2	2016	2	0.12	0.46
GenGT SDYO 2	2016	3	0.00	0.40
GenGT SDYO 2	2016	4	0.00	1.33
GenGT SDYO 2	2016	5	0.00	6.47
GenGT SDYO 2	2016	6	0.43	9.21
GenGT SDYO 2	2016	7	1.55	14.84
GenGT SDYO 2	2016	8	1.77	13.46
GenGT SDYO 2	2016	9	1.29	8.57
GenGT SDYO 2	2016	10	0.00	1.77
GenGT SDYO 2	2016	11	0.64	1.63
GenGT SDYO 2	2016	12	0.93	5.00
GenGT SDYO 21	2016	1	0.40	2.57
GenGT SDYO 21	2016	2	0.08	0.37
GenGT SDYO 21	2016	3	0.00	0.13
GenGT SDYO 21	2016	4	0.00	1.11
GenGT SDYO 21	2016	5	0.00	5.09
GenGT SDYO 21	2016	6	0.43	9.13
GenGT SDYO 21	2016	7	1.55	15.06
GenGT SDYO 21	2016	8	1.77	13.46
GenGT SDYO 21	2016	9	1.29	9.04
GenGT SDYO 21	2016	10	0.00	1.77
GenGT SDYO 21	2016	11	0.64	2.27
GenGT SDYO 21	2016	12	0.89	5.71
GenGT SDYO 24	2016	1	0.00	0.00
GenGT SDYO 24	2016	2	0.00	0.00
GenGT SDYO 24	2016	3	0.00	0.00
GenGT SDYO 24	2016	4	0.00	0.00
GenGT SDYO 24	2016	5	0.00	0.00
GenGT SDYO 24	2016	6	0.00	0.00
GenGT SDYO 24	2016	7	0.00	0.00
GenGT SDYO 24	2016	8	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 24	2016	9	0.00	0.00
GenGT SDYO 24	2016	10	0.00	0.00
GenGT SDYO 24	2016	11	0.00	0.00
GenGT SDYO 24	2016	12	0.00	0.00
GenGT SDYO 27	2016	1	0.00	0.00
GenGT SDYO 27	2016	2	0.00	0.00
GenGT SDYO 27	2016	3	0.00	0.00
GenGT SDYO 27	2016	4	0.00	0.00
GenGT SDYO 27	2016	5	0.00	0.00
GenGT SDYO 27	2016	6	0.00	0.00
GenGT SDYO 27	2016	7	0.00	0.00
GenGT SDYO 27	2016	8	0.00	0.00
GenGT SDYO 27	2016	9	0.00	0.00
GenGT SDYO 27	2016	10	0.00	0.00
GenGT SDYO 27	2016	11	0.00	0.00
GenGT SDYO 27	2016	12	0.00	0.00
GenGT SDYO 3	2016	1	0.35	2.35
GenGT SDYO 3	2016	2	0.00	0.04
GenGT SDYO 3	2016	3	0.00	0.66
GenGT SDYO 3	2016	4	0.00	0.86
GenGT SDYO 3	2016	5	0.00	6.38
GenGT SDYO 3	2016	6	0.43	9.09
GenGT SDYO 3	2016	7	1.55	14.57
GenGT SDYO 3	2016	8	1.55	13.46
GenGT SDYO 3	2016	9	1.29	8.91
GenGT SDYO 3	2016	10	0.00	1.73
GenGT SDYO 3	2016	11	0.64	2.19
GenGT SDYO 3	2016	12	0.89	4.38
GenGT SDYO 30	2016	1	0.00	0.00
GenGT SDYO 30	2016	2	0.00	0.00
GenGT SDYO 30	2016	3	0.00	0.00
GenGT SDYO 30	2016	4	0.00	0.00
GenGT SDYO 30	2016	5	0.00	0.00
GenGT SDYO 30	2016	6	0.00	0.00
GenGT SDYO 30	2016	7	0.00	0.00
GenGT SDYO 30	2016	8	0.00	0.00
GenGT SDYO 30	2016	9	0.00	0.00
GenGT SDYO 30	2016	10	0.00	0.00
GenGT SDYO 30	2016	11	0.00	0.00
GenGT SDYO 30	2016	12	0.00	0.00
GenGT SDYO 32	2016	1	0.00	0.00
GenGT SDYO 32	2016	2	0.00	0.00
GenGT SDYO 32	2016	3	0.00	0.00
GenGT SDYO 32	2016	4	0.00	0.00
GenGT SDYO 32	2016	5	0.00	0.00
GenGT SDYO 32	2016	6	0.00	0.00
GenGT SDYO 32	2016	7	0.00	0.00
GenGT SDYO 32	2016	8	0.00	0.00
GenGT SDYO 32	2016	9	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 32	2016	10	0.00	0.00
GenGT SDYO 32	2016	11	0.00	0.00
GenGT SDYO 32	2016	12	0.00	0.00
GenGT SDYO 33	2016	1	0.00	0.00
GenGT SDYO 33	2016	2	0.00	0.00
GenGT SDYO 33	2016	3	0.00	0.00
GenGT SDYO 33	2016	4	0.00	0.00
GenGT SDYO 33	2016	5	0.00	0.00
GenGT SDYO 33	2016	6	0.00	0.00
GenGT SDYO 33	2016	7	0.00	0.00
GenGT SDYO 33	2016	8	0.00	0.00
GenGT SDYO 33	2016	9	0.00	0.00
GenGT SDYO 33	2016	10	0.00	0.00
GenGT SDYO 33	2016	11	0.00	0.00
GenGT SDYO 33	2016	12	0.00	0.00
GenGT SDYO 34	2016	1	0.35	1.77
GenGT SDYO 34	2016	2	0.00	0.17
GenGT SDYO 34	2016	3	0.00	0.00
GenGT SDYO 34	2016	4	0.00	0.90
GenGT SDYO 34	2016	5	0.00	6.33
GenGT SDYO 34	2016	6	0.43	7.97
GenGT SDYO 34	2016	7	1.55	14.48
GenGT SDYO 34	2016	8	1.77	12.67
GenGT SDYO 34	2016	9	1.29	9.00
GenGT SDYO 34	2016	10	0.00	1.02
GenGT SDYO 34	2016	11	0.64	2.10
GenGT SDYO 34	2016	12	0.89	4.38
GenGT SDYO 35	2016	1	0.35	1.59
GenGT SDYO 35	2016	2	0.00	0.17
GenGT SDYO 35	2016	3	0.00	0.00
GenGT SDYO 35	2016	4	0.00	0.86
GenGT SDYO 35	2016	5	0.00	6.11
GenGT SDYO 35	2016	6	0.43	7.76
GenGT SDYO 35	2016	7	1.55	14.26
GenGT SDYO 35	2016	8	1.77	13.37
GenGT SDYO 35	2016	9	1.29	7.93
GenGT SDYO 35	2016	10	0.00	1.55
GenGT SDYO 35	2016	11	0.64	0.94
GenGT SDYO 35	2016	12	0.89	4.34
GenGT SDYO 36	2016	1	0.31	0.62
GenGT SDYO 36	2016	2	0.00	0.12
GenGT SDYO 36	2016	3	0.00	0.00
GenGT SDYO 36	2016	4	0.00	0.86
GenGT SDYO 36	2016	5	0.00	6.33
GenGT SDYO 36	2016	6	0.43	8.76
GenGT SDYO 36	2016	7	1.55	13.60
GenGT SDYO 36	2016	8	1.77	12.71
GenGT SDYO 36	2016	9	1.29	8.96
GenGT SDYO 36	2016	10	0.00	1.02

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 36	2016	11	0.64	1.37
GenGT SDYO 36	2016	12	0.89	4.52
GenGT SDYO 4	2016	1	0.00	0.84
GenGT SDYO 4	2016	2	0.00	0.12
GenGT SDYO 4	2016	3	0.00	0.00
GenGT SDYO 4	2016	4	0.00	0.86
GenGT SDYO 4	2016	5	0.00	6.16
GenGT SDYO 4	2016	6	0.43	8.57
GenGT SDYO 4	2016	7	1.55	14.70
GenGT SDYO 4	2016	8	1.77	13.37
GenGT SDYO 4	2016	9	1.29	8.27
GenGT SDYO 4	2016	10	0.00	0.75
GenGT SDYO 4	2016	11	0.64	1.33
GenGT SDYO 4	2016	12	0.89	3.99
GenGT SDYO 42	2016	1	0.22	0.75
GenGT SDYO 42	2016	2	0.00	0.08
GenGT SDYO 42	2016	3	0.00	0.00
GenGT SDYO 42	2016	4	0.00	0.86
GenGT SDYO 42	2016	5	0.00	6.11
GenGT SDYO 42	2016	6	0.00	8.33
GenGT SDYO 42	2016	7	1.55	13.70
GenGT SDYO 42	2016	8	1.77	13.37
GenGT SDYO 42	2016	9	1.29	8.87
GenGT SDYO 42	2016	10	0.00	0.04
GenGT SDYO 42	2016	11	0.64	0.86
GenGT SDYO 42	2016	12	0.89	4.43
GenGT SDYO 44	2016	1	0.00	0.00
GenGT SDYO 44	2016	2	0.00	0.00
GenGT SDYO 44	2016	3	0.00	0.00
GenGT SDYO 44	2016	4	0.00	0.00
GenGT SDYO 44	2016	5	0.00	0.00
GenGT SDYO 44	2016	6	0.00	0.00
GenGT SDYO 44	2016	7	0.00	0.00
GenGT SDYO 44	2016	8	0.00	0.00
GenGT SDYO 44	2016	9	0.00	0.00
GenGT SDYO 44	2016	10	0.00	0.00
GenGT SDYO 44	2016	11	0.00	0.00
GenGT SDYO 44	2016	12	0.00	0.00
GenGT SDYO 45	2016	1	0.00	0.00
GenGT SDYO 45	2016	2	0.00	0.00
GenGT SDYO 45	2016	3	0.00	0.00
GenGT SDYO 45	2016	4	0.00	0.00
GenGT SDYO 45	2016	5	0.00	0.00
GenGT SDYO 45	2016	6	0.00	0.00
GenGT SDYO 45	2016	7	0.00	0.00
GenGT SDYO 45	2016	8	0.00	0.00
GenGT SDYO 45	2016	9	0.00	0.00
GenGT SDYO 45	2016	10	0.00	0.00
GenGT SDYO 45	2016	11	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 45	2016	12	0.00	0.00
GenGT SDYO 46	2016	1	0.00	0.00
GenGT SDYO 46	2016	2	0.00	0.00
GenGT SDYO 46	2016	3	0.00	0.00
GenGT SDYO 46	2016	4	0.00	0.00
GenGT SDYO 46	2016	5	0.00	0.00
GenGT SDYO 46	2016	6	0.00	0.00
GenGT SDYO 46	2016	7	0.00	0.00
GenGT SDYO 46	2016	8	0.00	0.00
GenGT SDYO 46	2016	9	0.00	0.00
GenGT SDYO 46	2016	10	0.00	0.00
GenGT SDYO 46	2016	11	0.00	0.00
GenGT SDYO 46	2016	12	0.00	0.00
GenGT SDYO 47	2016	1	0.00	0.00
GenGT SDYO 47	2016	2	0.00	0.00
GenGT SDYO 47	2016	3	0.00	0.00
GenGT SDYO 47	2016	4	0.00	0.00
GenGT SDYO 47	2016	5	0.00	0.00
GenGT SDYO 47	2016	6	0.00	0.00
GenGT SDYO 47	2016	7	0.00	0.00
GenGT SDYO 47	2016	8	0.00	0.00
GenGT SDYO 47	2016	9	0.00	0.00
GenGT SDYO 47	2016	10	0.00	0.00
GenGT SDYO 47	2016	11	0.00	0.00
GenGT SDYO 47	2016	12	0.00	0.00
GenGT SDYO 48	2016	1	0.00	0.00
GenGT SDYO 48	2016	2	0.00	0.00
GenGT SDYO 48	2016	3	0.00	0.00
GenGT SDYO 48	2016	4	0.00	0.00
GenGT SDYO 48	2016	5	0.00	0.00
GenGT SDYO 48	2016	6	0.00	0.00
GenGT SDYO 48	2016	7	0.00	0.00
GenGT SDYO 48	2016	8	0.00	0.00
GenGT SDYO 48	2016	9	0.00	0.00
GenGT SDYO 48	2016	10	0.00	0.00
GenGT SDYO 48	2016	11	0.00	0.00
GenGT SDYO 48	2016	12	0.00	0.00
GenGT SDYO 49	2016	1	0.00	0.00
GenGT SDYO 49	2016	2	0.00	0.00
GenGT SDYO 49	2016	3	0.00	0.00
GenGT SDYO 49	2016	4	0.00	0.00
GenGT SDYO 49	2016	5	0.00	0.00
GenGT SDYO 49	2016	6	0.00	0.00
GenGT SDYO 49	2016	7	0.00	0.00
GenGT SDYO 49	2016	8	0.00	0.00
GenGT SDYO 49	2016	9	0.00	0.00
GenGT SDYO 49	2016	10	0.00	0.00
GenGT SDYO 49	2016	11	0.00	0.00
GenGT SDYO 49	2016	12	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 5	2016	1	0.00	0.00
GenGT SDYO 5	2016	2	0.00	0.04
GenGT SDYO 5	2016	3	0.00	0.00
GenGT SDYO 5	2016	4	0.00	0.86
GenGT SDYO 5	2016	5	0.00	5.34
GenGT SDYO 5	2016	6	0.43	8.19
GenGT SDYO 5	2016	7	1.55	14.22
GenGT SDYO 5	2016	8	1.77	13.37
GenGT SDYO 5	2016	9	0.00	8.61
GenGT SDYO 5	2016	10	0.00	0.04
GenGT SDYO 5	2016	11	0.64	0.00
GenGT SDYO 5	2016	12	0.89	4.87
GenGT SDYO 50	2016	1	0.00	0.00
GenGT SDYO 50	2016	2	0.00	0.00
GenGT SDYO 50	2016	3	0.00	0.00
GenGT SDYO 50	2016	4	0.00	0.00
GenGT SDYO 50	2016	5	0.00	0.00
GenGT SDYO 50	2016	6	0.00	0.00
GenGT SDYO 50	2016	7	0.00	0.00
GenGT SDYO 50	2016	8	0.00	0.00
GenGT SDYO 50	2016	9	0.00	0.00
GenGT SDYO 50	2016	10	0.00	0.00
GenGT SDYO 50	2016	11	0.00	0.00
GenGT SDYO 50	2016	12	0.00	0.00
GenGT SDYO 51	2016	1	0.00	0.00
GenGT SDYO 51	2016	2	0.00	0.00
GenGT SDYO 51	2016	3	0.00	0.00
GenGT SDYO 51	2016	4	0.00	0.00
GenGT SDYO 51	2016	5	0.00	0.00
GenGT SDYO 51	2016	6	0.00	0.00
GenGT SDYO 51	2016	7	0.00	0.00
GenGT SDYO 51	2016	8	0.00	0.00
GenGT SDYO 51	2016	9	0.00	0.00
GenGT SDYO 51	2016	10	0.00	0.00
GenGT SDYO 51	2016	11	0.00	0.00
GenGT SDYO 51	2016	12	0.00	0.00
GenGT SDYO 52	2016	1	0.00	0.00
GenGT SDYO 52	2016	2	0.00	0.00
GenGT SDYO 52	2016	3	0.00	0.00
GenGT SDYO 52	2016	4	0.00	0.00
GenGT SDYO 52	2016	5	0.00	3.05
GenGT SDYO 52	2016	6	0.43	7.17
GenGT SDYO 52	2016	7	1.55	13.76
GenGT SDYO 52	2016	8	1.77	13.33
GenGT SDYO 52	2016	9	1.29	7.76
GenGT SDYO 52	2016	10	0.00	0.00
GenGT SDYO 52	2016	11	0.64	0.86
GenGT SDYO 52	2016	12	0.89	3.99
GenGT SDYO 53	2016	1	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 53	2016	2	0.00	0.00
GenGT SDYO 53	2016	3	0.00	0.00
GenGT SDYO 53	2016	4	0.00	0.00
GenGT SDYO 53	2016	5	0.00	1.72
GenGT SDYO 53	2016	6	0.43	7.97
GenGT SDYO 53	2016	7	1.55	12.82
GenGT SDYO 53	2016	8	1.77	13.18
GenGT SDYO 53	2016	9	1.29	8.57
GenGT SDYO 53	2016	10	0.00	0.00
GenGT SDYO 53	2016	11	0.00	0.86
GenGT SDYO 53	2016	12	0.89	3.76
GenGT SDYO 54	2016	1	0.00	0.00
GenGT SDYO 54	2016	2	0.00	0.00
GenGT SDYO 54	2016	3	0.00	0.00
GenGT SDYO 54	2016	4	0.00	0.00
GenGT SDYO 54	2016	5	0.00	1.02
GenGT SDYO 54	2016	6	0.43	7.24
GenGT SDYO 54	2016	7	1.55	12.80
GenGT SDYO 54	2016	8	1.68	12.89
GenGT SDYO 54	2016	9	1.29	8.57
GenGT SDYO 54	2016	10	0.00	0.00
GenGT SDYO 54	2016	11	0.00	0.86
GenGT SDYO 54	2016	12	0.89	3.76
GenGT SDYO 55	2016	1	0.00	0.00
GenGT SDYO 55	2016	2	0.00	0.00
GenGT SDYO 55	2016	3	0.00	0.00
GenGT SDYO 55	2016	4	0.00	0.00
GenGT SDYO 55	2016	5	0.00	0.27
GenGT SDYO 55	2016	6	0.43	6.43
GenGT SDYO 55	2016	7	1.55	12.05
GenGT SDYO 55	2016	8	1.54	11.19
GenGT SDYO 55	2016	9	1.29	8.34
GenGT SDYO 55	2016	10	0.00	0.00
GenGT SDYO 55	2016	11	0.64	0.86
GenGT SDYO 55	2016	12	0.89	3.76
GenGT SDYO 56	2016	1	0.00	0.00
GenGT SDYO 56	2016	2	0.00	0.00
GenGT SDYO 56	2016	3	0.00	0.00
GenGT SDYO 56	2016	4	0.00	0.00
GenGT SDYO 56	2016	5	0.00	0.71
GenGT SDYO 56	2016	6	0.43	7.03
GenGT SDYO 56	2016	7	1.55	11.41
GenGT SDYO 56	2016	8	1.37	11.42
GenGT SDYO 56	2016	9	1.07	7.84
GenGT SDYO 56	2016	10	0.00	0.00
GenGT SDYO 56	2016	11	0.64	0.86
GenGT SDYO 56	2016	12	0.89	3.99
GenGT SDYO 57	2016	1	0.00	0.00
GenGT SDYO 57	2016	2	0.00	0.00

SMUD+Yolo Generation by Time of Day				
Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 57	2016	3	0.00	0.00
GenGT SDYO 57	2016	4	0.00	0.00
GenGT SDYO 57	2016	5	0.00	0.49
GenGT SDYO 57	2016	6	0.38	5.49
GenGT SDYO 57	2016	7	1.55	11.39
GenGT SDYO 57	2016	8	1.33	9.81
GenGT SDYO 57	2016	9	1.29	7.29
GenGT SDYO 57	2016	10	0.00	0.00
GenGT SDYO 57	2016	11	0.64	0.86
GenGT SDYO 57	2016	12	0.89	4.65
GenGT SDYO 58	2016	1	0.00	0.00
GenGT SDYO 58	2016	2	0.00	0.00
GenGT SDYO 58	2016	3	0.00	0.00
GenGT SDYO 58	2016	4	0.00	0.00
GenGT SDYO 58	2016	5	0.00	0.09
GenGT SDYO 58	2016	6	0.00	4.92
GenGT SDYO 58	2016	7	1.33	11.12
GenGT SDYO 58	2016	8	1.33	9.74
GenGT SDYO 58	2016	9	1.29	6.03
GenGT SDYO 58	2016	10	0.00	0.00
GenGT SDYO 58	2016	11	0.64	0.86
GenGT SDYO 58	2016	12	0.89	4.21
GenGT SDYO 59	2016	1	0.00	0.00
GenGT SDYO 59	2016	2	0.00	0.00
GenGT SDYO 59	2016	3	0.00	0.00
GenGT SDYO 59	2016	4	0.00	0.00
GenGT SDYO 59	2016	5	0.00	0.00
GenGT SDYO 59	2016	6	0.00	0.00
GenGT SDYO 59	2016	7	0.00	0.00
GenGT SDYO 59	2016	8	0.00	0.00
GenGT SDYO 59	2016	9	0.00	0.00
GenGT SDYO 59	2016	10	0.00	0.00
GenGT SDYO 59	2016	11	0.00	0.00
GenGT SDYO 59	2016	12	0.00	0.00
GenGT SDYO 6	2016	1	0.00	0.00
GenGT SDYO 6	2016	2	0.00	0.00
GenGT SDYO 6	2016	3	0.00	0.00
GenGT SDYO 6	2016	4	0.00	0.00
GenGT SDYO 6	2016	5	0.00	0.09
GenGT SDYO 6	2016	6	0.00	4.22
GenGT SDYO 6	2016	7	1.55	9.53
GenGT SDYO 6	2016	8	1.33	8.97
GenGT SDYO 6	2016	9	1.07	3.77
GenGT SDYO 6	2016	10	0.00	0.00
GenGT SDYO 6	2016	11	0.64	0.86
GenGT SDYO 6	2016	12	0.89	3.99
GenGT SDYO 60	2016	1	0.00	0.00
GenGT SDYO 60	2016	2	0.00	0.00
GenGT SDYO 60	2016	3	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 60	2016	4	0.00	0.00
GenGT SDYO 60	2016	5	0.00	0.00
GenGT SDYO 60	2016	6	0.00	0.00
GenGT SDYO 60	2016	7	0.00	0.00
GenGT SDYO 60	2016	8	0.00	0.00
GenGT SDYO 60	2016	9	0.00	0.00
GenGT SDYO 60	2016	10	0.00	0.00
GenGT SDYO 60	2016	11	0.00	0.00
GenGT SDYO 60	2016	12	0.00	0.00
GenGT SDYO 61	2016	1	0.00	0.00
GenGT SDYO 61	2016	2	0.00	0.00
GenGT SDYO 61	2016	3	0.00	0.00
GenGT SDYO 61	2016	4	0.00	0.00
GenGT SDYO 61	2016	5	0.00	0.00
GenGT SDYO 61	2016	6	0.00	0.00
GenGT SDYO 61	2016	7	0.00	0.00
GenGT SDYO 61	2016	8	0.00	0.00
GenGT SDYO 61	2016	9	0.00	0.00
GenGT SDYO 61	2016	10	0.00	0.00
GenGT SDYO 61	2016	11	0.00	0.00
GenGT SDYO 61	2016	12	0.00	0.00
GenGT SDYO 7	2016	1	0.00	0.00
GenGT SDYO 7	2016	2	0.00	0.00
GenGT SDYO 7	2016	3	0.00	0.00
GenGT SDYO 7	2016	4	0.00	0.00
GenGT SDYO 7	2016	5	0.00	0.09
GenGT SDYO 7	2016	6	0.00	3.77
GenGT SDYO 7	2016	7	1.55	9.91
GenGT SDYO 7	2016	8	0.75	9.71
GenGT SDYO 7	2016	9	0.00	3.67
GenGT SDYO 7	2016	10	0.00	0.00
GenGT SDYO 7	2016	11	0.43	0.00
GenGT SDYO 7	2016	12	0.89	2.88
GenGT SDYO 8	2016	1	0.00	0.00
GenGT SDYO 8	2016	2	0.00	0.00
GenGT SDYO 8	2016	3	0.00	0.00
GenGT SDYO 8	2016	4	0.00	0.00
GenGT SDYO 8	2016	5	0.00	0.09
GenGT SDYO 8	2016	6	0.00	2.86
GenGT SDYO 8	2016	7	1.33	9.08
GenGT SDYO 8	2016	8	1.11	7.75
GenGT SDYO 8	2016	9	0.00	3.56
GenGT SDYO 8	2016	10	0.00	0.00
GenGT SDYO 8	2016	11	0.43	0.86
GenGT SDYO 8	2016	12	0.89	3.32
GenGT SDYO 9	2016	1	0.00	0.00
GenGT SDYO 9	2016	2	0.00	0.00
GenGT SDYO 9	2016	3	0.00	0.00
GenGT SDYO 9	2016	4	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 9	2016	5	0.00	0.00
GenGT SDYO 9	2016	6	0.00	2.39
GenGT SDYO 9	2016	7	1.33	7.44
GenGT SDYO 9	2016	8	1.11	8.13
GenGT SDYO 9	2016	9	0.00	2.69
GenGT SDYO 9	2016	10	0.00	0.00
GenGT SDYO 9	2016	11	0.43	0.86
GenGT SDYO 9	2016	12	0.89	3.32
Jaybird	2016	1	10.37	24.73
Jaybird	2016	2	11.15	28.15
Jaybird	2016	3	17.60	34.80
Jaybird	2016	4	12.56	32.94
Jaybird	2016	5	12.85	37.15
Jaybird	2016	6	12.71	36.69
Jaybird	2016	7	15.65	35.75
Jaybird	2016	8	17.45	42.15
Jaybird	2016	9	16.01	37.69
Jaybird	2016	10	7.57	21.73
Jaybird	2016	11	8.58	19.72
Jaybird	2016	12	10.91	27.19
Jones Fork	2016	1	0.43	1.07
Jones Fork	2016	2	0.51	1.19
Jones Fork	2016	3	0.76	1.44
Jones Fork	2016	4	0.58	1.52
Jones Fork	2016	5	0.57	1.63
Jones Fork	2016	6	0.68	1.92
Jones Fork	2016	7	0.48	1.22
Jones Fork	2016	8	0.48	1.42
Jones Fork	2016	9	0.56	1.54
Jones Fork	2016	10	0.45	1.25
Jones Fork	2016	11	0.23	0.47
Jones Fork	2016	12	0.35	0.95
Kiefer Landfil 1	2016	1	0.00	0.00
Kiefer Landfil 1	2016	2	0.00	0.00
Kiefer Landfil 1	2016	3	0.00	0.00
Kiefer Landfil 1	2016	4	0.00	0.00
Kiefer Landfil 1	2016	5	0.00	0.00
Kiefer Landfil 1	2016	6	0.00	0.00
Kiefer Landfil 1	2016	7	0.00	0.00
Kiefer Landfil 1	2016	8	0.00	0.00
Kiefer Landfil 1	2016	9	0.00	0.00
Kiefer Landfil 1	2016	10	0.00	0.00
Kiefer Landfil 1	2016	11	0.00	0.00
Kiefer Landfil 1	2016	12	0.00	0.00
Klamath Falls 1	2016	1	0.00	0.00
Klamath Falls 1	2016	2	0.00	0.00
Klamath Falls 1	2016	3	0.00	0.00
Klamath Falls 1	2016	4	0.00	0.00
Klamath Falls 1	2016	5	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
Klamath Falls 1	2016	6	0.00	0.00
Klamath Falls 1	2016	7	0.00	0.00
Klamath Falls 1	2016	8	0.00	0.00
Klamath Falls 1	2016	9	0.00	0.00
Klamath Falls 1	2016	10	0.00	0.00
Klamath Falls 1	2016	11	0.00	0.00
Klamath Falls 1	2016	12	0.00	0.00
KlamathFalls2_Su	2016	1	0.00	0.00
KlamathFalls2_Su	2016	2	0.00	0.00
KlamathFalls2_Su	2016	3	0.00	0.00
KlamathFalls2_Su	2016	4	0.00	0.00
KlamathFalls2_Su	2016	5	0.00	0.00
KlamathFalls2_Su	2016	6	0.00	0.00
KlamathFalls2_Su	2016	7	0.00	0.00
KlamathFalls2_Su	2016	8	0.00	0.00
KlamathFalls2_Su	2016	9	0.00	0.00
KlamathFalls2_Su	2016	10	0.00	0.00
KlamathFalls2_Su	2016	11	0.00	0.00
KlamathFalls2_Su	2016	12	0.00	0.00
Loon Lake	2016	1	1.34	3.86
Loon Lake	2016	2	3.12	7.18
Loon Lake	2016	3	3.18	5.12
Loon Lake	2016	4	1.88	5.42
Loon Lake	2016	5	2.42	7.08
Loon Lake	2016	6	3.52	10.18
Loon Lake	2016	7	3.60	9.20
Loon Lake	2016	8	2.87	8.33
Loon Lake	2016	9	1.39	4.01
Loon Lake	2016	10	1.31	3.69
Loon Lake	2016	11	0.92	2.38
Loon Lake	2016	12	1.34	3.86
McClellan CT 1	2016	1	0.00	0.00
McClellan CT 1	2016	2	0.00	0.00
McClellan CT 1	2016	3	0.00	0.00
McClellan CT 1	2016	4	0.00	0.00
McClellan CT 1	2016	5	0.00	0.00
McClellan CT 1	2016	6	0.00	0.00
McClellan CT 1	2016	7	0.00	0.00
McClellan CT 1	2016	8	0.00	0.00
McClellan CT 1	2016	9	0.00	0.00
McClellan CT 1	2016	10	0.00	0.00
McClellan CT 1	2016	11	0.00	0.00
McClellan CT 1	2016	12	0.00	0.00
McClellan CT 2	2016	1	0.68	5.36
McClellan CT 2	2016	2	0.57	2.95
McClellan CT 2	2016	3	0.55	5.50
McClellan CT 2	2016	4	0.25	4.00
McClellan CT 2	2016	5	0.21	7.19
McClellan CT 2	2016	6	0.98	6.85

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
McClellan CT 2	2016	7	1.44	8.15
McClellan CT 2	2016	8	1.97	7.78
McClellan CT 2	2016	9	1.24	6.75
McClellan CT 2	2016	10	0.04	6.25
McClellan CT 2	2016	11	0.74	6.13
McClellan CT 2	2016	12	1.31	6.96
MorganStanley1_O	2016	1	0.00	0.00
MorganStanley1_O	2016	2	0.00	0.00
MorganStanley1_O	2016	3	0.00	0.00
MorganStanley1_O	2016	4	0.00	0.00
MorganStanley1_O	2016	5	0.00	0.00
MorganStanley1_O	2016	6	0.00	0.00
MorganStanley1_O	2016	7	0.00	0.00
MorganStanley1_O	2016	8	0.00	0.00
MorganStanley1_O	2016	9	0.00	0.00
MorganStanley1_O	2016	10	0.00	0.00
MorganStanley1_O	2016	11	0.00	0.00
MorganStanley1_O	2016	12	0.00	0.00
MorganStanley2_S	2016	1	0.00	0.00
MorganStanley2_S	2016	2	0.00	0.00
MorganStanley2_S	2016	3	0.00	0.00
MorganStanley2_S	2016	4	0.00	0.00
MorganStanley2_S	2016	5	0.00	0.00
MorganStanley2_S	2016	6	0.00	0.00
MorganStanley2_S	2016	7	0.00	0.00
MorganStanley2_S	2016	8	0.00	0.00
MorganStanley2_S	2016	9	0.00	0.00
MorganStanley2_S	2016	10	0.00	0.00
MorganStanley2_S	2016	11	0.00	0.00
MorganStanley2_S	2016	12	0.00	0.00
Peaker SDYO 1	2016	1	0.00	0.00
Peaker SDYO 1	2016	2	0.00	0.00
Peaker SDYO 1	2016	3	0.00	0.00
Peaker SDYO 1	2016	4	0.00	0.00
Peaker SDYO 1	2016	5	0.00	0.00
Peaker SDYO 1	2016	6	0.00	7.97
Peaker SDYO 1	2016	7	4.13	37.08
Peaker SDYO 1	2016	8	0.99	35.02
Peaker SDYO 1	2016	9	0.00	2.71
Peaker SDYO 1	2016	10	0.00	0.00
Peaker SDYO 1	2016	11	0.00	1.74
Peaker SDYO 1	2016	12	1.37	7.79
Peaker SDYO 2	2016	1	0.00	0.00
Peaker SDYO 2	2016	2	0.00	0.00
Peaker SDYO 2	2016	3	0.00	0.00
Peaker SDYO 2	2016	4	0.00	0.00
Peaker SDYO 2	2016	5	0.00	0.00
Peaker SDYO 2	2016	6	0.00	1.89
Peaker SDYO 2	2016	7	0.00	5.33

SMUD+Yolo Generation by Time of Day				
Station	Year	Month	Off Peak Generation	On Peak Generation
Peaker SDYO 2	2016	8	0.00	3.90
Peaker SDYO 2	2016	9	0.00	0.00
Peaker SDYO 2	2016	10	0.00	0.00
Peaker SDYO 2	2016	11	0.00	0.00
Peaker SDYO 2	2016	12	0.00	0.00
Peaker SDYO 3	2016	1	0.00	0.00
Peaker SDYO 3	2016	2	0.00	0.00
Peaker SDYO 3	2016	3	0.00	0.00
Peaker SDYO 3	2016	4	0.00	0.00
Peaker SDYO 3	2016	5	0.00	0.00
Peaker SDYO 3	2016	6	0.00	0.69
Peaker SDYO 3	2016	7	0.00	1.90
Peaker SDYO 3	2016	8	0.00	1.24
Peaker SDYO 3	2016	9	0.00	0.00
Peaker SDYO 3	2016	10	0.00	0.00
Peaker SDYO 3	2016	11	0.00	0.00
Peaker SDYO 3	2016	12	0.00	0.00
Peaker SDYO 4	2016	1	0.00	0.00
Peaker SDYO 4	2016	2	0.00	0.00
Peaker SDYO 4	2016	3	0.00	0.00
Peaker SDYO 4	2016	4	0.00	0.00
Peaker SDYO 4	2016	5	0.00	0.00
Peaker SDYO 4	2016	6	0.00	0.00
Peaker SDYO 4	2016	7	0.00	0.00
Peaker SDYO 4	2016	8	0.00	0.00
Peaker SDYO 4	2016	9	0.00	0.00
Peaker SDYO 4	2016	10	0.00	0.00
Peaker SDYO 4	2016	11	0.00	0.00
Peaker SDYO 4	2016	12	0.00	0.00
Peaker SDYO 5	2016	1	0.00	0.00
Peaker SDYO 5	2016	2	0.00	0.00
Peaker SDYO 5	2016	3	0.00	0.00
Peaker SDYO 5	2016	4	0.00	0.00
Peaker SDYO 5	2016	5	0.00	0.00
Peaker SDYO 5	2016	6	0.00	0.00
Peaker SDYO 5	2016	7	0.00	0.00
Peaker SDYO 5	2016	8	0.00	0.00
Peaker SDYO 5	2016	9	0.00	0.00
Peaker SDYO 5	2016	10	0.00	0.00
Peaker SDYO 5	2016	11	0.00	0.00
Peaker SDYO 5	2016	12	0.00	0.00
PPL Coal 1	2016	1	0.00	0.00
PPL Coal 1	2016	2	0.00	0.00
PPL Coal 1	2016	3	0.00	0.00
PPL Coal 1	2016	4	0.00	0.00
PPL Coal 1	2016	5	0.00	0.00
PPL Coal 1	2016	6	0.00	0.00
PPL Coal 1	2016	7	0.00	0.00
PPL Coal 1	2016	8	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
PPL Coal 1	2016	9	0.00	0.00
PPL Coal 1	2016	10	0.00	0.00
PPL Coal 1	2016	11	0.00	0.00
PPL Coal 1	2016	12	0.00	0.00
PPM Energy 2	2016	1	0.00	0.00
PPM Energy 2	2016	2	0.00	0.00
PPM Energy 2	2016	3	0.00	0.00
PPM Energy 2	2016	4	0.00	0.00
PPM Energy 2	2016	5	0.00	0.00
PPM Energy 2	2016	6	0.00	0.00
PPM Energy 2	2016	7	0.00	0.00
PPM Energy 2	2016	8	0.00	0.00
PPM Energy 2	2016	9	0.00	0.00
PPM Energy 2	2016	10	0.00	0.00
PPM Energy 2	2016	11	0.00	0.00
PPM Energy 2	2016	12	0.00	0.00
PPMEnergy1_7x24	2016	1	0.00	0.00
PPMEnergy1_7x24	2016	2	0.00	0.00
PPMEnergy1_7x24	2016	3	0.00	0.00
PPMEnergy1_7x24	2016	4	0.00	0.00
PPMEnergy1_7x24	2016	5	0.00	0.00
PPMEnergy1_7x24	2016	6	0.00	0.00
PPMEnergy1_7x24	2016	7	0.00	0.00
PPMEnergy1_7x24	2016	8	0.00	0.00
PPMEnergy1_7x24	2016	9	0.00	0.00
PPMEnergy1_7x24	2016	10	0.00	0.00
PPMEnergy1_7x24	2016	11	0.00	0.00
PPMEnergy1_7x24	2016	12	0.00	0.00
PPMEnergy3_SumPk	2016	1	0.00	0.00
PPMEnergy3_SumPk	2016	2	0.00	0.00
PPMEnergy3_SumPk	2016	3	0.00	0.00
PPMEnergy3_SumPk	2016	4	0.00	0.00
PPMEnergy3_SumPk	2016	5	0.00	0.00
PPMEnergy3_SumPk	2016	6	0.00	0.00
PPMEnergy3_SumPk	2016	7	0.00	0.00
PPMEnergy3_SumPk	2016	8	0.00	0.00
PPMEnergy3_SumPk	2016	9	0.00	0.00
PPMEnergy3_SumPk	2016	10	0.00	0.00
PPMEnergy3_SumPk	2016	11	0.00	0.00
PPMEnergy3_SumPk	2016	12	0.00	0.00
PPMEnergy4_Wind	2016	1	0.00	0.00
PPMEnergy4_Wind	2016	2	0.00	0.00
PPMEnergy4_Wind	2016	3	0.00	0.00
PPMEnergy4_Wind	2016	4	0.00	0.00
PPMEnergy4_Wind	2016	5	0.00	0.00
PPMEnergy4_Wind	2016	6	0.00	0.00
PPMEnergy4_Wind	2016	7	0.00	0.00
PPMEnergy4_Wind	2016	8	0.00	0.00
PPMEnergy4_Wind	2016	9	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
PPMEnergy4_Wind	2016	10	0.00	0.00
PPMEnergy4_Wind	2016	11	0.00	0.00
PPMEnergy4_Wind	2016	12	0.00	0.00
Procter & G GT 1	2016	1	0.00	0.00
Procter & G GT 1	2016	2	0.00	0.00
Procter & G GT 1	2016	3	0.00	0.00
Procter & G GT 1	2016	4	0.00	0.00
Procter & G GT 1	2016	5	0.00	9.28
Procter & G GT 1	2016	6	0.94	12.63
Procter & G GT 1	2016	7	2.53	15.59
Procter & G GT 1	2016	8	2.92	15.00
Procter & G GT 1	2016	9	1.51	11.81
Procter & G GT 1	2016	10	0.00	0.00
Procter & G GT 1	2016	11	0.00	8.30
Procter & G GT 1	2016	12	0.19	8.53
Robbs Peak	2016	1	1.05	2.55
Robbs Peak	2016	2	1.53	3.87
Robbs Peak	2016	3	2.44	4.26
Robbs Peak	2016	4	1.98	5.22
Robbs Peak	2016	5	1.85	5.35
Robbs Peak	2016	6	1.45	4.15
Robbs Peak	2016	7	1.05	2.75
Robbs Peak	2016	8	0.83	2.37
Robbs Peak	2016	9	0.40	1.10
Robbs Peak	2016	10	0.32	0.98
Robbs Peak	2016	11	0.33	0.77
Robbs Peak	2016	12	0.64	1.86
SCA P&G Cogen 1	2016	1	13.91	40.08
SCA P&G Cogen 1	2016	2	11.60	35.62
SCA P&G Cogen 1	2016	3	10.31	45.67
SCA P&G Cogen 1	2016	4	13.77	39.89
SCA P&G Cogen 1	2016	5	17.07	45.75
SCA P&G Cogen 1	2016	6	16.80	45.77
SCA P&G Cogen 1	2016	7	20.04	46.81
SCA P&G Cogen 1	2016	8	22.20	45.39
SCA P&G Cogen 1	2016	9	22.54	43.92
SCA P&G Cogen 1	2016	10	14.43	46.24
SCA P&G Cogen 1	2016	11	18.53	37.96
SCA P&G Cogen 1	2016	12	17.61	44.17
Slab Creek	2016	1	0.03	0.04
Slab Creek	2016	2	0.03	0.04
Slab Creek	2016	3	0.03	0.04
Slab Creek	2016	4	0.03	0.04
Slab Creek	2016	5	0.03	0.04
Slab Creek	2016	6	0.06	0.08
Slab Creek	2016	7	0.06	0.09
Slab Creek	2016	8	0.06	0.09
Slab Creek	2016	9	0.06	0.08
Slab Creek	2016	10	0.06	0.09

SMUD+Yolo Generation by Time of Day				
Station	Year	Month	Off Peak Generation	On Peak Generation
Slab Creek	2016	11	0.06	0.08
Slab Creek	2016	12	0.03	0.04
SMUD PV 1	2016	1	0.02	0.10
SMUD PV 1	2016	2	0.06	0.39
SMUD PV 1	2016	3	0.23	1.39
SMUD PV 1	2016	4	0.47	2.85
SMUD PV 1	2016	5	0.66	3.94
SMUD PV 1	2016	6	1.35	8.11
SMUD PV 1	2016	7	1.34	8.01
SMUD PV 1	2016	8	1.25	7.50
SMUD PV 1	2016	9	1.10	6.58
SMUD PV 1	2016	10	0.29	1.72
SMUD PV 1	2016	11	0.08	0.47
SMUD PV 1	2016	12	0.02	0.10
SMUD Solano Wi 2	2016	1	1.06	1.43
SMUD Solano Wi 2	2016	2	1.60	2.22
SMUD Solano Wi 2	2016	3	6.57	8.46
SMUD Solano Wi 2	2016	4	9.51	11.84
SMUD Solano Wi 2	2016	5	14.78	18.02
SMUD Solano Wi 2	2016	6	21.62	26.03
SMUD Solano Wi 2	2016	7	23.94	24.01
SMUD Solano Wi 2	2016	8	23.21	23.20
SMUD Solano Wi 2	2016	9	15.96	19.28
SMUD Solano Wi 2	2016	10	9.13	11.93
SMUD Solano Wi 2	2016	11	2.76	3.63
SMUD Solano Wi 2	2016	12	2.58	3.42
Snohomish	2016	1	0.00	0.00
Snohomish	2016	2	0.00	0.00
Snohomish	2016	3	0.00	0.00
Snohomish	2016	4	0.00	0.00
Snohomish	2016	5	0.00	0.00
Snohomish	2016	6	0.00	0.00
Snohomish	2016	7	0.00	0.00
Snohomish	2016	8	0.00	0.00
Snohomish	2016	9	0.00	0.00
Snohomish	2016	10	0.00	0.00
Snohomish	2016	11	0.00	0.00
Snohomish	2016	12	0.00	0.00
SPA Campbell C 1	2016	1	27.32	57.05
SPA Campbell C 1	2016	2	23.37	57.01
SPA Campbell C 1	2016	3	19.42	71.18
SPA Campbell C 1	2016	4	25.69	58.97
SPA Campbell C 1	2016	5	32.67	68.04
SPA Campbell C 1	2016	6	30.91	67.31
SPA Campbell C 1	2016	7	33.43	71.18
SPA Campbell C 1	2016	8	38.12	68.04
SPA Campbell C 1	2016	9	39.87	63.62
SPA Campbell C 1	2016	10	28.87	69.16
SPA Campbell C 1	2016	11	22.94	68.50

SMUD+Yolo Generation by Time of Day				
Station	Year	Month	Off Peak Generation	On Peak Generation
SPA Campbell C 1	2016	12	35.89	60.41
Union Valley	2016	1	1.78	4.42
Union Valley	2016	2	2.12	5.38
Union Valley	2016	3	3.53	6.87
Union Valley	2016	4	2.70	7.10
Union Valley	2016	5	3.22	9.38
Union Valley	2016	6	3.33	9.67
Union Valley	2016	7	3.90	9.10
Union Valley	2016	8	4.21	10.79
Union Valley	2016	9	3.69	9.11
Union Valley	2016	10	1.28	3.62
Union Valley	2016	11	1.83	3.67
Union Valley	2016	12	2.26	5.34
WAPA 1	2016	1	0.00	0.00
WAPA 1	2016	2	0.00	0.00
WAPA 1	2016	3	0.00	0.00
WAPA 1	2016	4	0.00	0.00
WAPA 1	2016	5	0.00	0.00
WAPA 1	2016	6	0.00	0.00
WAPA 1	2016	7	0.00	0.00
WAPA 1	2016	8	0.00	0.00
WAPA 1	2016	9	0.00	0.00
WAPA 1	2016	10	0.00	0.00
WAPA 1	2016	11	0.00	0.00
WAPA 1	2016	12	0.00	0.00
WAPA 2	2016	1	24.20	32.27
WAPA 2	2016	2	25.38	33.85
WAPA 2	2016	3	25.99	34.65
WAPA 2	2016	4	28.54	38.06
WAPA 2	2016	5	38.84	51.78
WAPA 2	2016	6	43.05	57.39
WAPA 2	2016	7	55.74	74.31
WAPA 2	2016	8	44.77	59.69
WAPA 2	2016	9	35.61	47.48
WAPA 2	2016	10	24.81	33.08
WAPA 2	2016	11	18.05	24.07
WAPA 2	2016	12	22.45	29.93
White Rock	2016	1	12.41	30.49
White Rock	2016	2	13.06	33.84
White Rock	2016	3	23.25	45.65
White Rock	2016	4	19.64	52.06
White Rock	2016	5	21.27	61.43
White Rock	2016	6	16.05	46.35
White Rock	2016	7	12.28	28.72
White Rock	2016	8	8.93	25.77
White Rock	2016	9	7.81	22.59
White Rock	2016	10	4.40	12.70
White Rock	2016	11	5.71	11.59
White Rock	2016	12	8.25	21.15

SMUD+Yolo Generation by Time of Day				
Station	Year	Month	Off Peak Generation	On Peak Generation
Camino	2017	1	8.85	15.25
Camino	2017	2	8.71	20.99
Camino	2017	3	11.45	28.45
Camino	2017	4	8.64	24.96
Camino	2017	5	8.74	25.26
Camino	2017	6	8.52	24.58
Camino	2017	7	10.13	23.07
Camino	2017	8	10.26	28.64
Camino	2017	9	8.92	25.78
Camino	2017	10	4.62	13.28
Camino	2017	11	5.32	12.78
Camino	2017	12	7.81	17.79
Camp Far West	2017	1	0.73	0.98
Camp Far West	2017	2	1.18	1.57
Camp Far West	2017	3	1.28	1.70
Camp Far West	2017	4	1.05	1.40
Camp Far West	2017	5	1.21	1.62
Camp Far West	2017	6	1.17	1.56
Camp Far West	2017	7	0.96	1.28
Camp Far West	2017	8	0.83	1.11
Camp Far West	2017	9	0.12	0.16
Camp Far West	2017	10	0.06	0.09
Camp Far West	2017	11	0.12	0.16
Camp Far West	2017	12	0.32	0.43
Carson Ice CGCC	2017	1	10.61	20.79
Carson Ice CGCC	2017	2	9.90	17.58
Carson Ice CGCC	2017	3	11.62	19.79
Carson Ice CGCC	2017	4	9.97	20.34
Carson Ice CGCC	2017	5	11.41	22.02
Carson Ice CGCC	2017	6	12.03	20.61
Carson Ice CGCC	2017	7	12.79	21.30
Carson Ice CGCC	2017	8	13.85	21.30
Carson Ice CGCC	2017	9	13.52	21.27
Carson Ice CGCC	2017	10	12.17	20.97
Carson Ice CGCC	2017	11	12.38	20.07
Carson Ice CGCC	2017	12	13.20	20.19
Carson Ice CGGT	2017	1	0.00	0.00
Carson Ice CGGT	2017	2	0.00	0.00
Carson Ice CGGT	2017	3	0.00	0.00
Carson Ice CGGT	2017	4	0.00	0.00
Carson Ice CGGT	2017	5	0.00	7.62
Carson Ice CGGT	2017	6	0.00	11.49
Carson Ice CGGT	2017	7	1.59	11.69
Carson Ice CGGT	2017	8	2.30	11.34
Carson Ice CGGT	2017	9	1.20	9.43
Carson Ice CGGT	2017	10	0.00	0.00
Carson Ice CGGT	2017	11	0.00	5.31
Carson Ice CGGT	2017	12	0.18	1.77
CDWR_Ex_6x16OnPk	2017	1	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
CDWR_Ex_6x16OnPk	2017	2	0.00	0.00
CDWR_Ex_6x16OnPk	2017	3	0.00	0.00
CDWR_Ex_6x16OnPk	2017	4	0.00	0.00
CDWR_Ex_6x16OnPk	2017	5	0.00	0.00
CDWR_Ex_6x16OnPk	2017	6	0.00	0.00
CDWR_Ex_6x16OnPk	2017	7	0.00	0.00
CDWR_Ex_6x16OnPk	2017	8	0.00	0.00
CDWR_Ex_6x16OnPk	2017	9	0.00	0.00
CDWR_Ex_6x16OnPk	2017	10	0.00	0.00
CDWR_Ex_6x16OnPk	2017	11	0.00	0.00
CDWR_Ex_6x16OnPk	2017	12	0.00	0.00
CNP15_Markets p	2017	1	96.80	149.02
CNP15_Markets p	2017	2	67.82	103.84
CNP15_Markets p	2017	3	48.37	51.71
CNP15_Markets p	2017	4	36.45	48.37
CNP15_Markets p	2017	5	47.56	14.17
CNP15_Markets p	2017	6	25.50	28.74
CNP15_Markets p	2017	7	28.57	16.54
CNP15_Markets p	2017	8	15.40	12.55
CNP15_Markets p	2017	9	20.43	29.75
CNP15_Markets p	2017	10	54.44	94.19
CNP15_Markets p	2017	11	58.35	100.88
CNP15_Markets p	2017	12	83.52	103.80
CNP15_Markets s	2017	1	-1.11	-12.04
CNP15_Markets s	2017	2	-2.41	0.00
CNP15_Markets s	2017	3	-12.77	-8.30
CNP15_Markets s	2017	4	-8.91	-12.71
CNP15_Markets s	2017	5	-5.01	-135.86
CNP15_Markets s	2017	6	-16.83	-145.50
CNP15_Markets s	2017	7	-48.63	-295.98
CNP15_Markets s	2017	8	-58.44	-302.84
CNP15_Markets s	2017	9	-40.33	-242.67
CNP15_Markets s	2017	10	-8.17	-21.45
CNP15_Markets s	2017	11	-11.96	-85.65
CNP15_Markets s	2017	12	-20.17	-135.49
Cosumnes SDYO 1a	2017	1	62.22	95.70
Cosumnes SDYO 1a	2017	2	61.80	79.50
Cosumnes SDYO 1a	2017	3	68.64	88.02
Cosumnes SDYO 1a	2017	4	66.20	85.18
Cosumnes SDYO 1a	2017	5	64.90	95.77
Cosumnes SDYO 1a	2017	6	70.06	98.04
Cosumnes SDYO 1a	2017	7	67.86	106.29
Cosumnes SDYO 1a	2017	8	73.74	102.41
Cosumnes SDYO 1a	2017	9	75.00	95.89
Cosumnes SDYO 1a	2017	10	69.63	102.74
Cosumnes SDYO 1a	2017	11	68.04	85.71
Cosumnes SDYO 1a	2017	12	70.86	92.45
Cosumnes SDYO 1b	2017	1	62.22	95.70
Cosumnes SDYO 1b	2017	2	61.70	79.50

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
Cosumnes SDYO 1b	2017	3	68.42	88.02
Cosumnes SDYO 1b	2017	4	65.57	85.18
Cosumnes SDYO 1b	2017	5	58.79	99.64
Cosumnes SDYO 1b	2017	6	67.82	100.18
Cosumnes SDYO 1b	2017	7	66.51	104.63
Cosumnes SDYO 1b	2017	8	71.19	104.07
Cosumnes SDYO 1b	2017	9	65.89	97.50
Cosumnes SDYO 1b	2017	10	73.40	98.87
Cosumnes SDYO 1b	2017	11	64.82	85.71
Cosumnes SDYO 1b	2017	12	68.64	94.66
Cosumnes SDYO 2a	2017	1	62.22	95.70
Cosumnes SDYO 2a	2017	2	52.40	89.50
Cosumnes SDYO 2a	2017	3	68.43	88.02
Cosumnes SDYO 2a	2017	4	65.57	85.18
Cosumnes SDYO 2a	2017	5	54.26	100.75
Cosumnes SDYO 2a	2017	6	71.04	96.96
Cosumnes SDYO 2a	2017	7	67.76	106.29
Cosumnes SDYO 2a	2017	8	71.52	104.63
Cosumnes SDYO 2a	2017	9	68.57	98.04
Cosumnes SDYO 2a	2017	10	65.76	106.06
Cosumnes SDYO 2a	2017	11	67.50	85.18
Cosumnes SDYO 2a	2017	12	70.86	92.45
Cosumnes SDYO 2b	2017	1	69.09	89.06
Cosumnes SDYO 2b	2017	2	61.21	80.00
Cosumnes SDYO 2b	2017	3	52.92	87.46
Cosumnes SDYO 2b	2017	4	46.18	84.64
Cosumnes SDYO 2b	2017	5	38.31	92.45
Cosumnes SDYO 2b	2017	6	51.11	98.57
Cosumnes SDYO 2b	2017	7	69.42	101.30
Cosumnes SDYO 2b	2017	8	72.63	96.32
Cosumnes SDYO 2b	2017	9	70.71	95.89
Cosumnes SDYO 2b	2017	10	44.95	97.98
Cosumnes SDYO 2b	2017	11	64.82	85.71
Cosumnes SDYO 2b	2017	12	70.86	92.45
Cosumnes SDYO 3a	2017	1	0.00	0.00
Cosumnes SDYO 3a	2017	2	0.00	0.00
Cosumnes SDYO 3a	2017	3	0.00	0.00
Cosumnes SDYO 3a	2017	4	0.00	0.00
Cosumnes SDYO 3a	2017	5	0.00	0.00
Cosumnes SDYO 3a	2017	6	0.00	0.00
Cosumnes SDYO 3a	2017	7	0.00	0.00
Cosumnes SDYO 3a	2017	8	0.00	0.00
Cosumnes SDYO 3a	2017	9	0.00	0.00
Cosumnes SDYO 3a	2017	10	0.00	0.00
Cosumnes SDYO 3a	2017	11	0.00	0.00
Cosumnes SDYO 3a	2017	12	0.00	0.00
Cosumnes SDYO 3b	2017	1	0.00	0.00
Cosumnes SDYO 3b	2017	2	0.00	0.00
Cosumnes SDYO 3b	2017	3	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
Cosumnes SDYO 3b	2017	4	0.00	0.00
Cosumnes SDYO 3b	2017	5	0.00	0.00
Cosumnes SDYO 3b	2017	6	0.00	0.00
Cosumnes SDYO 3b	2017	7	0.00	0.00
Cosumnes SDYO 3b	2017	8	0.00	0.00
Cosumnes SDYO 3b	2017	9	0.00	0.00
Cosumnes SDYO 3b	2017	10	0.00	0.00
Cosumnes SDYO 3b	2017	11	0.00	0.00
Cosumnes SDYO 3b	2017	12	0.00	0.00
Cosumnes SDYO 4a	2017	1	0.00	0.00
Cosumnes SDYO 4a	2017	2	0.00	0.00
Cosumnes SDYO 4a	2017	3	0.00	0.00
Cosumnes SDYO 4a	2017	4	0.00	0.00
Cosumnes SDYO 4a	2017	5	0.00	0.00
Cosumnes SDYO 4a	2017	6	0.00	0.00
Cosumnes SDYO 4a	2017	7	0.00	0.00
Cosumnes SDYO 4a	2017	8	0.00	0.00
Cosumnes SDYO 4a	2017	9	0.00	0.00
Cosumnes SDYO 4a	2017	10	0.00	0.00
Cosumnes SDYO 4a	2017	11	0.00	0.00
Cosumnes SDYO 4a	2017	12	0.00	0.00
GenGT SDYO 1	2017	1	1.15	5.18
GenGT SDYO 1	2017	2	0.80	2.92
GenGT SDYO 1	2017	3	0.62	4.03
GenGT SDYO 1	2017	4	0.26	3.21
GenGT SDYO 1	2017	5	0.35	8.59
GenGT SDYO 1	2017	6	0.90	10.11
GenGT SDYO 1	2017	7	2.04	14.48
GenGT SDYO 1	2017	8	2.52	16.96
GenGT SDYO 1	2017	9	1.63	13.93
GenGT SDYO 1	2017	10	0.31	5.00
GenGT SDYO 1	2017	11	1.16	8.14
GenGT SDYO 1	2017	12	1.86	9.96
GenGT SDYO 10	2017	1	0.97	5.62
GenGT SDYO 10	2017	2	0.48	2.64
GenGT SDYO 10	2017	3	0.44	4.07
GenGT SDYO 10	2017	4	0.13	3.39
GenGT SDYO 10	2017	5	0.13	8.37
GenGT SDYO 10	2017	6	0.81	10.76
GenGT SDYO 10	2017	7	1.90	15.77
GenGT SDYO 10	2017	8	2.39	16.43
GenGT SDYO 10	2017	9	1.59	13.89
GenGT SDYO 10	2017	10	0.18	5.49
GenGT SDYO 10	2017	11	1.07	7.54
GenGT SDYO 10	2017	12	2.04	10.23
GenGT SDYO 11	2017	1	0.84	5.54
GenGT SDYO 11	2017	2	0.36	2.68
GenGT SDYO 11	2017	3	0.40	3.63
GenGT SDYO 11	2017	4	0.13	3.64

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 11	2017	5	0.09	7.04
GenGT SDYO 11	2017	6	0.73	10.59
GenGT SDYO 11	2017	7	1.86	14.66
GenGT SDYO 11	2017	8	2.08	15.32
GenGT SDYO 11	2017	9	1.50	13.16
GenGT SDYO 11	2017	10	0.18	5.27
GenGT SDYO 11	2017	11	0.94	6.81
GenGT SDYO 11	2017	12	0.58	9.79
GenGT SDYO 12	2017	1	0.84	5.27
GenGT SDYO 12	2017	2	0.20	2.24
GenGT SDYO 12	2017	3	0.27	3.50
GenGT SDYO 12	2017	4	0.09	3.43
GenGT SDYO 12	2017	5	0.09	6.95
GenGT SDYO 12	2017	6	0.64	9.99
GenGT SDYO 12	2017	7	1.73	15.23
GenGT SDYO 12	2017	8	2.04	15.99
GenGT SDYO 12	2017	9	1.46	13.67
GenGT SDYO 12	2017	10	0.13	4.16
GenGT SDYO 12	2017	11	0.99	7.33
GenGT SDYO 12	2017	12	1.59	9.74
GenGT SDYO 13	2017	1	0.80	5.14
GenGT SDYO 13	2017	2	0.24	1.64
GenGT SDYO 13	2017	3	0.13	2.66
GenGT SDYO 13	2017	4	0.04	2.14
GenGT SDYO 13	2017	5	0.00	7.79
GenGT SDYO 13	2017	6	0.56	10.46
GenGT SDYO 13	2017	7	1.06	15.63
GenGT SDYO 13	2017	8	1.99	15.23
GenGT SDYO 13	2017	9	1.37	12.69
GenGT SDYO 13	2017	10	0.04	4.43
GenGT SDYO 13	2017	11	0.94	6.56
GenGT SDYO 13	2017	12	0.44	10.10
GenGT SDYO 14	2017	1	0.80	4.30
GenGT SDYO 14	2017	2	0.12	1.84
GenGT SDYO 14	2017	3	0.09	2.44
GenGT SDYO 14	2017	4	0.04	2.31
GenGT SDYO 14	2017	5	0.00	7.66
GenGT SDYO 14	2017	6	0.56	10.11
GenGT SDYO 14	2017	7	1.73	14.70
GenGT SDYO 14	2017	8	1.82	15.15
GenGT SDYO 14	2017	9	1.33	12.81
GenGT SDYO 14	2017	10	0.04	3.99
GenGT SDYO 14	2017	11	0.09	6.43
GenGT SDYO 14	2017	12	1.46	8.10
GenGT SDYO 15	2017	1	0.80	4.07
GenGT SDYO 15	2017	2	0.16	1.56
GenGT SDYO 15	2017	3	0.09	2.97
GenGT SDYO 15	2017	4	0.04	2.31
GenGT SDYO 15	2017	5	0.00	6.69

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 15	2017	6	0.34	9.17
GenGT SDYO 15	2017	7	1.68	14.70
GenGT SDYO 15	2017	8	1.82	14.53
GenGT SDYO 15	2017	9	1.33	13.07
GenGT SDYO 15	2017	10	0.00	3.54
GenGT SDYO 15	2017	11	0.90	5.14
GenGT SDYO 15	2017	12	1.33	8.81
GenGT SDYO 16	2017	1	0.80	3.59
GenGT SDYO 16	2017	2	0.24	1.32
GenGT SDYO 16	2017	3	0.04	1.95
GenGT SDYO 16	2017	4	0.00	2.06
GenGT SDYO 16	2017	5	0.00	7.48
GenGT SDYO 16	2017	6	0.04	9.51
GenGT SDYO 16	2017	7	1.64	14.92
GenGT SDYO 16	2017	8	1.82	15.81
GenGT SDYO 16	2017	9	1.11	13.37
GenGT SDYO 16	2017	10	0.00	3.37
GenGT SDYO 16	2017	11	0.64	4.93
GenGT SDYO 16	2017	12	1.33	8.59
GenGT SDYO 17	2017	1	0.75	3.14
GenGT SDYO 17	2017	2	0.24	1.16
GenGT SDYO 17	2017	3	0.00	1.64
GenGT SDYO 17	2017	4	0.00	1.46
GenGT SDYO 17	2017	5	0.00	7.53
GenGT SDYO 17	2017	6	0.04	8.79
GenGT SDYO 17	2017	7	1.55	15.59
GenGT SDYO 17	2017	8	1.82	14.92
GenGT SDYO 17	2017	9	1.11	13.07
GenGT SDYO 17	2017	10	0.00	3.19
GenGT SDYO 17	2017	11	0.64	5.40
GenGT SDYO 17	2017	12	1.24	8.19
GenGT SDYO 18	2017	1	0.66	3.37
GenGT SDYO 18	2017	2	0.16	0.84
GenGT SDYO 18	2017	3	0.00	1.37
GenGT SDYO 18	2017	4	0.00	1.54
GenGT SDYO 18	2017	5	0.00	6.29
GenGT SDYO 18	2017	6	0.00	9.39
GenGT SDYO 18	2017	7	1.55	15.54
GenGT SDYO 18	2017	8	1.77	15.81
GenGT SDYO 18	2017	9	1.11	12.77
GenGT SDYO 18	2017	10	0.00	2.61
GenGT SDYO 18	2017	11	0.64	4.80
GenGT SDYO 18	2017	12	1.20	8.02
GenGT SDYO 19	2017	1	0.62	2.35
GenGT SDYO 19	2017	2	0.16	0.68
GenGT SDYO 19	2017	3	0.00	1.42
GenGT SDYO 19	2017	4	0.00	1.16
GenGT SDYO 19	2017	5	0.00	7.31
GenGT SDYO 19	2017	6	0.00	9.34

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 19	2017	7	1.55	15.50
GenGT SDYO 19	2017	8	1.77	14.61
GenGT SDYO 19	2017	9	1.07	13.03
GenGT SDYO 19	2017	10	0.00	1.90
GenGT SDYO 19	2017	11	0.64	4.71
GenGT SDYO 19	2017	12	1.15	6.60
GenGT SDYO 2	2017	1	0.58	2.17
GenGT SDYO 2	2017	2	0.08	0.64
GenGT SDYO 2	2017	3	0.00	1.24
GenGT SDYO 2	2017	4	0.00	0.86
GenGT SDYO 2	2017	5	0.00	6.69
GenGT SDYO 2	2017	6	0.00	9.34
GenGT SDYO 2	2017	7	1.55	14.17
GenGT SDYO 2	2017	8	1.77	15.06
GenGT SDYO 2	2017	9	1.07	12.99
GenGT SDYO 2	2017	10	0.00	1.90
GenGT SDYO 2	2017	11	0.64	5.31
GenGT SDYO 2	2017	12	1.15	7.09
GenGT SDYO 21	2017	1	0.00	1.46
GenGT SDYO 21	2017	2	0.08	0.64
GenGT SDYO 21	2017	3	0.00	0.97
GenGT SDYO 21	2017	4	0.00	1.03
GenGT SDYO 21	2017	5	0.00	7.04
GenGT SDYO 21	2017	6	0.00	8.61
GenGT SDYO 21	2017	7	1.55	15.50
GenGT SDYO 21	2017	8	1.77	15.72
GenGT SDYO 21	2017	9	1.07	11.66
GenGT SDYO 21	2017	10	0.00	1.90
GenGT SDYO 21	2017	11	0.64	4.67
GenGT SDYO 21	2017	12	1.15	6.51
GenGT SDYO 24	2017	1	0.00	0.00
GenGT SDYO 24	2017	2	0.00	0.00
GenGT SDYO 24	2017	3	0.00	0.00
GenGT SDYO 24	2017	4	0.00	0.00
GenGT SDYO 24	2017	5	0.00	0.00
GenGT SDYO 24	2017	6	0.00	0.00
GenGT SDYO 24	2017	7	0.00	0.00
GenGT SDYO 24	2017	8	0.00	0.00
GenGT SDYO 24	2017	9	0.00	0.00
GenGT SDYO 24	2017	10	0.00	0.00
GenGT SDYO 24	2017	11	0.00	0.00
GenGT SDYO 24	2017	12	0.00	0.00
GenGT SDYO 27	2017	1	0.00	0.00
GenGT SDYO 27	2017	2	0.00	0.00
GenGT SDYO 27	2017	3	0.00	0.00
GenGT SDYO 27	2017	4	0.00	0.00
GenGT SDYO 27	2017	5	0.00	0.00
GenGT SDYO 27	2017	6	0.00	0.00
GenGT SDYO 27	2017	7	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 27	2017	8	0.00	0.00
GenGT SDYO 27	2017	9	0.00	0.00
GenGT SDYO 27	2017	10	0.00	0.00
GenGT SDYO 27	2017	11	0.00	0.00
GenGT SDYO 27	2017	12	0.00	0.00
GenGT SDYO 3	2017	1	0.53	1.33
GenGT SDYO 3	2017	2	0.04	0.56
GenGT SDYO 3	2017	3	0.00	0.58
GenGT SDYO 3	2017	4	0.00	0.81
GenGT SDYO 3	2017	5	0.00	6.91
GenGT SDYO 3	2017	6	0.00	7.71
GenGT SDYO 3	2017	7	1.55	15.50
GenGT SDYO 3	2017	8	1.77	14.61
GenGT SDYO 3	2017	9	1.07	12.94
GenGT SDYO 3	2017	10	0.00	1.86
GenGT SDYO 3	2017	11	0.64	3.64
GenGT SDYO 3	2017	12	1.15	5.80
GenGT SDYO 30	2017	1	0.00	0.00
GenGT SDYO 30	2017	2	0.00	0.00
GenGT SDYO 30	2017	3	0.00	0.00
GenGT SDYO 30	2017	4	0.00	0.00
GenGT SDYO 30	2017	5	0.00	0.00
GenGT SDYO 30	2017	6	0.00	0.00
GenGT SDYO 30	2017	7	0.00	0.00
GenGT SDYO 30	2017	8	0.00	0.00
GenGT SDYO 30	2017	9	0.00	0.00
GenGT SDYO 30	2017	10	0.00	0.00
GenGT SDYO 30	2017	11	0.00	0.00
GenGT SDYO 30	2017	12	0.00	0.00
GenGT SDYO 32	2017	1	0.00	0.00
GenGT SDYO 32	2017	2	0.00	0.00
GenGT SDYO 32	2017	3	0.00	0.00
GenGT SDYO 32	2017	4	0.00	0.00
GenGT SDYO 32	2017	5	0.00	0.00
GenGT SDYO 32	2017	6	0.00	0.00
GenGT SDYO 32	2017	7	0.00	0.00
GenGT SDYO 32	2017	8	0.00	0.00
GenGT SDYO 32	2017	9	0.00	0.00
GenGT SDYO 32	2017	10	0.00	0.00
GenGT SDYO 32	2017	11	0.00	0.00
GenGT SDYO 32	2017	12	0.00	0.00
GenGT SDYO 33	2017	1	0.00	0.00
GenGT SDYO 33	2017	2	0.00	0.00
GenGT SDYO 33	2017	3	0.00	0.00
GenGT SDYO 33	2017	4	0.00	0.00
GenGT SDYO 33	2017	5	0.00	0.00
GenGT SDYO 33	2017	6	0.00	0.00
GenGT SDYO 33	2017	7	0.00	0.00
GenGT SDYO 33	2017	8	0.00	0.00

SMUD+Yolo Generation by Time of Day				
Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 33	2017	9	0.00	0.00
GenGT SDYO 33	2017	10	0.00	0.00
GenGT SDYO 33	2017	11	0.00	0.00
GenGT SDYO 33	2017	12	0.00	0.00
GenGT SDYO 34	2017	1	0.53	1.20
GenGT SDYO 34	2017	2	0.00	0.00
GenGT SDYO 34	2017	3	0.00	0.58
GenGT SDYO 34	2017	4	0.00	0.81
GenGT SDYO 34	2017	5	0.00	6.91
GenGT SDYO 34	2017	6	0.00	8.06
GenGT SDYO 34	2017	7	1.55	14.84
GenGT SDYO 34	2017	8	1.77	15.72
GenGT SDYO 34	2017	9	1.07	12.47
GenGT SDYO 34	2017	10	0.00	1.86
GenGT SDYO 34	2017	11	0.64	4.07
GenGT SDYO 34	2017	12	1.11	6.02
GenGT SDYO 35	2017	1	0.49	1.28
GenGT SDYO 35	2017	2	0.04	0.52
GenGT SDYO 35	2017	3	0.00	0.44
GenGT SDYO 35	2017	4	0.00	0.73
GenGT SDYO 35	2017	5	0.00	6.91
GenGT SDYO 35	2017	6	0.00	6.73
GenGT SDYO 35	2017	7	1.55	15.37
GenGT SDYO 35	2017	8	1.77	15.72
GenGT SDYO 35	2017	9	0.00	12.43
GenGT SDYO 35	2017	10	0.00	0.89
GenGT SDYO 35	2017	11	0.00	4.67
GenGT SDYO 35	2017	12	0.00	7.09
GenGT SDYO 36	2017	1	0.40	1.28
GenGT SDYO 36	2017	2	0.04	0.56
GenGT SDYO 36	2017	3	0.00	0.22
GenGT SDYO 36	2017	4	0.00	0.64
GenGT SDYO 36	2017	5	0.00	6.86
GenGT SDYO 36	2017	6	0.00	7.80
GenGT SDYO 36	2017	7	1.55	14.26
GenGT SDYO 36	2017	8	1.77	15.72
GenGT SDYO 36	2017	9	1.07	12.43
GenGT SDYO 36	2017	10	0.00	0.89
GenGT SDYO 36	2017	11	0.64	3.94
GenGT SDYO 36	2017	12	1.11	7.09
GenGT SDYO 4	2017	1	0.31	0.44
GenGT SDYO 4	2017	2	0.00	0.56
GenGT SDYO 4	2017	3	0.00	0.18
GenGT SDYO 4	2017	4	0.00	0.69
GenGT SDYO 4	2017	5	0.00	6.69
GenGT SDYO 4	2017	6	0.00	7.33
GenGT SDYO 4	2017	7	0.00	15.37
GenGT SDYO 4	2017	8	1.77	14.39
GenGT SDYO 4	2017	9	0.86	12.43

SMUD+Yolo Generation by Time of Day				
Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 4	2017	10	0.00	0.89
GenGT SDYO 4	2017	11	0.43	4.50
GenGT SDYO 4	2017	12	1.11	7.09
GenGT SDYO 42	2017	1	0.40	0.84
GenGT SDYO 42	2017	2	0.00	0.44
GenGT SDYO 42	2017	3	0.00	0.18
GenGT SDYO 42	2017	4	0.00	0.69
GenGT SDYO 42	2017	5	0.00	6.42
GenGT SDYO 42	2017	6	0.00	7.71
GenGT SDYO 42	2017	7	1.55	15.25
GenGT SDYO 42	2017	8	1.77	15.72
GenGT SDYO 42	2017	9	1.07	10.07
GenGT SDYO 42	2017	10	0.00	0.89
GenGT SDYO 42	2017	11	0.64	3.64
GenGT SDYO 42	2017	12	1.11	7.09
GenGT SDYO 44	2017	1	0.40	0.84
GenGT SDYO 44	2017	2	0.00	0.36
GenGT SDYO 44	2017	3	0.00	0.13
GenGT SDYO 44	2017	4	0.00	0.00
GenGT SDYO 44	2017	5	0.00	5.49
GenGT SDYO 44	2017	6	0.00	6.34
GenGT SDYO 44	2017	7	1.55	14.92
GenGT SDYO 44	2017	8	1.77	14.61
GenGT SDYO 44	2017	9	0.00	12.43
GenGT SDYO 44	2017	10	0.00	0.89
GenGT SDYO 44	2017	11	0.64	3.86
GenGT SDYO 44	2017	12	1.11	7.09
GenGT SDYO 45	2017	1	0.35	0.80
GenGT SDYO 45	2017	2	0.00	0.28
GenGT SDYO 45	2017	3	0.00	0.13
GenGT SDYO 45	2017	4	0.00	0.64
GenGT SDYO 45	2017	5	0.00	3.29
GenGT SDYO 45	2017	6	0.00	6.99
GenGT SDYO 45	2017	7	1.55	13.11
GenGT SDYO 45	2017	8	1.77	15.72
GenGT SDYO 45	2017	9	1.07	12.21
GenGT SDYO 45	2017	10	0.00	0.89
GenGT SDYO 45	2017	11	0.64	3.64
GenGT SDYO 45	2017	12	1.11	7.09
GenGT SDYO 46	2017	1	0.00	0.00
GenGT SDYO 46	2017	2	0.00	0.00
GenGT SDYO 46	2017	3	0.00	0.00
GenGT SDYO 46	2017	4	0.00	0.00
GenGT SDYO 46	2017	5	0.00	0.00
GenGT SDYO 46	2017	6	0.00	0.00
GenGT SDYO 46	2017	7	0.00	0.00
GenGT SDYO 46	2017	8	0.00	0.00
GenGT SDYO 46	2017	9	0.00	0.00
GenGT SDYO 46	2017	10	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 46	2017	11	0.00	0.00
GenGT SDYO 46	2017	12	0.00	0.00
GenGT SDYO 47	2017	1	0.00	0.00
GenGT SDYO 47	2017	2	0.00	0.00
GenGT SDYO 47	2017	3	0.00	0.00
GenGT SDYO 47	2017	4	0.00	0.00
GenGT SDYO 47	2017	5	0.00	0.00
GenGT SDYO 47	2017	6	0.00	0.00
GenGT SDYO 47	2017	7	0.00	0.00
GenGT SDYO 47	2017	8	0.00	0.00
GenGT SDYO 47	2017	9	0.00	0.00
GenGT SDYO 47	2017	10	0.00	0.00
GenGT SDYO 47	2017	11	0.00	0.00
GenGT SDYO 47	2017	12	0.00	0.00
GenGT SDYO 48	2017	1	0.00	0.00
GenGT SDYO 48	2017	2	0.00	0.00
GenGT SDYO 48	2017	3	0.00	0.00
GenGT SDYO 48	2017	4	0.00	0.00
GenGT SDYO 48	2017	5	0.00	0.00
GenGT SDYO 48	2017	6	0.00	0.00
GenGT SDYO 48	2017	7	0.00	0.00
GenGT SDYO 48	2017	8	0.00	0.00
GenGT SDYO 48	2017	9	0.00	0.00
GenGT SDYO 48	2017	10	0.00	0.00
GenGT SDYO 48	2017	11	0.00	0.00
GenGT SDYO 48	2017	12	0.00	0.00
GenGT SDYO 49	2017	1	0.00	0.00
GenGT SDYO 49	2017	2	0.00	0.00
GenGT SDYO 49	2017	3	0.00	0.00
GenGT SDYO 49	2017	4	0.00	0.00
GenGT SDYO 49	2017	5	0.00	0.00
GenGT SDYO 49	2017	6	0.00	0.00
GenGT SDYO 49	2017	7	0.00	0.00
GenGT SDYO 49	2017	8	0.00	0.00
GenGT SDYO 49	2017	9	0.00	0.00
GenGT SDYO 49	2017	10	0.00	0.00
GenGT SDYO 49	2017	11	0.00	0.00
GenGT SDYO 49	2017	12	0.00	0.00
GenGT SDYO 5	2017	1	0.31	0.71
GenGT SDYO 5	2017	2	0.00	0.20
GenGT SDYO 5	2017	3	0.00	0.04
GenGT SDYO 5	2017	4	0.00	0.64
GenGT SDYO 5	2017	5	0.00	2.21
GenGT SDYO 5	2017	6	0.00	6.73
GenGT SDYO 5	2017	7	1.55	13.47
GenGT SDYO 5	2017	8	1.77	15.69
GenGT SDYO 5	2017	9	1.07	11.09
GenGT SDYO 5	2017	10	0.00	0.89
GenGT SDYO 5	2017	11	0.64	4.50

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 5	2017	12	1.11	7.09
GenGT SDYO 50	2017	1	0.00	0.00
GenGT SDYO 50	2017	2	0.00	0.00
GenGT SDYO 50	2017	3	0.00	0.00
GenGT SDYO 50	2017	4	0.00	0.00
GenGT SDYO 50	2017	5	0.00	0.00
GenGT SDYO 50	2017	6	0.00	0.00
GenGT SDYO 50	2017	7	0.00	0.00
GenGT SDYO 50	2017	8	0.00	0.00
GenGT SDYO 50	2017	9	0.00	0.00
GenGT SDYO 50	2017	10	0.00	0.00
GenGT SDYO 50	2017	11	0.00	0.00
GenGT SDYO 50	2017	12	0.00	0.00
GenGT SDYO 51	2017	1	0.00	0.00
GenGT SDYO 51	2017	2	0.00	0.00
GenGT SDYO 51	2017	3	0.00	0.00
GenGT SDYO 51	2017	4	0.00	0.00
GenGT SDYO 51	2017	5	0.00	0.00
GenGT SDYO 51	2017	6	0.00	0.00
GenGT SDYO 51	2017	7	0.00	0.00
GenGT SDYO 51	2017	8	0.00	0.00
GenGT SDYO 51	2017	9	0.00	0.00
GenGT SDYO 51	2017	10	0.00	0.00
GenGT SDYO 51	2017	11	0.00	0.00
GenGT SDYO 51	2017	12	0.00	0.00
GenGT SDYO 52	2017	1	0.13	0.71
GenGT SDYO 52	2017	2	0.00	0.12
GenGT SDYO 52	2017	3	0.00	0.00
GenGT SDYO 52	2017	4	0.00	0.00
GenGT SDYO 52	2017	5	0.00	2.27
GenGT SDYO 52	2017	6	0.00	5.87
GenGT SDYO 52	2017	7	1.55	12.99
GenGT SDYO 52	2017	8	1.77	14.28
GenGT SDYO 52	2017	9	1.07	12.00
GenGT SDYO 52	2017	10	0.00	0.89
GenGT SDYO 52	2017	11	0.00	4.50
GenGT SDYO 52	2017	12	1.11	6.64
GenGT SDYO 53	2017	1	0.00	0.53
GenGT SDYO 53	2017	2	0.00	0.12
GenGT SDYO 53	2017	3	0.00	0.00
GenGT SDYO 53	2017	4	0.00	0.00
GenGT SDYO 53	2017	5	0.00	1.02
GenGT SDYO 53	2017	6	0.00	6.69
GenGT SDYO 53	2017	7	1.55	12.00
GenGT SDYO 53	2017	8	1.64	13.28
GenGT SDYO 53	2017	9	1.07	10.47
GenGT SDYO 53	2017	10	0.00	0.89
GenGT SDYO 53	2017	11	0.64	3.64
GenGT SDYO 53	2017	12	1.11	7.09

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 54	2017	1	0.00	0.49
GenGT SDYO 54	2017	2	0.00	0.00
GenGT SDYO 54	2017	3	0.00	0.00
GenGT SDYO 54	2017	4	0.00	0.00
GenGT SDYO 54	2017	5	0.00	1.06
GenGT SDYO 54	2017	6	0.00	6.64
GenGT SDYO 54	2017	7	1.55	11.98
GenGT SDYO 54	2017	8	1.55	14.00
GenGT SDYO 54	2017	9	1.07	10.07
GenGT SDYO 54	2017	10	0.00	0.89
GenGT SDYO 54	2017	11	0.64	3.86
GenGT SDYO 54	2017	12	0.00	7.09
GenGT SDYO 55	2017	1	0.00	0.49
GenGT SDYO 55	2017	2	0.00	0.08
GenGT SDYO 55	2017	3	0.00	0.00
GenGT SDYO 55	2017	4	0.00	0.00
GenGT SDYO 55	2017	5	0.00	0.66
GenGT SDYO 55	2017	6	0.00	5.46
GenGT SDYO 55	2017	7	1.55	11.56
GenGT SDYO 55	2017	8	1.40	12.40
GenGT SDYO 55	2017	9	1.07	11.13
GenGT SDYO 55	2017	10	0.00	0.89
GenGT SDYO 55	2017	11	0.64	3.64
GenGT SDYO 55	2017	12	1.11	6.20
GenGT SDYO 56	2017	1	0.00	0.44
GenGT SDYO 56	2017	2	0.00	0.08
GenGT SDYO 56	2017	3	0.00	0.00
GenGT SDYO 56	2017	4	0.00	0.00
GenGT SDYO 56	2017	5	0.00	0.53
GenGT SDYO 56	2017	6	0.00	5.39
GenGT SDYO 56	2017	7	1.55	9.67
GenGT SDYO 56	2017	8	1.33	12.01
GenGT SDYO 56	2017	9	1.07	10.49
GenGT SDYO 56	2017	10	0.00	0.89
GenGT SDYO 56	2017	11	0.64	3.64
GenGT SDYO 56	2017	12	1.11	6.20
GenGT SDYO 57	2017	1	0.00	0.00
GenGT SDYO 57	2017	2	0.00	0.00
GenGT SDYO 57	2017	3	0.00	0.00
GenGT SDYO 57	2017	4	0.00	0.00
GenGT SDYO 57	2017	5	0.00	0.49
GenGT SDYO 57	2017	6	0.00	4.97
GenGT SDYO 57	2017	7	1.55	9.49
GenGT SDYO 57	2017	8	1.20	11.53
GenGT SDYO 57	2017	9	1.07	9.79
GenGT SDYO 57	2017	10	0.00	0.71
GenGT SDYO 57	2017	11	0.64	3.64
GenGT SDYO 57	2017	12	1.11	6.20
GenGT SDYO 58	2017	1	0.00	0.44

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 58	2017	2	0.00	0.00
GenGT SDYO 58	2017	3	0.00	0.00
GenGT SDYO 58	2017	4	0.00	0.00
GenGT SDYO 58	2017	5	0.00	0.49
GenGT SDYO 58	2017	6	0.00	3.64
GenGT SDYO 58	2017	7	1.55	9.74
GenGT SDYO 58	2017	8	1.11	11.84
GenGT SDYO 58	2017	9	1.07	9.20
GenGT SDYO 58	2017	10	0.00	0.71
GenGT SDYO 58	2017	11	0.64	4.50
GenGT SDYO 58	2017	12	1.11	6.64
GenGT SDYO 59	2017	1	0.00	0.00
GenGT SDYO 59	2017	2	0.00	0.00
GenGT SDYO 59	2017	3	0.00	0.00
GenGT SDYO 59	2017	4	0.00	0.00
GenGT SDYO 59	2017	5	0.00	0.00
GenGT SDYO 59	2017	6	0.00	0.00
GenGT SDYO 59	2017	7	0.00	0.00
GenGT SDYO 59	2017	8	0.00	0.00
GenGT SDYO 59	2017	9	0.00	0.00
GenGT SDYO 59	2017	10	0.00	0.00
GenGT SDYO 59	2017	11	0.00	0.00
GenGT SDYO 59	2017	12	0.00	0.00
GenGT SDYO 6	2017	1	0.00	0.44
GenGT SDYO 6	2017	2	0.00	0.00
GenGT SDYO 6	2017	3	0.00	0.00
GenGT SDYO 6	2017	4	0.00	0.00
GenGT SDYO 6	2017	5	0.00	0.44
GenGT SDYO 6	2017	6	0.00	3.04
GenGT SDYO 6	2017	7	1.55	9.85
GenGT SDYO 6	2017	8	1.11	11.50
GenGT SDYO 6	2017	9	0.86	7.53
GenGT SDYO 6	2017	10	0.00	0.00
GenGT SDYO 6	2017	11	0.64	3.60
GenGT SDYO 6	2017	12	1.11	4.43
GenGT SDYO 60	2017	1	0.00	0.00
GenGT SDYO 60	2017	2	0.00	0.00
GenGT SDYO 60	2017	3	0.00	0.00
GenGT SDYO 60	2017	4	0.00	0.00
GenGT SDYO 60	2017	5	0.00	0.00
GenGT SDYO 60	2017	6	0.00	0.00
GenGT SDYO 60	2017	7	0.00	0.00
GenGT SDYO 60	2017	8	0.00	0.00
GenGT SDYO 60	2017	9	0.00	0.00
GenGT SDYO 60	2017	10	0.00	0.00
GenGT SDYO 60	2017	11	0.00	0.00
GenGT SDYO 60	2017	12	0.00	0.00
GenGT SDYO 61	2017	1	0.00	0.00
GenGT SDYO 61	2017	2	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 61	2017	3	0.00	0.00
GenGT SDYO 61	2017	4	0.00	0.00
GenGT SDYO 61	2017	5	0.00	0.00
GenGT SDYO 61	2017	6	0.00	0.00
GenGT SDYO 61	2017	7	0.00	0.00
GenGT SDYO 61	2017	8	0.00	0.00
GenGT SDYO 61	2017	9	0.00	0.00
GenGT SDYO 61	2017	10	0.00	0.00
GenGT SDYO 61	2017	11	0.00	0.00
GenGT SDYO 61	2017	12	0.00	0.00
GenGT SDYO 7	2017	1	0.00	0.44
GenGT SDYO 7	2017	2	0.00	0.00
GenGT SDYO 7	2017	3	0.00	0.00
GenGT SDYO 7	2017	4	0.00	0.00
GenGT SDYO 7	2017	5	0.00	0.44
GenGT SDYO 7	2017	6	0.00	2.96
GenGT SDYO 7	2017	7	1.55	8.24
GenGT SDYO 7	2017	8	0.56	10.81
GenGT SDYO 7	2017	9	0.86	6.17
GenGT SDYO 7	2017	10	0.00	0.00
GenGT SDYO 7	2017	11	0.00	3.00
GenGT SDYO 7	2017	12	1.11	4.21
GenGT SDYO 8	2017	1	0.00	0.00
GenGT SDYO 8	2017	2	0.00	0.00
GenGT SDYO 8	2017	3	0.00	0.00
GenGT SDYO 8	2017	4	0.00	0.00
GenGT SDYO 8	2017	5	0.00	0.38
GenGT SDYO 8	2017	6	0.00	2.74
GenGT SDYO 8	2017	7	1.30	8.66
GenGT SDYO 8	2017	8	0.75	10.31
GenGT SDYO 8	2017	9	0.00	4.96
GenGT SDYO 8	2017	10	0.00	0.00
GenGT SDYO 8	2017	11	0.00	2.55
GenGT SDYO 8	2017	12	1.11	3.10
GenGT SDYO 9	2017	1	0.00	0.00
GenGT SDYO 9	2017	2	0.00	0.00
GenGT SDYO 9	2017	3	0.00	0.00
GenGT SDYO 9	2017	4	0.00	0.00
GenGT SDYO 9	2017	5	0.00	0.24
GenGT SDYO 9	2017	6	0.00	2.44
GenGT SDYO 9	2017	7	1.15	6.75
GenGT SDYO 9	2017	8	0.66	9.12
GenGT SDYO 9	2017	9	0.00	2.13
GenGT SDYO 9	2017	10	0.00	0.00
GenGT SDYO 9	2017	11	0.00	1.50
GenGT SDYO 9	2017	12	0.89	3.43
Jaybird	2017	1	11.23	23.87
Jaybird	2017	2	11.61	27.69
Jaybird	2017	3	15.66	36.74

SMUD+Yolo Generation by Time of Day				
Station	Year	Month	Off Peak Generation	On Peak Generation
Jaybird	2017	4	11.83	33.67
Jaybird	2017	5	12.85	37.15
Jaybird	2017	6	12.71	36.69
Jaybird	2017	7	15.65	35.75
Jaybird	2017	8	16.84	42.76
Jaybird	2017	9	15.77	37.93
Jaybird	2017	10	7.53	21.78
Jaybird	2017	11	8.17	20.13
Jaybird	2017	12	11.64	26.46
Jones Fork	2017	1	0.58	0.92
Jones Fork	2017	2	0.44	1.26
Jones Fork	2017	3	0.62	1.58
Jones Fork	2017	4	0.56	1.54
Jones Fork	2017	5	0.57	1.63
Jones Fork	2017	6	0.68	1.92
Jones Fork	2017	7	0.54	1.16
Jones Fork	2017	8	0.48	1.42
Jones Fork	2017	9	0.56	1.54
Jones Fork	2017	10	0.45	1.25
Jones Fork	2017	11	0.19	0.51
Jones Fork	2017	12	0.45	0.85
Kiefer Landfil 1	2017	1	0.00	0.00
Kiefer Landfil 1	2017	2	0.00	0.00
Kiefer Landfil 1	2017	3	0.00	0.00
Kiefer Landfil 1	2017	4	0.00	0.00
Kiefer Landfil 1	2017	5	0.00	0.00
Kiefer Landfil 1	2017	6	0.00	0.00
Kiefer Landfil 1	2017	7	0.00	0.00
Kiefer Landfil 1	2017	8	0.00	0.00
Kiefer Landfil 1	2017	9	0.00	0.00
Kiefer Landfil 1	2017	10	0.00	0.00
Kiefer Landfil 1	2017	11	0.00	0.00
Kiefer Landfil 1	2017	12	0.00	0.00
Klamath Falls 1	2017	1	0.00	0.00
Klamath Falls 1	2017	2	0.00	0.00
Klamath Falls 1	2017	3	0.00	0.00
Klamath Falls 1	2017	4	0.00	0.00
Klamath Falls 1	2017	5	0.00	0.00
Klamath Falls 1	2017	6	0.00	0.00
Klamath Falls 1	2017	7	0.00	0.00
Klamath Falls 1	2017	8	0.00	0.00
Klamath Falls 1	2017	9	0.00	0.00
Klamath Falls 1	2017	10	0.00	0.00
Klamath Falls 1	2017	11	0.00	0.00
Klamath Falls 1	2017	12	0.00	0.00
KlamathFalls2_Su	2017	1	0.00	0.00
KlamathFalls2_Su	2017	2	0.00	0.00
KlamathFalls2_Su	2017	3	0.00	0.00
KlamathFalls2_Su	2017	4	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
KlamathFalls2_Su	2017	5	0.00	0.00
KlamathFalls2_Su	2017	6	0.00	0.00
KlamathFalls2_Su	2017	7	0.00	0.00
KlamathFalls2_Su	2017	8	0.00	0.00
KlamathFalls2_Su	2017	9	0.00	0.00
KlamathFalls2_Su	2017	10	0.00	0.00
KlamathFalls2_Su	2017	11	0.00	0.00
KlamathFalls2_Su	2017	12	0.00	0.00
Loon Lake	2017	1	2.56	2.64
Loon Lake	2017	2	3.16	7.14
Loon Lake	2017	3	2.14	6.16
Loon Lake	2017	4	1.88	5.42
Loon Lake	2017	5	2.42	7.08
Loon Lake	2017	6	3.52	10.18
Loon Lake	2017	7	3.98	8.82
Loon Lake	2017	8	2.87	8.33
Loon Lake	2017	9	1.39	4.01
Loon Lake	2017	10	1.31	3.69
Loon Lake	2017	11	0.86	2.44
Loon Lake	2017	12	1.54	3.66
McClellan CT 1	2017	1	0.00	0.00
McClellan CT 1	2017	2	0.00	0.00
McClellan CT 1	2017	3	0.00	0.00
McClellan CT 1	2017	4	0.00	0.00
McClellan CT 1	2017	5	0.00	0.00
McClellan CT 1	2017	6	0.00	0.00
McClellan CT 1	2017	7	0.00	0.00
McClellan CT 1	2017	8	0.00	0.00
McClellan CT 1	2017	9	0.00	0.00
McClellan CT 1	2017	10	0.00	0.00
McClellan CT 1	2017	11	0.00	0.00
McClellan CT 1	2017	12	0.00	0.00
McClellan CT 2	2017	1	0.58	5.88
McClellan CT 2	2017	2	0.55	3.38
McClellan CT 2	2017	3	0.60	5.64
McClellan CT 2	2017	4	0.17	3.41
McClellan CT 2	2017	5	0.29	7.56
McClellan CT 2	2017	6	1.04	7.11
McClellan CT 2	2017	7	1.71	7.49
McClellan CT 2	2017	8	2.10	8.03
McClellan CT 2	2017	9	1.38	7.67
McClellan CT 2	2017	10	0.35	4.91
McClellan CT 2	2017	11	0.19	7.09
McClellan CT 2	2017	12	1.48	7.00
MorganStanley1_O	2017	1	0.00	0.00
MorganStanley1_O	2017	2	0.00	0.00
MorganStanley1_O	2017	3	0.00	0.00
MorganStanley1_O	2017	4	0.00	0.00
MorganStanley1_O	2017	5	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
MorganStanley1_O	2017	6	0.00	0.00
MorganStanley1_O	2017	7	0.00	0.00
MorganStanley1_O	2017	8	0.00	0.00
MorganStanley1_O	2017	9	0.00	0.00
MorganStanley1_O	2017	10	0.00	0.00
MorganStanley1_O	2017	11	0.00	0.00
MorganStanley1_O	2017	12	0.00	0.00
MorganStanley2_S	2017	1	0.00	0.00
MorganStanley2_S	2017	2	0.00	0.00
MorganStanley2_S	2017	3	0.00	0.00
MorganStanley2_S	2017	4	0.00	0.00
MorganStanley2_S	2017	5	0.00	0.00
MorganStanley2_S	2017	6	0.00	0.00
MorganStanley2_S	2017	7	0.00	0.00
MorganStanley2_S	2017	8	0.00	0.00
MorganStanley2_S	2017	9	0.00	0.00
MorganStanley2_S	2017	10	0.00	0.00
MorganStanley2_S	2017	11	0.00	0.00
MorganStanley2_S	2017	12	0.00	0.00
Peaker SDYO 1	2017	1	0.00	0.00
Peaker SDYO 1	2017	2	0.00	0.00
Peaker SDYO 1	2017	3	0.00	0.00
Peaker SDYO 1	2017	4	0.00	0.00
Peaker SDYO 1	2017	5	0.00	0.89
Peaker SDYO 1	2017	6	0.00	5.66
Peaker SDYO 1	2017	7	4.22	34.21
Peaker SDYO 1	2017	8	1.23	53.03
Peaker SDYO 1	2017	9	0.00	3.04
Peaker SDYO 1	2017	10	0.00	0.00
Peaker SDYO 1	2017	11	0.00	2.45
Peaker SDYO 1	2017	12	0.00	3.48
Peaker SDYO 2	2017	1	0.00	0.00
Peaker SDYO 2	2017	2	0.00	0.00
Peaker SDYO 2	2017	3	0.00	0.00
Peaker SDYO 2	2017	4	0.00	0.00
Peaker SDYO 2	2017	5	0.00	0.00
Peaker SDYO 2	2017	6	0.00	0.86
Peaker SDYO 2	2017	7	0.00	4.86
Peaker SDYO 2	2017	8	0.00	4.83
Peaker SDYO 2	2017	9	0.00	0.00
Peaker SDYO 2	2017	10	0.00	0.00
Peaker SDYO 2	2017	11	0.00	0.00
Peaker SDYO 2	2017	12	0.00	0.00
Peaker SDYO 3	2017	1	0.00	0.00
Peaker SDYO 3	2017	2	0.00	0.00
Peaker SDYO 3	2017	3	0.00	0.00
Peaker SDYO 3	2017	4	0.00	0.00
Peaker SDYO 3	2017	5	0.00	0.00
Peaker SDYO 3	2017	6	0.00	0.04

SMUD+Yolo Generation by Time of Day				
Station	Year	Month	Off Peak Generation	On Peak Generation
Peaker SDYO 3	2017	7	0.00	2.04
Peaker SDYO 3	2017	8	0.00	2.13
Peaker SDYO 3	2017	9	0.00	0.00
Peaker SDYO 3	2017	10	0.00	0.00
Peaker SDYO 3	2017	11	0.00	0.00
Peaker SDYO 3	2017	12	0.00	0.00
Peaker SDYO 4	2017	1	0.00	0.00
Peaker SDYO 4	2017	2	0.00	0.00
Peaker SDYO 4	2017	3	0.00	0.00
Peaker SDYO 4	2017	4	0.00	0.00
Peaker SDYO 4	2017	5	0.00	0.00
Peaker SDYO 4	2017	6	0.00	0.00
Peaker SDYO 4	2017	7	0.00	0.00
Peaker SDYO 4	2017	8	0.00	0.00
Peaker SDYO 4	2017	9	0.00	0.00
Peaker SDYO 4	2017	10	0.00	0.00
Peaker SDYO 4	2017	11	0.00	0.00
Peaker SDYO 4	2017	12	0.00	0.00
Peaker SDYO 5	2017	1	0.00	0.00
Peaker SDYO 5	2017	2	0.00	0.00
Peaker SDYO 5	2017	3	0.00	0.00
Peaker SDYO 5	2017	4	0.00	0.00
Peaker SDYO 5	2017	5	0.00	0.00
Peaker SDYO 5	2017	6	0.00	0.00
Peaker SDYO 5	2017	7	0.00	0.00
Peaker SDYO 5	2017	8	0.00	0.00
Peaker SDYO 5	2017	9	0.00	0.00
Peaker SDYO 5	2017	10	0.00	0.00
Peaker SDYO 5	2017	11	0.00	0.00
Peaker SDYO 5	2017	12	0.00	0.00
PPL Coal 1	2017	1	0.00	0.00
PPL Coal 1	2017	2	0.00	0.00
PPL Coal 1	2017	3	0.00	0.00
PPL Coal 1	2017	4	0.00	0.00
PPL Coal 1	2017	5	0.00	0.00
PPL Coal 1	2017	6	0.00	0.00
PPL Coal 1	2017	7	0.00	0.00
PPL Coal 1	2017	8	0.00	0.00
PPL Coal 1	2017	9	0.00	0.00
PPL Coal 1	2017	10	0.00	0.00
PPL Coal 1	2017	11	0.00	0.00
PPL Coal 1	2017	12	0.00	0.00
PPM Energy 2	2017	1	0.00	0.00
PPM Energy 2	2017	2	0.00	0.00
PPM Energy 2	2017	3	0.00	0.00
PPM Energy 2	2017	4	0.00	0.00
PPM Energy 2	2017	5	0.00	0.00
PPM Energy 2	2017	6	0.00	0.00
PPM Energy 2	2017	7	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
PPM Energy 2	2017	8	0.00	0.00
PPM Energy 2	2017	9	0.00	0.00
PPM Energy 2	2017	10	0.00	0.00
PPM Energy 2	2017	11	0.00	0.00
PPM Energy 2	2017	12	0.00	0.00
PPMEnergy1_7x24	2017	1	0.00	0.00
PPMEnergy1_7x24	2017	2	0.00	0.00
PPMEnergy1_7x24	2017	3	0.00	0.00
PPMEnergy1_7x24	2017	4	0.00	0.00
PPMEnergy1_7x24	2017	5	0.00	0.00
PPMEnergy1_7x24	2017	6	0.00	0.00
PPMEnergy1_7x24	2017	7	0.00	0.00
PPMEnergy1_7x24	2017	8	0.00	0.00
PPMEnergy1_7x24	2017	9	0.00	0.00
PPMEnergy1_7x24	2017	10	0.00	0.00
PPMEnergy1_7x24	2017	11	0.00	0.00
PPMEnergy1_7x24	2017	12	0.00	0.00
PPMEnergy3_SumPk	2017	1	0.00	0.00
PPMEnergy3_SumPk	2017	2	0.00	0.00
PPMEnergy3_SumPk	2017	3	0.00	0.00
PPMEnergy3_SumPk	2017	4	0.00	0.00
PPMEnergy3_SumPk	2017	5	0.00	0.00
PPMEnergy3_SumPk	2017	6	0.00	0.00
PPMEnergy3_SumPk	2017	7	0.00	0.00
PPMEnergy3_SumPk	2017	8	0.00	0.00
PPMEnergy3_SumPk	2017	9	0.00	0.00
PPMEnergy3_SumPk	2017	10	0.00	0.00
PPMEnergy3_SumPk	2017	11	0.00	0.00
PPMEnergy3_SumPk	2017	12	0.00	0.00
PPMEnergy4_Wind	2017	1	0.00	0.00
PPMEnergy4_Wind	2017	2	0.00	0.00
PPMEnergy4_Wind	2017	3	0.00	0.00
PPMEnergy4_Wind	2017	4	0.00	0.00
PPMEnergy4_Wind	2017	5	0.00	0.00
PPMEnergy4_Wind	2017	6	0.00	0.00
PPMEnergy4_Wind	2017	7	0.00	0.00
PPMEnergy4_Wind	2017	8	0.00	0.00
PPMEnergy4_Wind	2017	9	0.00	0.00
PPMEnergy4_Wind	2017	10	0.00	0.00
PPMEnergy4_Wind	2017	11	0.00	0.00
PPMEnergy4_Wind	2017	12	0.00	0.00
Procter & G GT 1	2017	1	0.00	0.00
Procter & G GT 1	2017	2	0.00	0.00
Procter & G GT 1	2017	3	0.00	0.00
Procter & G GT 1	2017	4	0.00	0.00
Procter & G GT 1	2017	5	0.00	10.13
Procter & G GT 1	2017	6	0.00	11.25
Procter & G GT 1	2017	7	2.14	14.42
Procter & G GT 1	2017	8	2.53	14.42

SMUD+Yolo Generation by Time of Day				
Station	Year	Month	Off Peak Generation	On Peak Generation
Procter & G GT 1	2017	9	0.19	12.82
Procter & G GT 1	2017	10	0.00	0.00
Procter & G GT 1	2017	11	0.00	7.17
Procter & G GT 1	2017	12	0.19	7.76
Robbs Peak	2017	1	1.38	2.22
Robbs Peak	2017	2	1.60	3.80
Robbs Peak	2017	3	1.98	4.72
Robbs Peak	2017	4	1.85	5.35
Robbs Peak	2017	5	1.85	5.35
Robbs Peak	2017	6	1.45	4.15
Robbs Peak	2017	7	1.15	2.65
Robbs Peak	2017	8	0.83	2.37
Robbs Peak	2017	9	0.40	1.10
Robbs Peak	2017	10	0.32	0.98
Robbs Peak	2017	11	0.28	0.82
Robbs Peak	2017	12	0.84	1.66
SCA P&G Cogen 1	2017	1	11.20	46.40
SCA P&G Cogen 1	2017	2	11.28	37.29
SCA P&G Cogen 1	2017	3	14.68	41.65
SCA P&G Cogen 1	2017	4	12.51	37.26
SCA P&G Cogen 1	2017	5	15.00	48.44
SCA P&G Cogen 1	2017	6	17.23	43.92
SCA P&G Cogen 1	2017	7	15.89	48.76
SCA P&G Cogen 1	2017	8	22.19	46.49
SCA P&G Cogen 1	2017	9	21.92	46.17
SCA P&G Cogen 1	2017	10	15.60	41.77
SCA P&G Cogen 1	2017	11	13.32	45.45
SCA P&G Cogen 1	2017	12	20.15	39.96
Slab Creek	2017	1	0.03	0.04
Slab Creek	2017	2	0.03	0.04
Slab Creek	2017	3	0.03	0.04
Slab Creek	2017	4	0.03	0.04
Slab Creek	2017	5	0.03	0.04
Slab Creek	2017	6	0.06	0.08
Slab Creek	2017	7	0.06	0.09
Slab Creek	2017	8	0.06	0.09
Slab Creek	2017	9	0.06	0.08
Slab Creek	2017	10	0.06	0.09
Slab Creek	2017	11	0.06	0.08
Slab Creek	2017	12	0.03	0.04
SMUD PV 1	2017	1	0.02	0.10
SMUD PV 1	2017	2	0.07	0.39
SMUD PV 1	2017	3	0.24	1.45
SMUD PV 1	2017	4	0.50	2.97
SMUD PV 1	2017	5	0.69	4.11
SMUD PV 1	2017	6	1.41	8.43
SMUD PV 1	2017	7	1.39	8.34
SMUD PV 1	2017	8	1.30	7.82
SMUD PV 1	2017	9	1.14	6.85

SMUD+Yolo Generation by Time of Day				
Station	Year	Month	Off Peak Generation	On Peak Generation
SMUD PV 1	2017	10	0.30	1.80
SMUD PV 1	2017	11	0.08	0.49
SMUD PV 1	2017	12	0.02	0.11
SMUD Solano Wi 2	2017	1	1.06	1.43
SMUD Solano Wi 2	2017	2	1.54	2.15
SMUD Solano Wi 2	2017	3	6.57	8.46
SMUD Solano Wi 2	2017	4	9.51	11.84
SMUD Solano Wi 2	2017	5	14.78	18.02
SMUD Solano Wi 2	2017	6	21.62	26.03
SMUD Solano Wi 2	2017	7	23.94	24.01
SMUD Solano Wi 2	2017	8	23.21	23.20
SMUD Solano Wi 2	2017	9	15.96	19.28
SMUD Solano Wi 2	2017	10	9.13	11.93
SMUD Solano Wi 2	2017	11	2.76	3.63
SMUD Solano Wi 2	2017	12	2.58	3.42
Snohomish	2017	1	0.00	0.00
Snohomish	2017	2	0.00	0.00
Snohomish	2017	3	0.00	0.00
Snohomish	2017	4	0.00	0.00
Snohomish	2017	5	0.00	0.00
Snohomish	2017	6	0.00	0.00
Snohomish	2017	7	0.00	0.00
Snohomish	2017	8	0.00	0.00
Snohomish	2017	9	0.00	0.00
Snohomish	2017	10	0.00	0.00
Snohomish	2017	11	0.00	0.00
Snohomish	2017	12	0.00	0.00
SPA Campbell C 1	2017	1	28.48	56.95
SPA Campbell C 1	2017	2	17.84	58.99
SPA Campbell C 1	2017	3	23.99	62.64
SPA Campbell C 1	2017	4	26.06	53.63
SPA Campbell C 1	2017	5	29.25	69.57
SPA Campbell C 1	2017	6	30.14	68.52
SPA Campbell C 1	2017	7	35.36	65.74
SPA Campbell C 1	2017	8	40.35	65.82
SPA Campbell C 1	2017	9	41.01	65.95
SPA Campbell C 1	2017	10	32.63	63.83
SPA Campbell C 1	2017	11	33.98	57.02
SPA Campbell C 1	2017	12	24.79	71.96
Union Valley	2017	1	2.42	3.78
Union Valley	2017	2	2.26	5.24
Union Valley	2017	3	2.91	7.49
Union Valley	2017	4	2.53	7.27
Union Valley	2017	5	3.22	9.38
Union Valley	2017	6	3.33	9.67
Union Valley	2017	7	4.12	8.88
Union Valley	2017	8	4.01	10.99
Union Valley	2017	9	3.65	9.15
Union Valley	2017	10	1.28	3.62

SMUD+Yolo Generation by Time of Day				
Station	Year	Month	Off Peak Generation	On Peak Generation
Union Valley	2017	11	1.55	3.95
Union Valley	2017	12	2.47	5.13
WAPA 1	2017	1	0.00	0.00
WAPA 1	2017	2	0.00	0.00
WAPA 1	2017	3	0.00	0.00
WAPA 1	2017	4	0.00	0.00
WAPA 1	2017	5	0.00	0.00
WAPA 1	2017	6	0.00	0.00
WAPA 1	2017	7	0.00	0.00
WAPA 1	2017	8	0.00	0.00
WAPA 1	2017	9	0.00	0.00
WAPA 1	2017	10	0.00	0.00
WAPA 1	2017	11	0.00	0.00
WAPA 1	2017	12	0.00	0.00
WAPA 2	2017	1	24.20	32.27
WAPA 2	2017	2	25.37	33.83
WAPA 2	2017	3	25.99	34.65
WAPA 2	2017	4	28.54	38.06
WAPA 2	2017	5	38.84	51.78
WAPA 2	2017	6	43.05	57.39
WAPA 2	2017	7	55.74	74.31
WAPA 2	2017	8	44.77	59.69
WAPA 2	2017	9	35.61	47.48
WAPA 2	2017	10	24.81	33.08
WAPA 2	2017	11	18.05	24.07
WAPA 2	2017	12	22.45	29.93
White Rock	2017	1	14.44	28.46
White Rock	2017	2	13.80	33.10
White Rock	2017	3	19.68	49.22
White Rock	2017	4	19.11	52.59
White Rock	2017	5	21.27	61.43
White Rock	2017	6	16.05	46.35
White Rock	2017	7	12.63	28.37
White Rock	2017	8	8.93	25.77
White Rock	2017	9	7.81	22.59
White Rock	2017	10	4.40	12.70
White Rock	2017	11	4.60	12.70
White Rock	2017	12	9.89	19.51
Camino	2018	1	8.44	15.67
Camino	2018	2	8.75	20.95
Camino	2018	3	11.89	28.01
Camino	2018	4	8.64	24.96
Camino	2018	5	8.74	25.26
Camino	2018	6	8.52	24.58
Camino	2018	7	10.03	23.17
Camino	2018	8	10.24	28.66
Camino	2018	9	9.02	25.68
Camino	2018	10	4.65	13.25
Camino	2018	11	5.60	12.50

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
Camino	2018	12	7.56	18.04
Camp Far West	2018	1	0.73	0.98
Camp Far West	2018	2	1.18	1.57
Camp Far West	2018	3	1.28	1.70
Camp Far West	2018	4	1.05	1.40
Camp Far West	2018	5	1.21	1.62
Camp Far West	2018	6	1.17	1.56
Camp Far West	2018	7	0.96	1.28
Camp Far West	2018	8	0.83	1.11
Camp Far West	2018	9	0.12	0.16
Camp Far West	2018	10	0.06	0.09
Camp Far West	2018	11	0.12	0.16
Camp Far West	2018	12	0.32	0.43
Carson Ice CGCC	2018	1	9.75	22.07
Carson Ice CGCC	2018	2	9.02	18.44
Carson Ice CGCC	2018	3	11.77	19.88
Carson Ice CGCC	2018	4	11.60	18.60
Carson Ice CGCC	2018	5	12.02	20.60
Carson Ice CGCC	2018	6	11.34	21.64
Carson Ice CGCC	2018	7	12.19	22.51
Carson Ice CGCC	2018	8	12.98	22.34
Carson Ice CGCC	2018	9	13.09	20.76
Carson Ice CGCC	2018	10	11.43	22.14
Carson Ice CGCC	2018	11	11.53	20.40
Carson Ice CGCC	2018	12	12.96	20.93
Carson Ice CGGT	2018	1	0.00	0.00
Carson Ice CGGT	2018	2	0.00	0.00
Carson Ice CGGT	2018	3	0.00	0.00
Carson Ice CGGT	2018	4	0.00	0.00
Carson Ice CGGT	2018	5	0.00	10.45
Carson Ice CGGT	2018	6	1.03	9.60
Carson Ice CGGT	2018	7	1.77	13.29
Carson Ice CGGT	2018	8	2.48	13.82
Carson Ice CGGT	2018	9	1.20	11.25
Carson Ice CGGT	2018	10	0.00	0.00
Carson Ice CGGT	2018	11	0.00	4.83
Carson Ice CGGT	2018	12	0.18	1.59
CDWR_Ex_6x16OnPk	2018	1	0.00	0.00
CDWR_Ex_6x16OnPk	2018	2	0.00	0.00
CDWR_Ex_6x16OnPk	2018	3	0.00	0.00
CDWR_Ex_6x16OnPk	2018	4	0.00	0.00
CDWR_Ex_6x16OnPk	2018	5	0.00	0.00
CDWR_Ex_6x16OnPk	2018	6	0.00	0.00
CDWR_Ex_6x16OnPk	2018	7	0.00	0.00
CDWR_Ex_6x16OnPk	2018	8	0.00	0.00
CDWR_Ex_6x16OnPk	2018	9	0.00	0.00
CDWR_Ex_6x16OnPk	2018	10	0.00	0.00
CDWR_Ex_6x16OnPk	2018	11	0.00	0.00
CDWR_Ex_6x16OnPk	2018	12	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
CNP15_Markets p	2018	1	97.01	149.83
CNP15_Markets p	2018	2	75.40	118.18
CNP15_Markets p	2018	3	43.77	61.09
CNP15_Markets p	2018	4	36.52	48.99
CNP15_Markets p	2018	5	55.14	19.38
CNP15_Markets p	2018	6	25.49	25.13
CNP15_Markets p	2018	7	29.09	30.31
CNP15_Markets p	2018	8	21.18	16.03
CNP15_Markets p	2018	9	24.43	27.50
CNP15_Markets p	2018	10	39.41	115.61
CNP15_Markets p	2018	11	71.10	95.05
CNP15_Markets p	2018	12	82.25	112.90
CNP15_Markets s	2018	1	-2.17	-14.77
CNP15_Markets s	2018	2	-1.44	0.00
CNP15_Markets s	2018	3	-13.25	-11.79
CNP15_Markets s	2018	4	-17.64	-30.89
CNP15_Markets s	2018	5	-7.65	-153.97
CNP15_Markets s	2018	6	-29.51	-176.76
CNP15_Markets s	2018	7	-37.76	-269.97
CNP15_Markets s	2018	8	-50.72	-306.24
CNP15_Markets s	2018	9	-46.89	-256.56
CNP15_Markets s	2018	10	-13.04	-13.18
CNP15_Markets s	2018	11	-17.64	-67.47
CNP15_Markets s	2018	12	-0.26	-151.54
Cosumnes SDYO 1a	2018	1	70.41	89.99
Cosumnes SDYO 1a	2018	2	62.80	80.09
Cosumnes SDYO 1a	2018	3	69.75	88.67
Cosumnes SDYO 1a	2018	4	67.07	85.01
Cosumnes SDYO 1a	2018	5	63.51	95.77
Cosumnes SDYO 1a	2018	6	66.42	102.32
Cosumnes SDYO 1a	2018	7	64.99	104.07
Cosumnes SDYO 1a	2018	8	71.41	100.75
Cosumnes SDYO 1a	2018	9	75.11	95.36
Cosumnes SDYO 1a	2018	10	79.05	95.70
Cosumnes SDYO 1a	2018	11	53.57	101.23
Cosumnes SDYO 1a	2018	12	72.72	91.34
Cosumnes SDYO 1b	2018	1	63.42	96.88
Cosumnes SDYO 1b	2018	2	53.44	88.50
Cosumnes SDYO 1b	2018	3	69.64	87.84
Cosumnes SDYO 1b	2018	4	67.39	85.81
Cosumnes SDYO 1b	2018	5	62.89	95.77
Cosumnes SDYO 1b	2018	6	66.86	100.71
Cosumnes SDYO 1b	2018	7	67.06	97.98
Cosumnes SDYO 1b	2018	8	78.05	98.54
Cosumnes SDYO 1b	2018	9	68.04	99.11
Cosumnes SDYO 1b	2018	10	66.87	106.29
Cosumnes SDYO 1b	2018	11	68.57	86.23
Cosumnes SDYO 1b	2018	12	71.19	89.55
Cosumnes SDYO 2a	2018	1	70.33	90.82

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
Cosumnes SDYO 2a	2018	2	63.00	79.34
Cosumnes SDYO 2a	2018	3	62.27	95.77
Cosumnes SDYO 2a	2018	4	63.80	88.39
Cosumnes SDYO 2a	2018	5	63.11	95.77
Cosumnes SDYO 2a	2018	6	74.89	93.75
Cosumnes SDYO 2a	2018	7	73.63	98.54
Cosumnes SDYO 2a	2018	8	68.09	101.86
Cosumnes SDYO 2a	2018	9	73.93	96.43
Cosumnes SDYO 2a	2018	10	79.05	95.70
Cosumnes SDYO 2a	2018	11	68.57	86.23
Cosumnes SDYO 2a	2018	12	72.52	89.55
Cosumnes SDYO 2b	2018	1	64.53	95.77
Cosumnes SDYO 2b	2018	2	54.44	88.25
Cosumnes SDYO 2b	2018	3	69.65	87.84
Cosumnes SDYO 2b	2018	4	52.61	85.01
Cosumnes SDYO 2b	2018	5	48.16	95.21
Cosumnes SDYO 2b	2018	6	53.46	93.21
Cosumnes SDYO 2b	2018	7	69.75	99.09
Cosumnes SDYO 2b	2018	8	74.18	101.30
Cosumnes SDYO 2b	2018	9	69.64	101.25
Cosumnes SDYO 2b	2018	10	53.25	91.27
Cosumnes SDYO 2b	2018	11	58.93	95.87
Cosumnes SDYO 2b	2018	12	75.49	88.57
Cosumnes SDYO 3a	2018	1	0.00	0.00
Cosumnes SDYO 3a	2018	2	0.00	0.00
Cosumnes SDYO 3a	2018	3	0.00	0.00
Cosumnes SDYO 3a	2018	4	0.00	0.00
Cosumnes SDYO 3a	2018	5	0.00	0.00
Cosumnes SDYO 3a	2018	6	0.00	0.00
Cosumnes SDYO 3a	2018	7	0.00	0.00
Cosumnes SDYO 3a	2018	8	0.00	0.00
Cosumnes SDYO 3a	2018	9	0.00	0.00
Cosumnes SDYO 3a	2018	10	0.00	0.00
Cosumnes SDYO 3a	2018	11	0.00	0.00
Cosumnes SDYO 3a	2018	12	0.00	0.00
Cosumnes SDYO 3b	2018	1	0.00	0.00
Cosumnes SDYO 3b	2018	2	0.00	0.00
Cosumnes SDYO 3b	2018	3	0.00	0.00
Cosumnes SDYO 3b	2018	4	0.00	0.00
Cosumnes SDYO 3b	2018	5	0.00	0.00
Cosumnes SDYO 3b	2018	6	0.00	0.00
Cosumnes SDYO 3b	2018	7	0.00	0.00
Cosumnes SDYO 3b	2018	8	0.00	0.00
Cosumnes SDYO 3b	2018	9	0.00	0.00
Cosumnes SDYO 3b	2018	10	0.00	0.00
Cosumnes SDYO 3b	2018	11	0.00	0.00
Cosumnes SDYO 3b	2018	12	0.00	0.00
Cosumnes SDYO 4a	2018	1	0.00	0.00
Cosumnes SDYO 4a	2018	2	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
Cosumnes SDYO 4a	2018	3	0.00	0.00
Cosumnes SDYO 4a	2018	4	0.00	0.00
Cosumnes SDYO 4a	2018	5	0.00	0.00
Cosumnes SDYO 4a	2018	6	0.00	0.00
Cosumnes SDYO 4a	2018	7	0.00	0.00
Cosumnes SDYO 4a	2018	8	0.00	0.00
Cosumnes SDYO 4a	2018	9	0.00	0.00
Cosumnes SDYO 4a	2018	10	0.00	0.00
Cosumnes SDYO 4a	2018	11	0.00	0.00
Cosumnes SDYO 4a	2018	12	0.00	0.00
GenGT SDYO 1	2018	1	1.64	6.33
GenGT SDYO 1	2018	2	0.40	3.32
GenGT SDYO 1	2018	3	0.40	4.43
GenGT SDYO 1	2018	4	0.17	3.51
GenGT SDYO 1	2018	5	0.49	8.72
GenGT SDYO 1	2018	6	1.24	11.79
GenGT SDYO 1	2018	7	1.95	14.88
GenGT SDYO 1	2018	8	2.39	16.65
GenGT SDYO 1	2018	9	2.01	14.27
GenGT SDYO 1	2018	10	0.80	4.43
GenGT SDYO 1	2018	11	1.80	7.37
GenGT SDYO 1	2018	12	1.73	10.14
GenGT SDYO 10	2018	1	1.42	5.93
GenGT SDYO 10	2018	2	0.80	3.04
GenGT SDYO 10	2018	3	0.66	3.63
GenGT SDYO 10	2018	4	0.34	4.46
GenGT SDYO 10	2018	5	0.27	10.05
GenGT SDYO 10	2018	6	1.20	11.61
GenGT SDYO 10	2018	7	1.86	14.84
GenGT SDYO 10	2018	8	2.35	15.32
GenGT SDYO 10	2018	9	1.84	14.06
GenGT SDYO 10	2018	10	0.75	4.12
GenGT SDYO 10	2018	11	1.63	6.13
GenGT SDYO 10	2018	12	1.68	9.79
GenGT SDYO 11	2018	1	1.33	5.93
GenGT SDYO 11	2018	2	0.12	3.24
GenGT SDYO 11	2018	3	0.40	3.23
GenGT SDYO 11	2018	4	0.26	4.63
GenGT SDYO 11	2018	5	0.22	9.65
GenGT SDYO 11	2018	6	1.07	11.23
GenGT SDYO 11	2018	7	1.73	14.79
GenGT SDYO 11	2018	8	1.20	16.52
GenGT SDYO 11	2018	9	1.76	14.06
GenGT SDYO 11	2018	10	0.71	3.90
GenGT SDYO 11	2018	11	1.59	7.67
GenGT SDYO 11	2018	12	1.46	9.88
GenGT SDYO 12	2018	1	1.15	5.49
GenGT SDYO 12	2018	2	0.68	2.72
GenGT SDYO 12	2018	3	0.35	2.61

SMUD+Yolo Generation by Time of Day				
Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 12	2018	4	0.09	4.41
GenGT SDYO 12	2018	5	0.18	7.44
GenGT SDYO 12	2018	6	0.21	11.06
GenGT SDYO 12	2018	7	1.64	14.48
GenGT SDYO 12	2018	8	2.17	16.39
GenGT SDYO 12	2018	9	1.63	13.76
GenGT SDYO 12	2018	10	0.62	3.85
GenGT SDYO 12	2018	11	1.46	7.37
GenGT SDYO 12	2018	12	1.24	10.01
GenGT SDYO 13	2018	1	1.02	5.58
GenGT SDYO 13	2018	2	0.52	2.44
GenGT SDYO 13	2018	3	0.35	3.14
GenGT SDYO 13	2018	4	0.09	3.09
GenGT SDYO 13	2018	5	0.04	9.12
GenGT SDYO 13	2018	6	1.03	10.24
GenGT SDYO 13	2018	7	1.64	14.08
GenGT SDYO 13	2018	8	2.08	16.39
GenGT SDYO 13	2018	9	1.67	13.63
GenGT SDYO 13	2018	10	0.58	3.32
GenGT SDYO 13	2018	11	1.16	6.39
GenGT SDYO 13	2018	12	1.24	9.61
GenGT SDYO 14	2018	1	0.22	6.20
GenGT SDYO 14	2018	2	0.44	2.16
GenGT SDYO 14	2018	3	0.31	1.90
GenGT SDYO 14	2018	4	0.04	3.90
GenGT SDYO 14	2018	5	0.04	9.08
GenGT SDYO 14	2018	6	0.99	10.29
GenGT SDYO 14	2018	7	1.64	14.22
GenGT SDYO 14	2018	8	2.04	15.46
GenGT SDYO 14	2018	9	1.63	13.63
GenGT SDYO 14	2018	10	0.53	3.45
GenGT SDYO 14	2018	11	1.16	6.99
GenGT SDYO 14	2018	12	1.15	10.54
GenGT SDYO 15	2018	1	0.75	4.92
GenGT SDYO 15	2018	2	0.00	1.88
GenGT SDYO 15	2018	3	0.04	1.99
GenGT SDYO 15	2018	4	0.09	3.60
GenGT SDYO 15	2018	5	0.04	7.26
GenGT SDYO 15	2018	6	0.99	9.73
GenGT SDYO 15	2018	7	1.55	14.26
GenGT SDYO 15	2018	8	1.99	16.30
GenGT SDYO 15	2018	9	1.50	13.54
GenGT SDYO 15	2018	10	0.53	3.01
GenGT SDYO 15	2018	11	1.11	6.17
GenGT SDYO 15	2018	12	1.06	10.10
GenGT SDYO 16	2018	1	0.84	4.74
GenGT SDYO 16	2018	2	0.44	1.24
GenGT SDYO 16	2018	3	0.13	1.73
GenGT SDYO 16	2018	4	0.09	2.79

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 16	2018	5	0.00	7.13
GenGT SDYO 16	2018	6	0.99	10.54
GenGT SDYO 16	2018	7	1.51	14.22
GenGT SDYO 16	2018	8	1.90	16.30
GenGT SDYO 16	2018	9	0.51	13.50
GenGT SDYO 16	2018	10	0.31	2.52
GenGT SDYO 16	2018	11	0.77	4.93
GenGT SDYO 16	2018	12	0.97	8.68
GenGT SDYO 17	2018	1	0.71	5.31
GenGT SDYO 17	2018	2	0.44	1.04
GenGT SDYO 17	2018	3	0.18	1.55
GenGT SDYO 17	2018	4	0.04	2.06
GenGT SDYO 17	2018	5	0.00	8.59
GenGT SDYO 17	2018	6	0.94	10.03
GenGT SDYO 17	2018	7	1.42	14.39
GenGT SDYO 17	2018	8	1.90	14.97
GenGT SDYO 17	2018	9	1.59	12.21
GenGT SDYO 17	2018	10	0.31	2.44
GenGT SDYO 17	2018	11	0.94	4.93
GenGT SDYO 17	2018	12	1.02	8.28
GenGT SDYO 18	2018	1	0.66	4.34
GenGT SDYO 18	2018	2	0.24	1.08
GenGT SDYO 18	2018	3	0.18	1.51
GenGT SDYO 18	2018	4	0.00	2.70
GenGT SDYO 18	2018	5	0.00	8.46
GenGT SDYO 18	2018	6	0.94	10.29
GenGT SDYO 18	2018	7	1.37	14.48
GenGT SDYO 18	2018	8	0.09	16.30
GenGT SDYO 18	2018	9	1.54	12.60
GenGT SDYO 18	2018	10	0.04	2.04
GenGT SDYO 18	2018	11	0.94	4.97
GenGT SDYO 18	2018	12	0.93	8.37
GenGT SDYO 19	2018	1	0.66	4.12
GenGT SDYO 19	2018	2	0.20	0.64
GenGT SDYO 19	2018	3	0.13	1.11
GenGT SDYO 19	2018	4	0.00	2.23
GenGT SDYO 19	2018	5	0.00	8.46
GenGT SDYO 19	2018	6	0.94	10.03
GenGT SDYO 19	2018	7	1.37	14.39
GenGT SDYO 19	2018	8	1.82	16.25
GenGT SDYO 19	2018	9	1.54	12.09
GenGT SDYO 19	2018	10	0.04	1.55
GenGT SDYO 19	2018	11	0.90	4.16
GenGT SDYO 19	2018	12	0.71	8.02
GenGT SDYO 2	2018	1	0.58	2.83
GenGT SDYO 2	2018	2	0.20	0.72
GenGT SDYO 2	2018	3	0.00	1.15
GenGT SDYO 2	2018	4	0.00	1.37
GenGT SDYO 2	2018	5	0.00	7.88

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 2	2018	6	0.90	9.34
GenGT SDYO 2	2018	7	1.37	14.39
GenGT SDYO 2	2018	8	1.77	16.25
GenGT SDYO 2	2018	9	1.54	13.33
GenGT SDYO 2	2018	10	0.04	1.11
GenGT SDYO 2	2018	11	0.86	2.66
GenGT SDYO 2	2018	12	0.04	8.50
GenGT SDYO 21	2018	1	0.58	3.68
GenGT SDYO 21	2018	2	0.16	0.48
GenGT SDYO 21	2018	3	0.04	1.11
GenGT SDYO 21	2018	4	0.00	1.24
GenGT SDYO 21	2018	5	0.00	7.35
GenGT SDYO 21	2018	6	0.90	9.30
GenGT SDYO 21	2018	7	1.33	13.29
GenGT SDYO 21	2018	8	1.77	15.81
GenGT SDYO 21	2018	9	1.54	13.33
GenGT SDYO 21	2018	10	0.00	1.42
GenGT SDYO 21	2018	11	0.86	4.11
GenGT SDYO 21	2018	12	0.00	9.03
GenGT SDYO 24	2018	1	0.58	1.86
GenGT SDYO 24	2018	2	0.12	0.24
GenGT SDYO 24	2018	3	0.00	1.02
GenGT SDYO 24	2018	4	0.00	2.36
GenGT SDYO 24	2018	5	0.00	7.35
GenGT SDYO 24	2018	6	0.90	9.47
GenGT SDYO 24	2018	7	1.33	14.17
GenGT SDYO 24	2018	8	1.77	16.21
GenGT SDYO 24	2018	9	1.54	12.90
GenGT SDYO 24	2018	10	0.00	1.33
GenGT SDYO 24	2018	11	0.86	2.57
GenGT SDYO 24	2018	12	0.00	8.95
GenGT SDYO 27	2018	1	0.00	0.00
GenGT SDYO 27	2018	2	0.00	0.00
GenGT SDYO 27	2018	3	0.00	0.00
GenGT SDYO 27	2018	4	0.00	0.00
GenGT SDYO 27	2018	5	0.00	0.00
GenGT SDYO 27	2018	6	0.00	0.00
GenGT SDYO 27	2018	7	0.00	0.00
GenGT SDYO 27	2018	8	0.00	0.00
GenGT SDYO 27	2018	9	0.00	0.00
GenGT SDYO 27	2018	10	0.00	0.00
GenGT SDYO 27	2018	11	0.00	0.00
GenGT SDYO 27	2018	12	0.00	0.00
GenGT SDYO 3	2018	1	0.53	1.68
GenGT SDYO 3	2018	2	0.16	0.56
GenGT SDYO 3	2018	3	0.00	0.53
GenGT SDYO 3	2018	4	0.00	2.19
GenGT SDYO 3	2018	5	0.00	5.54
GenGT SDYO 3	2018	6	0.90	8.27

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 3	2018	7	1.11	14.39
GenGT SDYO 3	2018	8	1.77	15.54
GenGT SDYO 3	2018	9	1.54	12.69
GenGT SDYO 3	2018	10	0.00	1.28
GenGT SDYO 3	2018	11	0.86	2.57
GenGT SDYO 3	2018	12	0.00	8.28
GenGT SDYO 30	2018	1	0.00	0.00
GenGT SDYO 30	2018	2	0.00	0.00
GenGT SDYO 30	2018	3	0.00	0.00
GenGT SDYO 30	2018	4	0.00	0.00
GenGT SDYO 30	2018	5	0.00	0.00
GenGT SDYO 30	2018	6	0.00	0.00
GenGT SDYO 30	2018	7	0.00	0.00
GenGT SDYO 30	2018	8	0.00	0.00
GenGT SDYO 30	2018	9	0.00	0.00
GenGT SDYO 30	2018	10	0.00	0.00
GenGT SDYO 30	2018	11	0.00	0.00
GenGT SDYO 30	2018	12	0.00	0.00
GenGT SDYO 32	2018	1	0.00	0.00
GenGT SDYO 32	2018	2	0.00	0.00
GenGT SDYO 32	2018	3	0.00	0.00
GenGT SDYO 32	2018	4	0.00	0.00
GenGT SDYO 32	2018	5	0.00	0.00
GenGT SDYO 32	2018	6	0.00	0.00
GenGT SDYO 32	2018	7	0.00	0.00
GenGT SDYO 32	2018	8	0.00	0.00
GenGT SDYO 32	2018	9	0.00	0.00
GenGT SDYO 32	2018	10	0.00	0.00
GenGT SDYO 32	2018	11	0.00	0.00
GenGT SDYO 32	2018	12	0.00	0.00
GenGT SDYO 33	2018	1	0.00	0.00
GenGT SDYO 33	2018	2	0.00	0.00
GenGT SDYO 33	2018	3	0.00	0.00
GenGT SDYO 33	2018	4	0.00	0.00
GenGT SDYO 33	2018	5	0.00	0.00
GenGT SDYO 33	2018	6	0.00	0.00
GenGT SDYO 33	2018	7	0.00	0.00
GenGT SDYO 33	2018	8	0.00	0.00
GenGT SDYO 33	2018	9	0.00	0.00
GenGT SDYO 33	2018	10	0.00	0.00
GenGT SDYO 33	2018	11	0.00	0.00
GenGT SDYO 33	2018	12	0.00	0.00
GenGT SDYO 34	2018	1	0.53	1.11
GenGT SDYO 34	2018	2	0.12	0.04
GenGT SDYO 34	2018	3	0.00	0.93
GenGT SDYO 34	2018	4	0.00	1.29
GenGT SDYO 34	2018	5	0.00	7.35
GenGT SDYO 34	2018	6	0.90	9.73
GenGT SDYO 34	2018	7	1.11	13.68

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 34	2018	8	1.77	15.50
GenGT SDYO 34	2018	9	1.50	13.33
GenGT SDYO 34	2018	10	0.00	1.24
GenGT SDYO 34	2018	11	0.86	3.43
GenGT SDYO 34	2018	12	0.00	5.98
GenGT SDYO 35	2018	1	0.53	1.46
GenGT SDYO 35	2018	2	0.12	0.28
GenGT SDYO 35	2018	3	0.00	0.93
GenGT SDYO 35	2018	4	0.00	0.86
GenGT SDYO 35	2018	5	0.00	5.54
GenGT SDYO 35	2018	6	0.90	8.23
GenGT SDYO 35	2018	7	1.11	13.60
GenGT SDYO 35	2018	8	1.77	15.28
GenGT SDYO 35	2018	9	1.50	12.69
GenGT SDYO 35	2018	10	0.00	0.53
GenGT SDYO 35	2018	11	0.86	2.57
GenGT SDYO 35	2018	12	0.00	7.13
GenGT SDYO 36	2018	1	0.49	1.37
GenGT SDYO 36	2018	2	0.00	0.24
GenGT SDYO 36	2018	3	0.00	0.84
GenGT SDYO 36	2018	4	0.00	1.29
GenGT SDYO 36	2018	5	0.00	4.92
GenGT SDYO 36	2018	6	0.90	8.40
GenGT SDYO 36	2018	7	1.11	14.22
GenGT SDYO 36	2018	8	1.77	15.72
GenGT SDYO 36	2018	9	1.50	13.33
GenGT SDYO 36	2018	10	0.00	1.11
GenGT SDYO 36	2018	11	0.00	3.43
GenGT SDYO 36	2018	12	0.00	7.93
GenGT SDYO 4	2018	1	0.44	0.97
GenGT SDYO 4	2018	2	0.08	0.00
GenGT SDYO 4	2018	3	0.00	0.62
GenGT SDYO 4	2018	4	0.00	1.29
GenGT SDYO 4	2018	5	0.00	7.35
GenGT SDYO 4	2018	6	0.90	9.69
GenGT SDYO 4	2018	7	1.11	14.22
GenGT SDYO 4	2018	8	1.77	15.06
GenGT SDYO 4	2018	9	1.50	13.33
GenGT SDYO 4	2018	10	0.00	1.06
GenGT SDYO 4	2018	11	0.00	3.43
GenGT SDYO 4	2018	12	0.00	7.40
GenGT SDYO 42	2018	1	0.00	0.80
GenGT SDYO 42	2018	2	0.04	0.24
GenGT SDYO 42	2018	3	0.00	0.49
GenGT SDYO 42	2018	4	0.00	0.43
GenGT SDYO 42	2018	5	0.00	6.64
GenGT SDYO 42	2018	6	0.90	8.40
GenGT SDYO 42	2018	7	1.11	12.80
GenGT SDYO 42	2018	8	1.77	15.72

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 42	2018	9	1.50	13.29
GenGT SDYO 42	2018	10	0.00	1.02
GenGT SDYO 42	2018	11	0.86	2.57
GenGT SDYO 42	2018	12	0.00	6.95
GenGT SDYO 44	2018	1	0.00	1.06
GenGT SDYO 44	2018	2	0.00	0.20
GenGT SDYO 44	2018	3	0.00	0.58
GenGT SDYO 44	2018	4	0.00	1.29
GenGT SDYO 44	2018	5	0.00	6.17
GenGT SDYO 44	2018	6	0.90	9.17
GenGT SDYO 44	2018	7	1.11	13.73
GenGT SDYO 44	2018	8	1.77	15.06
GenGT SDYO 44	2018	9	1.50	12.21
GenGT SDYO 44	2018	10	0.00	0.66
GenGT SDYO 44	2018	11	0.86	3.43
GenGT SDYO 44	2018	12	0.00	7.17
GenGT SDYO 45	2018	1	0.00	0.93
GenGT SDYO 45	2018	2	0.00	0.20
GenGT SDYO 45	2018	3	0.00	0.58
GenGT SDYO 45	2018	4	0.00	1.11
GenGT SDYO 45	2018	5	0.00	5.41
GenGT SDYO 45	2018	6	0.64	9.60
GenGT SDYO 45	2018	7	1.11	13.38
GenGT SDYO 45	2018	8	1.77	15.06
GenGT SDYO 45	2018	9	1.50	13.29
GenGT SDYO 45	2018	10	0.00	0.66
GenGT SDYO 45	2018	11	0.86	3.43
GenGT SDYO 45	2018	12	0.00	6.86
GenGT SDYO 46	2018	1	0.00	0.00
GenGT SDYO 46	2018	2	0.00	0.00
GenGT SDYO 46	2018	3	0.00	0.00
GenGT SDYO 46	2018	4	0.00	0.00
GenGT SDYO 46	2018	5	0.00	0.00
GenGT SDYO 46	2018	6	0.00	0.00
GenGT SDYO 46	2018	7	0.00	0.00
GenGT SDYO 46	2018	8	0.00	0.00
GenGT SDYO 46	2018	9	0.00	0.00
GenGT SDYO 46	2018	10	0.00	0.00
GenGT SDYO 46	2018	11	0.00	0.00
GenGT SDYO 46	2018	12	0.00	0.00
GenGT SDYO 47	2018	1	0.00	0.00
GenGT SDYO 47	2018	2	0.00	0.00
GenGT SDYO 47	2018	3	0.00	0.00
GenGT SDYO 47	2018	4	0.00	0.00
GenGT SDYO 47	2018	5	0.00	0.00
GenGT SDYO 47	2018	6	0.00	0.00
GenGT SDYO 47	2018	7	0.00	0.00
GenGT SDYO 47	2018	8	0.00	0.00
GenGT SDYO 47	2018	9	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 47	2018	10	0.00	0.00
GenGT SDYO 47	2018	11	0.00	0.00
GenGT SDYO 47	2018	12	0.00	0.00
GenGT SDYO 48	2018	1	0.00	0.00
GenGT SDYO 48	2018	2	0.00	0.00
GenGT SDYO 48	2018	3	0.00	0.00
GenGT SDYO 48	2018	4	0.00	0.00
GenGT SDYO 48	2018	5	0.00	0.00
GenGT SDYO 48	2018	6	0.00	0.00
GenGT SDYO 48	2018	7	0.00	0.00
GenGT SDYO 48	2018	8	0.00	0.00
GenGT SDYO 48	2018	9	0.00	0.00
GenGT SDYO 48	2018	10	0.00	0.00
GenGT SDYO 48	2018	11	0.00	0.00
GenGT SDYO 48	2018	12	0.00	0.00
GenGT SDYO 49	2018	1	0.00	0.00
GenGT SDYO 49	2018	2	0.00	0.00
GenGT SDYO 49	2018	3	0.00	0.00
GenGT SDYO 49	2018	4	0.00	0.00
GenGT SDYO 49	2018	5	0.00	0.00
GenGT SDYO 49	2018	6	0.00	0.00
GenGT SDYO 49	2018	7	0.00	0.00
GenGT SDYO 49	2018	8	0.00	0.00
GenGT SDYO 49	2018	9	0.00	0.00
GenGT SDYO 49	2018	10	0.00	0.00
GenGT SDYO 49	2018	11	0.00	0.00
GenGT SDYO 49	2018	12	0.00	0.00
GenGT SDYO 5	2018	1	0.00	0.93
GenGT SDYO 5	2018	2	0.00	0.16
GenGT SDYO 5	2018	3	0.00	0.49
GenGT SDYO 5	2018	4	0.00	1.11
GenGT SDYO 5	2018	5	0.00	2.99
GenGT SDYO 5	2018	6	0.64	9.60
GenGT SDYO 5	2018	7	1.11	12.32
GenGT SDYO 5	2018	8	1.77	16.12
GenGT SDYO 5	2018	9	1.50	13.19
GenGT SDYO 5	2018	10	0.00	0.66
GenGT SDYO 5	2018	11	0.00	3.43
GenGT SDYO 5	2018	12	0.00	7.97
GenGT SDYO 50	2018	1	0.00	0.00
GenGT SDYO 50	2018	2	0.00	0.00
GenGT SDYO 50	2018	3	0.00	0.00
GenGT SDYO 50	2018	4	0.00	0.00
GenGT SDYO 50	2018	5	0.00	0.00
GenGT SDYO 50	2018	6	0.00	0.00
GenGT SDYO 50	2018	7	0.00	0.00
GenGT SDYO 50	2018	8	0.00	0.00
GenGT SDYO 50	2018	9	0.00	0.00
GenGT SDYO 50	2018	10	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 50	2018	11	0.00	0.00
GenGT SDYO 50	2018	12	0.00	0.00
GenGT SDYO 51	2018	1	0.00	0.00
GenGT SDYO 51	2018	2	0.00	0.00
GenGT SDYO 51	2018	3	0.00	0.00
GenGT SDYO 51	2018	4	0.00	0.00
GenGT SDYO 51	2018	5	0.00	0.00
GenGT SDYO 51	2018	6	0.00	0.00
GenGT SDYO 51	2018	7	0.00	0.00
GenGT SDYO 51	2018	8	0.00	0.00
GenGT SDYO 51	2018	9	0.00	0.00
GenGT SDYO 51	2018	10	0.00	0.00
GenGT SDYO 51	2018	11	0.00	0.00
GenGT SDYO 51	2018	12	0.00	0.00
GenGT SDYO 52	2018	1	0.00	0.89
GenGT SDYO 52	2018	2	0.00	0.04
GenGT SDYO 52	2018	3	0.00	0.00
GenGT SDYO 52	2018	4	0.00	0.86
GenGT SDYO 52	2018	5	0.00	1.11
GenGT SDYO 52	2018	6	0.64	8.31
GenGT SDYO 52	2018	7	1.11	11.04
GenGT SDYO 52	2018	8	1.55	15.38
GenGT SDYO 52	2018	9	1.50	12.97
GenGT SDYO 52	2018	10	0.00	0.66
GenGT SDYO 52	2018	11	0.86	3.43
GenGT SDYO 52	2018	12	0.00	6.86
GenGT SDYO 53	2018	1	0.00	0.44
GenGT SDYO 53	2018	2	0.00	0.00
GenGT SDYO 53	2018	3	0.00	0.44
GenGT SDYO 53	2018	4	0.00	0.86
GenGT SDYO 53	2018	5	0.00	0.90
GenGT SDYO 53	2018	6	0.64	8.18
GenGT SDYO 53	2018	7	1.11	9.67
GenGT SDYO 53	2018	8	1.55	14.83
GenGT SDYO 53	2018	9	1.50	11.14
GenGT SDYO 53	2018	10	0.00	0.66
GenGT SDYO 53	2018	11	0.86	3.43
GenGT SDYO 53	2018	12	0.00	7.31
GenGT SDYO 54	2018	1	0.00	0.44
GenGT SDYO 54	2018	2	0.00	0.00
GenGT SDYO 54	2018	3	0.00	0.44
GenGT SDYO 54	2018	4	0.00	0.86
GenGT SDYO 54	2018	5	0.00	0.13
GenGT SDYO 54	2018	6	0.43	9.17
GenGT SDYO 54	2018	7	1.11	10.30
GenGT SDYO 54	2018	8	1.33	14.76
GenGT SDYO 54	2018	9	1.50	11.23
GenGT SDYO 54	2018	10	0.00	0.66
GenGT SDYO 54	2018	11	0.86	3.43

SMUD+Yolo Generation by Time of Day				
Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 54	2018	12	0.00	7.31
GenGT SDYO 55	2018	1	0.00	0.44
GenGT SDYO 55	2018	2	0.00	0.00
GenGT SDYO 55	2018	3	0.00	0.00
GenGT SDYO 55	2018	4	0.00	0.86
GenGT SDYO 55	2018	5	0.00	0.00
GenGT SDYO 55	2018	6	0.43	8.83
GenGT SDYO 55	2018	7	1.11	9.86
GenGT SDYO 55	2018	8	1.33	14.28
GenGT SDYO 55	2018	9	1.50	9.69
GenGT SDYO 55	2018	10	0.00	0.49
GenGT SDYO 55	2018	11	0.86	2.57
GenGT SDYO 55	2018	12	0.00	6.86
GenGT SDYO 56	2018	1	0.00	0.00
GenGT SDYO 56	2018	2	0.00	0.00
GenGT SDYO 56	2018	3	0.00	0.00
GenGT SDYO 56	2018	4	0.00	0.86
GenGT SDYO 56	2018	5	0.00	0.00
GenGT SDYO 56	2018	6	0.38	7.94
GenGT SDYO 56	2018	7	1.11	9.56
GenGT SDYO 56	2018	8	1.33	13.56
GenGT SDYO 56	2018	9	1.29	9.43
GenGT SDYO 56	2018	10	0.00	0.49
GenGT SDYO 56	2018	11	0.86	3.43
GenGT SDYO 56	2018	12	0.00	7.97
GenGT SDYO 57	2018	1	0.00	0.44
GenGT SDYO 57	2018	2	0.00	0.00
GenGT SDYO 57	2018	3	0.00	0.00
GenGT SDYO 57	2018	4	0.00	0.86
GenGT SDYO 57	2018	5	0.00	0.00
GenGT SDYO 57	2018	6	0.00	7.37
GenGT SDYO 57	2018	7	1.11	8.95
GenGT SDYO 57	2018	8	1.11	12.64
GenGT SDYO 57	2018	9	1.29	10.12
GenGT SDYO 57	2018	10	0.00	0.31
GenGT SDYO 57	2018	11	0.86	2.57
GenGT SDYO 57	2018	12	0.00	6.42
GenGT SDYO 58	2018	1	0.00	0.44
GenGT SDYO 58	2018	2	0.00	0.00
GenGT SDYO 58	2018	3	0.00	0.00
GenGT SDYO 58	2018	4	0.00	0.86
GenGT SDYO 58	2018	5	0.00	0.00
GenGT SDYO 58	2018	6	0.00	5.73
GenGT SDYO 58	2018	7	1.11	9.14
GenGT SDYO 58	2018	8	1.11	11.29
GenGT SDYO 58	2018	9	1.12	8.88
GenGT SDYO 58	2018	10	0.00	0.00
GenGT SDYO 58	2018	11	0.86	3.43
GenGT SDYO 58	2018	12	0.00	6.42

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 59	2018	1	0.00	0.00
GenGT SDYO 59	2018	2	0.00	0.00
GenGT SDYO 59	2018	3	0.00	0.00
GenGT SDYO 59	2018	4	0.00	0.86
GenGT SDYO 59	2018	5	0.00	0.00
GenGT SDYO 59	2018	6	0.00	4.80
GenGT SDYO 59	2018	7	1.11	8.33
GenGT SDYO 59	2018	8	1.11	10.55
GenGT SDYO 59	2018	9	0.80	7.50
GenGT SDYO 59	2018	10	0.00	0.00
GenGT SDYO 59	2018	11	0.86	1.71
GenGT SDYO 59	2018	12	0.00	5.64
GenGT SDYO 6	2018	1	0.00	0.44
GenGT SDYO 6	2018	2	0.00	0.00
GenGT SDYO 6	2018	3	0.00	0.00
GenGT SDYO 6	2018	4	0.00	0.86
GenGT SDYO 6	2018	5	0.00	0.00
GenGT SDYO 6	2018	6	0.00	3.79
GenGT SDYO 6	2018	7	1.11	8.00
GenGT SDYO 6	2018	8	1.11	9.12
GenGT SDYO 6	2018	9	0.56	5.79
GenGT SDYO 6	2018	10	0.00	0.00
GenGT SDYO 6	2018	11	0.00	0.53
GenGT SDYO 6	2018	12	0.00	5.54
GenGT SDYO 60	2018	1	0.00	0.00
GenGT SDYO 60	2018	2	0.00	0.00
GenGT SDYO 60	2018	3	0.00	0.00
GenGT SDYO 60	2018	4	0.00	0.00
GenGT SDYO 60	2018	5	0.00	0.00
GenGT SDYO 60	2018	6	0.00	0.00
GenGT SDYO 60	2018	7	0.00	0.00
GenGT SDYO 60	2018	8	0.00	0.00
GenGT SDYO 60	2018	9	0.00	0.00
GenGT SDYO 60	2018	10	0.00	0.00
GenGT SDYO 60	2018	11	0.00	0.00
GenGT SDYO 60	2018	12	0.00	0.00
GenGT SDYO 61	2018	1	0.00	0.00
GenGT SDYO 61	2018	2	0.00	0.00
GenGT SDYO 61	2018	3	0.00	0.00
GenGT SDYO 61	2018	4	0.00	0.00
GenGT SDYO 61	2018	5	0.00	0.00
GenGT SDYO 61	2018	6	0.00	0.00
GenGT SDYO 61	2018	7	0.00	0.00
GenGT SDYO 61	2018	8	0.00	0.00
GenGT SDYO 61	2018	9	0.00	0.00
GenGT SDYO 61	2018	10	0.00	0.00
GenGT SDYO 61	2018	11	0.00	0.00
GenGT SDYO 61	2018	12	0.00	0.00
GenGT SDYO 7	2018	1	0.00	0.44

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 7	2018	2	0.00	0.00
GenGT SDYO 7	2018	3	0.00	0.00
GenGT SDYO 7	2018	4	0.00	0.00
GenGT SDYO 7	2018	5	0.00	0.00
GenGT SDYO 7	2018	6	0.00	4.17
GenGT SDYO 7	2018	7	1.11	7.53
GenGT SDYO 7	2018	8	0.89	8.64
GenGT SDYO 7	2018	9	0.00	5.91
GenGT SDYO 7	2018	10	0.00	0.00
GenGT SDYO 7	2018	11	0.86	0.53
GenGT SDYO 7	2018	12	0.00	4.43
GenGT SDYO 8	2018	1	0.00	0.00
GenGT SDYO 8	2018	2	0.00	0.00
GenGT SDYO 8	2018	3	0.00	0.00
GenGT SDYO 8	2018	4	0.00	0.00
GenGT SDYO 8	2018	5	0.00	0.00
GenGT SDYO 8	2018	6	0.00	3.64
GenGT SDYO 8	2018	7	1.11	7.02
GenGT SDYO 8	2018	8	0.76	9.19
GenGT SDYO 8	2018	9	0.00	3.44
GenGT SDYO 8	2018	10	0.00	0.00
GenGT SDYO 8	2018	11	0.86	0.00
GenGT SDYO 8	2018	12	0.00	4.20
GenGT SDYO 9	2018	1	0.00	0.00
GenGT SDYO 9	2018	2	0.00	0.00
GenGT SDYO 9	2018	3	0.00	0.00
GenGT SDYO 9	2018	4	0.00	0.00
GenGT SDYO 9	2018	5	0.00	0.00
GenGT SDYO 9	2018	6	0.00	2.82
GenGT SDYO 9	2018	7	0.00	6.79
GenGT SDYO 9	2018	8	0.66	7.96
GenGT SDYO 9	2018	9	0.00	1.85
GenGT SDYO 9	2018	10	0.00	0.00
GenGT SDYO 9	2018	11	0.86	0.00
GenGT SDYO 9	2018	12	0.00	3.14
Jaybird	2018	1	11.04	24.06
Jaybird	2018	2	11.72	27.58
Jaybird	2018	3	15.75	36.65
Jaybird	2018	4	11.77	33.73
Jaybird	2018	5	12.97	37.03
Jaybird	2018	6	12.71	36.69
Jaybird	2018	7	15.65	35.75
Jaybird	2018	8	17.00	42.60
Jaybird	2018	9	15.84	37.86
Jaybird	2018	10	7.95	21.35
Jaybird	2018	11	8.25	20.05
Jaybird	2018	12	11.15	26.95
Jones Fork	2018	1	0.57	0.93
Jones Fork	2018	2	0.51	1.19

SMUD+Yolo Generation by Time of Day				
Station	Year	Month	Off Peak Generation	On Peak Generation
Jones Fork	2018	3	0.62	1.58
Jones Fork	2018	4	0.56	1.54
Jones Fork	2018	5	0.57	1.63
Jones Fork	2018	6	0.68	1.92
Jones Fork	2018	7	0.48	1.22
Jones Fork	2018	8	0.48	1.42
Jones Fork	2018	9	0.56	1.54
Jones Fork	2018	10	0.48	1.22
Jones Fork	2018	11	0.31	0.39
Jones Fork	2018	12	0.36	0.94
Kiefer Landfil 1	2018	1	0.00	0.00
Kiefer Landfil 1	2018	2	0.00	0.00
Kiefer Landfil 1	2018	3	0.00	0.00
Kiefer Landfil 1	2018	4	0.00	0.00
Kiefer Landfil 1	2018	5	0.00	0.00
Kiefer Landfil 1	2018	6	0.00	0.00
Kiefer Landfil 1	2018	7	0.00	0.00
Kiefer Landfil 1	2018	8	0.00	0.00
Kiefer Landfil 1	2018	9	0.00	0.00
Kiefer Landfil 1	2018	10	0.00	0.00
Kiefer Landfil 1	2018	11	0.00	0.00
Kiefer Landfil 1	2018	12	0.00	0.00
Klamath Falls 1	2018	1	0.00	0.00
Klamath Falls 1	2018	2	0.00	0.00
Klamath Falls 1	2018	3	0.00	0.00
Klamath Falls 1	2018	4	0.00	0.00
Klamath Falls 1	2018	5	0.00	0.00
Klamath Falls 1	2018	6	0.00	0.00
Klamath Falls 1	2018	7	0.00	0.00
Klamath Falls 1	2018	8	0.00	0.00
Klamath Falls 1	2018	9	0.00	0.00
Klamath Falls 1	2018	10	0.00	0.00
Klamath Falls 1	2018	11	0.00	0.00
Klamath Falls 1	2018	12	0.00	0.00
KlamathFalls2_Su	2018	1	0.00	0.00
KlamathFalls2_Su	2018	2	0.00	0.00
KlamathFalls2_Su	2018	3	0.00	0.00
KlamathFalls2_Su	2018	4	0.00	0.00
KlamathFalls2_Su	2018	5	0.00	0.00
KlamathFalls2_Su	2018	6	0.00	0.00
KlamathFalls2_Su	2018	7	0.00	0.00
KlamathFalls2_Su	2018	8	0.00	0.00
KlamathFalls2_Su	2018	9	0.00	0.00
KlamathFalls2_Su	2018	10	0.00	0.00
KlamathFalls2_Su	2018	11	0.00	0.00
KlamathFalls2_Su	2018	12	0.00	0.00
Loon Lake	2018	1	1.89	3.31
Loon Lake	2018	2	2.78	7.52
Loon Lake	2018	3	2.14	6.16

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
Loon Lake	2018	4	1.88	5.42
Loon Lake	2018	5	2.42	7.08
Loon Lake	2018	6	3.52	10.18
Loon Lake	2018	7	3.62	9.18
Loon Lake	2018	8	2.87	8.33
Loon Lake	2018	9	1.39	4.01
Loon Lake	2018	10	1.31	3.69
Loon Lake	2018	11	1.06	2.24
Loon Lake	2018	12	1.34	3.86
McClellan CT 1	2018	1	0.00	0.00
McClellan CT 1	2018	2	0.00	0.00
McClellan CT 1	2018	3	0.00	0.00
McClellan CT 1	2018	4	0.00	0.00
McClellan CT 1	2018	5	0.00	0.00
McClellan CT 1	2018	6	0.00	0.00
McClellan CT 1	2018	7	0.00	0.00
McClellan CT 1	2018	8	0.00	0.00
McClellan CT 1	2018	9	0.00	0.00
McClellan CT 1	2018	10	0.00	0.00
McClellan CT 1	2018	11	0.00	0.00
McClellan CT 1	2018	12	0.00	0.00
McClellan CT 2	2018	1	1.03	5.57
McClellan CT 2	2018	2	0.44	3.98
McClellan CT 2	2018	3	0.37	5.92
McClellan CT 2	2018	4	0.30	3.81
McClellan CT 2	2018	5	0.49	7.31
McClellan CT 2	2018	6	1.04	7.20
McClellan CT 2	2018	7	1.56	8.28
McClellan CT 2	2018	8	2.14	8.15
McClellan CT 2	2018	9	1.41	7.64
McClellan CT 2	2018	10	0.55	5.88
McClellan CT 2	2018	11	0.92	6.24
McClellan CT 2	2018	12	1.31	7.74
MorganStanley1_O	2018	1	0.00	0.00
MorganStanley1_O	2018	2	0.00	0.00
MorganStanley1_O	2018	3	0.00	0.00
MorganStanley1_O	2018	4	0.00	0.00
MorganStanley1_O	2018	5	0.00	0.00
MorganStanley1_O	2018	6	0.00	0.00
MorganStanley1_O	2018	7	0.00	0.00
MorganStanley1_O	2018	8	0.00	0.00
MorganStanley1_O	2018	9	0.00	0.00
MorganStanley1_O	2018	10	0.00	0.00
MorganStanley1_O	2018	11	0.00	0.00
MorganStanley1_O	2018	12	0.00	0.00
MorganStanley2_S	2018	1	0.00	0.00
MorganStanley2_S	2018	2	0.00	0.00
MorganStanley2_S	2018	3	0.00	0.00
MorganStanley2_S	2018	4	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
MorganStanley2_S	2018	5	0.00	0.00
MorganStanley2_S	2018	6	0.00	0.00
MorganStanley2_S	2018	7	0.00	0.00
MorganStanley2_S	2018	8	0.00	0.00
MorganStanley2_S	2018	9	0.00	0.00
MorganStanley2_S	2018	10	0.00	0.00
MorganStanley2_S	2018	11	0.00	0.00
MorganStanley2_S	2018	12	0.00	0.00
Peaker SDYO 1	2018	1	0.00	0.00
Peaker SDYO 1	2018	2	0.00	0.00
Peaker SDYO 1	2018	3	0.00	0.00
Peaker SDYO 1	2018	4	0.00	0.00
Peaker SDYO 1	2018	5	0.00	0.00
Peaker SDYO 1	2018	6	0.00	5.11
Peaker SDYO 1	2018	7	2.65	27.87
Peaker SDYO 1	2018	8	1.38	43.92
Peaker SDYO 1	2018	9	0.00	3.80
Peaker SDYO 1	2018	10	0.00	0.00
Peaker SDYO 1	2018	11	1.84	0.00
Peaker SDYO 1	2018	12	0.00	3.45
Peaker SDYO 2	2018	1	0.00	0.00
Peaker SDYO 2	2018	2	0.00	0.00
Peaker SDYO 2	2018	3	0.00	0.00
Peaker SDYO 2	2018	4	0.00	0.00
Peaker SDYO 2	2018	5	0.00	0.00
Peaker SDYO 2	2018	6	0.00	0.86
Peaker SDYO 2	2018	7	0.00	5.30
Peaker SDYO 2	2018	8	0.00	4.32
Peaker SDYO 2	2018	9	0.00	0.00
Peaker SDYO 2	2018	10	0.00	0.00
Peaker SDYO 2	2018	11	0.00	0.00
Peaker SDYO 2	2018	12	0.00	0.00
Peaker SDYO 3	2018	1	0.00	0.00
Peaker SDYO 3	2018	2	0.00	0.00
Peaker SDYO 3	2018	3	0.00	0.00
Peaker SDYO 3	2018	4	0.00	0.00
Peaker SDYO 3	2018	5	0.00	0.00
Peaker SDYO 3	2018	6	0.00	0.04
Peaker SDYO 3	2018	7	0.00	2.44
Peaker SDYO 3	2018	8	0.00	1.37
Peaker SDYO 3	2018	9	0.00	0.00
Peaker SDYO 3	2018	10	0.00	0.00
Peaker SDYO 3	2018	11	0.00	0.00
Peaker SDYO 3	2018	12	0.00	0.00
Peaker SDYO 4	2018	1	0.00	0.00
Peaker SDYO 4	2018	2	0.00	0.00
Peaker SDYO 4	2018	3	0.00	0.00
Peaker SDYO 4	2018	4	0.00	0.00
Peaker SDYO 4	2018	5	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
Peaker SDYO 4	2018	6	0.00	0.00
Peaker SDYO 4	2018	7	0.00	0.00
Peaker SDYO 4	2018	8	0.00	0.00
Peaker SDYO 4	2018	9	0.00	0.00
Peaker SDYO 4	2018	10	0.00	0.00
Peaker SDYO 4	2018	11	0.00	0.00
Peaker SDYO 4	2018	12	0.00	0.00
Peaker SDYO 5	2018	1	0.00	0.00
Peaker SDYO 5	2018	2	0.00	0.00
Peaker SDYO 5	2018	3	0.00	0.00
Peaker SDYO 5	2018	4	0.00	0.00
Peaker SDYO 5	2018	5	0.00	0.00
Peaker SDYO 5	2018	6	0.00	0.00
Peaker SDYO 5	2018	7	0.00	0.00
Peaker SDYO 5	2018	8	0.00	0.00
Peaker SDYO 5	2018	9	0.00	0.00
Peaker SDYO 5	2018	10	0.00	0.00
Peaker SDYO 5	2018	11	0.00	0.00
Peaker SDYO 5	2018	12	0.00	0.00
PPL Coal 1	2018	1	0.00	0.00
PPL Coal 1	2018	2	0.00	0.00
PPL Coal 1	2018	3	0.00	0.00
PPL Coal 1	2018	4	0.00	0.00
PPL Coal 1	2018	5	0.00	0.00
PPL Coal 1	2018	6	0.00	0.00
PPL Coal 1	2018	7	0.00	0.00
PPL Coal 1	2018	8	0.00	0.00
PPL Coal 1	2018	9	0.00	0.00
PPL Coal 1	2018	10	0.00	0.00
PPL Coal 1	2018	11	0.00	0.00
PPL Coal 1	2018	12	0.00	0.00
PPM Energy 2	2018	1	0.00	0.00
PPM Energy 2	2018	2	0.00	0.00
PPM Energy 2	2018	3	0.00	0.00
PPM Energy 2	2018	4	0.00	0.00
PPM Energy 2	2018	5	0.00	0.00
PPM Energy 2	2018	6	0.00	0.00
PPM Energy 2	2018	7	0.00	0.00
PPM Energy 2	2018	8	0.00	0.00
PPM Energy 2	2018	9	0.00	0.00
PPM Energy 2	2018	10	0.00	0.00
PPM Energy 2	2018	11	0.00	0.00
PPM Energy 2	2018	12	0.00	0.00
PPMEnergy1_7x24	2018	1	0.00	0.00
PPMEnergy1_7x24	2018	2	0.00	0.00
PPMEnergy1_7x24	2018	3	0.00	0.00
PPMEnergy1_7x24	2018	4	0.00	0.00
PPMEnergy1_7x24	2018	5	0.00	0.00
PPMEnergy1_7x24	2018	6	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
PPMEnergy1_7x24	2018	7	0.00	0.00
PPMEnergy1_7x24	2018	8	0.00	0.00
PPMEnergy1_7x24	2018	9	0.00	0.00
PPMEnergy1_7x24	2018	10	0.00	0.00
PPMEnergy1_7x24	2018	11	0.00	0.00
PPMEnergy1_7x24	2018	12	0.00	0.00
PPMEnergy3_SumPk	2018	1	0.00	0.00
PPMEnergy3_SumPk	2018	2	0.00	0.00
PPMEnergy3_SumPk	2018	3	0.00	0.00
PPMEnergy3_SumPk	2018	4	0.00	0.00
PPMEnergy3_SumPk	2018	5	0.00	0.00
PPMEnergy3_SumPk	2018	6	0.00	0.00
PPMEnergy3_SumPk	2018	7	0.00	0.00
PPMEnergy3_SumPk	2018	8	0.00	0.00
PPMEnergy3_SumPk	2018	9	0.00	0.00
PPMEnergy3_SumPk	2018	10	0.00	0.00
PPMEnergy3_SumPk	2018	11	0.00	0.00
PPMEnergy3_SumPk	2018	12	0.00	0.00
PPMEnergy4_Wind	2018	1	0.00	0.00
PPMEnergy4_Wind	2018	2	0.00	0.00
PPMEnergy4_Wind	2018	3	0.00	0.00
PPMEnergy4_Wind	2018	4	0.00	0.00
PPMEnergy4_Wind	2018	5	0.00	0.00
PPMEnergy4_Wind	2018	6	0.00	0.00
PPMEnergy4_Wind	2018	7	0.00	0.00
PPMEnergy4_Wind	2018	8	0.00	0.00
PPMEnergy4_Wind	2018	9	0.00	0.00
PPMEnergy4_Wind	2018	10	0.00	0.00
PPMEnergy4_Wind	2018	11	0.00	0.00
PPMEnergy4_Wind	2018	12	0.00	0.00
Procter & G GT 1	2018	1	0.00	0.00
Procter & G GT 1	2018	2	0.00	0.00
Procter & G GT 1	2018	3	0.00	0.00
Procter & G GT 1	2018	4	0.00	0.00
Procter & G GT 1	2018	5	0.00	10.52
Procter & G GT 1	2018	6	1.13	12.45
Procter & G GT 1	2018	7	2.34	15.39
Procter & G GT 1	2018	8	2.92	15.32
Procter & G GT 1	2018	9	1.51	13.51
Procter & G GT 1	2018	10	0.00	0.00
Procter & G GT 1	2018	11	0.00	11.88
Procter & G GT 1	2018	12	0.39	7.18
Robbs Peak	2018	1	1.32	2.28
Robbs Peak	2018	2	1.57	3.83
Robbs Peak	2018	3	2.00	4.70
Robbs Peak	2018	4	1.85	5.35
Robbs Peak	2018	5	1.85	5.35
Robbs Peak	2018	6	1.45	4.15
Robbs Peak	2018	7	1.05	2.75

SMUD+Yolo Generation by Time of Day				
Station	Year	Month	Off Peak Generation	On Peak Generation
Robbs Peak	2018	8	0.83	2.37
Robbs Peak	2018	9	0.40	1.10
Robbs Peak	2018	10	0.32	0.98
Robbs Peak	2018	11	0.40	0.70
Robbs Peak	2018	12	0.64	1.86
SCA P&G Cogen 1	2018	1	14.27	40.40
SCA P&G Cogen 1	2018	2	10.62	35.31
SCA P&G Cogen 1	2018	3	9.62	48.39
SCA P&G Cogen 1	2018	4	13.57	35.48
SCA P&G Cogen 1	2018	5	11.11	49.86
SCA P&G Cogen 1	2018	6	16.29	47.54
SCA P&G Cogen 1	2018	7	18.83	47.87
SCA P&G Cogen 1	2018	8	22.24	46.81
SCA P&G Cogen 1	2018	9	18.22	46.83
SCA P&G Cogen 1	2018	10	14.48	46.56
SCA P&G Cogen 1	2018	11	16.80	42.13
SCA P&G Cogen 1	2018	12	14.82	48.02
Slab Creek	2018	1	0.03	0.04
Slab Creek	2018	2	0.03	0.04
Slab Creek	2018	3	0.03	0.04
Slab Creek	2018	4	0.03	0.04
Slab Creek	2018	5	0.03	0.04
Slab Creek	2018	6	0.06	0.08
Slab Creek	2018	7	0.06	0.09
Slab Creek	2018	8	0.06	0.09
Slab Creek	2018	9	0.06	0.08
Slab Creek	2018	10	0.06	0.09
Slab Creek	2018	11	0.06	0.08
Slab Creek	2018	12	0.03	0.04
SMUD PV 1	2018	1	0.02	0.10
SMUD PV 1	2018	2	0.07	0.41
SMUD PV 1	2018	3	0.25	1.51
SMUD PV 1	2018	4	0.51	3.09
SMUD PV 1	2018	5	0.71	4.27
SMUD PV 1	2018	6	1.46	8.78
SMUD PV 1	2018	7	1.45	8.67
SMUD PV 1	2018	8	1.36	8.14
SMUD PV 1	2018	9	1.19	7.14
SMUD PV 1	2018	10	0.31	1.86
SMUD PV 1	2018	11	0.09	0.51
SMUD PV 1	2018	12	0.02	0.11
SMUD Solano Wi 2	2018	1	1.06	1.43
SMUD Solano Wi 2	2018	2	1.54	2.15
SMUD Solano Wi 2	2018	3	6.57	8.46
SMUD Solano Wi 2	2018	4	9.51	11.84
SMUD Solano Wi 2	2018	5	14.78	18.02
SMUD Solano Wi 2	2018	6	21.62	26.03
SMUD Solano Wi 2	2018	7	23.94	24.01
SMUD Solano Wi 2	2018	8	23.21	23.20

SMUD+Yolo Generation by Time of Day				
Station	Year	Month	Off Peak Generation	On Peak Generation
SMUD Solano Wi 2	2018	9	15.96	19.28
SMUD Solano Wi 2	2018	10	9.13	11.93
SMUD Solano Wi 2	2018	11	2.76	3.63
SMUD Solano Wi 2	2018	12	2.58	3.42
Snohomish	2018	1	0.00	0.00
Snohomish	2018	2	0.00	0.00
Snohomish	2018	3	0.00	0.00
Snohomish	2018	4	0.00	0.00
Snohomish	2018	5	0.00	0.00
Snohomish	2018	6	0.00	0.00
Snohomish	2018	7	0.00	0.00
Snohomish	2018	8	0.00	0.00
Snohomish	2018	9	0.00	0.00
Snohomish	2018	10	0.00	0.00
Snohomish	2018	11	0.00	0.00
Snohomish	2018	12	0.00	0.00
SPA Campbell C 1	2018	1	23.52	61.88
SPA Campbell C 1	2018	2	22.55	51.17
SPA Campbell C 1	2018	3	30.04	57.73
SPA Campbell C 1	2018	4	29.06	54.82
SPA Campbell C 1	2018	5	29.65	64.62
SPA Campbell C 1	2018	6	31.58	65.57
SPA Campbell C 1	2018	7	32.72	71.18
SPA Campbell C 1	2018	8	37.80	70.31
SPA Campbell C 1	2018	9	37.29	66.21
SPA Campbell C 1	2018	10	30.35	69.28
SPA Campbell C 1	2018	11	31.31	57.86
SPA Campbell C 1	2018	12	35.50	62.69
Union Valley	2018	1	2.33	3.87
Union Valley	2018	2	2.13	5.37
Union Valley	2018	3	3.13	7.27
Union Valley	2018	4	2.53	7.27
Union Valley	2018	5	3.22	9.38
Union Valley	2018	6	3.33	9.67
Union Valley	2018	7	3.96	9.04
Union Valley	2018	8	4.15	10.85
Union Valley	2018	9	3.70	9.10
Union Valley	2018	10	1.28	3.62
Union Valley	2018	11	1.83	3.67
Union Valley	2018	12	2.29	5.31
WAPA 1	2018	1	0.00	0.00
WAPA 1	2018	2	0.00	0.00
WAPA 1	2018	3	0.00	0.00
WAPA 1	2018	4	0.00	0.00
WAPA 1	2018	5	0.00	0.00
WAPA 1	2018	6	0.00	0.00
WAPA 1	2018	7	0.00	0.00
WAPA 1	2018	8	0.00	0.00
WAPA 1	2018	9	0.00	0.00

SMUD+Yolo Generation by Time of Day				
Station	Year	Month	Off Peak Generation	On Peak Generation
WAPA 1	2018	10	0.00	0.00
WAPA 1	2018	11	0.00	0.00
WAPA 1	2018	12	0.00	0.00
WAPA 2	2018	1	24.20	32.27
WAPA 2	2018	2	25.37	33.83
WAPA 2	2018	3	25.99	34.65
WAPA 2	2018	4	28.54	38.06
WAPA 2	2018	5	38.84	51.78
WAPA 2	2018	6	43.05	57.39
WAPA 2	2018	7	55.74	74.31
WAPA 2	2018	8	44.77	59.69
WAPA 2	2018	9	35.61	47.48
WAPA 2	2018	10	24.81	33.08
WAPA 2	2018	11	18.05	24.07
WAPA 2	2018	12	22.45	29.93
White Rock	2018	1	13.59	29.31
White Rock	2018	2	13.54	33.36
White Rock	2018	3	20.46	48.45
White Rock	2018	4	19.46	52.24
White Rock	2018	5	22.67	60.03
White Rock	2018	6	16.05	46.35
White Rock	2018	7	12.47	28.53
White Rock	2018	8	8.93	25.77
White Rock	2018	9	7.81	22.59
White Rock	2018	10	4.40	12.70
White Rock	2018	11	6.04	11.26
White Rock	2018	12	8.62	20.78
Camino	2019	1	7.31	16.79
Camino	2019	2	9.41	20.29
Camino	2019	3	10.27	29.63
Camino	2019	4	8.77	24.83
Camino	2019	5	8.74	25.26
Camino	2019	6	8.52	24.58
Camino	2019	7	9.97	23.23
Camino	2019	8	10.08	28.82
Camino	2019	9	9.14	25.56
Camino	2019	10	4.62	13.28
Camino	2019	11	4.68	13.42
Camino	2019	12	7.88	17.72
Camp Far West	2019	1	0.73	0.98
Camp Far West	2019	2	1.18	1.57
Camp Far West	2019	3	1.28	1.70
Camp Far West	2019	4	1.05	1.40
Camp Far West	2019	5	1.21	1.62
Camp Far West	2019	6	1.17	1.56
Camp Far West	2019	7	0.96	1.28
Camp Far West	2019	8	0.83	1.11
Camp Far West	2019	9	0.12	0.16
Camp Far West	2019	10	0.06	0.09

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
Camp Far West	2019	11	0.12	0.16
Camp Far West	2019	12	0.32	0.43
Carson Ice CGCC	2019	1	11.30	20.42
Carson Ice CGCC	2019	2	10.15	16.80
Carson Ice CGCC	2019	3	11.14	20.91
Carson Ice CGCC	2019	4	11.18	19.16
Carson Ice CGCC	2019	5	10.20	22.87
Carson Ice CGCC	2019	6	12.03	20.61
Carson Ice CGCC	2019	7	12.97	21.21
Carson Ice CGCC	2019	8	13.59	21.30
Carson Ice CGCC	2019	9	12.06	21.87
Carson Ice CGCC	2019	10	12.08	21.11
Carson Ice CGCC	2019	11	12.24	19.44
Carson Ice CGCC	2019	12	12.83	21.06
Carson Ice CGGT	2019	1	0.00	0.00
Carson Ice CGGT	2019	2	0.00	0.00
Carson Ice CGGT	2019	3	0.00	0.00
Carson Ice CGGT	2019	4	0.00	0.00
Carson Ice CGGT	2019	5	0.00	7.97
Carson Ice CGGT	2019	6	0.86	10.05
Carson Ice CGGT	2019	7	2.13	12.51
Carson Ice CGGT	2019	8	2.48	11.97
Carson Ice CGGT	2019	9	1.20	9.60
Carson Ice CGGT	2019	10	0.00	0.00
Carson Ice CGGT	2019	11	0.00	7.06
Carson Ice CGGT	2019	12	0.00	8.18
CDWR_Ex_6x16OnPk	2019	1	0.00	0.00
CDWR_Ex_6x16OnPk	2019	2	0.00	0.00
CDWR_Ex_6x16OnPk	2019	3	0.00	0.00
CDWR_Ex_6x16OnPk	2019	4	0.00	0.00
CDWR_Ex_6x16OnPk	2019	5	0.00	0.00
CDWR_Ex_6x16OnPk	2019	6	0.00	0.00
CDWR_Ex_6x16OnPk	2019	7	0.00	0.00
CDWR_Ex_6x16OnPk	2019	8	0.00	0.00
CDWR_Ex_6x16OnPk	2019	9	0.00	0.00
CDWR_Ex_6x16OnPk	2019	10	0.00	0.00
CDWR_Ex_6x16OnPk	2019	11	0.00	0.00
CDWR_Ex_6x16OnPk	2019	12	0.00	0.00
CNP15_Markets p	2019	1	106.95	160.98
CNP15_Markets p	2019	2	80.74	133.23
CNP15_Markets p	2019	3	51.21	73.64
CNP15_Markets p	2019	4	58.66	35.78
CNP15_Markets p	2019	5	49.79	22.51
CNP15_Markets p	2019	6	27.85	24.27
CNP15_Markets p	2019	7	27.00	25.62
CNP15_Markets p	2019	8	16.33	15.68
CNP15_Markets p	2019	9	21.97	23.72
CNP15_Markets p	2019	10	50.53	119.62
CNP15_Markets p	2019	11	70.26	121.11

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
CNP15_Markets p	2019	12	101.43	93.19
CNP15_Markets s	2019	1	-1.92	-15.73
CNP15_Markets s	2019	2	-0.65	0.00
CNP15_Markets s	2019	3	-6.55	-19.15
CNP15_Markets s	2019	4	-1.42	-40.27
CNP15_Markets s	2019	5	-8.36	-151.76
CNP15_Markets s	2019	6	-29.72	-200.35
CNP15_Markets s	2019	7	-37.78	-285.74
CNP15_Markets s	2019	8	-59.55	-302.97
CNP15_Markets s	2019	9	-43.68	-255.82
CNP15_Markets s	2019	10	-5.02	-12.52
CNP15_Markets s	2019	11	-16.27	-68.31
CNP15_Markets s	2019	12	-4.89	-162.98
Cosumnes SDYO 1a	2019	1	70.41	90.23
Cosumnes SDYO 1a	2019	2	62.80	79.50
Cosumnes SDYO 1a	2019	3	69.97	88.02
Cosumnes SDYO 1a	2019	4	66.54	85.71
Cosumnes SDYO 1a	2019	5	63.53	95.77
Cosumnes SDYO 1a	2019	6	67.07	95.89
Cosumnes SDYO 1a	2019	7	74.27	98.54
Cosumnes SDYO 1a	2019	8	79.71	96.88
Cosumnes SDYO 1a	2019	9	67.61	102.86
Cosumnes SDYO 1a	2019	10	75.40	99.64
Cosumnes SDYO 1a	2019	11	68.57	86.25
Cosumnes SDYO 1a	2019	12	58.85	106.29
Cosumnes SDYO 1b	2019	1	62.55	97.98
Cosumnes SDYO 1b	2019	2	55.60	86.50
Cosumnes SDYO 1b	2019	3	69.31	88.57
Cosumnes SDYO 1b	2019	4	66.86	85.18
Cosumnes SDYO 1b	2019	5	63.00	95.77
Cosumnes SDYO 1b	2019	6	67.18	96.43
Cosumnes SDYO 1b	2019	7	71.08	101.30
Cosumnes SDYO 1b	2019	8	79.71	96.88
Cosumnes SDYO 1b	2019	9	76.61	93.75
Cosumnes SDYO 1b	2019	10	71.52	103.52
Cosumnes SDYO 1b	2019	11	64.82	85.71
Cosumnes SDYO 1b	2019	12	70.86	94.50
Cosumnes SDYO 2a	2019	1	61.47	99.09
Cosumnes SDYO 2a	2019	2	63.00	79.50
Cosumnes SDYO 2a	2019	3	69.87	88.02
Cosumnes SDYO 2a	2019	4	65.60	84.11
Cosumnes SDYO 2a	2019	5	63.22	95.77
Cosumnes SDYO 2a	2019	6	70.93	96.96
Cosumnes SDYO 2a	2019	7	71.08	101.30
Cosumnes SDYO 2a	2019	8	79.16	97.43
Cosumnes SDYO 2a	2019	9	76.61	93.75
Cosumnes SDYO 2a	2019	10	71.52	103.52
Cosumnes SDYO 2a	2019	11	64.82	85.71
Cosumnes SDYO 2a	2019	12	70.64	94.50

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
Cosumnes SDYO 2b	2019	1	70.30	90.23
Cosumnes SDYO 2b	2019	2	54.60	87.50
Cosumnes SDYO 2b	2019	3	64.33	88.02
Cosumnes SDYO 2b	2019	4	57.54	85.71
Cosumnes SDYO 2b	2019	5	58.79	100.20
Cosumnes SDYO 2b	2019	6	59.36	93.75
Cosumnes SDYO 2b	2019	7	60.78	103.52
Cosumnes SDYO 2b	2019	8	75.29	101.30
Cosumnes SDYO 2b	2019	9	65.89	102.86
Cosumnes SDYO 2b	2019	10	52.15	102.96
Cosumnes SDYO 2b	2019	11	69.11	85.71
Cosumnes SDYO 2b	2019	12	61.78	103.36
Cosumnes SDYO 3a	2019	1	0.00	0.00
Cosumnes SDYO 3a	2019	2	0.00	0.00
Cosumnes SDYO 3a	2019	3	0.00	0.00
Cosumnes SDYO 3a	2019	4	0.00	0.00
Cosumnes SDYO 3a	2019	5	0.00	0.00
Cosumnes SDYO 3a	2019	6	0.00	0.00
Cosumnes SDYO 3a	2019	7	0.00	0.00
Cosumnes SDYO 3a	2019	8	0.00	0.00
Cosumnes SDYO 3a	2019	9	0.00	0.00
Cosumnes SDYO 3a	2019	10	0.00	0.00
Cosumnes SDYO 3a	2019	11	0.00	0.00
Cosumnes SDYO 3a	2019	12	0.00	0.00
Cosumnes SDYO 3b	2019	1	0.00	0.00
Cosumnes SDYO 3b	2019	2	0.00	0.00
Cosumnes SDYO 3b	2019	3	0.00	0.00
Cosumnes SDYO 3b	2019	4	0.00	0.00
Cosumnes SDYO 3b	2019	5	0.00	0.00
Cosumnes SDYO 3b	2019	6	0.00	0.00
Cosumnes SDYO 3b	2019	7	0.00	0.00
Cosumnes SDYO 3b	2019	8	0.00	0.00
Cosumnes SDYO 3b	2019	9	0.00	0.00
Cosumnes SDYO 3b	2019	10	0.00	0.00
Cosumnes SDYO 3b	2019	11	0.00	0.00
Cosumnes SDYO 3b	2019	12	0.00	0.00
Cosumnes SDYO 4a	2019	1	0.00	0.00
Cosumnes SDYO 4a	2019	2	0.00	0.00
Cosumnes SDYO 4a	2019	3	0.00	0.00
Cosumnes SDYO 4a	2019	4	0.00	0.00
Cosumnes SDYO 4a	2019	5	0.00	0.00
Cosumnes SDYO 4a	2019	6	0.00	0.00
Cosumnes SDYO 4a	2019	7	0.00	0.00
Cosumnes SDYO 4a	2019	8	0.00	0.00
Cosumnes SDYO 4a	2019	9	0.00	0.00
Cosumnes SDYO 4a	2019	10	0.00	0.00
Cosumnes SDYO 4a	2019	11	0.00	0.00
Cosumnes SDYO 4a	2019	12	0.00	0.00
GenGT SDYO 1	2019	1	1.82	6.42

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 1	2019	2	0.76	3.32
GenGT SDYO 1	2019	3	0.66	4.65
GenGT SDYO 1	2019	4	0.56	4.54
GenGT SDYO 1	2019	5	0.44	10.58
GenGT SDYO 1	2019	6	1.29	12.81
GenGT SDYO 1	2019	7	1.99	14.66
GenGT SDYO 1	2019	8	2.44	15.46
GenGT SDYO 1	2019	9	1.97	14.27
GenGT SDYO 1	2019	10	0.75	4.65
GenGT SDYO 1	2019	11	1.41	8.10
GenGT SDYO 1	2019	12	2.30	10.27
GenGT SDYO 10	2019	1	1.73	6.20
GenGT SDYO 10	2019	2	0.76	3.24
GenGT SDYO 10	2019	3	0.49	4.03
GenGT SDYO 10	2019	4	0.39	3.30
GenGT SDYO 10	2019	5	0.44	10.23
GenGT SDYO 10	2019	6	1.29	11.23
GenGT SDYO 10	2019	7	1.77	15.63
GenGT SDYO 10	2019	8	2.26	16.70
GenGT SDYO 10	2019	9	1.89	14.14
GenGT SDYO 10	2019	10	0.66	4.03
GenGT SDYO 10	2019	11	0.90	7.67
GenGT SDYO 10	2019	12	2.21	10.45
GenGT SDYO 11	2019	1	1.59	5.62
GenGT SDYO 11	2019	2	0.56	3.44
GenGT SDYO 11	2019	3	0.40	3.37
GenGT SDYO 11	2019	4	0.17	3.56
GenGT SDYO 11	2019	5	0.27	9.48
GenGT SDYO 11	2019	6	1.16	12.43
GenGT SDYO 11	2019	7	1.68	15.63
GenGT SDYO 11	2019	8	2.21	15.68
GenGT SDYO 11	2019	9	1.80	14.01
GenGT SDYO 11	2019	10	0.62	3.99
GenGT SDYO 11	2019	11	1.20	6.30
GenGT SDYO 11	2019	12	2.04	10.27
GenGT SDYO 12	2019	1	1.33	5.98
GenGT SDYO 12	2019	2	0.52	3.00
GenGT SDYO 12	2019	3	0.35	3.76
GenGT SDYO 12	2019	4	0.30	3.94
GenGT SDYO 12	2019	5	0.31	8.02
GenGT SDYO 12	2019	6	1.11	12.34
GenGT SDYO 12	2019	7	1.64	15.59
GenGT SDYO 12	2019	8	2.13	15.85
GenGT SDYO 12	2019	9	1.67	13.97
GenGT SDYO 12	2019	10	0.40	3.76
GenGT SDYO 12	2019	11	1.03	6.64
GenGT SDYO 12	2019	12	1.95	9.26
GenGT SDYO 13	2019	1	1.20	5.89
GenGT SDYO 13	2019	2	0.52	2.44

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 13	2019	3	0.22	3.59
GenGT SDYO 13	2019	4	0.26	2.66
GenGT SDYO 13	2019	5	0.22	9.52
GenGT SDYO 13	2019	6	1.07	12.26
GenGT SDYO 13	2019	7	1.59	15.28
GenGT SDYO 13	2019	8	2.04	16.39
GenGT SDYO 13	2019	9	1.63	12.81
GenGT SDYO 13	2019	10	0.40	3.45
GenGT SDYO 13	2019	11	0.94	7.03
GenGT SDYO 13	2019	12	1.82	9.52
GenGT SDYO 14	2019	1	1.11	6.38
GenGT SDYO 14	2019	2	0.04	3.00
GenGT SDYO 14	2019	3	0.22	3.06
GenGT SDYO 14	2019	4	0.09	3.64
GenGT SDYO 14	2019	5	0.22	9.43
GenGT SDYO 14	2019	6	1.03	11.74
GenGT SDYO 14	2019	7	1.55	14.88
GenGT SDYO 14	2019	8	2.04	16.39
GenGT SDYO 14	2019	9	1.63	13.33
GenGT SDYO 14	2019	10	0.35	3.23
GenGT SDYO 14	2019	11	0.94	6.43
GenGT SDYO 14	2019	12	1.33	9.26
GenGT SDYO 15	2019	1	0.93	5.98
GenGT SDYO 15	2019	2	0.40	1.88
GenGT SDYO 15	2019	3	0.04	3.14
GenGT SDYO 15	2019	4	0.04	3.30
GenGT SDYO 15	2019	5	0.04	9.30
GenGT SDYO 15	2019	6	0.99	12.13
GenGT SDYO 15	2019	7	1.55	14.57
GenGT SDYO 15	2019	8	1.99	15.63
GenGT SDYO 15	2019	9	1.54	12.30
GenGT SDYO 15	2019	10	0.09	2.83
GenGT SDYO 15	2019	11	0.86	6.17
GenGT SDYO 15	2019	12	1.64	9.08
GenGT SDYO 16	2019	1	0.89	5.45
GenGT SDYO 16	2019	2	0.32	2.20
GenGT SDYO 16	2019	3	0.04	2.97
GenGT SDYO 16	2019	4	0.00	2.40
GenGT SDYO 16	2019	5	0.00	7.35
GenGT SDYO 16	2019	6	0.94	11.66
GenGT SDYO 16	2019	7	1.46	15.46
GenGT SDYO 16	2019	8	1.90	16.30
GenGT SDYO 16	2019	9	1.54	12.47
GenGT SDYO 16	2019	10	0.04	2.30
GenGT SDYO 16	2019	11	0.86	6.51
GenGT SDYO 16	2019	12	1.33	9.08
GenGT SDYO 17	2019	1	0.80	4.61
GenGT SDYO 17	2019	2	0.28	1.68
GenGT SDYO 17	2019	3	0.04	3.10

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 17	2019	4	0.00	2.36
GenGT SDYO 17	2019	5	0.00	7.79
GenGT SDYO 17	2019	6	0.94	10.84
GenGT SDYO 17	2019	7	1.46	14.97
GenGT SDYO 17	2019	8	1.86	16.30
GenGT SDYO 17	2019	9	1.54	12.64
GenGT SDYO 17	2019	10	0.00	2.17
GenGT SDYO 17	2019	11	0.86	5.57
GenGT SDYO 17	2019	12	1.20	8.95
GenGT SDYO 18	2019	1	0.75	4.52
GenGT SDYO 18	2019	2	0.20	1.44
GenGT SDYO 18	2019	3	0.00	2.44
GenGT SDYO 18	2019	4	0.00	3.09
GenGT SDYO 18	2019	5	0.00	7.66
GenGT SDYO 18	2019	6	0.90	10.97
GenGT SDYO 18	2019	7	1.37	15.46
GenGT SDYO 18	2019	8	1.82	14.70
GenGT SDYO 18	2019	9	1.54	13.46
GenGT SDYO 18	2019	10	0.00	1.68
GenGT SDYO 18	2019	11	0.86	5.53
GenGT SDYO 18	2019	12	1.20	9.17
GenGT SDYO 19	2019	1	0.66	4.52
GenGT SDYO 19	2019	2	0.00	1.32
GenGT SDYO 19	2019	3	0.00	1.99
GenGT SDYO 19	2019	4	0.00	2.57
GenGT SDYO 19	2019	5	0.00	5.85
GenGT SDYO 19	2019	6	0.90	10.11
GenGT SDYO 19	2019	7	1.37	14.88
GenGT SDYO 19	2019	8	1.82	16.21
GenGT SDYO 19	2019	9	1.54	12.17
GenGT SDYO 19	2019	10	0.00	1.64
GenGT SDYO 19	2019	11	0.86	5.10
GenGT SDYO 19	2019	12	1.11	7.97
GenGT SDYO 2	2019	1	0.58	3.54
GenGT SDYO 2	2019	2	0.20	1.12
GenGT SDYO 2	2019	3	0.00	1.59
GenGT SDYO 2	2019	4	0.00	2.14
GenGT SDYO 2	2019	5	0.00	5.76
GenGT SDYO 2	2019	6	0.90	11.14
GenGT SDYO 2	2019	7	1.37	14.53
GenGT SDYO 2	2019	8	1.82	15.54
GenGT SDYO 2	2019	9	1.50	13.33
GenGT SDYO 2	2019	10	0.00	1.37
GenGT SDYO 2	2019	11	0.86	3.51
GenGT SDYO 2	2019	12	1.02	8.99
GenGT SDYO 21	2019	1	0.58	3.72
GenGT SDYO 21	2019	2	0.20	0.96
GenGT SDYO 21	2019	3	0.00	1.24
GenGT SDYO 21	2019	4	0.00	2.79

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 21	2019	5	0.00	5.58
GenGT SDYO 21	2019	6	0.90	10.93
GenGT SDYO 21	2019	7	1.37	15.19
GenGT SDYO 21	2019	8	1.82	15.50
GenGT SDYO 21	2019	9	1.50	13.33
GenGT SDYO 21	2019	10	0.00	1.37
GenGT SDYO 21	2019	11	0.86	4.24
GenGT SDYO 21	2019	12	1.02	7.75
GenGT SDYO 24	2019	1	0.58	3.99
GenGT SDYO 24	2019	2	0.16	0.40
GenGT SDYO 24	2019	3	0.00	1.15
GenGT SDYO 24	2019	4	0.00	2.23
GenGT SDYO 24	2019	5	0.00	7.35
GenGT SDYO 24	2019	6	0.90	10.93
GenGT SDYO 24	2019	7	1.33	15.15
GenGT SDYO 24	2019	8	1.11	16.16
GenGT SDYO 24	2019	9	1.50	12.43
GenGT SDYO 24	2019	10	0.00	1.33
GenGT SDYO 24	2019	11	0.86	4.20
GenGT SDYO 24	2019	12	0.97	8.55
GenGT SDYO 27	2019	1	0.00	0.00
GenGT SDYO 27	2019	2	0.00	0.00
GenGT SDYO 27	2019	3	0.00	0.00
GenGT SDYO 27	2019	4	0.00	0.00
GenGT SDYO 27	2019	5	0.00	0.00
GenGT SDYO 27	2019	6	0.00	0.00
GenGT SDYO 27	2019	7	0.00	0.00
GenGT SDYO 27	2019	8	0.00	0.00
GenGT SDYO 27	2019	9	0.00	0.00
GenGT SDYO 27	2019	10	0.00	0.00
GenGT SDYO 27	2019	11	0.00	0.00
GenGT SDYO 27	2019	12	0.00	0.00
GenGT SDYO 3	2019	1	0.53	3.01
GenGT SDYO 3	2019	2	0.12	0.52
GenGT SDYO 3	2019	3	0.00	1.06
GenGT SDYO 3	2019	4	0.00	1.71
GenGT SDYO 3	2019	5	0.00	7.35
GenGT SDYO 3	2019	6	0.90	10.07
GenGT SDYO 3	2019	7	1.33	14.48
GenGT SDYO 3	2019	8	1.77	16.16
GenGT SDYO 3	2019	9	1.50	13.29
GenGT SDYO 3	2019	10	0.00	1.28
GenGT SDYO 3	2019	11	0.86	3.69
GenGT SDYO 3	2019	12	0.93	8.50
GenGT SDYO 30	2019	1	0.00	0.00
GenGT SDYO 30	2019	2	0.00	0.00
GenGT SDYO 30	2019	3	0.00	0.00
GenGT SDYO 30	2019	4	0.00	0.00
GenGT SDYO 30	2019	5	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 30	2019	6	0.00	0.00
GenGT SDYO 30	2019	7	0.00	0.00
GenGT SDYO 30	2019	8	0.00	0.00
GenGT SDYO 30	2019	9	0.00	0.00
GenGT SDYO 30	2019	10	0.00	0.00
GenGT SDYO 30	2019	11	0.00	0.00
GenGT SDYO 30	2019	12	0.00	0.00
GenGT SDYO 32	2019	1	0.00	0.00
GenGT SDYO 32	2019	2	0.00	0.00
GenGT SDYO 32	2019	3	0.00	0.00
GenGT SDYO 32	2019	4	0.00	0.00
GenGT SDYO 32	2019	5	0.00	0.00
GenGT SDYO 32	2019	6	0.00	0.00
GenGT SDYO 32	2019	7	0.00	0.00
GenGT SDYO 32	2019	8	0.00	0.00
GenGT SDYO 32	2019	9	0.00	0.00
GenGT SDYO 32	2019	10	0.00	0.00
GenGT SDYO 32	2019	11	0.00	0.00
GenGT SDYO 32	2019	12	0.00	0.00
GenGT SDYO 33	2019	1	0.00	0.00
GenGT SDYO 33	2019	2	0.00	0.00
GenGT SDYO 33	2019	3	0.00	0.00
GenGT SDYO 33	2019	4	0.00	0.00
GenGT SDYO 33	2019	5	0.00	0.00
GenGT SDYO 33	2019	6	0.00	0.00
GenGT SDYO 33	2019	7	0.00	0.00
GenGT SDYO 33	2019	8	0.00	0.00
GenGT SDYO 33	2019	9	0.00	0.00
GenGT SDYO 33	2019	10	0.00	0.00
GenGT SDYO 33	2019	11	0.00	0.00
GenGT SDYO 33	2019	12	0.00	0.00
GenGT SDYO 34	2019	1	0.53	2.04
GenGT SDYO 34	2019	2	0.00	0.28
GenGT SDYO 34	2019	3	0.00	1.06
GenGT SDYO 34	2019	4	0.00	2.14
GenGT SDYO 34	2019	5	0.00	7.57
GenGT SDYO 34	2019	6	0.90	10.29
GenGT SDYO 34	2019	7	1.11	15.10
GenGT SDYO 34	2019	8	1.77	16.16
GenGT SDYO 34	2019	9	0.43	13.29
GenGT SDYO 34	2019	10	0.00	1.06
GenGT SDYO 34	2019	11	0.86	4.20
GenGT SDYO 34	2019	12	0.93	7.40
GenGT SDYO 35	2019	1	0.53	1.11
GenGT SDYO 35	2019	2	0.12	0.24
GenGT SDYO 35	2019	3	0.00	0.97
GenGT SDYO 35	2019	4	0.00	2.14
GenGT SDYO 35	2019	5	0.00	7.57
GenGT SDYO 35	2019	6	0.90	10.46

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 35	2019	7	1.11	14.79
GenGT SDYO 35	2019	8	1.77	15.72
GenGT SDYO 35	2019	9	1.50	12.43
GenGT SDYO 35	2019	10	0.00	1.20
GenGT SDYO 35	2019	11	0.86	3.94
GenGT SDYO 35	2019	12	0.93	7.35
GenGT SDYO 36	2019	1	0.49	0.93
GenGT SDYO 36	2019	2	0.00	0.12
GenGT SDYO 36	2019	3	0.00	0.93
GenGT SDYO 36	2019	4	0.00	1.29
GenGT SDYO 36	2019	5	0.00	6.64
GenGT SDYO 36	2019	6	0.90	10.89
GenGT SDYO 36	2019	7	1.11	14.79
GenGT SDYO 36	2019	8	1.77	16.16
GenGT SDYO 36	2019	9	1.50	13.29
GenGT SDYO 36	2019	10	0.00	0.53
GenGT SDYO 36	2019	11	0.86	3.90
GenGT SDYO 36	2019	12	0.00	8.46
GenGT SDYO 4	2019	1	0.44	0.89
GenGT SDYO 4	2019	2	0.12	0.00
GenGT SDYO 4	2019	3	0.00	0.44
GenGT SDYO 4	2019	4	0.00	1.29
GenGT SDYO 4	2019	5	0.00	6.02
GenGT SDYO 4	2019	6	0.90	10.89
GenGT SDYO 4	2019	7	1.11	14.79
GenGT SDYO 4	2019	8	1.77	15.28
GenGT SDYO 4	2019	9	1.50	12.21
GenGT SDYO 4	2019	10	0.00	0.75
GenGT SDYO 4	2019	11	0.86	3.43
GenGT SDYO 4	2019	12	0.00	8.46
GenGT SDYO 42	2019	1	0.00	0.71
GenGT SDYO 42	2019	2	0.08	0.00
GenGT SDYO 42	2019	3	0.00	0.89
GenGT SDYO 42	2019	4	0.00	1.29
GenGT SDYO 42	2019	5	0.00	7.57
GenGT SDYO 42	2019	6	0.90	9.99
GenGT SDYO 42	2019	7	1.11	14.75
GenGT SDYO 42	2019	8	1.77	16.16
GenGT SDYO 42	2019	9	1.50	12.43
GenGT SDYO 42	2019	10	0.00	0.71
GenGT SDYO 42	2019	11	0.86	2.57
GenGT SDYO 42	2019	12	0.00	8.46
GenGT SDYO 44	2019	1	0.00	0.93
GenGT SDYO 44	2019	2	0.04	0.00
GenGT SDYO 44	2019	3	0.00	0.89
GenGT SDYO 44	2019	4	0.00	2.14
GenGT SDYO 44	2019	5	0.00	6.78
GenGT SDYO 44	2019	6	0.83	10.84
GenGT SDYO 44	2019	7	1.11	13.57

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 44	2019	8	1.77	16.16
GenGT SDYO 44	2019	9	1.50	13.29
GenGT SDYO 44	2019	10	0.00	0.71
GenGT SDYO 44	2019	11	0.86	2.57
GenGT SDYO 44	2019	12	0.93	8.46
GenGT SDYO 45	2019	1	0.00	0.93
GenGT SDYO 45	2019	2	0.00	0.00
GenGT SDYO 45	2019	3	0.00	0.89
GenGT SDYO 45	2019	4	0.00	0.86
GenGT SDYO 45	2019	5	0.00	6.10
GenGT SDYO 45	2019	6	0.64	10.84
GenGT SDYO 45	2019	7	1.11	13.82
GenGT SDYO 45	2019	8	1.77	15.72
GenGT SDYO 45	2019	9	1.50	13.29
GenGT SDYO 45	2019	10	0.00	0.71
GenGT SDYO 45	2019	11	0.86	2.57
GenGT SDYO 45	2019	12	0.89	8.46
GenGT SDYO 46	2019	1	0.00	0.89
GenGT SDYO 46	2019	2	0.00	0.00
GenGT SDYO 46	2019	3	0.00	0.89
GenGT SDYO 46	2019	4	0.00	1.29
GenGT SDYO 46	2019	5	0.00	3.37
GenGT SDYO 46	2019	6	0.64	10.37
GenGT SDYO 46	2019	7	1.11	13.81
GenGT SDYO 46	2019	8	1.77	16.16
GenGT SDYO 46	2019	9	1.50	13.29
GenGT SDYO 46	2019	10	0.00	0.71
GenGT SDYO 46	2019	11	0.86	2.57
GenGT SDYO 46	2019	12	0.89	7.53
GenGT SDYO 47	2019	1	0.00	0.00
GenGT SDYO 47	2019	2	0.00	0.00
GenGT SDYO 47	2019	3	0.00	0.00
GenGT SDYO 47	2019	4	0.00	0.00
GenGT SDYO 47	2019	5	0.00	0.00
GenGT SDYO 47	2019	6	0.00	0.00
GenGT SDYO 47	2019	7	0.00	0.00
GenGT SDYO 47	2019	8	0.00	0.00
GenGT SDYO 47	2019	9	0.00	0.00
GenGT SDYO 47	2019	10	0.00	0.00
GenGT SDYO 47	2019	11	0.00	0.00
GenGT SDYO 47	2019	12	0.00	0.00
GenGT SDYO 48	2019	1	0.00	0.00
GenGT SDYO 48	2019	2	0.00	0.00
GenGT SDYO 48	2019	3	0.00	0.00
GenGT SDYO 48	2019	4	0.00	0.00
GenGT SDYO 48	2019	5	0.00	0.00
GenGT SDYO 48	2019	6	0.00	0.00
GenGT SDYO 48	2019	7	0.00	0.00
GenGT SDYO 48	2019	8	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 48	2019	9	0.00	0.00
GenGT SDYO 48	2019	10	0.00	0.00
GenGT SDYO 48	2019	11	0.00	0.00
GenGT SDYO 48	2019	12	0.00	0.00
GenGT SDYO 49	2019	1	0.00	0.00
GenGT SDYO 49	2019	2	0.00	0.00
GenGT SDYO 49	2019	3	0.00	0.00
GenGT SDYO 49	2019	4	0.00	0.00
GenGT SDYO 49	2019	5	0.00	0.00
GenGT SDYO 49	2019	6	0.00	0.00
GenGT SDYO 49	2019	7	0.00	0.00
GenGT SDYO 49	2019	8	0.00	0.00
GenGT SDYO 49	2019	9	0.00	0.00
GenGT SDYO 49	2019	10	0.00	0.00
GenGT SDYO 49	2019	11	0.00	0.00
GenGT SDYO 49	2019	12	0.00	0.00
GenGT SDYO 5	2019	1	0.00	0.44
GenGT SDYO 5	2019	2	0.00	0.00
GenGT SDYO 5	2019	3	0.00	0.89
GenGT SDYO 5	2019	4	0.00	1.29
GenGT SDYO 5	2019	5	0.00	3.40
GenGT SDYO 5	2019	6	0.64	10.37
GenGT SDYO 5	2019	7	1.11	12.69
GenGT SDYO 5	2019	8	1.60	14.83
GenGT SDYO 5	2019	9	1.50	13.29
GenGT SDYO 5	2019	10	0.00	0.71
GenGT SDYO 5	2019	11	0.86	1.71
GenGT SDYO 5	2019	12	0.89	7.57
GenGT SDYO 50	2019	1	0.00	0.00
GenGT SDYO 50	2019	2	0.00	0.00
GenGT SDYO 50	2019	3	0.00	0.00
GenGT SDYO 50	2019	4	0.00	0.00
GenGT SDYO 50	2019	5	0.00	0.00
GenGT SDYO 50	2019	6	0.00	0.00
GenGT SDYO 50	2019	7	0.00	0.00
GenGT SDYO 50	2019	8	0.00	0.00
GenGT SDYO 50	2019	9	0.00	0.00
GenGT SDYO 50	2019	10	0.00	0.00
GenGT SDYO 50	2019	11	0.00	0.00
GenGT SDYO 50	2019	12	0.00	0.00
GenGT SDYO 51	2019	1	0.00	0.00
GenGT SDYO 51	2019	2	0.00	0.00
GenGT SDYO 51	2019	3	0.00	0.00
GenGT SDYO 51	2019	4	0.00	0.00
GenGT SDYO 51	2019	5	0.00	0.00
GenGT SDYO 51	2019	6	0.00	0.00
GenGT SDYO 51	2019	7	0.00	0.00
GenGT SDYO 51	2019	8	0.00	0.00
GenGT SDYO 51	2019	9	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 51	2019	10	0.00	0.00
GenGT SDYO 51	2019	11	0.00	0.00
GenGT SDYO 51	2019	12	0.00	0.00
GenGT SDYO 52	2019	1	0.00	0.44
GenGT SDYO 52	2019	2	0.00	0.00
GenGT SDYO 52	2019	3	0.00	0.00
GenGT SDYO 52	2019	4	0.00	1.29
GenGT SDYO 52	2019	5	0.00	1.45
GenGT SDYO 52	2019	6	0.64	10.23
GenGT SDYO 52	2019	7	1.11	12.95
GenGT SDYO 52	2019	8	1.55	14.63
GenGT SDYO 52	2019	9	1.50	11.87
GenGT SDYO 52	2019	10	0.00	0.00
GenGT SDYO 52	2019	11	0.86	2.57
GenGT SDYO 52	2019	12	0.66	7.57
GenGT SDYO 53	2019	1	0.00	0.44
GenGT SDYO 53	2019	2	0.00	0.00
GenGT SDYO 53	2019	3	0.00	0.89
GenGT SDYO 53	2019	4	0.00	1.11
GenGT SDYO 53	2019	5	0.00	0.99
GenGT SDYO 53	2019	6	0.64	8.77
GenGT SDYO 53	2019	7	1.11	11.08
GenGT SDYO 53	2019	8	1.55	15.06
GenGT SDYO 53	2019	9	1.50	12.21
GenGT SDYO 53	2019	10	0.00	0.66
GenGT SDYO 53	2019	11	0.86	2.57
GenGT SDYO 53	2019	12	0.00	8.46
GenGT SDYO 54	2019	1	0.00	0.44
GenGT SDYO 54	2019	2	0.00	0.00
GenGT SDYO 54	2019	3	0.00	0.89
GenGT SDYO 54	2019	4	0.00	0.00
GenGT SDYO 54	2019	5	0.00	0.58
GenGT SDYO 54	2019	6	0.43	9.47
GenGT SDYO 54	2019	7	1.11	11.53
GenGT SDYO 54	2019	8	1.42	14.39
GenGT SDYO 54	2019	9	1.50	12.00
GenGT SDYO 54	2019	10	0.00	0.49
GenGT SDYO 54	2019	11	0.86	2.57
GenGT SDYO 54	2019	12	0.00	8.46
GenGT SDYO 55	2019	1	0.00	0.44
GenGT SDYO 55	2019	2	0.00	0.00
GenGT SDYO 55	2019	3	0.00	0.89
GenGT SDYO 55	2019	4	0.00	0.00
GenGT SDYO 55	2019	5	0.00	0.44
GenGT SDYO 55	2019	6	0.32	9.20
GenGT SDYO 55	2019	7	1.11	11.29
GenGT SDYO 55	2019	8	1.33	13.54
GenGT SDYO 55	2019	9	1.50	10.41
GenGT SDYO 55	2019	10	0.00	0.49

SMUD+Yolo Generation by Time of Day				
Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 55	2019	11	0.64	3.43
GenGT SDYO 55	2019	12	0.00	7.35
GenGT SDYO 56	2019	1	0.00	0.44
GenGT SDYO 56	2019	2	0.00	0.00
GenGT SDYO 56	2019	3	0.00	0.00
GenGT SDYO 56	2019	4	0.00	0.00
GenGT SDYO 56	2019	5	0.00	0.09
GenGT SDYO 56	2019	6	0.00	7.89
GenGT SDYO 56	2019	7	1.11	10.82
GenGT SDYO 56	2019	8	1.24	14.20
GenGT SDYO 56	2019	9	1.29	11.05
GenGT SDYO 56	2019	10	0.00	0.31
GenGT SDYO 56	2019	11	0.64	2.57
GenGT SDYO 56	2019	12	0.00	7.57
GenGT SDYO 57	2019	1	0.00	0.44
GenGT SDYO 57	2019	2	0.00	0.00
GenGT SDYO 57	2019	3	0.00	0.00
GenGT SDYO 57	2019	4	0.00	0.00
GenGT SDYO 57	2019	5	0.00	0.09
GenGT SDYO 57	2019	6	0.00	6.80
GenGT SDYO 57	2019	7	1.11	10.39
GenGT SDYO 57	2019	8	1.11	12.99
GenGT SDYO 57	2019	9	0.86	10.61
GenGT SDYO 57	2019	10	0.00	0.31
GenGT SDYO 57	2019	11	0.00	3.21
GenGT SDYO 57	2019	12	0.00	7.30
GenGT SDYO 58	2019	1	0.00	0.00
GenGT SDYO 58	2019	2	0.00	0.00
GenGT SDYO 58	2019	3	0.00	0.00
GenGT SDYO 58	2019	4	0.00	0.00
GenGT SDYO 58	2019	5	0.00	0.09
GenGT SDYO 58	2019	6	0.00	5.91
GenGT SDYO 58	2019	7	1.11	8.72
GenGT SDYO 58	2019	8	1.11	11.12
GenGT SDYO 58	2019	9	1.29	10.18
GenGT SDYO 58	2019	10	0.00	0.00
GenGT SDYO 58	2019	11	0.00	3.43
GenGT SDYO 58	2019	12	0.00	6.91
GenGT SDYO 59	2019	1	0.00	0.00
GenGT SDYO 59	2019	2	0.00	0.00
GenGT SDYO 59	2019	3	0.00	0.00
GenGT SDYO 59	2019	4	0.00	0.00
GenGT SDYO 59	2019	5	0.00	0.09
GenGT SDYO 59	2019	6	0.00	5.29
GenGT SDYO 59	2019	7	1.11	8.65
GenGT SDYO 59	2019	8	1.11	12.38
GenGT SDYO 59	2019	9	1.07	7.99
GenGT SDYO 59	2019	10	0.00	0.00
GenGT SDYO 59	2019	11	0.00	3.43

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 59	2019	12	0.00	5.42
GenGT SDYO 6	2019	1	0.00	0.00
GenGT SDYO 6	2019	2	0.00	0.00
GenGT SDYO 6	2019	3	0.00	0.00
GenGT SDYO 6	2019	4	0.00	0.00
GenGT SDYO 6	2019	5	0.00	0.00
GenGT SDYO 6	2019	6	0.00	4.89
GenGT SDYO 6	2019	7	1.11	9.12
GenGT SDYO 6	2019	8	1.11	12.13
GenGT SDYO 6	2019	9	1.07	8.09
GenGT SDYO 6	2019	10	0.00	0.00
GenGT SDYO 6	2019	11	0.00	1.71
GenGT SDYO 6	2019	12	0.00	3.81
GenGT SDYO 60	2019	1	0.00	0.00
GenGT SDYO 60	2019	2	0.00	0.00
GenGT SDYO 60	2019	3	0.00	0.00
GenGT SDYO 60	2019	4	0.00	0.00
GenGT SDYO 60	2019	5	0.00	0.00
GenGT SDYO 60	2019	6	0.00	0.00
GenGT SDYO 60	2019	7	0.00	0.00
GenGT SDYO 60	2019	8	0.00	0.00
GenGT SDYO 60	2019	9	0.00	0.00
GenGT SDYO 60	2019	10	0.00	0.00
GenGT SDYO 60	2019	11	0.00	0.00
GenGT SDYO 60	2019	12	0.00	0.00
GenGT SDYO 61	2019	1	0.00	0.00
GenGT SDYO 61	2019	2	0.00	0.00
GenGT SDYO 61	2019	3	0.00	0.00
GenGT SDYO 61	2019	4	0.00	0.00
GenGT SDYO 61	2019	5	0.00	0.00
GenGT SDYO 61	2019	6	0.00	0.00
GenGT SDYO 61	2019	7	0.00	0.00
GenGT SDYO 61	2019	8	0.00	0.00
GenGT SDYO 61	2019	9	0.00	0.00
GenGT SDYO 61	2019	10	0.00	0.00
GenGT SDYO 61	2019	11	0.00	0.00
GenGT SDYO 61	2019	12	0.00	0.00
GenGT SDYO 7	2019	1	0.00	0.00
GenGT SDYO 7	2019	2	0.00	0.00
GenGT SDYO 7	2019	3	0.00	0.00
GenGT SDYO 7	2019	4	0.00	0.00
GenGT SDYO 7	2019	5	0.00	0.00
GenGT SDYO 7	2019	6	0.00	3.90
GenGT SDYO 7	2019	7	1.11	8.63
GenGT SDYO 7	2019	8	1.04	10.98
GenGT SDYO 7	2019	9	0.95	6.39
GenGT SDYO 7	2019	10	0.00	0.00
GenGT SDYO 7	2019	11	0.00	2.36
GenGT SDYO 7	2019	12	0.00	3.19

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 8	2019	1	0.00	0.00
GenGT SDYO 8	2019	2	0.00	0.00
GenGT SDYO 8	2019	3	0.00	0.00
GenGT SDYO 8	2019	4	0.00	0.00
GenGT SDYO 8	2019	5	0.00	0.00
GenGT SDYO 8	2019	6	0.00	3.55
GenGT SDYO 8	2019	7	1.11	7.73
GenGT SDYO 8	2019	8	0.89	9.00
GenGT SDYO 8	2019	9	0.00	5.75
GenGT SDYO 8	2019	10	0.00	0.00
GenGT SDYO 8	2019	11	0.00	0.86
GenGT SDYO 8	2019	12	0.00	1.55
GenGT SDYO 9	2019	1	0.00	0.00
GenGT SDYO 9	2019	2	0.00	0.00
GenGT SDYO 9	2019	3	0.00	0.00
GenGT SDYO 9	2019	4	0.00	0.00
GenGT SDYO 9	2019	5	0.00	0.00
GenGT SDYO 9	2019	6	0.00	3.11
GenGT SDYO 9	2019	7	0.93	7.02
GenGT SDYO 9	2019	8	0.66	9.96
GenGT SDYO 9	2019	9	0.81	4.52
GenGT SDYO 9	2019	10	0.00	0.00
GenGT SDYO 9	2019	11	0.00	0.82
GenGT SDYO 9	2019	12	0.00	1.34
Jaybird	2019	1	10.35	24.75
Jaybird	2019	2	11.59	27.71
Jaybird	2019	3	14.84	37.56
Jaybird	2019	4	13.18	32.32
Jaybird	2019	5	13.22	36.78
Jaybird	2019	6	12.71	36.69
Jaybird	2019	7	15.65	35.75
Jaybird	2019	8	16.95	42.65
Jaybird	2019	9	16.13	37.57
Jaybird	2019	10	7.61	21.69
Jaybird	2019	11	7.62	20.68
Jaybird	2019	12	11.35	26.75
Jones Fork	2019	1	0.38	1.12
Jones Fork	2019	2	0.55	1.15
Jones Fork	2019	3	0.57	1.63
Jones Fork	2019	4	0.56	1.54
Jones Fork	2019	5	0.57	1.63
Jones Fork	2019	6	0.68	1.92
Jones Fork	2019	7	0.49	1.21
Jones Fork	2019	8	0.48	1.42
Jones Fork	2019	9	0.56	1.54
Jones Fork	2019	10	0.45	1.25
Jones Fork	2019	11	0.19	0.51
Jones Fork	2019	12	0.52	0.78
Kiefer Landfil 1	2019	1	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
Kiefer Landfil 1	2019	2	0.00	0.00
Kiefer Landfil 1	2019	3	0.00	0.00
Kiefer Landfil 1	2019	4	0.00	0.00
Kiefer Landfil 1	2019	5	0.00	0.00
Kiefer Landfil 1	2019	6	0.00	0.00
Kiefer Landfil 1	2019	7	0.00	0.00
Kiefer Landfil 1	2019	8	0.00	0.00
Kiefer Landfil 1	2019	9	0.00	0.00
Kiefer Landfil 1	2019	10	0.00	0.00
Kiefer Landfil 1	2019	11	0.00	0.00
Kiefer Landfil 1	2019	12	0.00	0.00
Klamath Falls 1	2019	1	0.00	0.00
Klamath Falls 1	2019	2	0.00	0.00
Klamath Falls 1	2019	3	0.00	0.00
Klamath Falls 1	2019	4	0.00	0.00
Klamath Falls 1	2019	5	0.00	0.00
Klamath Falls 1	2019	6	0.00	0.00
Klamath Falls 1	2019	7	0.00	0.00
Klamath Falls 1	2019	8	0.00	0.00
Klamath Falls 1	2019	9	0.00	0.00
Klamath Falls 1	2019	10	0.00	0.00
Klamath Falls 1	2019	11	0.00	0.00
Klamath Falls 1	2019	12	0.00	0.00
KlamathFalls2_Su	2019	1	0.00	0.00
KlamathFalls2_Su	2019	2	0.00	0.00
KlamathFalls2_Su	2019	3	0.00	0.00
KlamathFalls2_Su	2019	4	0.00	0.00
KlamathFalls2_Su	2019	5	0.00	0.00
KlamathFalls2_Su	2019	6	0.00	0.00
KlamathFalls2_Su	2019	7	0.00	0.00
KlamathFalls2_Su	2019	8	0.00	0.00
KlamathFalls2_Su	2019	9	0.00	0.00
KlamathFalls2_Su	2019	10	0.00	0.00
KlamathFalls2_Su	2019	11	0.00	0.00
KlamathFalls2_Su	2019	12	0.00	0.00
Loon Lake	2019	1	1.34	3.86
Loon Lake	2019	2	3.52	6.78
Loon Lake	2019	3	2.14	6.16
Loon Lake	2019	4	1.88	5.42
Loon Lake	2019	5	2.42	7.08
Loon Lake	2019	6	3.52	10.18
Loon Lake	2019	7	3.64	9.16
Loon Lake	2019	8	2.87	8.33
Loon Lake	2019	9	1.39	4.01
Loon Lake	2019	10	1.31	3.69
Loon Lake	2019	11	0.86	2.44
Loon Lake	2019	12	2.10	3.10
McClellan CT 1	2019	1	0.00	0.00
McClellan CT 1	2019	2	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
McClellan CT 1	2019	3	0.00	0.00
McClellan CT 1	2019	4	0.00	0.00
McClellan CT 1	2019	5	0.00	0.00
McClellan CT 1	2019	6	0.00	0.00
McClellan CT 1	2019	7	0.00	0.00
McClellan CT 1	2019	8	0.00	0.00
McClellan CT 1	2019	9	0.00	0.00
McClellan CT 1	2019	10	0.00	0.00
McClellan CT 1	2019	11	0.00	0.00
McClellan CT 1	2019	12	0.00	0.00
McClellan CT 2	2019	1	1.01	5.55
McClellan CT 2	2019	2	0.77	5.12
McClellan CT 2	2019	3	0.84	7.17
McClellan CT 2	2019	4	0.26	4.21
McClellan CT 2	2019	5	0.37	7.17
McClellan CT 2	2019	6	1.17	7.20
McClellan CT 2	2019	7	1.64	7.56
McClellan CT 2	2019	8	1.40	8.30
McClellan CT 2	2019	9	1.40	7.18
McClellan CT 2	2019	10	0.08	5.69
McClellan CT 2	2019	11	0.87	5.75
McClellan CT 2	2019	12	1.56	7.07
MorganStanley1_O	2019	1	0.00	0.00
MorganStanley1_O	2019	2	0.00	0.00
MorganStanley1_O	2019	3	0.00	0.00
MorganStanley1_O	2019	4	0.00	0.00
MorganStanley1_O	2019	5	0.00	0.00
MorganStanley1_O	2019	6	0.00	0.00
MorganStanley1_O	2019	7	0.00	0.00
MorganStanley1_O	2019	8	0.00	0.00
MorganStanley1_O	2019	9	0.00	0.00
MorganStanley1_O	2019	10	0.00	0.00
MorganStanley1_O	2019	11	0.00	0.00
MorganStanley1_O	2019	12	0.00	0.00
MorganStanley2_S	2019	1	0.00	0.00
MorganStanley2_S	2019	2	0.00	0.00
MorganStanley2_S	2019	3	0.00	0.00
MorganStanley2_S	2019	4	0.00	0.00
MorganStanley2_S	2019	5	0.00	0.00
MorganStanley2_S	2019	6	0.00	0.00
MorganStanley2_S	2019	7	0.00	0.00
MorganStanley2_S	2019	8	0.00	0.00
MorganStanley2_S	2019	9	0.00	0.00
MorganStanley2_S	2019	10	0.00	0.00
MorganStanley2_S	2019	11	0.00	0.00
MorganStanley2_S	2019	12	0.00	0.00
Peaker SDYO 1	2019	1	0.00	0.00
Peaker SDYO 1	2019	2	0.00	0.00
Peaker SDYO 1	2019	3	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
Peaker SDYO 1	2019	4	0.00	0.00
Peaker SDYO 1	2019	5	0.00	0.00
Peaker SDYO 1	2019	6	0.00	8.42
Peaker SDYO 1	2019	7	2.32	30.06
Peaker SDYO 1	2019	8	1.73	60.24
Peaker SDYO 1	2019	9	0.00	8.42
Peaker SDYO 1	2019	10	0.00	0.00
Peaker SDYO 1	2019	11	0.00	0.00
Peaker SDYO 1	2019	12	0.00	0.00
Peaker SDYO 2	2019	1	0.00	0.00
Peaker SDYO 2	2019	2	0.00	0.00
Peaker SDYO 2	2019	3	0.00	0.00
Peaker SDYO 2	2019	4	0.00	0.00
Peaker SDYO 2	2019	5	0.00	0.00
Peaker SDYO 2	2019	6	0.00	1.38
Peaker SDYO 2	2019	7	0.00	4.66
Peaker SDYO 2	2019	8	0.00	9.86
Peaker SDYO 2	2019	9	0.00	0.00
Peaker SDYO 2	2019	10	0.00	0.00
Peaker SDYO 2	2019	11	0.00	0.00
Peaker SDYO 2	2019	12	0.00	0.00
Peaker SDYO 3	2019	1	0.00	0.00
Peaker SDYO 3	2019	2	0.00	0.00
Peaker SDYO 3	2019	3	0.00	0.00
Peaker SDYO 3	2019	4	0.00	0.00
Peaker SDYO 3	2019	5	0.00	0.00
Peaker SDYO 3	2019	6	0.00	0.34
Peaker SDYO 3	2019	7	0.00	2.17
Peaker SDYO 3	2019	8	0.00	2.79
Peaker SDYO 3	2019	9	0.00	0.00
Peaker SDYO 3	2019	10	0.00	0.00
Peaker SDYO 3	2019	11	0.00	0.00
Peaker SDYO 3	2019	12	0.00	0.00
Peaker SDYO 4	2019	1	0.00	0.00
Peaker SDYO 4	2019	2	0.00	0.00
Peaker SDYO 4	2019	3	0.00	0.00
Peaker SDYO 4	2019	4	0.00	0.00
Peaker SDYO 4	2019	5	0.00	0.00
Peaker SDYO 4	2019	6	0.00	0.00
Peaker SDYO 4	2019	7	0.00	0.00
Peaker SDYO 4	2019	8	0.00	0.00
Peaker SDYO 4	2019	9	0.00	0.00
Peaker SDYO 4	2019	10	0.00	0.00
Peaker SDYO 4	2019	11	0.00	0.00
Peaker SDYO 4	2019	12	0.00	0.00
Peaker SDYO 5	2019	1	0.00	0.00
Peaker SDYO 5	2019	2	0.00	0.00
Peaker SDYO 5	2019	3	0.00	0.00
Peaker SDYO 5	2019	4	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
Peaker SDYO 5	2019	5	0.00	0.00
Peaker SDYO 5	2019	6	0.00	0.00
Peaker SDYO 5	2019	7	0.00	0.00
Peaker SDYO 5	2019	8	0.00	0.00
Peaker SDYO 5	2019	9	0.00	0.00
Peaker SDYO 5	2019	10	0.00	0.00
Peaker SDYO 5	2019	11	0.00	0.00
Peaker SDYO 5	2019	12	0.00	0.00
PPL Coal 1	2019	1	0.00	0.00
PPL Coal 1	2019	2	0.00	0.00
PPL Coal 1	2019	3	0.00	0.00
PPL Coal 1	2019	4	0.00	0.00
PPL Coal 1	2019	5	0.00	0.00
PPL Coal 1	2019	6	0.00	0.00
PPL Coal 1	2019	7	0.00	0.00
PPL Coal 1	2019	8	0.00	0.00
PPL Coal 1	2019	9	0.00	0.00
PPL Coal 1	2019	10	0.00	0.00
PPL Coal 1	2019	11	0.00	0.00
PPL Coal 1	2019	12	0.00	0.00
PPM Energy 2	2019	1	0.00	0.00
PPM Energy 2	2019	2	0.00	0.00
PPM Energy 2	2019	3	0.00	0.00
PPM Energy 2	2019	4	0.00	0.00
PPM Energy 2	2019	5	0.00	0.00
PPM Energy 2	2019	6	0.00	0.00
PPM Energy 2	2019	7	0.00	0.00
PPM Energy 2	2019	8	0.00	0.00
PPM Energy 2	2019	9	0.00	0.00
PPM Energy 2	2019	10	0.00	0.00
PPM Energy 2	2019	11	0.00	0.00
PPM Energy 2	2019	12	0.00	0.00
PPMEnergy1_7x24	2019	1	0.00	0.00
PPMEnergy1_7x24	2019	2	0.00	0.00
PPMEnergy1_7x24	2019	3	0.00	0.00
PPMEnergy1_7x24	2019	4	0.00	0.00
PPMEnergy1_7x24	2019	5	0.00	0.00
PPMEnergy1_7x24	2019	6	0.00	0.00
PPMEnergy1_7x24	2019	7	0.00	0.00
PPMEnergy1_7x24	2019	8	0.00	0.00
PPMEnergy1_7x24	2019	9	0.00	0.00
PPMEnergy1_7x24	2019	10	0.00	0.00
PPMEnergy1_7x24	2019	11	0.00	0.00
PPMEnergy1_7x24	2019	12	0.00	0.00
PPMEnergy3_SumPk	2019	1	0.00	0.00
PPMEnergy3_SumPk	2019	2	0.00	0.00
PPMEnergy3_SumPk	2019	3	0.00	0.00
PPMEnergy3_SumPk	2019	4	0.00	0.00
PPMEnergy3_SumPk	2019	5	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
PPMEnergy3_SumPk	2019	6	0.00	0.00
PPMEnergy3_SumPk	2019	7	0.00	0.00
PPMEnergy3_SumPk	2019	8	0.00	0.00
PPMEnergy3_SumPk	2019	9	0.00	0.00
PPMEnergy3_SumPk	2019	10	0.00	0.00
PPMEnergy3_SumPk	2019	11	0.00	0.00
PPMEnergy3_SumPk	2019	12	0.00	0.00
PPMEnergy4_Wind	2019	1	0.00	0.00
PPMEnergy4_Wind	2019	2	0.00	0.00
PPMEnergy4_Wind	2019	3	0.00	0.00
PPMEnergy4_Wind	2019	4	0.00	0.00
PPMEnergy4_Wind	2019	5	0.00	0.00
PPMEnergy4_Wind	2019	6	0.00	0.00
PPMEnergy4_Wind	2019	7	0.00	0.00
PPMEnergy4_Wind	2019	8	0.00	0.00
PPMEnergy4_Wind	2019	9	0.00	0.00
PPMEnergy4_Wind	2019	10	0.00	0.00
PPMEnergy4_Wind	2019	11	0.00	0.00
PPMEnergy4_Wind	2019	12	0.00	0.00
Procter & G GT 1	2019	1	0.00	0.00
Procter & G GT 1	2019	2	0.00	0.00
Procter & G GT 1	2019	3	0.00	0.00
Procter & G GT 1	2019	4	0.00	0.00
Procter & G GT 1	2019	5	0.00	12.28
Procter & G GT 1	2019	6	1.13	11.81
Procter & G GT 1	2019	7	2.34	13.83
Procter & G GT 1	2019	8	2.73	13.83
Procter & G GT 1	2019	9	1.70	12.07
Procter & G GT 1	2019	10	0.00	0.00
Procter & G GT 1	2019	11	0.00	9.05
Procter & G GT 1	2019	12	0.58	8.38
Robbs Peak	2019	1	1.09	2.51
Robbs Peak	2019	2	1.49	3.91
Robbs Peak	2019	3	1.72	4.98
Robbs Peak	2019	4	1.97	5.23
Robbs Peak	2019	5	1.85	5.35
Robbs Peak	2019	6	1.45	4.15
Robbs Peak	2019	7	1.05	2.75
Robbs Peak	2019	8	0.83	2.37
Robbs Peak	2019	9	0.40	1.10
Robbs Peak	2019	10	0.32	0.98
Robbs Peak	2019	11	0.28	0.82
Robbs Peak	2019	12	1.01	1.49
SCA P&G Cogen 1	2019	1	13.75	40.93
SCA P&G Cogen 1	2019	2	11.20	33.40
SCA P&G Cogen 1	2019	3	10.87	48.39
SCA P&G Cogen 1	2019	4	12.79	37.83
SCA P&G Cogen 1	2019	5	14.32	47.22
SCA P&G Cogen 1	2019	6	14.32	47.54

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
SCA P&G Cogen 1	2019	7	19.63	44.66
SCA P&G Cogen 1	2019	8	22.56	45.39
SCA P&G Cogen 1	2019	9	20.97	44.28
SCA P&G Cogen 1	2019	10	12.44	46.56
SCA P&G Cogen 1	2019	11	16.29	41.22
SCA P&G Cogen 1	2019	12	19.15	44.06
Slab Creek	2019	1	0.03	0.04
Slab Creek	2019	2	0.03	0.04
Slab Creek	2019	3	0.03	0.04
Slab Creek	2019	4	0.03	0.04
Slab Creek	2019	5	0.03	0.04
Slab Creek	2019	6	0.06	0.08
Slab Creek	2019	7	0.06	0.09
Slab Creek	2019	8	0.06	0.09
Slab Creek	2019	9	0.06	0.08
Slab Creek	2019	10	0.06	0.09
Slab Creek	2019	11	0.06	0.08
Slab Creek	2019	12	0.03	0.04
SMUD PV 1	2019	1	0.02	0.11
SMUD PV 1	2019	2	0.07	0.42
SMUD PV 1	2019	3	0.26	1.56
SMUD PV 1	2019	4	0.53	3.21
SMUD PV 1	2019	5	0.74	4.43
SMUD PV 1	2019	6	1.52	9.11
SMUD PV 1	2019	7	1.50	9.01
SMUD PV 1	2019	8	1.41	8.45
SMUD PV 1	2019	9	1.23	7.41
SMUD PV 1	2019	10	0.32	1.93
SMUD PV 1	2019	11	0.09	0.53
SMUD PV 1	2019	12	0.02	0.12
SMUD Solano Wi 2	2019	1	1.06	1.43
SMUD Solano Wi 2	2019	2	1.54	2.15
SMUD Solano Wi 2	2019	3	6.57	8.46
SMUD Solano Wi 2	2019	4	9.51	11.84
SMUD Solano Wi 2	2019	5	14.78	18.02
SMUD Solano Wi 2	2019	6	21.62	26.03
SMUD Solano Wi 2	2019	7	23.94	24.01
SMUD Solano Wi 2	2019	8	23.21	23.20
SMUD Solano Wi 2	2019	9	15.96	19.28
SMUD Solano Wi 2	2019	10	9.13	11.93
SMUD Solano Wi 2	2019	11	2.76	3.63
SMUD Solano Wi 2	2019	12	2.58	3.42
Snohomish	2019	1	0.00	0.00
Snohomish	2019	2	0.00	0.00
Snohomish	2019	3	0.00	0.00
Snohomish	2019	4	0.00	0.00
Snohomish	2019	5	0.00	0.00
Snohomish	2019	6	0.00	0.00
Snohomish	2019	7	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
Snohomish	2019	8	0.00	0.00
Snohomish	2019	9	0.00	0.00
Snohomish	2019	10	0.00	0.00
Snohomish	2019	11	0.00	0.00
Snohomish	2019	12	0.00	0.00
SPA Campbell C 1	2019	1	28.83	57.04
SPA Campbell C 1	2019	2	18.83	55.54
SPA Campbell C 1	2019	3	30.82	56.97
SPA Campbell C 1	2019	4	26.14	56.56
SPA Campbell C 1	2019	5	29.65	65.39
SPA Campbell C 1	2019	6	32.35	64.36
SPA Campbell C 1	2019	7	36.14	65.35
SPA Campbell C 1	2019	8	41.20	65.74
SPA Campbell C 1	2019	9	38.67	63.69
SPA Campbell C 1	2019	10	31.87	64.96
SPA Campbell C 1	2019	11	30.96	57.38
SPA Campbell C 1	2019	12	36.26	61.93
Union Valley	2019	1	1.75	4.45
Union Valley	2019	2	2.41	5.09
Union Valley	2019	3	2.68	7.72
Union Valley	2019	4	2.53	7.27
Union Valley	2019	5	3.22	9.38
Union Valley	2019	6	3.33	9.67
Union Valley	2019	7	3.92	9.08
Union Valley	2019	8	4.03	10.97
Union Valley	2019	9	3.77	9.03
Union Valley	2019	10	1.28	3.62
Union Valley	2019	11	1.39	4.11
Union Valley	2019	12	2.50	5.10
WAPA 1	2019	1	0.00	0.00
WAPA 1	2019	2	0.00	0.00
WAPA 1	2019	3	0.00	0.00
WAPA 1	2019	4	0.00	0.00
WAPA 1	2019	5	0.00	0.00
WAPA 1	2019	6	0.00	0.00
WAPA 1	2019	7	0.00	0.00
WAPA 1	2019	8	0.00	0.00
WAPA 1	2019	9	0.00	0.00
WAPA 1	2019	10	0.00	0.00
WAPA 1	2019	11	0.00	0.00
WAPA 1	2019	12	0.00	0.00
WAPA 2	2019	1	24.20	32.27
WAPA 2	2019	2	25.37	33.83
WAPA 2	2019	3	25.99	34.65
WAPA 2	2019	4	28.54	38.06
WAPA 2	2019	5	38.84	51.78
WAPA 2	2019	6	43.05	57.39
WAPA 2	2019	7	55.74	74.31
WAPA 2	2019	8	44.77	59.69

SMUD+Yolo Generation by Time of Day					
Station	Year	Month	Off Peak Generation	On Peak Generation	
WAPA 2	2019	9	35.61	47.48	
WAPA 2	2019	10	24.81	33.08	
WAPA 2	2019	11	18.05	24.07	
WAPA 2	2019	12	22.45	29.93	
White Rock	2019	1	12.90	30.00	
White Rock	2019	2	14.44	32.46	
White Rock	2019	3	18.73	50.17	
White Rock	2019	4	22.56	49.14	
White Rock	2019	5	23.53	59.17	
White Rock	2019	6	16.05	46.35	
White Rock	2019	7	12.14	28.86	
White Rock	2019	8	8.93	25.77	
White Rock	2019	9	7.81	22.59	
White Rock	2019	10	4.40	12.70	
White Rock	2019	11	4.44	12.86	
White Rock	2019	12	9.84	19.56	
Camino	2020	1	6.43	17.67	
Camino	2020	2	8.14	21.56	
Camino	2020	3	11.53	28.37	
Camino	2020	4	13.43	20.17	
Camino	2020	5	8.74	25.26	
Camino	2020	6	8.52	24.58	
Camino	2020	7	10.10	23.10	
Camino	2020	8	10.26	28.64	
Camino	2020	9	9.22	25.48	
Camino	2020	10	4.62	13.28	
Camino	2020	11	5.19	12.91	
Camino	2020	12	7.07	18.53	
Camp Far West	2020	1	0.73	0.98	
Camp Far West	2020	2	1.16	1.55	
Camp Far West	2020	3	1.28	1.70	
Camp Far West	2020	4	1.05	1.40	
Camp Far West	2020	5	1.21	1.62	
Camp Far West	2020	6	1.17	1.56	
Camp Far West	2020	7	0.96	1.28	
Camp Far West	2020	8	0.83	1.11	
Camp Far West	2020	9	0.12	0.16	
Camp Far West	2020	10	0.06	0.09	
Camp Far West	2020	11	0.12	0.16	
Camp Far West	2020	12	0.32	0.43	
Carson Ice CGCC	2020	1	11.45	20.28	
Carson Ice CGCC	2020	2	10.09	18.05	
Carson Ice CGCC	2020	3	9.25	22.51	
Carson Ice CGCC	2020	4	10.95	19.44	
Carson Ice CGCC	2020	5	11.57	21.63	
Carson Ice CGCC	2020	6	10.94	21.87	
Carson Ice CGCC	2020	7	12.32	22.04	
Carson Ice CGCC	2020	8	12.63	22.60	
Carson Ice CGCC	2020	9	12.74	21.62	

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
Carson Ice CGCC	2020	10	10.85	22.43
Carson Ice CGCC	2020	11	11.30	20.55
Carson Ice CGCC	2020	12	13.41	20.57
Carson Ice CGGT	2020	1	0.00	0.00
Carson Ice CGGT	2020	2	0.00	0.00
Carson Ice CGGT	2020	3	0.00	0.00
Carson Ice CGGT	2020	4	0.00	0.00
Carson Ice CGGT	2020	5	0.00	10.45
Carson Ice CGGT	2020	6	1.03	8.40
Carson Ice CGGT	2020	7	1.95	12.22
Carson Ice CGGT	2020	8	2.30	13.46
Carson Ice CGGT	2020	9	1.20	11.49
Carson Ice CGGT	2020	10	0.00	0.00
Carson Ice CGGT	2020	11	0.00	5.18
Carson Ice CGGT	2020	12	0.18	2.98
CDWR_Ex_6x16OnPk	2020	1	0.00	0.00
CDWR_Ex_6x16OnPk	2020	2	0.00	0.00
CDWR_Ex_6x16OnPk	2020	3	0.00	0.00
CDWR_Ex_6x16OnPk	2020	4	0.00	0.00
CDWR_Ex_6x16OnPk	2020	5	0.00	0.00
CDWR_Ex_6x16OnPk	2020	6	0.00	0.00
CDWR_Ex_6x16OnPk	2020	7	0.00	0.00
CDWR_Ex_6x16OnPk	2020	8	0.00	0.00
CDWR_Ex_6x16OnPk	2020	9	0.00	0.00
CDWR_Ex_6x16OnPk	2020	10	0.00	0.00
CDWR_Ex_6x16OnPk	2020	11	0.00	0.00
CDWR_Ex_6x16OnPk	2020	12	0.00	0.00
CNP15_Markets p	2020	1	113.78	177.30
CNP15_Markets p	2020	2	71.14	150.46
CNP15_Markets p	2020	3	64.25	87.52
CNP15_Markets p	2020	4	68.13	38.77
CNP15_Markets p	2020	5	56.82	26.98
CNP15_Markets p	2020	6	36.54	23.93
CNP15_Markets p	2020	7	30.60	32.56
CNP15_Markets p	2020	8	33.31	16.95
CNP15_Markets p	2020	9	31.26	31.47
CNP15_Markets p	2020	10	52.52	140.98
CNP15_Markets p	2020	11	87.84	113.49
CNP15_Markets p	2020	12	90.61	124.33
CNP15_Markets s	2020	1	-0.60	-17.34
CNP15_Markets s	2020	2	-0.91	0.00
CNP15_Markets s	2020	3	-1.41	-20.89
CNP15_Markets s	2020	4	0.00	-42.59
CNP15_Markets s	2020	5	-3.96	-152.20
CNP15_Markets s	2020	6	-24.23	-198.23
CNP15_Markets s	2020	7	-39.18	-278.84
CNP15_Markets s	2020	8	-49.88	-296.89
CNP15_Markets s	2020	9	-40.02	-253.09
CNP15_Markets s	2020	10	-8.60	-13.07

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
CNP15_Markets s	2020	11	-15.63	-68.64
CNP15_Markets s	2020	12	-0.53	-161.41
Cosumnes SDYO 1a	2020	1	70.41	89.99
Cosumnes SDYO 1a	2020	2	63.70	82.86
Cosumnes SDYO 1a	2020	3	69.75	88.02
Cosumnes SDYO 1a	2020	4	67.39	85.18
Cosumnes SDYO 1a	2020	5	63.66	94.11
Cosumnes SDYO 1a	2020	6	70.07	98.04
Cosumnes SDYO 1a	2020	7	73.94	97.98
Cosumnes SDYO 1a	2020	8	79.71	96.88
Cosumnes SDYO 1a	2020	9	76.71	93.75
Cosumnes SDYO 1a	2020	10	67.65	106.29
Cosumnes SDYO 1a	2020	11	68.04	85.71
Cosumnes SDYO 1a	2020	12	70.64	93.53
Cosumnes SDYO 1b	2020	1	61.21	99.09
Cosumnes SDYO 1b	2020	2	65.25	82.34
Cosumnes SDYO 1b	2020	3	63.55	88.57
Cosumnes SDYO 1b	2020	4	66.32	85.71
Cosumnes SDYO 1b	2020	5	65.88	93.00
Cosumnes SDYO 1b	2020	6	69.75	99.11
Cosumnes SDYO 1b	2020	7	75.29	96.88
Cosumnes SDYO 1b	2020	8	78.05	98.54
Cosumnes SDYO 1b	2020	9	68.04	98.04
Cosumnes SDYO 1b	2020	10	79.05	95.77
Cosumnes SDYO 1b	2020	11	68.57	85.18
Cosumnes SDYO 1b	2020	12	75.59	88.57
Cosumnes SDYO 2a	2020	1	70.33	89.99
Cosumnes SDYO 2a	2020	2	65.25	82.34
Cosumnes SDYO 2a	2020	3	63.56	88.57
Cosumnes SDYO 2a	2020	4	66.64	85.18
Cosumnes SDYO 2a	2020	5	62.25	96.88
Cosumnes SDYO 2a	2020	6	73.29	95.36
Cosumnes SDYO 2a	2020	7	75.29	96.88
Cosumnes SDYO 2a	2020	8	78.05	98.54
Cosumnes SDYO 2a	2020	9	64.82	102.86
Cosumnes SDYO 2a	2020	10	79.05	95.77
Cosumnes SDYO 2a	2020	11	61.61	92.14
Cosumnes SDYO 2a	2020	12	75.59	88.57
Cosumnes SDYO 2b	2020	1	70.30	89.99
Cosumnes SDYO 2b	2020	2	59.14	82.34
Cosumnes SDYO 2b	2020	3	64.10	88.02
Cosumnes SDYO 2b	2020	4	67.39	85.18
Cosumnes SDYO 2b	2020	5	56.69	95.21
Cosumnes SDYO 2b	2020	6	51.32	98.57
Cosumnes SDYO 2b	2020	7	66.43	102.41
Cosumnes SDYO 2b	2020	8	71.41	100.75
Cosumnes SDYO 2b	2020	9	75.01	95.36
Cosumnes SDYO 2b	2020	10	54.14	102.96
Cosumnes SDYO 2b	2020	11	68.57	85.18

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
Cosumnes SDYO 2b	2020	12	73.93	90.23
Cosumnes SDYO 3a	2020	1	0.00	0.00
Cosumnes SDYO 3a	2020	2	0.00	0.00
Cosumnes SDYO 3a	2020	3	0.00	0.00
Cosumnes SDYO 3a	2020	4	0.00	0.00
Cosumnes SDYO 3a	2020	5	0.00	0.00
Cosumnes SDYO 3a	2020	6	0.00	0.00
Cosumnes SDYO 3a	2020	7	0.00	0.00
Cosumnes SDYO 3a	2020	8	0.00	0.00
Cosumnes SDYO 3a	2020	9	0.00	0.00
Cosumnes SDYO 3a	2020	10	0.00	0.00
Cosumnes SDYO 3a	2020	11	0.00	0.00
Cosumnes SDYO 3a	2020	12	0.00	0.00
Cosumnes SDYO 3b	2020	1	0.00	0.00
Cosumnes SDYO 3b	2020	2	0.00	0.00
Cosumnes SDYO 3b	2020	3	0.00	0.00
Cosumnes SDYO 3b	2020	4	0.00	0.00
Cosumnes SDYO 3b	2020	5	0.00	0.00
Cosumnes SDYO 3b	2020	6	0.00	0.00
Cosumnes SDYO 3b	2020	7	0.00	0.00
Cosumnes SDYO 3b	2020	8	0.00	0.00
Cosumnes SDYO 3b	2020	9	0.00	0.00
Cosumnes SDYO 3b	2020	10	0.00	0.00
Cosumnes SDYO 3b	2020	11	0.00	0.00
Cosumnes SDYO 3b	2020	12	0.00	0.00
Cosumnes SDYO 4a	2020	1	0.00	0.00
Cosumnes SDYO 4a	2020	2	0.00	0.00
Cosumnes SDYO 4a	2020	3	0.00	0.00
Cosumnes SDYO 4a	2020	4	0.00	0.00
Cosumnes SDYO 4a	2020	5	0.00	0.00
Cosumnes SDYO 4a	2020	6	0.00	0.00
Cosumnes SDYO 4a	2020	7	0.00	0.00
Cosumnes SDYO 4a	2020	8	0.00	0.00
Cosumnes SDYO 4a	2020	9	0.00	0.00
Cosumnes SDYO 4a	2020	10	0.00	0.00
Cosumnes SDYO 4a	2020	11	0.00	0.00
Cosumnes SDYO 4a	2020	12	0.00	0.00
GenGT SDYO 1	2020	1	1.90	6.42
GenGT SDYO 1	2020	2	0.41	3.23
GenGT SDYO 1	2020	3	0.71	4.47
GenGT SDYO 1	2020	4	0.64	3.17
GenGT SDYO 1	2020	5	0.75	10.63
GenGT SDYO 1	2020	6	1.37	13.11
GenGT SDYO 1	2020	7	2.04	15.50
GenGT SDYO 1	2020	8	2.57	16.16
GenGT SDYO 1	2020	9	2.10	13.46
GenGT SDYO 1	2020	10	1.02	4.78
GenGT SDYO 1	2020	11	1.76	7.37
GenGT SDYO 1	2020	12	2.21	10.27

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 10	2020	1	1.51	6.51
GenGT SDYO 10	2020	2	0.54	3.11
GenGT SDYO 10	2020	3	0.62	4.12
GenGT SDYO 10	2020	4	0.73	3.21
GenGT SDYO 10	2020	5	0.44	9.34
GenGT SDYO 10	2020	6	1.29	12.73
GenGT SDYO 10	2020	7	1.90	15.50
GenGT SDYO 10	2020	8	2.52	16.08
GenGT SDYO 10	2020	9	2.06	14.23
GenGT SDYO 10	2020	10	0.97	4.21
GenGT SDYO 10	2020	11	1.33	7.80
GenGT SDYO 10	2020	12	2.04	10.89
GenGT SDYO 11	2020	1	1.77	6.86
GenGT SDYO 11	2020	2	0.37	3.15
GenGT SDYO 11	2020	3	0.27	3.81
GenGT SDYO 11	2020	4	0.99	2.87
GenGT SDYO 11	2020	5	0.49	10.23
GenGT SDYO 11	2020	6	1.20	11.79
GenGT SDYO 11	2020	7	1.82	14.97
GenGT SDYO 11	2020	8	2.44	15.99
GenGT SDYO 11	2020	9	1.84	12.99
GenGT SDYO 11	2020	10	0.93	4.30
GenGT SDYO 11	2020	11	1.50	7.03
GenGT SDYO 11	2020	12	1.82	10.10
GenGT SDYO 12	2020	1	1.42	6.29
GenGT SDYO 12	2020	2	0.37	2.57
GenGT SDYO 12	2020	3	0.53	3.01
GenGT SDYO 12	2020	4	0.73	2.83
GenGT SDYO 12	2020	5	0.27	8.90
GenGT SDYO 12	2020	6	1.11	12.30
GenGT SDYO 12	2020	7	1.68	14.70
GenGT SDYO 12	2020	8	2.30	15.85
GenGT SDYO 12	2020	9	1.89	13.07
GenGT SDYO 12	2020	10	0.89	3.99
GenGT SDYO 12	2020	11	1.29	7.11
GenGT SDYO 12	2020	12	1.73	9.65
GenGT SDYO 13	2020	1	1.06	6.07
GenGT SDYO 13	2020	2	0.21	3.15
GenGT SDYO 13	2020	3	0.27	3.41
GenGT SDYO 13	2020	4	0.34	2.91
GenGT SDYO 13	2020	5	0.22	10.05
GenGT SDYO 13	2020	6	1.03	12.26
GenGT SDYO 13	2020	7	0.75	15.37
GenGT SDYO 13	2020	8	2.21	15.81
GenGT SDYO 13	2020	9	1.76	13.93
GenGT SDYO 13	2020	10	0.80	3.99
GenGT SDYO 13	2020	11	1.20	6.04
GenGT SDYO 13	2020	12	1.37	10.01
GenGT SDYO 14	2020	1	1.06	5.27

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 14	2020	2	0.17	2.65
GenGT SDYO 14	2020	3	0.49	3.59
GenGT SDYO 14	2020	4	0.60	3.51
GenGT SDYO 14	2020	5	0.22	9.83
GenGT SDYO 14	2020	6	1.03	12.09
GenGT SDYO 14	2020	7	1.55	14.84
GenGT SDYO 14	2020	8	2.17	16.34
GenGT SDYO 14	2020	9	1.67	13.03
GenGT SDYO 14	2020	10	0.40	3.63
GenGT SDYO 14	2020	11	0.17	6.60
GenGT SDYO 14	2020	12	1.24	9.79
GenGT SDYO 15	2020	1	0.84	5.85
GenGT SDYO 15	2020	2	0.25	2.24
GenGT SDYO 15	2020	3	0.44	3.28
GenGT SDYO 15	2020	4	0.13	3.17
GenGT SDYO 15	2020	5	0.13	9.74
GenGT SDYO 15	2020	6	0.94	11.19
GenGT SDYO 15	2020	7	1.55	14.79
GenGT SDYO 15	2020	8	2.13	15.68
GenGT SDYO 15	2020	9	1.67	12.51
GenGT SDYO 15	2020	10	0.35	3.14
GenGT SDYO 15	2020	11	0.13	6.34
GenGT SDYO 15	2020	12	1.28	9.79
GenGT SDYO 16	2020	1	0.75	5.54
GenGT SDYO 16	2020	2	0.21	1.99
GenGT SDYO 16	2020	3	0.35	2.61
GenGT SDYO 16	2020	4	0.34	2.01
GenGT SDYO 16	2020	5	0.09	9.57
GenGT SDYO 16	2020	6	0.94	11.10
GenGT SDYO 16	2020	7	1.51	15.23
GenGT SDYO 16	2020	8	2.04	15.23
GenGT SDYO 16	2020	9	1.59	12.56
GenGT SDYO 16	2020	10	0.04	2.79
GenGT SDYO 16	2020	11	0.94	5.96
GenGT SDYO 16	2020	12	1.11	9.39
GenGT SDYO 17	2020	1	0.62	5.36
GenGT SDYO 17	2020	2	0.21	1.62
GenGT SDYO 17	2020	3	0.00	2.52
GenGT SDYO 17	2020	4	0.43	2.70
GenGT SDYO 17	2020	5	0.09	9.52
GenGT SDYO 17	2020	6	0.94	10.84
GenGT SDYO 17	2020	7	1.51	15.23
GenGT SDYO 17	2020	8	1.99	15.81
GenGT SDYO 17	2020	9	1.59	13.54
GenGT SDYO 17	2020	10	0.04	3.06
GenGT SDYO 17	2020	11	0.86	5.49
GenGT SDYO 17	2020	12	0.97	10.32
GenGT SDYO 18	2020	1	0.62	4.78
GenGT SDYO 18	2020	2	0.12	1.45

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 18	2020	3	0.27	2.83
GenGT SDYO 18	2020	4	0.13	1.76
GenGT SDYO 18	2020	5	0.04	8.68
GenGT SDYO 18	2020	6	0.94	11.23
GenGT SDYO 18	2020	7	1.51	15.23
GenGT SDYO 18	2020	8	1.99	16.25
GenGT SDYO 18	2020	9	1.54	13.20
GenGT SDYO 18	2020	10	0.00	2.88
GenGT SDYO 18	2020	11	0.04	6.21
GenGT SDYO 18	2020	12	0.93	9.70
GenGT SDYO 19	2020	1	0.62	4.65
GenGT SDYO 19	2020	2	0.08	1.37
GenGT SDYO 19	2020	3	0.18	2.70
GenGT SDYO 19	2020	4	0.04	2.19
GenGT SDYO 19	2020	5	0.00	8.90
GenGT SDYO 19	2020	6	0.94	10.93
GenGT SDYO 19	2020	7	1.46	15.23
GenGT SDYO 19	2020	8	1.99	15.59
GenGT SDYO 19	2020	9	1.54	13.46
GenGT SDYO 19	2020	10	0.00	2.75
GenGT SDYO 19	2020	11	0.90	4.50
GenGT SDYO 19	2020	12	0.93	9.39
GenGT SDYO 2	2020	1	0.53	4.78
GenGT SDYO 2	2020	2	0.08	1.16
GenGT SDYO 2	2020	3	0.04	2.48
GenGT SDYO 2	2020	4	0.04	2.19
GenGT SDYO 2	2020	5	0.00	6.42
GenGT SDYO 2	2020	6	0.90	10.93
GenGT SDYO 2	2020	7	1.42	15.01
GenGT SDYO 2	2020	8	1.90	16.25
GenGT SDYO 2	2020	9	1.54	13.46
GenGT SDYO 2	2020	10	0.00	2.48
GenGT SDYO 2	2020	11	0.86	4.24
GenGT SDYO 2	2020	12	0.71	8.37
GenGT SDYO 21	2020	1	0.53	3.90
GenGT SDYO 21	2020	2	0.04	0.83
GenGT SDYO 21	2020	3	0.09	2.26
GenGT SDYO 21	2020	4	0.04	2.19
GenGT SDYO 21	2020	5	0.00	7.09
GenGT SDYO 21	2020	6	0.90	9.86
GenGT SDYO 21	2020	7	1.42	14.95
GenGT SDYO 21	2020	8	1.86	14.88
GenGT SDYO 21	2020	9	1.50	13.37
GenGT SDYO 21	2020	10	0.00	2.30
GenGT SDYO 21	2020	11	0.86	3.73
GenGT SDYO 21	2020	12	0.66	8.10
GenGT SDYO 24	2020	1	0.49	3.28
GenGT SDYO 24	2020	2	0.04	1.37
GenGT SDYO 24	2020	3	0.13	1.73

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 24	2020	4	0.00	2.14
GenGT SDYO 24	2020	5	0.00	5.85
GenGT SDYO 24	2020	6	0.90	10.89
GenGT SDYO 24	2020	7	1.37	14.26
GenGT SDYO 24	2020	8	1.86	16.21
GenGT SDYO 24	2020	9	1.50	12.09
GenGT SDYO 24	2020	10	0.00	1.99
GenGT SDYO 24	2020	11	0.86	3.60
GenGT SDYO 24	2020	12	0.00	9.12
GenGT SDYO 27	2020	1	0.49	3.68
GenGT SDYO 27	2020	2	0.04	1.16
GenGT SDYO 27	2020	3	0.00	1.59
GenGT SDYO 27	2020	4	0.00	2.14
GenGT SDYO 27	2020	5	0.00	7.62
GenGT SDYO 27	2020	6	0.90	10.63
GenGT SDYO 27	2020	7	1.33	14.75
GenGT SDYO 27	2020	8	1.77	16.21
GenGT SDYO 27	2020	9	1.50	13.37
GenGT SDYO 27	2020	10	0.00	1.51
GenGT SDYO 27	2020	11	0.86	4.24
GenGT SDYO 27	2020	12	0.00	6.60
GenGT SDYO 3	2020	1	0.00	2.70
GenGT SDYO 3	2020	2	0.00	0.41
GenGT SDYO 3	2020	3	0.00	1.90
GenGT SDYO 3	2020	4	0.00	2.14
GenGT SDYO 3	2020	5	0.00	7.57
GenGT SDYO 3	2020	6	0.90	9.56
GenGT SDYO 3	2020	7	1.33	14.70
GenGT SDYO 3	2020	8	1.77	16.16
GenGT SDYO 3	2020	9	1.50	12.47
GenGT SDYO 3	2020	10	0.00	1.37
GenGT SDYO 3	2020	11	0.00	4.11
GenGT SDYO 3	2020	12	0.00	8.64
GenGT SDYO 30	2020	1	0.00	0.00
GenGT SDYO 30	2020	2	0.00	0.00
GenGT SDYO 30	2020	3	0.00	0.00
GenGT SDYO 30	2020	4	0.00	0.00
GenGT SDYO 30	2020	5	0.00	0.00
GenGT SDYO 30	2020	6	0.00	0.00
GenGT SDYO 30	2020	7	0.00	0.00
GenGT SDYO 30	2020	8	0.00	0.00
GenGT SDYO 30	2020	9	0.00	0.00
GenGT SDYO 30	2020	10	0.00	0.00
GenGT SDYO 30	2020	11	0.00	0.00
GenGT SDYO 30	2020	12	0.00	0.00
GenGT SDYO 32	2020	1	0.00	0.00
GenGT SDYO 32	2020	2	0.00	0.00
GenGT SDYO 32	2020	3	0.00	0.00
GenGT SDYO 32	2020	4	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 32	2020	5	0.00	0.00
GenGT SDYO 32	2020	6	0.00	0.00
GenGT SDYO 32	2020	7	0.00	0.00
GenGT SDYO 32	2020	8	0.00	0.00
GenGT SDYO 32	2020	9	0.00	0.00
GenGT SDYO 32	2020	10	0.00	0.00
GenGT SDYO 32	2020	11	0.00	0.00
GenGT SDYO 32	2020	12	0.00	0.00
GenGT SDYO 33	2020	1	0.00	0.00
GenGT SDYO 33	2020	2	0.00	0.00
GenGT SDYO 33	2020	3	0.00	0.00
GenGT SDYO 33	2020	4	0.00	0.00
GenGT SDYO 33	2020	5	0.00	0.00
GenGT SDYO 33	2020	6	0.00	0.00
GenGT SDYO 33	2020	7	0.00	0.00
GenGT SDYO 33	2020	8	0.00	0.00
GenGT SDYO 33	2020	9	0.00	0.00
GenGT SDYO 33	2020	10	0.00	0.00
GenGT SDYO 33	2020	11	0.00	0.00
GenGT SDYO 33	2020	12	0.00	0.00
GenGT SDYO 34	2020	1	0.00	2.04
GenGT SDYO 34	2020	2	0.00	0.91
GenGT SDYO 34	2020	3	0.00	1.86
GenGT SDYO 34	2020	4	0.00	2.14
GenGT SDYO 34	2020	5	0.00	5.14
GenGT SDYO 34	2020	6	0.90	10.84
GenGT SDYO 34	2020	7	1.11	13.99
GenGT SDYO 34	2020	8	0.66	16.16
GenGT SDYO 34	2020	9	1.50	13.33
GenGT SDYO 34	2020	10	0.00	1.33
GenGT SDYO 34	2020	11	0.86	3.26
GenGT SDYO 34	2020	12	0.00	7.62
GenGT SDYO 35	2020	1	0.00	1.59
GenGT SDYO 35	2020	2	0.00	0.62
GenGT SDYO 35	2020	3	0.00	1.86
GenGT SDYO 35	2020	4	0.00	2.14
GenGT SDYO 35	2020	5	0.00	7.57
GenGT SDYO 35	2020	6	0.90	10.84
GenGT SDYO 35	2020	7	1.11	13.91
GenGT SDYO 35	2020	8	1.77	15.72
GenGT SDYO 35	2020	9	1.50	13.29
GenGT SDYO 35	2020	10	0.00	0.80
GenGT SDYO 35	2020	11	0.86	3.43
GenGT SDYO 35	2020	12	0.00	8.59
GenGT SDYO 36	2020	1	0.00	1.73
GenGT SDYO 36	2020	2	0.00	0.75
GenGT SDYO 36	2020	3	0.00	1.86
GenGT SDYO 36	2020	4	0.00	2.14
GenGT SDYO 36	2020	5	0.00	7.35

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 36	2020	6	0.90	9.73
GenGT SDYO 36	2020	7	1.11	13.51
GenGT SDYO 36	2020	8	1.77	16.16
GenGT SDYO 36	2020	9	0.43	13.29
GenGT SDYO 36	2020	10	0.00	0.71
GenGT SDYO 36	2020	11	0.86	4.07
GenGT SDYO 36	2020	12	0.00	8.50
GenGT SDYO 4	2020	1	0.00	1.51
GenGT SDYO 4	2020	2	0.00	0.54
GenGT SDYO 4	2020	3	0.00	0.93
GenGT SDYO 4	2020	4	0.00	2.14
GenGT SDYO 4	2020	5	0.00	7.57
GenGT SDYO 4	2020	6	0.90	10.33
GenGT SDYO 4	2020	7	1.11	13.91
GenGT SDYO 4	2020	8	1.77	15.50
GenGT SDYO 4	2020	9	1.50	13.29
GenGT SDYO 4	2020	10	0.00	0.71
GenGT SDYO 4	2020	11	0.86	2.36
GenGT SDYO 4	2020	12	0.00	7.57
GenGT SDYO 42	2020	1	0.00	1.46
GenGT SDYO 42	2020	2	0.00	0.62
GenGT SDYO 42	2020	3	0.00	1.59
GenGT SDYO 42	2020	4	0.00	1.29
GenGT SDYO 42	2020	5	0.00	5.14
GenGT SDYO 42	2020	6	0.90	9.26
GenGT SDYO 42	2020	7	1.11	14.29
GenGT SDYO 42	2020	8	1.77	15.06
GenGT SDYO 42	2020	9	1.50	13.29
GenGT SDYO 42	2020	10	0.00	0.71
GenGT SDYO 42	2020	11	0.86	2.57
GenGT SDYO 42	2020	12	0.00	8.46
GenGT SDYO 44	2020	1	0.00	0.93
GenGT SDYO 44	2020	2	0.00	0.54
GenGT SDYO 44	2020	3	0.00	1.28
GenGT SDYO 44	2020	4	0.00	1.29
GenGT SDYO 44	2020	5	0.00	5.76
GenGT SDYO 44	2020	6	0.90	10.27
GenGT SDYO 44	2020	7	1.11	14.08
GenGT SDYO 44	2020	8	1.77	16.16
GenGT SDYO 44	2020	9	1.50	12.43
GenGT SDYO 44	2020	10	0.00	0.66
GenGT SDYO 44	2020	11	0.86	2.57
GenGT SDYO 44	2020	12	0.00	7.35
GenGT SDYO 45	2020	1	0.00	1.33
GenGT SDYO 45	2020	2	0.00	0.37
GenGT SDYO 45	2020	3	0.00	0.31
GenGT SDYO 45	2020	4	0.00	1.29
GenGT SDYO 45	2020	5	0.00	7.22
GenGT SDYO 45	2020	6	0.85	9.64

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 45	2020	7	0.00	13.45
GenGT SDYO 45	2020	8	1.77	15.06
GenGT SDYO 45	2020	9	1.50	12.00
GenGT SDYO 45	2020	10	0.00	0.66
GenGT SDYO 45	2020	11	0.86	3.21
GenGT SDYO 45	2020	12	0.00	7.57
GenGT SDYO 46	2020	1	0.00	0.89
GenGT SDYO 46	2020	2	0.00	0.17
GenGT SDYO 46	2020	3	0.00	1.15
GenGT SDYO 46	2020	4	0.00	0.86
GenGT SDYO 46	2020	5	0.00	5.89
GenGT SDYO 46	2020	6	0.64	10.10
GenGT SDYO 46	2020	7	1.11	12.64
GenGT SDYO 46	2020	8	1.77	16.16
GenGT SDYO 46	2020	9	1.50	13.29
GenGT SDYO 46	2020	10	0.00	0.66
GenGT SDYO 46	2020	11	0.64	2.57
GenGT SDYO 46	2020	12	0.00	7.57
GenGT SDYO 47	2020	1	0.00	0.44
GenGT SDYO 47	2020	2	0.00	0.21
GenGT SDYO 47	2020	3	0.00	0.04
GenGT SDYO 47	2020	4	0.00	0.86
GenGT SDYO 47	2020	5	0.00	4.35
GenGT SDYO 47	2020	6	0.62	9.94
GenGT SDYO 47	2020	7	1.11	11.20
GenGT SDYO 47	2020	8	1.77	15.89
GenGT SDYO 47	2020	9	1.50	13.03
GenGT SDYO 47	2020	10	0.00	0.66
GenGT SDYO 47	2020	11	0.86	3.43
GenGT SDYO 47	2020	12	0.00	8.46
GenGT SDYO 48	2020	1	0.00	0.00
GenGT SDYO 48	2020	2	0.00	0.00
GenGT SDYO 48	2020	3	0.00	0.00
GenGT SDYO 48	2020	4	0.00	0.00
GenGT SDYO 48	2020	5	0.00	0.00
GenGT SDYO 48	2020	6	0.00	0.00
GenGT SDYO 48	2020	7	0.00	0.00
GenGT SDYO 48	2020	8	0.00	0.00
GenGT SDYO 48	2020	9	0.00	0.00
GenGT SDYO 48	2020	10	0.00	0.00
GenGT SDYO 48	2020	11	0.00	0.00
GenGT SDYO 48	2020	12	0.00	0.00
GenGT SDYO 49	2020	1	0.00	0.00
GenGT SDYO 49	2020	2	0.00	0.00
GenGT SDYO 49	2020	3	0.00	0.00
GenGT SDYO 49	2020	4	0.00	0.00
GenGT SDYO 49	2020	5	0.00	0.00
GenGT SDYO 49	2020	6	0.00	0.00
GenGT SDYO 49	2020	7	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 49	2020	8	0.00	0.00
GenGT SDYO 49	2020	9	0.00	0.00
GenGT SDYO 49	2020	10	0.00	0.00
GenGT SDYO 49	2020	11	0.00	0.00
GenGT SDYO 49	2020	12	0.00	0.00
GenGT SDYO 5	2020	1	0.00	0.44
GenGT SDYO 5	2020	2	0.00	0.00
GenGT SDYO 5	2020	3	0.00	0.00
GenGT SDYO 5	2020	4	0.00	0.43
GenGT SDYO 5	2020	5	0.00	4.50
GenGT SDYO 5	2020	6	0.43	9.79
GenGT SDYO 5	2020	7	1.11	11.60
GenGT SDYO 5	2020	8	1.55	15.38
GenGT SDYO 5	2020	9	1.50	11.51
GenGT SDYO 5	2020	10	0.00	0.66
GenGT SDYO 5	2020	11	0.86	2.57
GenGT SDYO 5	2020	12	0.00	7.35
GenGT SDYO 50	2020	1	0.00	0.00
GenGT SDYO 50	2020	2	0.00	0.00
GenGT SDYO 50	2020	3	0.00	0.00
GenGT SDYO 50	2020	4	0.00	0.00
GenGT SDYO 50	2020	5	0.00	0.00
GenGT SDYO 50	2020	6	0.00	0.00
GenGT SDYO 50	2020	7	0.00	0.00
GenGT SDYO 50	2020	8	0.00	0.00
GenGT SDYO 50	2020	9	0.00	0.00
GenGT SDYO 50	2020	10	0.00	0.00
GenGT SDYO 50	2020	11	0.00	0.00
GenGT SDYO 50	2020	12	0.00	0.00
GenGT SDYO 51	2020	1	0.00	0.00
GenGT SDYO 51	2020	2	0.00	0.00
GenGT SDYO 51	2020	3	0.00	0.00
GenGT SDYO 51	2020	4	0.00	0.00
GenGT SDYO 51	2020	5	0.00	0.00
GenGT SDYO 51	2020	6	0.00	0.00
GenGT SDYO 51	2020	7	0.00	0.00
GenGT SDYO 51	2020	8	0.00	0.00
GenGT SDYO 51	2020	9	0.00	0.00
GenGT SDYO 51	2020	10	0.00	0.00
GenGT SDYO 51	2020	11	0.00	0.00
GenGT SDYO 51	2020	12	0.00	0.00
GenGT SDYO 52	2020	1	0.00	0.44
GenGT SDYO 52	2020	2	0.00	0.12
GenGT SDYO 52	2020	3	0.00	0.09
GenGT SDYO 52	2020	4	0.00	0.43
GenGT SDYO 52	2020	5	0.00	3.16
GenGT SDYO 52	2020	6	0.43	7.84
GenGT SDYO 52	2020	7	1.11	10.30
GenGT SDYO 52	2020	8	1.55	14.75

SMUD+Yolo Generation by Time of Day				
Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 52	2020	9	1.29	12.15
GenGT SDYO 52	2020	10	0.00	0.00
GenGT SDYO 52	2020	11	0.86	2.57
GenGT SDYO 52	2020	12	0.00	7.57
GenGT SDYO 53	2020	1	0.00	0.44
GenGT SDYO 53	2020	2	0.00	0.17
GenGT SDYO 53	2020	3	0.00	0.04
GenGT SDYO 53	2020	4	0.00	0.43
GenGT SDYO 53	2020	5	0.00	2.61
GenGT SDYO 53	2020	6	0.28	6.19
GenGT SDYO 53	2020	7	1.11	9.26
GenGT SDYO 53	2020	8	1.55	14.83
GenGT SDYO 53	2020	9	1.50	10.54
GenGT SDYO 53	2020	10	0.00	0.66
GenGT SDYO 53	2020	11	0.86	2.57
GenGT SDYO 53	2020	12	0.00	7.35
GenGT SDYO 54	2020	1	0.00	0.44
GenGT SDYO 54	2020	2	0.00	0.12
GenGT SDYO 54	2020	3	0.00	0.00
GenGT SDYO 54	2020	4	0.00	0.43
GenGT SDYO 54	2020	5	0.00	1.69
GenGT SDYO 54	2020	6	0.00	5.14
GenGT SDYO 54	2020	7	1.11	10.01
GenGT SDYO 54	2020	8	1.40	14.66
GenGT SDYO 54	2020	9	1.50	11.40
GenGT SDYO 54	2020	10	0.00	0.66
GenGT SDYO 54	2020	11	0.86	2.57
GenGT SDYO 54	2020	12	0.00	7.57
GenGT SDYO 55	2020	1	0.00	0.44
GenGT SDYO 55	2020	2	0.00	0.08
GenGT SDYO 55	2020	3	0.00	0.00
GenGT SDYO 55	2020	4	0.00	0.00
GenGT SDYO 55	2020	5	0.00	1.06
GenGT SDYO 55	2020	6	0.00	3.21
GenGT SDYO 55	2020	7	1.11	9.45
GenGT SDYO 55	2020	8	1.33	14.49
GenGT SDYO 55	2020	9	1.29	11.14
GenGT SDYO 55	2020	10	0.00	0.66
GenGT SDYO 55	2020	11	0.86	2.57
GenGT SDYO 55	2020	12	0.00	8.46
GenGT SDYO 56	2020	1	0.00	0.44
GenGT SDYO 56	2020	2	0.00	0.08
GenGT SDYO 56	2020	3	0.00	0.00
GenGT SDYO 56	2020	4	0.00	0.00
GenGT SDYO 56	2020	5	0.00	0.75
GenGT SDYO 56	2020	6	0.00	3.17
GenGT SDYO 56	2020	7	1.11	9.83
GenGT SDYO 56	2020	8	1.19	13.29
GenGT SDYO 56	2020	9	1.29	8.36

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 56	2020	10	0.00	0.49
GenGT SDYO 56	2020	11	0.86	2.57
GenGT SDYO 56	2020	12	0.00	7.57
GenGT SDYO 57	2020	1	0.00	0.00
GenGT SDYO 57	2020	2	0.00	0.00
GenGT SDYO 57	2020	3	0.00	0.00
GenGT SDYO 57	2020	4	0.00	0.00
GenGT SDYO 57	2020	5	0.00	0.22
GenGT SDYO 57	2020	6	0.00	1.76
GenGT SDYO 57	2020	7	0.00	9.61
GenGT SDYO 57	2020	8	1.11	12.98
GenGT SDYO 57	2020	9	1.24	9.69
GenGT SDYO 57	2020	10	0.00	0.49
GenGT SDYO 57	2020	11	0.86	3.35
GenGT SDYO 57	2020	12	0.00	7.35
GenGT SDYO 58	2020	1	0.00	0.00
GenGT SDYO 58	2020	2	0.00	0.00
GenGT SDYO 58	2020	3	0.00	0.00
GenGT SDYO 58	2020	4	0.00	0.00
GenGT SDYO 58	2020	5	0.00	0.18
GenGT SDYO 58	2020	6	0.00	2.70
GenGT SDYO 58	2020	7	1.11	9.26
GenGT SDYO 58	2020	8	1.11	12.84
GenGT SDYO 58	2020	9	1.07	9.10
GenGT SDYO 58	2020	10	0.00	0.48
GenGT SDYO 58	2020	11	0.43	1.34
GenGT SDYO 58	2020	12	0.00	6.42
GenGT SDYO 59	2020	1	0.00	0.00
GenGT SDYO 59	2020	2	0.00	0.00
GenGT SDYO 59	2020	3	0.00	0.00
GenGT SDYO 59	2020	4	0.00	0.00
GenGT SDYO 59	2020	5	0.00	0.18
GenGT SDYO 59	2020	6	0.00	1.47
GenGT SDYO 59	2020	7	1.11	9.04
GenGT SDYO 59	2020	8	1.11	12.34
GenGT SDYO 59	2020	9	1.07	7.65
GenGT SDYO 59	2020	10	0.00	0.27
GenGT SDYO 59	2020	11	0.00	1.71
GenGT SDYO 59	2020	12	0.00	6.59
GenGT SDYO 6	2020	1	0.00	0.00
GenGT SDYO 6	2020	2	0.00	0.00
GenGT SDYO 6	2020	3	0.00	0.00
GenGT SDYO 6	2020	4	0.00	0.00
GenGT SDYO 6	2020	5	0.00	0.13
GenGT SDYO 6	2020	6	0.00	2.27
GenGT SDYO 6	2020	7	1.11	8.02
GenGT SDYO 6	2020	8	1.11	11.65
GenGT SDYO 6	2020	9	0.91	6.55
GenGT SDYO 6	2020	10	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 6	2020	11	0.00	1.50
GenGT SDYO 6	2020	12	0.00	3.59
GenGT SDYO 60	2020	1	0.00	0.00
GenGT SDYO 60	2020	2	0.00	0.00
GenGT SDYO 60	2020	3	0.00	0.00
GenGT SDYO 60	2020	4	0.00	0.00
GenGT SDYO 60	2020	5	0.00	0.00
GenGT SDYO 60	2020	6	0.00	0.00
GenGT SDYO 60	2020	7	0.00	0.00
GenGT SDYO 60	2020	8	0.00	0.00
GenGT SDYO 60	2020	9	0.00	0.00
GenGT SDYO 60	2020	10	0.00	0.00
GenGT SDYO 60	2020	11	0.00	0.00
GenGT SDYO 60	2020	12	0.00	0.00
GenGT SDYO 61	2020	1	0.00	0.00
GenGT SDYO 61	2020	2	0.00	0.00
GenGT SDYO 61	2020	3	0.00	0.00
GenGT SDYO 61	2020	4	0.00	0.00
GenGT SDYO 61	2020	5	0.00	0.00
GenGT SDYO 61	2020	6	0.00	0.00
GenGT SDYO 61	2020	7	0.00	0.00
GenGT SDYO 61	2020	8	0.00	0.00
GenGT SDYO 61	2020	9	0.00	0.00
GenGT SDYO 61	2020	10	0.00	0.00
GenGT SDYO 61	2020	11	0.00	0.00
GenGT SDYO 61	2020	12	0.00	0.00
GenGT SDYO 7	2020	1	0.00	0.00
GenGT SDYO 7	2020	2	0.00	0.00
GenGT SDYO 7	2020	3	0.00	0.00
GenGT SDYO 7	2020	4	0.00	0.00
GenGT SDYO 7	2020	5	0.00	0.00
GenGT SDYO 7	2020	6	0.00	2.24
GenGT SDYO 7	2020	7	1.11	8.22
GenGT SDYO 7	2020	8	1.09	11.02
GenGT SDYO 7	2020	9	0.84	4.91
GenGT SDYO 7	2020	10	0.00	0.00
GenGT SDYO 7	2020	11	0.00	1.47
GenGT SDYO 7	2020	12	0.00	3.54
GenGT SDYO 8	2020	1	0.00	0.00
GenGT SDYO 8	2020	2	0.00	0.00
GenGT SDYO 8	2020	3	0.00	0.00
GenGT SDYO 8	2020	4	0.00	0.00
GenGT SDYO 8	2020	5	0.00	0.00
GenGT SDYO 8	2020	6	0.00	1.20
GenGT SDYO 8	2020	7	1.11	7.48
GenGT SDYO 8	2020	8	0.44	10.39
GenGT SDYO 8	2020	9	0.00	3.60
GenGT SDYO 8	2020	10	0.00	0.00
GenGT SDYO 8	2020	11	0.00	0.00

SMUD+Yolo Generation by Time of Day				
Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 8	2020	12	0.00	2.66
GenGT SDYO 9	2020	1	0.00	0.00
GenGT SDYO 9	2020	2	0.00	0.00
GenGT SDYO 9	2020	3	0.00	0.00
GenGT SDYO 9	2020	4	0.00	0.00
GenGT SDYO 9	2020	5	0.00	0.00
GenGT SDYO 9	2020	6	0.00	1.90
GenGT SDYO 9	2020	7	1.11	6.59
GenGT SDYO 9	2020	8	0.66	8.51
GenGT SDYO 9	2020	9	0.00	3.37
GenGT SDYO 9	2020	10	0.00	0.00
GenGT SDYO 9	2020	11	0.00	0.00
GenGT SDYO 9	2020	12	0.00	1.41
Jaybird	2020	1	9.94	25.16
Jaybird	2020	2	11.12	28.18
Jaybird	2020	3	15.36	37.04
Jaybird	2020	4	18.93	26.57
Jaybird	2020	5	12.85	37.15
Jaybird	2020	6	13.09	36.31
Jaybird	2020	7	15.65	35.75
Jaybird	2020	8	16.76	42.84
Jaybird	2020	9	16.24	37.46
Jaybird	2020	10	7.66	21.64
Jaybird	2020	11	7.89	20.41
Jaybird	2020	12	10.99	27.11
Jones Fork	2020	1	0.38	1.12
Jones Fork	2020	2	0.45	1.25
Jones Fork	2020	3	0.60	1.60
Jones Fork	2020	4	0.89	1.21
Jones Fork	2020	5	0.57	1.63
Jones Fork	2020	6	0.68	1.92
Jones Fork	2020	7	0.49	1.21
Jones Fork	2020	8	0.48	1.42
Jones Fork	2020	9	0.56	1.54
Jones Fork	2020	10	0.45	1.25
Jones Fork	2020	11	0.19	0.51
Jones Fork	2020	12	0.35	0.95
Kiefer Landfil 1	2020	1	0.00	0.00
Kiefer Landfil 1	2020	2	0.00	0.00
Kiefer Landfil 1	2020	3	0.00	0.00
Kiefer Landfil 1	2020	4	0.00	0.00
Kiefer Landfil 1	2020	5	0.00	0.00
Kiefer Landfil 1	2020	6	0.00	0.00
Kiefer Landfil 1	2020	7	0.00	0.00
Kiefer Landfil 1	2020	8	0.00	0.00
Kiefer Landfil 1	2020	9	0.00	0.00
Kiefer Landfil 1	2020	10	0.00	0.00
Kiefer Landfil 1	2020	11	0.00	0.00
Kiefer Landfil 1	2020	12	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
Klamath Falls 1	2020	1	0.00	0.00
Klamath Falls 1	2020	2	0.00	0.00
Klamath Falls 1	2020	3	0.00	0.00
Klamath Falls 1	2020	4	0.00	0.00
Klamath Falls 1	2020	5	0.00	0.00
Klamath Falls 1	2020	6	0.00	0.00
Klamath Falls 1	2020	7	0.00	0.00
Klamath Falls 1	2020	8	0.00	0.00
Klamath Falls 1	2020	9	0.00	0.00
Klamath Falls 1	2020	10	0.00	0.00
Klamath Falls 1	2020	11	0.00	0.00
Klamath Falls 1	2020	12	0.00	0.00
KlamathFalls2_Su	2020	1	0.00	0.00
KlamathFalls2_Su	2020	2	0.00	0.00
KlamathFalls2_Su	2020	3	0.00	0.00
KlamathFalls2_Su	2020	4	0.00	0.00
KlamathFalls2_Su	2020	5	0.00	0.00
KlamathFalls2_Su	2020	6	0.00	0.00
KlamathFalls2_Su	2020	7	0.00	0.00
KlamathFalls2_Su	2020	8	0.00	0.00
KlamathFalls2_Su	2020	9	0.00	0.00
KlamathFalls2_Su	2020	10	0.00	0.00
KlamathFalls2_Su	2020	11	0.00	0.00
KlamathFalls2_Su	2020	12	0.00	0.00
Loon Lake	2020	1	1.34	3.86
Loon Lake	2020	2	2.62	7.68
Loon Lake	2020	3	2.14	6.16
Loon Lake	2020	4	3.64	3.66
Loon Lake	2020	5	2.42	7.08
Loon Lake	2020	6	3.52	10.18
Loon Lake	2020	7	3.60	9.20
Loon Lake	2020	8	2.87	8.33
Loon Lake	2020	9	1.39	4.01
Loon Lake	2020	10	1.31	3.69
Loon Lake	2020	11	0.86	2.44
Loon Lake	2020	12	1.34	3.86
McClellan CT 1	2020	1	0.00	0.00
McClellan CT 1	2020	2	0.00	0.00
McClellan CT 1	2020	3	0.00	0.00
McClellan CT 1	2020	4	0.00	0.00
McClellan CT 1	2020	5	0.00	0.00
McClellan CT 1	2020	6	0.00	0.00
McClellan CT 1	2020	7	0.00	0.04
McClellan CT 1	2020	8	0.00	0.00
McClellan CT 1	2020	9	0.00	0.00
McClellan CT 1	2020	10	0.00	0.00
McClellan CT 1	2020	11	0.00	0.00
McClellan CT 1	2020	12	0.00	0.00
McClellan CT 2	2020	1	1.03	5.68

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
McClellan CT 2	2020	2	0.49	3.77
McClellan CT 2	2020	3	0.55	5.44
McClellan CT 2	2020	4	0.45	4.79
McClellan CT 2	2020	5	0.55	7.03
McClellan CT 2	2020	6	1.19	7.45
McClellan CT 2	2020	7	1.62	8.18
McClellan CT 2	2020	8	2.16	8.40
McClellan CT 2	2020	9	1.55	7.66
McClellan CT 2	2020	10	0.66	6.64
McClellan CT 2	2020	11	0.85	6.56
McClellan CT 2	2020	12	1.52	7.33
MorganStanley1_O	2020	1	0.00	0.00
MorganStanley1_O	2020	2	0.00	0.00
MorganStanley1_O	2020	3	0.00	0.00
MorganStanley1_O	2020	4	0.00	0.00
MorganStanley1_O	2020	5	0.00	0.00
MorganStanley1_O	2020	6	0.00	0.00
MorganStanley1_O	2020	7	0.00	0.00
MorganStanley1_O	2020	8	0.00	0.00
MorganStanley1_O	2020	9	0.00	0.00
MorganStanley1_O	2020	10	0.00	0.00
MorganStanley1_O	2020	11	0.00	0.00
MorganStanley1_O	2020	12	0.00	0.00
MorganStanley2_S	2020	1	0.00	0.00
MorganStanley2_S	2020	2	0.00	0.00
MorganStanley2_S	2020	3	0.00	0.00
MorganStanley2_S	2020	4	0.00	0.00
MorganStanley2_S	2020	5	0.00	0.00
MorganStanley2_S	2020	6	0.00	0.00
MorganStanley2_S	2020	7	0.00	0.00
MorganStanley2_S	2020	8	0.00	0.00
MorganStanley2_S	2020	9	0.00	0.00
MorganStanley2_S	2020	10	0.00	0.00
MorganStanley2_S	2020	11	0.00	0.00
MorganStanley2_S	2020	12	0.00	0.00
Peaker SDYO 1	2020	1	0.00	0.00
Peaker SDYO 1	2020	2	0.00	0.00
Peaker SDYO 1	2020	3	0.00	0.00
Peaker SDYO 1	2020	4	0.00	0.00
Peaker SDYO 1	2020	5	0.00	0.00
Peaker SDYO 1	2020	6	0.00	4.11
Peaker SDYO 1	2020	7	4.16	32.01
Peaker SDYO 1	2020	8	1.61	45.39
Peaker SDYO 1	2020	9	0.00	3.05
Peaker SDYO 1	2020	10	0.00	0.00
Peaker SDYO 1	2020	11	0.00	0.00
Peaker SDYO 1	2020	12	0.00	0.00
Peaker SDYO 2	2020	1	0.00	0.00
Peaker SDYO 2	2020	2	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
Peaker SDYO 2	2020	3	0.00	0.00
Peaker SDYO 2	2020	4	0.00	0.00
Peaker SDYO 2	2020	5	0.00	0.00
Peaker SDYO 2	2020	6	0.00	0.51
Peaker SDYO 2	2020	7	0.00	5.40
Peaker SDYO 2	2020	8	0.00	6.08
Peaker SDYO 2	2020	9	0.00	0.00
Peaker SDYO 2	2020	10	0.00	0.00
Peaker SDYO 2	2020	11	0.00	0.00
Peaker SDYO 2	2020	12	0.00	0.00
Peaker SDYO 3	2020	1	0.00	0.00
Peaker SDYO 3	2020	2	0.00	0.00
Peaker SDYO 3	2020	3	0.00	0.00
Peaker SDYO 3	2020	4	0.00	0.00
Peaker SDYO 3	2020	5	0.00	0.00
Peaker SDYO 3	2020	6	0.00	0.04
Peaker SDYO 3	2020	7	0.00	2.88
Peaker SDYO 3	2020	8	0.00	1.73
Peaker SDYO 3	2020	9	0.00	0.00
Peaker SDYO 3	2020	10	0.00	0.00
Peaker SDYO 3	2020	11	0.00	0.00
Peaker SDYO 3	2020	12	0.00	0.00
Peaker SDYO 4	2020	1	0.00	0.00
Peaker SDYO 4	2020	2	0.00	0.00
Peaker SDYO 4	2020	3	0.00	0.00
Peaker SDYO 4	2020	4	0.00	0.00
Peaker SDYO 4	2020	5	0.00	0.00
Peaker SDYO 4	2020	6	0.00	0.00
Peaker SDYO 4	2020	7	0.00	0.00
Peaker SDYO 4	2020	8	0.00	0.00
Peaker SDYO 4	2020	9	0.00	0.00
Peaker SDYO 4	2020	10	0.00	0.00
Peaker SDYO 4	2020	11	0.00	0.00
Peaker SDYO 4	2020	12	0.00	0.00
Peaker SDYO 5	2020	1	0.00	0.00
Peaker SDYO 5	2020	2	0.00	0.00
Peaker SDYO 5	2020	3	0.00	0.00
Peaker SDYO 5	2020	4	0.00	0.00
Peaker SDYO 5	2020	5	0.00	0.00
Peaker SDYO 5	2020	6	0.00	0.00
Peaker SDYO 5	2020	7	0.00	0.00
Peaker SDYO 5	2020	8	0.00	0.00
Peaker SDYO 5	2020	9	0.00	0.00
Peaker SDYO 5	2020	10	0.00	0.00
Peaker SDYO 5	2020	11	0.00	0.00
Peaker SDYO 5	2020	12	0.00	0.00
PPL Coal 1	2020	1	0.00	0.00
PPL Coal 1	2020	2	0.00	0.00
PPL Coal 1	2020	3	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
PPL Coal 1	2020	4	0.00	0.00
PPL Coal 1	2020	5	0.00	0.00
PPL Coal 1	2020	6	0.00	0.00
PPL Coal 1	2020	7	0.00	0.00
PPL Coal 1	2020	8	0.00	0.00
PPL Coal 1	2020	9	0.00	0.00
PPL Coal 1	2020	10	0.00	0.00
PPL Coal 1	2020	11	0.00	0.00
PPL Coal 1	2020	12	0.00	0.00
PPM Energy 2	2020	1	0.00	0.00
PPM Energy 2	2020	2	0.00	0.00
PPM Energy 2	2020	3	0.00	0.00
PPM Energy 2	2020	4	0.00	0.00
PPM Energy 2	2020	5	0.00	0.00
PPM Energy 2	2020	6	0.00	0.00
PPM Energy 2	2020	7	0.00	0.00
PPM Energy 2	2020	8	0.00	0.00
PPM Energy 2	2020	9	0.00	0.00
PPM Energy 2	2020	10	0.00	0.00
PPM Energy 2	2020	11	0.00	0.00
PPM Energy 2	2020	12	0.00	0.00
PPM Energy1_7x24	2020	1	0.00	0.00
PPM Energy1_7x24	2020	2	0.00	0.00
PPM Energy1_7x24	2020	3	0.00	0.00
PPM Energy1_7x24	2020	4	0.00	0.00
PPM Energy1_7x24	2020	5	0.00	0.00
PPM Energy1_7x24	2020	6	0.00	0.00
PPM Energy1_7x24	2020	7	0.00	0.00
PPM Energy1_7x24	2020	8	0.00	0.00
PPM Energy1_7x24	2020	9	0.00	0.00
PPM Energy1_7x24	2020	10	0.00	0.00
PPM Energy1_7x24	2020	11	0.00	0.00
PPM Energy1_7x24	2020	12	0.00	0.00
PPM Energy3_SumPk	2020	1	0.00	0.00
PPM Energy3_SumPk	2020	2	0.00	0.00
PPM Energy3_SumPk	2020	3	0.00	0.00
PPM Energy3_SumPk	2020	4	0.00	0.00
PPM Energy3_SumPk	2020	5	0.00	0.00
PPM Energy3_SumPk	2020	6	0.00	0.00
PPM Energy3_SumPk	2020	7	0.00	0.00
PPM Energy3_SumPk	2020	8	0.00	0.00
PPM Energy3_SumPk	2020	9	0.00	0.00
PPM Energy3_SumPk	2020	10	0.00	0.00
PPM Energy3_SumPk	2020	11	0.00	0.00
PPM Energy3_SumPk	2020	12	0.00	0.00
PPM Energy4_Wind	2020	1	0.00	0.00
PPM Energy4_Wind	2020	2	0.00	0.00
PPM Energy4_Wind	2020	3	0.00	0.00
PPM Energy4_Wind	2020	4	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
PPMEnergy4_Wind	2020	5	0.00	0.00
PPMEnergy4_Wind	2020	6	0.00	0.00
PPMEnergy4_Wind	2020	7	0.00	0.00
PPMEnergy4_Wind	2020	8	0.00	0.00
PPMEnergy4_Wind	2020	9	0.00	0.00
PPMEnergy4_Wind	2020	10	0.00	0.00
PPMEnergy4_Wind	2020	11	0.00	0.00
PPMEnergy4_Wind	2020	12	0.00	0.00
Procter & G GT 1	2020	1	0.00	0.00
Procter & G GT 1	2020	2	0.00	0.00
Procter & G GT 1	2020	3	0.00	0.00
Procter & G GT 1	2020	4	0.00	0.00
Procter & G GT 1	2020	5	0.00	10.41
Procter & G GT 1	2020	6	1.13	12.45
Procter & G GT 1	2020	7	2.34	15.39
Procter & G GT 1	2020	8	2.92	15.39
Procter & G GT 1	2020	9	1.51	13.77
Procter & G GT 1	2020	10	0.00	0.00
Procter & G GT 1	2020	11	0.00	11.88
Procter & G GT 1	2020	12	0.58	8.38
Robbs Peak	2020	1	0.92	2.68
Robbs Peak	2020	2	1.53	3.87
Robbs Peak	2020	3	1.78	4.92
Robbs Peak	2020	4	2.95	4.25
Robbs Peak	2020	5	1.85	5.35
Robbs Peak	2020	6	1.45	4.15
Robbs Peak	2020	7	1.05	2.75
Robbs Peak	2020	8	0.83	2.37
Robbs Peak	2020	9	0.40	1.10
Robbs Peak	2020	10	0.32	0.98
Robbs Peak	2020	11	0.28	0.82
Robbs Peak	2020	12	0.64	1.86
SCA P&G Cogen 1	2020	1	14.59	43.01
SCA P&G Cogen 1	2020	2	11.00	38.82
SCA P&G Cogen 1	2020	3	11.68	45.02
SCA P&G Cogen 1	2020	4	12.79	37.83
SCA P&G Cogen 1	2020	5	15.28	43.85
SCA P&G Cogen 1	2020	6	16.41	45.66
SCA P&G Cogen 1	2020	7	18.30	48.03
SCA P&G Cogen 1	2020	8	21.60	48.76
SCA P&G Cogen 1	2020	9	20.30	45.10
SCA P&G Cogen 1	2020	10	14.96	44.98
SCA P&G Cogen 1	2020	11	15.27	41.02
SCA P&G Cogen 1	2020	12	18.30	44.02
Slab Creek	2020	1	0.03	0.04
Slab Creek	2020	2	0.03	0.04
Slab Creek	2020	3	0.03	0.04
Slab Creek	2020	4	0.03	0.04
Slab Creek	2020	5	0.03	0.04

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
Slab Creek	2020	6	0.06	0.08
Slab Creek	2020	7	0.06	0.09
Slab Creek	2020	8	0.06	0.09
Slab Creek	2020	9	0.06	0.08
Slab Creek	2020	10	0.06	0.09
Slab Creek	2020	11	0.06	0.08
Slab Creek	2020	12	0.03	0.04
SMUD PV 1	2020	1	0.02	0.11
SMUD PV 1	2020	2	0.08	0.46
SMUD PV 1	2020	3	0.27	1.63
SMUD PV 1	2020	4	0.55	3.32
SMUD PV 1	2020	5	0.77	4.60
SMUD PV 1	2020	6	1.58	9.45
SMUD PV 1	2020	7	1.56	9.34
SMUD PV 1	2020	8	1.46	8.77
SMUD PV 1	2020	9	1.28	7.67
SMUD PV 1	2020	10	0.33	2.01
SMUD PV 1	2020	11	0.09	0.56
SMUD PV 1	2020	12	0.02	0.12
SMUD Solano Wi 2	2020	1	1.06	1.43
SMUD Solano Wi 2	2020	2	1.60	2.22
SMUD Solano Wi 2	2020	3	6.57	8.46
SMUD Solano Wi 2	2020	4	9.51	11.84
SMUD Solano Wi 2	2020	5	14.78	18.02
SMUD Solano Wi 2	2020	6	21.62	26.03
SMUD Solano Wi 2	2020	7	23.94	24.01
SMUD Solano Wi 2	2020	8	23.21	23.20
SMUD Solano Wi 2	2020	9	15.96	19.28
SMUD Solano Wi 2	2020	10	9.13	11.93
SMUD Solano Wi 2	2020	11	2.76	3.63
SMUD Solano Wi 2	2020	12	2.58	3.42
Snohomish	2020	1	0.00	0.00
Snohomish	2020	2	0.00	0.00
Snohomish	2020	3	0.00	0.00
Snohomish	2020	4	0.00	0.00
Snohomish	2020	5	0.00	0.00
Snohomish	2020	6	0.00	0.00
Snohomish	2020	7	0.00	0.00
Snohomish	2020	8	0.00	0.00
Snohomish	2020	9	0.00	0.00
Snohomish	2020	10	0.00	0.00
Snohomish	2020	11	0.00	0.00
Snohomish	2020	12	0.00	0.00
SPA Campbell C 1	2020	1	28.83	56.65
SPA Campbell C 1	2020	2	20.90	54.67
SPA Campbell C 1	2020	3	30.43	58.92
SPA Campbell C 1	2020	4	23.19	59.51
SPA Campbell C 1	2020	5	30.74	64.36
SPA Campbell C 1	2020	6	31.94	64.83

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
SPA Campbell C 1	2020	7	31.95	71.18
SPA Campbell C 1	2020	8	35.82	70.80
SPA Campbell C 1	2020	9	35.83	67.67
SPA Campbell C 1	2020	10	31.84	65.45
SPA Campbell C 1	2020	11	29.14	59.59
SPA Campbell C 1	2020	12	34.67	61.96
Union Valley	2020	1	1.59	4.61
Union Valley	2020	2	1.91	5.59
Union Valley	2020	3	2.86	7.54
Union Valley	2020	4	3.93	5.87
Union Valley	2020	5	3.22	9.38
Union Valley	2020	6	3.33	9.67
Union Valley	2020	7	4.08	8.92
Union Valley	2020	8	4.18	10.82
Union Valley	2020	9	3.71	9.09
Union Valley	2020	10	1.28	3.62
Union Valley	2020	11	1.56	3.94
Union Valley	2020	12	2.01	5.59
WAPA 1	2020	1	0.00	0.00
WAPA 1	2020	2	0.00	0.00
WAPA 1	2020	3	0.00	0.00
WAPA 1	2020	4	0.00	0.00
WAPA 1	2020	5	0.00	0.00
WAPA 1	2020	6	0.00	0.00
WAPA 1	2020	7	0.00	0.00
WAPA 1	2020	8	0.00	0.00
WAPA 1	2020	9	0.00	0.00
WAPA 1	2020	10	0.00	0.00
WAPA 1	2020	11	0.00	0.00
WAPA 1	2020	12	0.00	0.00
WAPA 2	2020	1	24.20	32.27
WAPA 2	2020	2	25.38	33.85
WAPA 2	2020	3	25.99	34.65
WAPA 2	2020	4	28.54	38.06
WAPA 2	2020	5	38.84	51.78
WAPA 2	2020	6	43.05	57.39
WAPA 2	2020	7	55.74	74.31
WAPA 2	2020	8	44.77	59.69
WAPA 2	2020	9	35.61	47.48
WAPA 2	2020	10	24.81	33.08
WAPA 2	2020	11	18.05	24.07
WAPA 2	2020	12	22.45	29.93
White Rock	2020	1	12.23	30.67
White Rock	2020	2	13.26	33.64
White Rock	2020	3	19.47	49.43
White Rock	2020	4	31.48	40.22
White Rock	2020	5	21.34	61.36
White Rock	2020	6	16.05	46.35
White Rock	2020	7	12.11	28.89

SMUD+Yolo Generation by Time of Day				
Station	Year	Month	Off Peak Generation	On Peak Generation
White Rock	2020	8	8.93	25.77
White Rock	2020	9	7.81	22.59
White Rock	2020	10	4.40	12.70
White Rock	2020	11	5.00	12.30
White Rock	2020	12	7.56	21.84
Camino	2021	1	7.40	16.70
Camino	2021	2	7.82	21.88
Camino	2021	3	10.79	29.11
Camino	2021	4	8.76	24.84
Camino	2021	5	8.74	25.26
Camino	2021	6	8.52	24.58
Camino	2021	7	10.08	23.12
Camino	2021	8	10.21	28.69
Camino	2021	9	9.51	25.19
Camino	2021	10	4.62	13.28
Camino	2021	11	5.23	12.87
Camino	2021	12	7.81	17.79
Camp Far West	2021	1	0.73	0.98
Camp Far West	2021	2	1.18	1.57
Camp Far West	2021	3	1.28	1.70
Camp Far West	2021	4	1.05	1.40
Camp Far West	2021	5	1.21	1.62
Camp Far West	2021	6	1.17	1.56
Camp Far West	2021	7	0.96	1.28
Camp Far West	2021	8	0.83	1.11
Camp Far West	2021	9	0.12	0.16
Camp Far West	2021	10	0.06	0.09
Camp Far West	2021	11	0.12	0.16
Camp Far West	2021	12	0.32	0.43
Carson Ice CGCC	2021	1	11.63	19.40
Carson Ice CGCC	2021	2	9.92	17.67
Carson Ice CGCC	2021	3	11.23	20.82
Carson Ice CGCC	2021	4	8.80	21.36
Carson Ice CGCC	2021	5	12.35	21.56
Carson Ice CGCC	2021	6	11.83	21.24
Carson Ice CGCC	2021	7	13.06	21.21
Carson Ice CGCC	2021	8	13.08	22.60
Carson Ice CGCC	2021	9	13.92	20.61
Carson Ice CGCC	2021	10	12.08	21.78
Carson Ice CGCC	2021	11	13.30	18.75
Carson Ice CGCC	2021	12	12.65	21.61
Carson Ice CGGT	2021	1	0.00	0.00
Carson Ice CGGT	2021	2	0.00	0.00
Carson Ice CGGT	2021	3	0.00	0.00
Carson Ice CGGT	2021	4	0.00	0.00
Carson Ice CGGT	2021	5	0.00	11.16
Carson Ice CGGT	2021	6	1.03	10.97
Carson Ice CGGT	2021	7	2.30	13.57
Carson Ice CGGT	2021	8	2.66	12.86

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
Carson Ice CGGT	2021	9	1.20	10.80
Carson Ice CGGT	2021	10	0.00	0.00
Carson Ice CGGT	2021	11	0.00	8.23
Carson Ice CGGT	2021	12	0.18	9.39
CDWR_Ex_6x16OnPk	2021	1	0.00	0.00
CDWR_Ex_6x16OnPk	2021	2	0.00	0.00
CDWR_Ex_6x16OnPk	2021	3	0.00	0.00
CDWR_Ex_6x16OnPk	2021	4	0.00	0.00
CDWR_Ex_6x16OnPk	2021	5	0.00	0.00
CDWR_Ex_6x16OnPk	2021	6	0.00	0.00
CDWR_Ex_6x16OnPk	2021	7	0.00	0.00
CDWR_Ex_6x16OnPk	2021	8	0.00	0.00
CDWR_Ex_6x16OnPk	2021	9	0.00	0.00
CDWR_Ex_6x16OnPk	2021	10	0.00	0.00
CDWR_Ex_6x16OnPk	2021	11	0.00	0.00
CDWR_Ex_6x16OnPk	2021	12	0.00	0.00
CNP15_Markets p	2021	1	66.72	124.61
CNP15_Markets p	2021	2	47.34	84.66
CNP15_Markets p	2021	3	28.68	25.73
CNP15_Markets p	2021	4	30.00	30.20
CNP15_Markets p	2021	5	11.10	10.69
CNP15_Markets p	2021	6	16.97	10.05
CNP15_Markets p	2021	7	13.27	6.72
CNP15_Markets p	2021	8	5.06	6.76
CNP15_Markets p	2021	9	11.44	13.20
CNP15_Markets p	2021	10	25.82	92.21
CNP15_Markets p	2021	11	55.07	62.22
CNP15_Markets p	2021	12	72.94	69.73
CNP15_Markets s	2021	1	-5.41	-55.91
CNP15_Markets s	2021	2	-2.72	-1.23
CNP15_Markets s	2021	3	-21.59	-27.01
CNP15_Markets s	2021	4	-17.35	-52.39
CNP15_Markets s	2021	5	-55.96	-202.82
CNP15_Markets s	2021	6	-51.72	-247.33
CNP15_Markets s	2021	7	-59.59	-323.01
CNP15_Markets s	2021	8	-96.34	-319.82
CNP15_Markets s	2021	9	-63.12	-277.03
CNP15_Markets s	2021	10	-37.84	-15.83
CNP15_Markets s	2021	11	-22.61	-115.31
CNP15_Markets s	2021	12	-21.73	-174.25
Cosumnes SDYO 1a	2021	1	70.41	87.87
Cosumnes SDYO 1a	2021	2	63.60	79.30
Cosumnes SDYO 1a	2021	3	65.99	88.02
Cosumnes SDYO 1a	2021	4	67.29	84.11
Cosumnes SDYO 1a	2021	5	73.22	96.88
Cosumnes SDYO 1a	2021	6	75.64	93.75
Cosumnes SDYO 1a	2021	7	73.84	99.64
Cosumnes SDYO 1a	2021	8	68.09	102.96
Cosumnes SDYO 1a	2021	9	68.68	101.79

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
Cosumnes SDYO 1a	2021	10	70.64	93.55
Cosumnes SDYO 1a	2021	11	68.57	84.96
Cosumnes SDYO 1a	2021	12	72.52	89.68
Cosumnes SDYO 1b	2021	1	70.30	87.87
Cosumnes SDYO 1b	2021	2	57.60	85.30
Cosumnes SDYO 1b	2021	3	70.30	87.80
Cosumnes SDYO 1b	2021	4	61.93	84.11
Cosumnes SDYO 1b	2021	5	55.03	102.96
Cosumnes SDYO 1b	2021	6	67.29	100.18
Cosumnes SDYO 1b	2021	7	66.98	106.29
Cosumnes SDYO 1b	2021	8	75.29	101.30
Cosumnes SDYO 1b	2021	9	73.93	95.89
Cosumnes SDYO 1b	2021	10	70.64	102.41
Cosumnes SDYO 1b	2021	11	50.36	102.86
Cosumnes SDYO 1b	2021	12	70.86	92.31
Cosumnes SDYO 2a	2021	1	64.65	93.55
Cosumnes SDYO 2a	2021	2	61.60	81.30
Cosumnes SDYO 2a	2021	3	70.32	87.80
Cosumnes SDYO 2a	2021	4	62.26	85.18
Cosumnes SDYO 2a	2021	5	72.19	96.88
Cosumnes SDYO 2a	2021	6	64.93	102.32
Cosumnes SDYO 2a	2021	7	68.86	104.63
Cosumnes SDYO 2a	2021	8	74.18	102.41
Cosumnes SDYO 2a	2021	9	74.57	95.89
Cosumnes SDYO 2a	2021	10	68.42	104.63
Cosumnes SDYO 2a	2021	11	66.96	85.71
Cosumnes SDYO 2a	2021	12	65.74	97.43
Cosumnes SDYO 2b	2021	1	70.30	87.87
Cosumnes SDYO 2b	2021	2	56.60	77.50
Cosumnes SDYO 2b	2021	3	64.77	87.80
Cosumnes SDYO 2b	2021	4	39.21	85.18
Cosumnes SDYO 2b	2021	5	61.56	100.75
Cosumnes SDYO 2b	2021	6	57.75	94.82
Cosumnes SDYO 2b	2021	7	67.54	102.41
Cosumnes SDYO 2b	2021	8	76.95	99.64
Cosumnes SDYO 2b	2021	9	72.43	98.04
Cosumnes SDYO 2b	2021	10	70.64	90.23
Cosumnes SDYO 2b	2021	11	68.57	84.96
Cosumnes SDYO 2b	2021	12	70.86	92.31
Cosumnes SDYO 3a	2021	1	70.30	87.87
Cosumnes SDYO 3a	2021	2	52.50	79.30
Cosumnes SDYO 3a	2021	3	48.16	96.65
Cosumnes SDYO 3a	2021	4	61.18	75.00
Cosumnes SDYO 3a	2021	5	66.87	94.66
Cosumnes SDYO 3a	2021	6	50.46	93.21
Cosumnes SDYO 3a	2021	7	61.11	90.79
Cosumnes SDYO 3a	2021	8	76.95	99.64
Cosumnes SDYO 3a	2021	9	66.54	98.57
Cosumnes SDYO 3a	2021	10	55.69	91.89

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
Cosumnes SDYO 3a	2021	11	68.57	81.96
Cosumnes SDYO 3a	2021	12	50.38	106.29
Cosumnes SDYO 3b	2021	1	0.00	0.00
Cosumnes SDYO 3b	2021	2	0.00	0.00
Cosumnes SDYO 3b	2021	3	0.00	0.00
Cosumnes SDYO 3b	2021	4	0.00	0.00
Cosumnes SDYO 3b	2021	5	0.00	0.00
Cosumnes SDYO 3b	2021	6	0.00	0.00
Cosumnes SDYO 3b	2021	7	0.00	0.00
Cosumnes SDYO 3b	2021	8	0.00	0.00
Cosumnes SDYO 3b	2021	9	0.00	0.00
Cosumnes SDYO 3b	2021	10	0.00	0.00
Cosumnes SDYO 3b	2021	11	0.00	0.00
Cosumnes SDYO 3b	2021	12	0.00	0.00
Cosumnes SDYO 4a	2021	1	0.00	0.00
Cosumnes SDYO 4a	2021	2	0.00	0.00
Cosumnes SDYO 4a	2021	3	0.00	0.00
Cosumnes SDYO 4a	2021	4	0.00	0.00
Cosumnes SDYO 4a	2021	5	0.00	0.00
Cosumnes SDYO 4a	2021	6	0.00	0.00
Cosumnes SDYO 4a	2021	7	0.00	0.00
Cosumnes SDYO 4a	2021	8	0.00	0.00
Cosumnes SDYO 4a	2021	9	0.00	0.00
Cosumnes SDYO 4a	2021	10	0.00	0.00
Cosumnes SDYO 4a	2021	11	0.00	0.00
Cosumnes SDYO 4a	2021	12	0.00	0.00
GenGT SDYO 1	2021	1	1.02	7.00
GenGT SDYO 1	2021	2	0.40	2.88
GenGT SDYO 1	2021	3	0.09	3.99
GenGT SDYO 1	2021	4	0.09	3.69
GenGT SDYO 1	2021	5	0.00	10.89
GenGT SDYO 1	2021	6	1.37	12.09
GenGT SDYO 1	2021	7	1.68	15.63
GenGT SDYO 1	2021	8	2.30	16.61
GenGT SDYO 1	2021	9	1.84	14.31
GenGT SDYO 1	2021	10	0.58	3.81
GenGT SDYO 1	2021	11	1.63	7.41
GenGT SDYO 1	2021	12	1.99	10.41
GenGT SDYO 10	2021	1	0.84	7.04
GenGT SDYO 10	2021	2	0.04	3.00
GenGT SDYO 10	2021	3	0.27	3.23
GenGT SDYO 10	2021	4	0.09	3.60
GenGT SDYO 10	2021	5	0.00	10.85
GenGT SDYO 10	2021	6	1.03	12.34
GenGT SDYO 10	2021	7	1.68	15.41
GenGT SDYO 10	2021	8	2.21	15.94
GenGT SDYO 10	2021	9	1.84	14.83
GenGT SDYO 10	2021	10	0.53	4.52
GenGT SDYO 10	2021	11	1.41	6.99

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 10	2021	12	1.68	10.54
GenGT SDYO 11	2021	1	0.80	6.42
GenGT SDYO 11	2021	2	0.32	2.64
GenGT SDYO 11	2021	3	0.18	3.23
GenGT SDYO 11	2021	4	0.09	3.21
GenGT SDYO 11	2021	5	0.00	10.36
GenGT SDYO 11	2021	6	1.03	12.13
GenGT SDYO 11	2021	7	1.59	15.41
GenGT SDYO 11	2021	8	2.21	15.85
GenGT SDYO 11	2021	9	1.54	13.67
GenGT SDYO 11	2021	10	0.53	3.90
GenGT SDYO 11	2021	11	1.11	6.47
GenGT SDYO 11	2021	12	1.64	10.32
GenGT SDYO 12	2021	1	0.66	6.60
GenGT SDYO 12	2021	2	0.24	2.40
GenGT SDYO 12	2021	3	0.13	2.35
GenGT SDYO 12	2021	4	0.00	4.71
GenGT SDYO 12	2021	5	0.00	9.92
GenGT SDYO 12	2021	6	0.99	12.51
GenGT SDYO 12	2021	7	1.82	15.41
GenGT SDYO 12	2021	8	2.17	16.52
GenGT SDYO 12	2021	9	1.54	14.23
GenGT SDYO 12	2021	10	0.04	4.21
GenGT SDYO 12	2021	11	1.03	6.77
GenGT SDYO 12	2021	12	1.28	10.89
GenGT SDYO 13	2021	1	0.09	7.44
GenGT SDYO 13	2021	2	0.20	2.20
GenGT SDYO 13	2021	3	0.18	3.23
GenGT SDYO 13	2021	4	0.00	4.24
GenGT SDYO 13	2021	5	0.00	9.83
GenGT SDYO 13	2021	6	0.94	12.69
GenGT SDYO 13	2021	7	1.82	16.52
GenGT SDYO 13	2021	8	2.08	16.52
GenGT SDYO 13	2021	9	1.50	14.57
GenGT SDYO 13	2021	10	0.49	4.12
GenGT SDYO 13	2021	11	0.94	7.24
GenGT SDYO 13	2021	12	1.37	9.70
GenGT SDYO 14	2021	1	0.09	6.78
GenGT SDYO 14	2021	2	0.16	2.16
GenGT SDYO 14	2021	3	0.13	1.99
GenGT SDYO 14	2021	4	0.00	4.37
GenGT SDYO 14	2021	5	0.00	9.74
GenGT SDYO 14	2021	6	0.94	11.83
GenGT SDYO 14	2021	7	1.77	16.52
GenGT SDYO 14	2021	8	2.08	15.63
GenGT SDYO 14	2021	9	1.50	13.07
GenGT SDYO 14	2021	10	0.49	3.06
GenGT SDYO 14	2021	11	0.94	6.94
GenGT SDYO 14	2021	12	1.28	9.43

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 15	2021	1	0.04	6.60
GenGT SDYO 15	2021	2	0.16	2.12
GenGT SDYO 15	2021	3	0.13	2.61
GenGT SDYO 15	2021	4	0.00	3.39
GenGT SDYO 15	2021	5	0.00	9.70
GenGT SDYO 15	2021	6	0.94	12.43
GenGT SDYO 15	2021	7	1.73	15.41
GenGT SDYO 15	2021	8	2.08	15.63
GenGT SDYO 15	2021	9	1.50	14.44
GenGT SDYO 15	2021	10	0.00	3.06
GenGT SDYO 15	2021	11	0.86	7.76
GenGT SDYO 15	2021	12	1.20	10.01
GenGT SDYO 16	2021	1	0.58	5.76
GenGT SDYO 16	2021	2	0.00	1.64
GenGT SDYO 16	2021	3	0.04	2.17
GenGT SDYO 16	2021	4	0.00	3.04
GenGT SDYO 16	2021	5	0.00	8.59
GenGT SDYO 16	2021	6	0.94	12.39
GenGT SDYO 16	2021	7	1.64	15.41
GenGT SDYO 16	2021	8	2.08	16.25
GenGT SDYO 16	2021	9	1.50	14.44
GenGT SDYO 16	2021	10	0.49	2.52
GenGT SDYO 16	2021	11	0.86	6.34
GenGT SDYO 16	2021	12	1.11	9.03
GenGT SDYO 17	2021	1	0.58	5.49
GenGT SDYO 17	2021	2	0.16	1.56
GenGT SDYO 17	2021	3	0.00	1.59
GenGT SDYO 17	2021	4	0.00	3.26
GenGT SDYO 17	2021	5	0.00	9.70
GenGT SDYO 17	2021	6	0.90	11.74
GenGT SDYO 17	2021	7	1.64	16.47
GenGT SDYO 17	2021	8	2.04	15.15
GenGT SDYO 17	2021	9	1.50	13.59
GenGT SDYO 17	2021	10	0.49	2.26
GenGT SDYO 17	2021	11	0.86	6.39
GenGT SDYO 17	2021	12	1.11	9.03
GenGT SDYO 18	2021	1	0.27	5.31
GenGT SDYO 18	2021	2	0.16	1.16
GenGT SDYO 18	2021	3	0.00	1.46
GenGT SDYO 18	2021	4	0.00	3.26
GenGT SDYO 18	2021	5	0.00	9.65
GenGT SDYO 18	2021	6	0.90	11.70
GenGT SDYO 18	2021	7	1.64	15.81
GenGT SDYO 18	2021	8	1.99	16.25
GenGT SDYO 18	2021	9	0.43	14.19
GenGT SDYO 18	2021	10	0.44	2.26
GenGT SDYO 18	2021	11	0.86	6.21
GenGT SDYO 18	2021	12	0.93	9.61
GenGT SDYO 19	2021	1	0.53	5.00

SMUD+Yolo Generation by Time of Day				
Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 19	2021	2	0.04	0.96
GenGT SDYO 19	2021	3	0.00	1.06
GenGT SDYO 19	2021	4	0.00	2.74
GenGT SDYO 19	2021	5	0.00	8.72
GenGT SDYO 19	2021	6	0.90	12.34
GenGT SDYO 19	2021	7	1.64	15.81
GenGT SDYO 19	2021	8	2.04	16.21
GenGT SDYO 19	2021	9	1.50	13.33
GenGT SDYO 19	2021	10	0.44	2.17
GenGT SDYO 19	2021	11	0.86	5.74
GenGT SDYO 19	2021	12	0.93	8.41
GenGT SDYO 2	2021	1	0.53	5.18
GenGT SDYO 2	2021	2	0.04	0.92
GenGT SDYO 2	2021	3	0.00	0.89
GenGT SDYO 2	2021	4	0.00	2.19
GenGT SDYO 2	2021	5	0.00	9.34
GenGT SDYO 2	2021	6	0.90	12.34
GenGT SDYO 2	2021	7	1.55	15.59
GenGT SDYO 2	2021	8	2.04	15.54
GenGT SDYO 2	2021	9	1.50	14.19
GenGT SDYO 2	2021	10	0.44	1.90
GenGT SDYO 2	2021	11	0.86	6.73
GenGT SDYO 2	2021	12	0.93	8.86
GenGT SDYO 21	2021	1	0.49	4.12
GenGT SDYO 21	2021	2	0.04	0.48
GenGT SDYO 21	2021	3	0.00	0.89
GenGT SDYO 21	2021	4	0.00	2.14
GenGT SDYO 21	2021	5	0.00	9.34
GenGT SDYO 21	2021	6	0.90	11.87
GenGT SDYO 21	2021	7	1.55	15.59
GenGT SDYO 21	2021	8	1.99	16.16
GenGT SDYO 21	2021	9	1.50	13.54
GenGT SDYO 21	2021	10	0.44	1.59
GenGT SDYO 21	2021	11	0.86	5.87
GenGT SDYO 21	2021	12	0.89	8.55
GenGT SDYO 24	2021	1	0.44	4.12
GenGT SDYO 24	2021	2	0.00	0.48
GenGT SDYO 24	2021	3	0.00	0.89
GenGT SDYO 24	2021	4	0.00	3.00
GenGT SDYO 24	2021	5	0.00	9.34
GenGT SDYO 24	2021	6	0.90	12.30
GenGT SDYO 24	2021	7	1.33	16.47
GenGT SDYO 24	2021	8	1.99	16.16
GenGT SDYO 24	2021	9	1.50	13.29
GenGT SDYO 24	2021	10	0.44	1.59
GenGT SDYO 24	2021	11	0.00	4.80
GenGT SDYO 24	2021	12	0.89	8.59
GenGT SDYO 27	2021	1	0.00	4.52
GenGT SDYO 27	2021	2	0.00	0.28

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 27	2021	3	0.00	0.89
GenGT SDYO 27	2021	4	0.00	1.97
GenGT SDYO 27	2021	5	0.00	9.34
GenGT SDYO 27	2021	6	0.90	12.26
GenGT SDYO 27	2021	7	1.33	15.99
GenGT SDYO 27	2021	8	1.99	16.16
GenGT SDYO 27	2021	9	1.50	14.19
GenGT SDYO 27	2021	10	0.44	1.37
GenGT SDYO 27	2021	11	0.86	4.11
GenGT SDYO 27	2021	12	0.89	7.40
GenGT SDYO 3	2021	1	0.00	3.01
GenGT SDYO 3	2021	2	0.00	0.16
GenGT SDYO 3	2021	3	0.00	0.89
GenGT SDYO 3	2021	4	0.00	2.74
GenGT SDYO 3	2021	5	0.00	9.34
GenGT SDYO 3	2021	6	0.90	12.26
GenGT SDYO 3	2021	7	1.33	15.77
GenGT SDYO 3	2021	8	1.99	15.50
GenGT SDYO 3	2021	9	1.50	14.19
GenGT SDYO 3	2021	10	0.44	0.75
GenGT SDYO 3	2021	11	0.00	5.87
GenGT SDYO 3	2021	12	0.89	7.97
GenGT SDYO 30	2021	1	0.00	0.00
GenGT SDYO 30	2021	2	0.00	0.00
GenGT SDYO 30	2021	3	0.00	0.00
GenGT SDYO 30	2021	4	0.00	0.00
GenGT SDYO 30	2021	5	0.00	0.00
GenGT SDYO 30	2021	6	0.00	0.00
GenGT SDYO 30	2021	7	0.00	0.00
GenGT SDYO 30	2021	8	0.00	0.00
GenGT SDYO 30	2021	9	0.00	0.00
GenGT SDYO 30	2021	10	0.00	0.00
GenGT SDYO 30	2021	11	0.00	0.00
GenGT SDYO 30	2021	12	0.00	0.00
GenGT SDYO 32	2021	1	0.00	0.00
GenGT SDYO 32	2021	2	0.00	0.00
GenGT SDYO 32	2021	3	0.00	0.00
GenGT SDYO 32	2021	4	0.00	0.00
GenGT SDYO 32	2021	5	0.00	0.00
GenGT SDYO 32	2021	6	0.00	0.00
GenGT SDYO 32	2021	7	0.00	0.00
GenGT SDYO 32	2021	8	0.00	0.00
GenGT SDYO 32	2021	9	0.00	0.00
GenGT SDYO 32	2021	10	0.00	0.00
GenGT SDYO 32	2021	11	0.00	0.00
GenGT SDYO 32	2021	12	0.00	0.00
GenGT SDYO 33	2021	1	0.00	0.00
GenGT SDYO 33	2021	2	0.00	0.00
GenGT SDYO 33	2021	3	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 33	2021	4	0.00	0.00
GenGT SDYO 33	2021	5	0.00	0.00
GenGT SDYO 33	2021	6	0.00	0.00
GenGT SDYO 33	2021	7	0.00	0.00
GenGT SDYO 33	2021	8	0.00	0.00
GenGT SDYO 33	2021	9	0.00	0.00
GenGT SDYO 33	2021	10	0.00	0.00
GenGT SDYO 33	2021	11	0.00	0.00
GenGT SDYO 33	2021	12	0.00	0.00
GenGT SDYO 34	2021	1	0.00	2.39
GenGT SDYO 34	2021	2	0.00	0.08
GenGT SDYO 34	2021	3	0.00	0.00
GenGT SDYO 34	2021	4	0.00	1.80
GenGT SDYO 34	2021	5	0.00	9.34
GenGT SDYO 34	2021	6	0.90	11.94
GenGT SDYO 34	2021	7	1.33	16.43
GenGT SDYO 34	2021	8	1.99	16.16
GenGT SDYO 34	2021	9	1.50	14.19
GenGT SDYO 34	2021	10	0.44	0.71
GenGT SDYO 34	2021	11	0.86	5.87
GenGT SDYO 34	2021	12	0.89	7.97
GenGT SDYO 35	2021	1	0.00	2.35
GenGT SDYO 35	2021	2	0.00	0.00
GenGT SDYO 35	2021	3	0.00	0.89
GenGT SDYO 35	2021	4	0.00	2.57
GenGT SDYO 35	2021	5	0.00	8.68
GenGT SDYO 35	2021	6	0.90	11.99
GenGT SDYO 35	2021	7	1.11	15.01
GenGT SDYO 35	2021	8	1.99	14.61
GenGT SDYO 35	2021	9	1.50	14.19
GenGT SDYO 35	2021	10	0.44	0.71
GenGT SDYO 35	2021	11	0.86	5.87
GenGT SDYO 35	2021	12	0.89	8.19
GenGT SDYO 36	2021	1	0.00	2.44
GenGT SDYO 36	2021	2	0.00	0.00
GenGT SDYO 36	2021	3	0.00	0.00
GenGT SDYO 36	2021	4	0.00	2.19
GenGT SDYO 36	2021	5	0.00	9.34
GenGT SDYO 36	2021	6	0.90	11.83
GenGT SDYO 36	2021	7	1.11	14.65
GenGT SDYO 36	2021	8	1.99	14.83
GenGT SDYO 36	2021	9	1.07	14.19
GenGT SDYO 36	2021	10	0.44	0.71
GenGT SDYO 36	2021	11	0.86	5.87
GenGT SDYO 36	2021	12	0.89	8.86
GenGT SDYO 4	2021	1	0.00	2.66
GenGT SDYO 4	2021	2	0.00	0.00
GenGT SDYO 4	2021	3	0.00	0.89
GenGT SDYO 4	2021	4	0.00	1.50

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 4	2021	5	0.00	9.34
GenGT SDYO 4	2021	6	0.90	11.79
GenGT SDYO 4	2021	7	1.11	14.53
GenGT SDYO 4	2021	8	1.07	15.82
GenGT SDYO 4	2021	9	1.50	14.14
GenGT SDYO 4	2021	10	0.00	0.66
GenGT SDYO 4	2021	11	0.86	5.01
GenGT SDYO 4	2021	12	0.89	8.19
GenGT SDYO 42	2021	1	0.00	1.99
GenGT SDYO 42	2021	2	0.00	0.00
GenGT SDYO 42	2021	3	0.00	0.89
GenGT SDYO 42	2021	4	0.00	1.71
GenGT SDYO 42	2021	5	0.00	8.63
GenGT SDYO 42	2021	6	0.90	10.50
GenGT SDYO 42	2021	7	1.11	14.32
GenGT SDYO 42	2021	8	1.77	14.61
GenGT SDYO 42	2021	9	1.50	13.97
GenGT SDYO 42	2021	10	0.44	0.66
GenGT SDYO 42	2021	11	0.86	5.23
GenGT SDYO 42	2021	12	0.89	8.19
GenGT SDYO 44	2021	1	0.00	1.99
GenGT SDYO 44	2021	2	0.00	0.00
GenGT SDYO 44	2021	3	0.00	0.89
GenGT SDYO 44	2021	4	0.00	0.86
GenGT SDYO 44	2021	5	0.00	6.04
GenGT SDYO 44	2021	6	0.90	11.44
GenGT SDYO 44	2021	7	1.11	13.51
GenGT SDYO 44	2021	8	1.77	15.23
GenGT SDYO 44	2021	9	1.50	12.96
GenGT SDYO 44	2021	10	0.44	0.66
GenGT SDYO 44	2021	11	0.86	5.19
GenGT SDYO 44	2021	12	0.89	7.75
GenGT SDYO 45	2021	1	0.00	1.99
GenGT SDYO 45	2021	2	0.00	0.00
GenGT SDYO 45	2021	3	0.00	0.89
GenGT SDYO 45	2021	4	0.00	0.86
GenGT SDYO 45	2021	5	0.00	4.21
GenGT SDYO 45	2021	6	0.66	11.35
GenGT SDYO 45	2021	7	1.11	12.99
GenGT SDYO 45	2021	8	1.62	15.06
GenGT SDYO 45	2021	9	1.50	11.26
GenGT SDYO 45	2021	10	0.44	0.66
GenGT SDYO 45	2021	11	0.86	5.19
GenGT SDYO 45	2021	12	0.89	8.86
GenGT SDYO 46	2021	1	0.00	2.21
GenGT SDYO 46	2021	2	0.00	0.00
GenGT SDYO 46	2021	3	0.00	0.00
GenGT SDYO 46	2021	4	0.00	0.00
GenGT SDYO 46	2021	5	0.00	2.75

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 46	2021	6	0.43	10.77
GenGT SDYO 46	2021	7	1.11	11.33
GenGT SDYO 46	2021	8	1.55	14.10
GenGT SDYO 46	2021	9	1.50	10.17
GenGT SDYO 46	2021	10	0.44	0.49
GenGT SDYO 46	2021	11	0.00	4.80
GenGT SDYO 46	2021	12	0.89	7.75
GenGT SDYO 47	2021	1	0.00	2.21
GenGT SDYO 47	2021	2	0.00	0.00
GenGT SDYO 47	2021	3	0.00	0.89
GenGT SDYO 47	2021	4	0.00	0.00
GenGT SDYO 47	2021	5	0.00	2.39
GenGT SDYO 47	2021	6	0.34	10.50
GenGT SDYO 47	2021	7	0.00	11.55
GenGT SDYO 47	2021	8	1.49	13.33
GenGT SDYO 47	2021	9	1.50	9.30
GenGT SDYO 47	2021	10	0.44	0.49
GenGT SDYO 47	2021	11	0.86	3.43
GenGT SDYO 47	2021	12	0.89	7.75
GenGT SDYO 48	2021	1	0.00	0.00
GenGT SDYO 48	2021	2	0.00	0.00
GenGT SDYO 48	2021	3	0.00	0.00
GenGT SDYO 48	2021	4	0.00	0.00
GenGT SDYO 48	2021	5	0.00	0.00
GenGT SDYO 48	2021	6	0.00	0.00
GenGT SDYO 48	2021	7	0.00	0.00
GenGT SDYO 48	2021	8	0.00	0.00
GenGT SDYO 48	2021	9	0.00	0.00
GenGT SDYO 48	2021	10	0.00	0.00
GenGT SDYO 48	2021	11	0.00	0.00
GenGT SDYO 48	2021	12	0.00	0.00
GenGT SDYO 49	2021	1	0.00	0.00
GenGT SDYO 49	2021	2	0.00	0.00
GenGT SDYO 49	2021	3	0.00	0.00
GenGT SDYO 49	2021	4	0.00	0.00
GenGT SDYO 49	2021	5	0.00	0.00
GenGT SDYO 49	2021	6	0.00	0.00
GenGT SDYO 49	2021	7	0.00	0.00
GenGT SDYO 49	2021	8	0.00	0.00
GenGT SDYO 49	2021	9	0.00	0.00
GenGT SDYO 49	2021	10	0.00	0.00
GenGT SDYO 49	2021	11	0.00	0.00
GenGT SDYO 49	2021	12	0.00	0.00
GenGT SDYO 5	2021	1	0.00	2.66
GenGT SDYO 5	2021	2	0.00	0.00
GenGT SDYO 5	2021	3	0.00	0.89
GenGT SDYO 5	2021	4	0.00	0.00
GenGT SDYO 5	2021	5	0.00	1.59
GenGT SDYO 5	2021	6	0.00	9.36

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 5	2021	7	1.11	11.07
GenGT SDYO 5	2021	8	0.00	12.95
GenGT SDYO 5	2021	9	1.21	8.11
GenGT SDYO 5	2021	10	0.44	0.31
GenGT SDYO 5	2021	11	0.86	4.19
GenGT SDYO 5	2021	12	0.89	8.86
GenGT SDYO 50	2021	1	0.00	0.00
GenGT SDYO 50	2021	2	0.00	0.00
GenGT SDYO 50	2021	3	0.00	0.00
GenGT SDYO 50	2021	4	0.00	0.00
GenGT SDYO 50	2021	5	0.00	0.00
GenGT SDYO 50	2021	6	0.00	0.00
GenGT SDYO 50	2021	7	0.00	0.00
GenGT SDYO 50	2021	8	0.00	0.00
GenGT SDYO 50	2021	9	0.00	0.00
GenGT SDYO 50	2021	10	0.00	0.00
GenGT SDYO 50	2021	11	0.00	0.00
GenGT SDYO 50	2021	12	0.00	0.00
GenGT SDYO 51	2021	1	0.00	0.00
GenGT SDYO 51	2021	2	0.00	0.00
GenGT SDYO 51	2021	3	0.00	0.00
GenGT SDYO 51	2021	4	0.00	0.00
GenGT SDYO 51	2021	5	0.00	0.00
GenGT SDYO 51	2021	6	0.00	0.00
GenGT SDYO 51	2021	7	0.00	0.00
GenGT SDYO 51	2021	8	0.00	0.00
GenGT SDYO 51	2021	9	0.00	0.00
GenGT SDYO 51	2021	10	0.00	0.00
GenGT SDYO 51	2021	11	0.00	0.00
GenGT SDYO 51	2021	12	0.00	0.00
GenGT SDYO 52	2021	1	0.00	2.66
GenGT SDYO 52	2021	2	0.00	0.00
GenGT SDYO 52	2021	3	0.00	0.71
GenGT SDYO 52	2021	4	0.00	0.00
GenGT SDYO 52	2021	5	0.00	1.99
GenGT SDYO 52	2021	6	0.00	9.56
GenGT SDYO 52	2021	7	1.11	10.63
GenGT SDYO 52	2021	8	1.33	11.91
GenGT SDYO 52	2021	9	0.86	7.08
GenGT SDYO 52	2021	10	0.44	0.00
GenGT SDYO 52	2021	11	0.86	2.78
GenGT SDYO 52	2021	12	0.89	7.14
GenGT SDYO 53	2021	1	0.00	2.21
GenGT SDYO 53	2021	2	0.00	0.00
GenGT SDYO 53	2021	3	0.00	0.00
GenGT SDYO 53	2021	4	0.00	0.00
GenGT SDYO 53	2021	5	0.00	1.59
GenGT SDYO 53	2021	6	0.00	8.47
GenGT SDYO 53	2021	7	1.11	10.28

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 53	2021	8	1.11	11.50
GenGT SDYO 53	2021	9	0.85	4.88
GenGT SDYO 53	2021	10	0.00	0.00
GenGT SDYO 53	2021	11	0.86	2.83
GenGT SDYO 53	2021	12	0.00	7.71
GenGT SDYO 54	2021	1	0.00	2.66
GenGT SDYO 54	2021	2	0.00	0.00
GenGT SDYO 54	2021	3	0.00	0.53
GenGT SDYO 54	2021	4	0.00	0.00
GenGT SDYO 54	2021	5	0.00	0.97
GenGT SDYO 54	2021	6	0.00	6.60
GenGT SDYO 54	2021	7	1.11	9.96
GenGT SDYO 54	2021	8	1.11	11.27
GenGT SDYO 54	2021	9	0.00	2.64
GenGT SDYO 54	2021	10	0.00	0.00
GenGT SDYO 54	2021	11	0.86	2.40
GenGT SDYO 54	2021	12	0.89	5.71
GenGT SDYO 55	2021	1	0.00	1.99
GenGT SDYO 55	2021	2	0.00	0.00
GenGT SDYO 55	2021	3	0.00	0.35
GenGT SDYO 55	2021	4	0.00	0.00
GenGT SDYO 55	2021	5	0.00	0.75
GenGT SDYO 55	2021	6	0.00	5.44
GenGT SDYO 55	2021	7	1.11	9.08
GenGT SDYO 55	2021	8	1.11	10.97
GenGT SDYO 55	2021	9	0.00	1.63
GenGT SDYO 55	2021	10	0.00	0.00
GenGT SDYO 55	2021	11	0.00	1.95
GenGT SDYO 55	2021	12	0.89	5.13
GenGT SDYO 56	2021	1	0.00	1.99
GenGT SDYO 56	2021	2	0.00	0.00
GenGT SDYO 56	2021	3	0.00	0.00
GenGT SDYO 56	2021	4	0.00	0.00
GenGT SDYO 56	2021	5	0.00	0.13
GenGT SDYO 56	2021	6	0.00	4.15
GenGT SDYO 56	2021	7	1.11	9.02
GenGT SDYO 56	2021	8	0.89	9.94
GenGT SDYO 56	2021	9	0.00	0.73
GenGT SDYO 56	2021	10	0.00	0.00
GenGT SDYO 56	2021	11	0.86	1.54
GenGT SDYO 56	2021	12	0.89	2.66
GenGT SDYO 57	2021	1	0.00	1.99
GenGT SDYO 57	2021	2	0.00	0.00
GenGT SDYO 57	2021	3	0.00	0.00
GenGT SDYO 57	2021	4	0.00	0.00
GenGT SDYO 57	2021	5	0.00	0.22
GenGT SDYO 57	2021	6	0.00	3.36
GenGT SDYO 57	2021	7	1.11	8.44
GenGT SDYO 57	2021	8	0.66	9.52

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 57	2021	9	0.00	0.17
GenGT SDYO 57	2021	10	0.00	0.00
GenGT SDYO 57	2021	11	0.00	1.54
GenGT SDYO 57	2021	12	0.00	3.37
GenGT SDYO 58	2021	1	0.00	0.89
GenGT SDYO 58	2021	2	0.00	0.00
GenGT SDYO 58	2021	3	0.00	0.00
GenGT SDYO 58	2021	4	0.00	0.00
GenGT SDYO 58	2021	5	0.00	0.09
GenGT SDYO 58	2021	6	0.00	2.53
GenGT SDYO 58	2021	7	1.11	8.03
GenGT SDYO 58	2021	8	0.66	8.05
GenGT SDYO 58	2021	9	0.00	0.17
GenGT SDYO 58	2021	10	0.00	0.00
GenGT SDYO 58	2021	11	0.00	1.54
GenGT SDYO 58	2021	12	0.00	1.55
GenGT SDYO 59	2021	1	0.00	1.11
GenGT SDYO 59	2021	2	0.00	0.00
GenGT SDYO 59	2021	3	0.00	0.00
GenGT SDYO 59	2021	4	0.00	0.00
GenGT SDYO 59	2021	5	0.00	0.09
GenGT SDYO 59	2021	6	0.00	2.14
GenGT SDYO 59	2021	7	1.11	8.38
GenGT SDYO 59	2021	8	0.66	8.41
GenGT SDYO 59	2021	9	0.00	0.13
GenGT SDYO 59	2021	10	0.00	0.00
GenGT SDYO 59	2021	11	0.00	0.00
GenGT SDYO 59	2021	12	0.00	1.55
GenGT SDYO 6	2021	1	0.00	0.66
GenGT SDYO 6	2021	2	0.00	0.00
GenGT SDYO 6	2021	3	0.00	0.00
GenGT SDYO 6	2021	4	0.00	0.00
GenGT SDYO 6	2021	5	0.00	0.00
GenGT SDYO 6	2021	6	0.00	1.59
GenGT SDYO 6	2021	7	1.11	7.83
GenGT SDYO 6	2021	8	0.49	8.32
GenGT SDYO 6	2021	9	0.00	0.09
GenGT SDYO 6	2021	10	0.00	0.00
GenGT SDYO 6	2021	11	0.00	0.00
GenGT SDYO 6	2021	12	0.00	1.11
GenGT SDYO 60	2021	1	0.00	0.00
GenGT SDYO 60	2021	2	0.00	0.00
GenGT SDYO 60	2021	3	0.00	0.00
GenGT SDYO 60	2021	4	0.00	0.00
GenGT SDYO 60	2021	5	0.00	0.00
GenGT SDYO 60	2021	6	0.00	0.00
GenGT SDYO 60	2021	7	0.00	0.00
GenGT SDYO 60	2021	8	0.00	0.00
GenGT SDYO 60	2021	9	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 60	2021	10	0.00	0.00
GenGT SDYO 60	2021	11	0.00	0.00
GenGT SDYO 60	2021	12	0.00	0.00
GenGT SDYO 61	2021	1	0.00	0.00
GenGT SDYO 61	2021	2	0.00	0.00
GenGT SDYO 61	2021	3	0.00	0.00
GenGT SDYO 61	2021	4	0.00	0.00
GenGT SDYO 61	2021	5	0.00	0.00
GenGT SDYO 61	2021	6	0.00	0.00
GenGT SDYO 61	2021	7	0.00	0.00
GenGT SDYO 61	2021	8	0.00	0.00
GenGT SDYO 61	2021	9	0.00	0.00
GenGT SDYO 61	2021	10	0.00	0.00
GenGT SDYO 61	2021	11	0.00	0.00
GenGT SDYO 61	2021	12	0.00	0.00
GenGT SDYO 7	2021	1	0.00	0.66
GenGT SDYO 7	2021	2	0.00	0.00
GenGT SDYO 7	2021	3	0.00	0.00
GenGT SDYO 7	2021	4	0.00	0.00
GenGT SDYO 7	2021	5	0.00	0.00
GenGT SDYO 7	2021	6	0.00	1.66
GenGT SDYO 7	2021	7	1.11	5.98
GenGT SDYO 7	2021	8	0.29	7.17
GenGT SDYO 7	2021	9	0.00	0.00
GenGT SDYO 7	2021	10	0.00	0.00
GenGT SDYO 7	2021	11	0.00	0.86
GenGT SDYO 7	2021	12	0.00	0.48
GenGT SDYO 8	2021	1	0.00	0.66
GenGT SDYO 8	2021	2	0.00	0.00
GenGT SDYO 8	2021	3	0.00	0.00
GenGT SDYO 8	2021	4	0.00	0.00
GenGT SDYO 8	2021	5	0.00	0.00
GenGT SDYO 8	2021	6	0.00	1.50
GenGT SDYO 8	2021	7	0.61	7.17
GenGT SDYO 8	2021	8	0.00	6.86
GenGT SDYO 8	2021	9	0.00	0.00
GenGT SDYO 8	2021	10	0.00	0.00
GenGT SDYO 8	2021	11	0.00	0.81
GenGT SDYO 8	2021	12	0.00	0.00
GenGT SDYO 9	2021	1	0.00	0.66
GenGT SDYO 9	2021	2	0.00	0.00
GenGT SDYO 9	2021	3	0.00	0.00
GenGT SDYO 9	2021	4	0.00	0.00
GenGT SDYO 9	2021	5	0.00	0.00
GenGT SDYO 9	2021	6	0.00	1.32
GenGT SDYO 9	2021	7	0.46	6.08
GenGT SDYO 9	2021	8	0.00	6.38
GenGT SDYO 9	2021	9	0.00	0.00
GenGT SDYO 9	2021	10	0.00	0.00

SMUD+Yolo Generation by Time of Day				
Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 9	2021	11	0.00	0.00
GenGT SDYO 9	2021	12	0.00	0.00
Jaybird	2021	1	10.31	24.79
Jaybird	2021	2	10.90	28.40
Jaybird	2021	3	14.88	37.52
Jaybird	2021	4	12.06	33.44
Jaybird	2021	5	12.85	37.15
Jaybird	2021	6	12.71	36.69
Jaybird	2021	7	15.65	35.75
Jaybird	2021	8	16.88	42.72
Jaybird	2021	9	16.44	37.26
Jaybird	2021	10	7.53	21.78
Jaybird	2021	11	8.04	20.26
Jaybird	2021	12	11.35	26.75
Jones Fork	2021	1	0.43	1.07
Jones Fork	2021	2	0.43	1.27
Jones Fork	2021	3	0.60	1.60
Jones Fork	2021	4	0.56	1.54
Jones Fork	2021	5	0.57	1.63
Jones Fork	2021	6	0.68	1.92
Jones Fork	2021	7	0.49	1.21
Jones Fork	2021	8	0.48	1.42
Jones Fork	2021	9	0.57	1.53
Jones Fork	2021	10	0.45	1.25
Jones Fork	2021	11	0.19	0.51
Jones Fork	2021	12	0.41	0.89
Kiefer Landfil 1	2021	1	0.00	0.00
Kiefer Landfil 1	2021	2	0.00	0.00
Kiefer Landfil 1	2021	3	0.00	0.00
Kiefer Landfil 1	2021	4	0.00	0.00
Kiefer Landfil 1	2021	5	0.00	0.00
Kiefer Landfil 1	2021	6	0.00	0.00
Kiefer Landfil 1	2021	7	0.00	0.00
Kiefer Landfil 1	2021	8	0.00	0.00
Kiefer Landfil 1	2021	9	0.00	0.00
Kiefer Landfil 1	2021	10	0.00	0.00
Kiefer Landfil 1	2021	11	0.00	0.00
Kiefer Landfil 1	2021	12	0.00	0.00
Klamath Falls 1	2021	1	0.00	0.00
Klamath Falls 1	2021	2	0.00	0.00
Klamath Falls 1	2021	3	0.00	0.00
Klamath Falls 1	2021	4	0.00	0.00
Klamath Falls 1	2021	5	0.00	0.00
Klamath Falls 1	2021	6	0.00	0.00
Klamath Falls 1	2021	7	0.00	0.00
Klamath Falls 1	2021	8	0.00	0.00
Klamath Falls 1	2021	9	0.00	0.00
Klamath Falls 1	2021	10	0.00	0.00
Klamath Falls 1	2021	11	0.00	0.00

SMUD+Yolo Generation by Time of Day				
Station	Year	Month	Off Peak Generation	On Peak Generation
Klamath Falls 1	2021	12	0.00	0.00
KlamathFalls2_Su	2021	1	0.00	0.00
KlamathFalls2_Su	2021	2	0.00	0.00
KlamathFalls2_Su	2021	3	0.00	0.00
KlamathFalls2_Su	2021	4	0.00	0.00
KlamathFalls2_Su	2021	5	0.00	0.00
KlamathFalls2_Su	2021	6	0.00	0.00
KlamathFalls2_Su	2021	7	0.00	0.00
KlamathFalls2_Su	2021	8	0.00	0.00
KlamathFalls2_Su	2021	9	0.00	0.00
KlamathFalls2_Su	2021	10	0.00	0.00
KlamathFalls2_Su	2021	11	0.00	0.00
KlamathFalls2_Su	2021	12	0.00	0.00
Loon Lake	2021	1	1.34	3.86
Loon Lake	2021	2	2.65	7.65
Loon Lake	2021	3	2.14	6.16
Loon Lake	2021	4	1.88	5.42
Loon Lake	2021	5	2.42	7.08
Loon Lake	2021	6	3.52	10.18
Loon Lake	2021	7	3.60	9.20
Loon Lake	2021	8	2.87	8.33
Loon Lake	2021	9	1.39	4.01
Loon Lake	2021	10	1.31	3.69
Loon Lake	2021	11	0.86	2.44
Loon Lake	2021	12	1.56	3.64
McClellan CT 1	2021	1	0.00	0.00
McClellan CT 1	2021	2	0.00	0.00
McClellan CT 1	2021	3	0.00	0.00
McClellan CT 1	2021	4	0.00	0.00
McClellan CT 1	2021	5	0.00	0.00
McClellan CT 1	2021	6	0.00	0.00
McClellan CT 1	2021	7	0.00	0.00
McClellan CT 1	2021	8	0.00	0.00
McClellan CT 1	2021	9	0.00	0.00
McClellan CT 1	2021	10	0.00	0.00
McClellan CT 1	2021	11	0.00	0.00
McClellan CT 1	2021	12	0.00	0.00
McClellan CT 2	2021	1	0.64	4.95
McClellan CT 2	2021	2	0.40	3.75
McClellan CT 2	2021	3	0.41	5.83
McClellan CT 2	2021	4	0.02	3.53
McClellan CT 2	2021	5	0.00	7.54
McClellan CT 2	2021	6	1.06	7.24
McClellan CT 2	2021	7	1.38	8.38
McClellan CT 2	2021	8	2.24	7.47
McClellan CT 2	2021	9	1.34	7.20
McClellan CT 2	2021	10	0.04	4.87
McClellan CT 2	2021	11	0.32	7.01
McClellan CT 2	2021	12	1.36	7.05

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
MorganStanley1_O	2021	1	0.00	0.00
MorganStanley1_O	2021	2	0.00	0.00
MorganStanley1_O	2021	3	0.00	0.00
MorganStanley1_O	2021	4	0.00	0.00
MorganStanley1_O	2021	5	0.00	0.00
MorganStanley1_O	2021	6	0.00	0.00
MorganStanley1_O	2021	7	0.00	0.00
MorganStanley1_O	2021	8	0.00	0.00
MorganStanley1_O	2021	9	0.00	0.00
MorganStanley1_O	2021	10	0.00	0.00
MorganStanley1_O	2021	11	0.00	0.00
MorganStanley1_O	2021	12	0.00	0.00
MorganStanley2_S	2021	1	0.00	0.00
MorganStanley2_S	2021	2	0.00	0.00
MorganStanley2_S	2021	3	0.00	0.00
MorganStanley2_S	2021	4	0.00	0.00
MorganStanley2_S	2021	5	0.00	0.00
MorganStanley2_S	2021	6	0.00	0.00
MorganStanley2_S	2021	7	0.00	0.00
MorganStanley2_S	2021	8	0.00	0.00
MorganStanley2_S	2021	9	0.00	0.00
MorganStanley2_S	2021	10	0.00	0.00
MorganStanley2_S	2021	11	0.00	0.00
MorganStanley2_S	2021	12	0.00	0.00
Peaker SDYO 1	2021	1	0.00	0.00
Peaker SDYO 1	2021	2	0.00	0.00
Peaker SDYO 1	2021	3	0.00	0.00
Peaker SDYO 1	2021	4	0.00	0.00
Peaker SDYO 1	2021	5	0.00	0.00
Peaker SDYO 1	2021	6	0.00	2.74
Peaker SDYO 1	2021	7	0.35	21.71
Peaker SDYO 1	2021	8	0.00	21.64
Peaker SDYO 1	2021	9	0.00	0.00
Peaker SDYO 1	2021	10	0.00	0.00
Peaker SDYO 1	2021	11	0.00	0.00
Peaker SDYO 1	2021	12	0.00	0.00
Peaker SDYO 2	2021	1	0.00	0.00
Peaker SDYO 2	2021	2	0.00	0.00
Peaker SDYO 2	2021	3	0.00	0.00
Peaker SDYO 2	2021	4	0.00	0.00
Peaker SDYO 2	2021	5	0.00	0.00
Peaker SDYO 2	2021	6	0.00	0.17
Peaker SDYO 2	2021	7	0.00	3.61
Peaker SDYO 2	2021	8	0.00	2.62
Peaker SDYO 2	2021	9	0.00	0.00
Peaker SDYO 2	2021	10	0.00	0.00
Peaker SDYO 2	2021	11	0.00	0.00
Peaker SDYO 2	2021	12	0.00	0.00
Peaker SDYO 3	2021	1	0.00	0.00

SMUD+Yolo Generation by Time of Day				
Station	Year	Month	Off Peak Generation	On Peak Generation
Peaker SDYO 3	2021	2	0.00	0.00
Peaker SDYO 3	2021	3	0.00	0.00
Peaker SDYO 3	2021	4	0.00	0.00
Peaker SDYO 3	2021	5	0.00	0.00
Peaker SDYO 3	2021	6	0.00	0.00
Peaker SDYO 3	2021	7	0.00	1.51
Peaker SDYO 3	2021	8	0.00	1.20
Peaker SDYO 3	2021	9	0.00	0.00
Peaker SDYO 3	2021	10	0.00	0.00
Peaker SDYO 3	2021	11	0.00	0.00
Peaker SDYO 3	2021	12	0.00	0.00
Peaker SDYO 4	2021	1	0.00	0.00
Peaker SDYO 4	2021	2	0.00	0.00
Peaker SDYO 4	2021	3	0.00	0.00
Peaker SDYO 4	2021	4	0.00	0.00
Peaker SDYO 4	2021	5	0.00	0.00
Peaker SDYO 4	2021	6	0.00	0.00
Peaker SDYO 4	2021	7	0.00	0.00
Peaker SDYO 4	2021	8	0.00	0.00
Peaker SDYO 4	2021	9	0.00	0.00
Peaker SDYO 4	2021	10	0.00	0.00
Peaker SDYO 4	2021	11	0.00	0.00
Peaker SDYO 4	2021	12	0.00	0.00
Peaker SDYO 5	2021	1	0.00	0.00
Peaker SDYO 5	2021	2	0.00	0.00
Peaker SDYO 5	2021	3	0.00	0.00
Peaker SDYO 5	2021	4	0.00	0.00
Peaker SDYO 5	2021	5	0.00	0.00
Peaker SDYO 5	2021	6	0.00	0.00
Peaker SDYO 5	2021	7	0.00	0.00
Peaker SDYO 5	2021	8	0.00	0.00
Peaker SDYO 5	2021	9	0.00	0.00
Peaker SDYO 5	2021	10	0.00	0.00
Peaker SDYO 5	2021	11	0.00	0.00
Peaker SDYO 5	2021	12	0.00	0.00
PPL Coal 1	2021	1	0.00	0.00
PPL Coal 1	2021	2	0.00	0.00
PPL Coal 1	2021	3	0.00	0.00
PPL Coal 1	2021	4	0.00	0.00
PPL Coal 1	2021	5	0.00	0.00
PPL Coal 1	2021	6	0.00	0.00
PPL Coal 1	2021	7	0.00	0.00
PPL Coal 1	2021	8	0.00	0.00
PPL Coal 1	2021	9	0.00	0.00
PPL Coal 1	2021	10	0.00	0.00
PPL Coal 1	2021	11	0.00	0.00
PPL Coal 1	2021	12	0.00	0.00
PPM Energy 2	2021	1	0.00	0.00
PPM Energy 2	2021	2	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
PPM Energy 2	2021	3	0.00	0.00
PPM Energy 2	2021	4	0.00	0.00
PPM Energy 2	2021	5	0.00	0.00
PPM Energy 2	2021	6	0.00	0.00
PPM Energy 2	2021	7	0.00	0.00
PPM Energy 2	2021	8	0.00	0.00
PPM Energy 2	2021	9	0.00	0.00
PPM Energy 2	2021	10	0.00	0.00
PPM Energy 2	2021	11	0.00	0.00
PPM Energy 2	2021	12	0.00	0.00
PPMEnergy1_7x24	2021	1	0.00	0.00
PPMEnergy1_7x24	2021	2	0.00	0.00
PPMEnergy1_7x24	2021	3	0.00	0.00
PPMEnergy1_7x24	2021	4	0.00	0.00
PPMEnergy1_7x24	2021	5	0.00	0.00
PPMEnergy1_7x24	2021	6	0.00	0.00
PPMEnergy1_7x24	2021	7	0.00	0.00
PPMEnergy1_7x24	2021	8	0.00	0.00
PPMEnergy1_7x24	2021	9	0.00	0.00
PPMEnergy1_7x24	2021	10	0.00	0.00
PPMEnergy1_7x24	2021	11	0.00	0.00
PPMEnergy1_7x24	2021	12	0.00	0.00
PPMEnergy3_SumPk	2021	1	0.00	0.00
PPMEnergy3_SumPk	2021	2	0.00	0.00
PPMEnergy3_SumPk	2021	3	0.00	0.00
PPMEnergy3_SumPk	2021	4	0.00	0.00
PPMEnergy3_SumPk	2021	5	0.00	0.00
PPMEnergy3_SumPk	2021	6	0.00	0.00
PPMEnergy3_SumPk	2021	7	0.00	0.00
PPMEnergy3_SumPk	2021	8	0.00	0.00
PPMEnergy3_SumPk	2021	9	0.00	0.00
PPMEnergy3_SumPk	2021	10	0.00	0.00
PPMEnergy3_SumPk	2021	11	0.00	0.00
PPMEnergy3_SumPk	2021	12	0.00	0.00
PPMEnergy4_Wind	2021	1	0.00	0.00
PPMEnergy4_Wind	2021	2	0.00	0.00
PPMEnergy4_Wind	2021	3	0.00	0.00
PPMEnergy4_Wind	2021	4	0.00	0.00
PPMEnergy4_Wind	2021	5	0.00	0.00
PPMEnergy4_Wind	2021	6	0.00	0.00
PPMEnergy4_Wind	2021	7	0.00	0.00
PPMEnergy4_Wind	2021	8	0.00	0.00
PPMEnergy4_Wind	2021	9	0.00	0.00
PPMEnergy4_Wind	2021	10	0.00	0.00
PPMEnergy4_Wind	2021	11	0.00	0.00
PPMEnergy4_Wind	2021	12	0.00	0.00
Procter & G GT 1	2021	1	0.00	0.00
Procter & G GT 1	2021	2	0.00	0.00
Procter & G GT 1	2021	3	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
Procter & G GT 1	2021	4	0.00	0.00
Procter & G GT 1	2021	5	0.00	9.74
Procter & G GT 1	2021	6	1.32	12.38
Procter & G GT 1	2021	7	2.53	14.74
Procter & G GT 1	2021	8	2.92	14.93
Procter & G GT 1	2021	9	1.51	11.69
Procter & G GT 1	2021	10	0.00	0.00
Procter & G GT 1	2021	11	0.00	11.50
Procter & G GT 1	2021	12	0.58	9.04
Robbs Peak	2021	1	1.05	2.55
Robbs Peak	2021	2	1.49	3.91
Robbs Peak	2021	3	1.90	4.80
Robbs Peak	2021	4	1.93	5.27
Robbs Peak	2021	5	1.85	5.35
Robbs Peak	2021	6	1.45	4.15
Robbs Peak	2021	7	1.05	2.75
Robbs Peak	2021	8	0.83	2.37
Robbs Peak	2021	9	0.40	1.10
Robbs Peak	2021	10	0.32	0.98
Robbs Peak	2021	11	0.28	0.82
Robbs Peak	2021	12	0.74	1.76
SCA P&G Cogen 1	2021	1	15.12	38.13
SCA P&G Cogen 1	2021	2	11.05	37.71
SCA P&G Cogen 1	2021	3	13.67	45.97
SCA P&G Cogen 1	2021	4	14.56	38.39
SCA P&G Cogen 1	2021	5	15.97	46.85
SCA P&G Cogen 1	2021	6	17.43	44.79
SCA P&G Cogen 1	2021	7	19.63	44.66
SCA P&G Cogen 1	2021	8	22.56	45.39
SCA P&G Cogen 1	2021	9	21.48	43.92
SCA P&G Cogen 1	2021	10	16.17	42.14
SCA P&G Cogen 1	2021	11	17.16	40.05
SCA P&G Cogen 1	2021	12	19.24	43.81
Slab Creek	2021	1	0.03	0.04
Slab Creek	2021	2	0.03	0.04
Slab Creek	2021	3	0.03	0.04
Slab Creek	2021	4	0.03	0.04
Slab Creek	2021	5	0.03	0.04
Slab Creek	2021	6	0.06	0.08
Slab Creek	2021	7	0.06	0.09
Slab Creek	2021	8	0.06	0.09
Slab Creek	2021	9	0.06	0.08
Slab Creek	2021	10	0.06	0.09
Slab Creek	2021	11	0.06	0.08
Slab Creek	2021	12	0.03	0.04
SMUD PV 1	2021	1	0.02	0.11
SMUD PV 1	2021	2	0.08	0.46
SMUD PV 1	2021	3	0.28	1.68
SMUD PV 1	2021	4	0.57	3.45

SMUD+Yolo Generation by Time of Day				
Station	Year	Month	Off Peak Generation	On Peak Generation
SMUD PV 1	2021	5	0.79	4.76
SMUD PV 1	2021	6	1.63	9.79
SMUD PV 1	2021	7	1.61	9.68
SMUD PV 1	2021	8	1.51	9.08
SMUD PV 1	2021	9	1.33	7.96
SMUD PV 1	2021	10	0.35	2.08
SMUD PV 1	2021	11	0.10	0.58
SMUD PV 1	2021	12	0.02	0.12
SMUD Solano Wi 2	2021	1	1.06	1.43
SMUD Solano Wi 2	2021	2	1.54	2.15
SMUD Solano Wi 2	2021	3	6.57	8.46
SMUD Solano Wi 2	2021	4	9.51	11.84
SMUD Solano Wi 2	2021	5	14.78	18.02
SMUD Solano Wi 2	2021	6	21.62	26.03
SMUD Solano Wi 2	2021	7	23.94	24.01
SMUD Solano Wi 2	2021	8	23.21	23.20
SMUD Solano Wi 2	2021	9	15.96	19.28
SMUD Solano Wi 2	2021	10	9.13	11.93
SMUD Solano Wi 2	2021	11	2.76	3.63
SMUD Solano Wi 2	2021	12	2.58	3.42
Snohomish	2021	1	0.00	0.00
Snohomish	2021	2	0.00	0.00
Snohomish	2021	3	0.00	0.00
Snohomish	2021	4	0.00	0.00
Snohomish	2021	5	0.00	0.00
Snohomish	2021	6	0.00	0.00
Snohomish	2021	7	0.00	0.00
Snohomish	2021	8	0.00	0.00
Snohomish	2021	9	0.00	0.00
Snohomish	2021	10	0.00	0.00
Snohomish	2021	11	0.00	0.00
Snohomish	2021	12	0.00	0.00
SPA Campbell C 1	2021	1	22.44	64.16
SPA Campbell C 1	2021	2	22.21	51.17
SPA Campbell C 1	2021	3	30.43	56.97
SPA Campbell C 1	2021	4	20.25	62.83
SPA Campbell C 1	2021	5	33.41	66.91
SPA Campbell C 1	2021	6	31.65	66.95
SPA Campbell C 1	2021	7	36.15	67.28
SPA Campbell C 1	2021	8	42.37	66.13
SPA Campbell C 1	2021	9	35.37	69.26
SPA Campbell C 1	2021	10	31.53	66.11
SPA Campbell C 1	2021	11	33.53	58.97
SPA Campbell C 1	2021	12	34.76	61.93
Union Valley	2021	1	1.76	4.44
Union Valley	2021	2	1.93	5.57
Union Valley	2021	3	2.78	7.62
Union Valley	2021	4	2.53	7.27
Union Valley	2021	5	3.22	9.38

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
Union Valley	2021	6	3.33	9.67
Union Valley	2021	7	3.80	9.20
Union Valley	2021	8	4.03	10.97
Union Valley	2021	9	3.85	8.95
Union Valley	2021	10	1.28	3.62
Union Valley	2021	11	1.48	4.02
Union Valley	2021	12	2.37	5.23
WAPA 1	2021	1	0.00	0.00
WAPA 1	2021	2	0.00	0.00
WAPA 1	2021	3	0.00	0.00
WAPA 1	2021	4	0.00	0.00
WAPA 1	2021	5	0.00	0.00
WAPA 1	2021	6	0.00	0.00
WAPA 1	2021	7	0.00	0.00
WAPA 1	2021	8	0.00	0.00
WAPA 1	2021	9	0.00	0.00
WAPA 1	2021	10	0.00	0.00
WAPA 1	2021	11	0.00	0.00
WAPA 1	2021	12	0.00	0.00
WAPA 2	2021	1	24.20	32.27
WAPA 2	2021	2	25.37	33.83
WAPA 2	2021	3	25.99	34.65
WAPA 2	2021	4	28.54	38.06
WAPA 2	2021	5	38.84	51.78
WAPA 2	2021	6	43.05	57.39
WAPA 2	2021	7	55.74	74.31
WAPA 2	2021	8	44.77	59.69
WAPA 2	2021	9	35.61	47.48
WAPA 2	2021	10	24.81	33.08
WAPA 2	2021	11	18.05	24.07
WAPA 2	2021	12	22.45	29.93
White Rock	2021	1	12.79	30.11
White Rock	2021	2	13.10	33.80
White Rock	2021	3	19.19	49.71
White Rock	2021	4	19.85	51.85
White Rock	2021	5	21.27	61.43
White Rock	2021	6	16.05	46.35
White Rock	2021	7	12.24	28.76
White Rock	2021	8	8.93	25.77
White Rock	2021	9	7.81	22.59
White Rock	2021	10	4.40	12.70
White Rock	2021	11	4.44	12.86
White Rock	2021	12	9.16	20.24
Camino	2022	1	7.97	16.13
Camino	2022	2	7.63	22.07
Camino	2022	3	10.27	29.63
Camino	2022	4	8.88	24.72
Camino	2022	5	8.74	25.26
Camino	2022	6	8.52	24.58

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
Camino	2022	7	9.84	23.36
Camino	2022	8	10.17	28.73
Camino	2022	9	8.92	25.78
Camino	2022	10	4.87	13.03
Camino	2022	11	4.66	13.44
Camino	2022	12	7.80	17.80
Camp Far West	2022	1	0.73	0.98
Camp Far West	2022	2	1.18	1.57
Camp Far West	2022	3	1.28	1.70
Camp Far West	2022	4	1.05	1.40
Camp Far West	2022	5	1.21	1.62
Camp Far West	2022	6	1.17	1.56
Camp Far West	2022	7	0.96	1.28
Camp Far West	2022	8	0.83	1.11
Camp Far West	2022	9	0.12	0.16
Camp Far West	2022	10	0.06	0.09
Camp Far West	2022	11	0.12	0.16
Camp Far West	2022	12	0.32	0.43
Carson Ice CGCC	2022	1	11.81	19.25
Carson Ice CGCC	2022	2	9.28	18.45
Carson Ice CGCC	2022	3	12.58	19.36
Carson Ice CGCC	2022	4	10.87	20.30
Carson Ice CGCC	2022	5	11.66	22.87
Carson Ice CGCC	2022	6	12.12	20.70
Carson Ice CGCC	2022	7	12.94	21.41
Carson Ice CGCC	2022	8	13.56	22.21
Carson Ice CGCC	2022	9	13.26	21.96
Carson Ice CGCC	2022	10	12.52	20.99
Carson Ice CGCC	2022	11	12.84	20.64
Carson Ice CGCC	2022	12	14.30	19.79
Carson Ice CGGT	2022	1	0.00	0.00
Carson Ice CGGT	2022	2	0.00	0.00
Carson Ice CGGT	2022	3	0.00	0.00
Carson Ice CGGT	2022	4	0.00	0.86
Carson Ice CGGT	2022	5	0.00	10.81
Carson Ice CGGT	2022	6	1.03	11.49
Carson Ice CGGT	2022	7	2.30	12.93
Carson Ice CGGT	2022	8	1.59	13.99
Carson Ice CGGT	2022	9	1.54	12.51
Carson Ice CGGT	2022	10	0.00	0.71
Carson Ice CGGT	2022	11	0.00	9.43
Carson Ice CGGT	2022	12	0.53	8.82
CDWR_Ex_6x16OnPk	2022	1	0.00	0.00
CDWR_Ex_6x16OnPk	2022	2	0.00	0.00
CDWR_Ex_6x16OnPk	2022	3	0.00	0.00
CDWR_Ex_6x16OnPk	2022	4	0.00	0.00
CDWR_Ex_6x16OnPk	2022	5	0.00	0.00
CDWR_Ex_6x16OnPk	2022	6	0.00	0.00
CDWR_Ex_6x16OnPk	2022	7	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
CDWR_Ex_6x16OnPk	2022	8	0.00	0.00
CDWR_Ex_6x16OnPk	2022	9	0.00	0.00
CDWR_Ex_6x16OnPk	2022	10	0.00	0.00
CDWR_Ex_6x16OnPk	2022	11	0.00	0.00
CDWR_Ex_6x16OnPk	2022	12	0.00	0.00
CNP15_Markets p	2022	1	80.06	116.19
CNP15_Markets p	2022	2	52.22	100.40
CNP15_Markets p	2022	3	25.63	39.95
CNP15_Markets p	2022	4	32.40	34.61
CNP15_Markets p	2022	5	10.81	9.06
CNP15_Markets p	2022	6	12.55	11.87
CNP15_Markets p	2022	7	11.50	10.03
CNP15_Markets p	2022	8	7.14	4.98
CNP15_Markets p	2022	9	3.59	8.51
CNP15_Markets p	2022	10	22.24	86.50
CNP15_Markets p	2022	11	42.82	63.90
CNP15_Markets p	2022	12	64.31	80.67
CNP15_Markets s	2022	1	-16.43	-64.31
CNP15_Markets s	2022	2	-3.03	-0.53
CNP15_Markets s	2022	3	-40.89	-28.78
CNP15_Markets s	2022	4	-30.25	-60.74
CNP15_Markets s	2022	5	-58.82	-212.79
CNP15_Markets s	2022	6	-58.99	-252.40
CNP15_Markets s	2022	7	-73.09	-333.28
CNP15_Markets s	2022	8	-94.88	-328.27
CNP15_Markets s	2022	9	-77.35	-289.75
CNP15_Markets s	2022	10	-43.90	-52.10
CNP15_Markets s	2022	11	-26.03	-136.73
CNP15_Markets s	2022	12	-17.66	-185.64
Cosumnes SDYO 1a	2022	1	70.41	88.02
Cosumnes SDYO 1a	2022	2	63.60	79.50
Cosumnes SDYO 1a	2022	3	70.41	88.02
Cosumnes SDYO 1a	2022	4	67.50	85.18
Cosumnes SDYO 1a	2022	5	73.46	97.98
Cosumnes SDYO 1a	2022	6	69.00	101.25
Cosumnes SDYO 1a	2022	7	72.41	101.30
Cosumnes SDYO 1a	2022	8	74.18	102.41
Cosumnes SDYO 1a	2022	9	76.71	93.75
Cosumnes SDYO 1a	2022	10	71.96	101.30
Cosumnes SDYO 1a	2022	11	65.89	85.71
Cosumnes SDYO 1a	2022	12	70.86	91.34
Cosumnes SDYO 1b	2022	1	70.30	88.02
Cosumnes SDYO 1b	2022	2	63.60	79.50
Cosumnes SDYO 1b	2022	3	69.75	89.13
Cosumnes SDYO 1b	2022	4	60.32	92.68
Cosumnes SDYO 1b	2022	5	63.11	98.54
Cosumnes SDYO 1b	2022	6	73.29	96.96
Cosumnes SDYO 1b	2022	7	69.42	106.29
Cosumnes SDYO 1b	2022	8	71.96	104.63

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
Cosumnes SDYO 1b	2022	9	66.54	95.36
Cosumnes SDYO 1b	2022	10	79.71	93.55
Cosumnes SDYO 1b	2022	11	68.57	85.18
Cosumnes SDYO 1b	2022	12	55.91	106.29
Cosumnes SDYO 2a	2022	1	70.34	88.02
Cosumnes SDYO 2a	2022	2	62.10	80.00
Cosumnes SDYO 2a	2022	3	70.30	88.02
Cosumnes SDYO 2a	2022	4	67.29	85.18
Cosumnes SDYO 2a	2022	5	65.43	97.98
Cosumnes SDYO 2a	2022	6	76.50	93.75
Cosumnes SDYO 2a	2022	7	73.29	99.09
Cosumnes SDYO 2a	2022	8	75.29	101.30
Cosumnes SDYO 2a	2022	9	68.68	95.36
Cosumnes SDYO 2a	2022	10	79.71	93.55
Cosumnes SDYO 2a	2022	11	68.57	85.18
Cosumnes SDYO 2a	2022	12	73.07	89.13
Cosumnes SDYO 2b	2022	1	64.77	93.55
Cosumnes SDYO 2b	2022	2	61.60	79.50
Cosumnes SDYO 2b	2022	3	70.32	88.02
Cosumnes SDYO 2b	2022	4	67.30	85.18
Cosumnes SDYO 2b	2022	5	68.31	95.21
Cosumnes SDYO 2b	2022	6	67.39	95.89
Cosumnes SDYO 2b	2022	7	76.06	97.43
Cosumnes SDYO 2b	2022	8	79.71	96.88
Cosumnes SDYO 2b	2022	9	76.71	93.75
Cosumnes SDYO 2b	2022	10	68.64	96.32
Cosumnes SDYO 2b	2022	11	68.57	85.18
Cosumnes SDYO 2b	2022	12	70.86	91.34
Cosumnes SDYO 3a	2022	1	55.91	102.41
Cosumnes SDYO 3a	2022	2	44.30	88.50
Cosumnes SDYO 3a	2022	3	65.88	88.02
Cosumnes SDYO 3a	2022	4	35.14	84.64
Cosumnes SDYO 3a	2022	5	67.20	99.09
Cosumnes SDYO 3a	2022	6	49.61	97.50
Cosumnes SDYO 3a	2022	7	62.89	104.07
Cosumnes SDYO 3a	2022	8	75.29	101.30
Cosumnes SDYO 3a	2022	9	75.64	94.82
Cosumnes SDYO 3a	2022	10	55.91	103.52
Cosumnes SDYO 3a	2022	11	61.07	85.18
Cosumnes SDYO 3a	2022	12	70.86	91.34
Cosumnes SDYO 3b	2022	1	0.00	0.00
Cosumnes SDYO 3b	2022	2	0.00	0.00
Cosumnes SDYO 3b	2022	3	0.00	0.00
Cosumnes SDYO 3b	2022	4	0.00	0.00
Cosumnes SDYO 3b	2022	5	0.00	0.00
Cosumnes SDYO 3b	2022	6	0.00	0.00
Cosumnes SDYO 3b	2022	7	0.00	0.00
Cosumnes SDYO 3b	2022	8	0.00	0.00
Cosumnes SDYO 3b	2022	9	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
Cosumnes SDYO 3b	2022	10	0.00	0.00
Cosumnes SDYO 3b	2022	11	0.00	0.00
Cosumnes SDYO 3b	2022	12	0.00	0.00
Cosumnes SDYO 4a	2022	1	0.00	0.00
Cosumnes SDYO 4a	2022	2	0.00	0.00
Cosumnes SDYO 4a	2022	3	0.00	0.00
Cosumnes SDYO 4a	2022	4	0.00	0.00
Cosumnes SDYO 4a	2022	5	0.00	0.00
Cosumnes SDYO 4a	2022	6	0.00	0.00
Cosumnes SDYO 4a	2022	7	0.00	0.00
Cosumnes SDYO 4a	2022	8	0.00	0.00
Cosumnes SDYO 4a	2022	9	0.00	0.00
Cosumnes SDYO 4a	2022	10	0.00	0.00
Cosumnes SDYO 4a	2022	11	0.00	0.00
Cosumnes SDYO 4a	2022	12	0.00	0.00
GenGT SDYO 1	2022	1	1.82	7.84
GenGT SDYO 1	2022	2	0.32	3.56
GenGT SDYO 1	2022	3	0.53	4.61
GenGT SDYO 1	2022	4	0.47	5.01
GenGT SDYO 1	2022	5	0.00	11.29
GenGT SDYO 1	2022	6	1.24	12.99
GenGT SDYO 1	2022	7	2.04	15.77
GenGT SDYO 1	2022	8	2.35	17.27
GenGT SDYO 1	2022	9	1.84	14.49
GenGT SDYO 1	2022	10	0.71	4.87
GenGT SDYO 1	2022	11	1.07	9.47
GenGT SDYO 1	2022	12	1.59	10.50
GenGT SDYO 10	2022	1	1.73	7.62
GenGT SDYO 10	2022	2	0.40	3.48
GenGT SDYO 10	2022	3	0.49	4.21
GenGT SDYO 10	2022	4	0.43	4.29
GenGT SDYO 10	2022	5	0.00	11.38
GenGT SDYO 10	2022	6	1.03	12.60
GenGT SDYO 10	2022	7	2.17	17.27
GenGT SDYO 10	2022	8	2.30	16.34
GenGT SDYO 10	2022	9	1.84	14.83
GenGT SDYO 10	2022	10	0.49	5.80
GenGT SDYO 10	2022	11	0.99	8.79
GenGT SDYO 10	2022	12	1.82	10.45
GenGT SDYO 11	2022	1	1.64	8.46
GenGT SDYO 11	2022	2	0.28	3.32
GenGT SDYO 11	2022	3	0.35	3.76
GenGT SDYO 11	2022	4	0.39	4.67
GenGT SDYO 11	2022	5	0.00	11.20
GenGT SDYO 11	2022	6	1.03	11.83
GenGT SDYO 11	2022	7	1.86	15.90
GenGT SDYO 11	2022	8	2.17	17.18
GenGT SDYO 11	2022	9	1.80	15.00
GenGT SDYO 11	2022	10	0.49	5.45

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 11	2022	11	1.11	8.53
GenGT SDYO 11	2022	12	1.77	10.45
GenGT SDYO 12	2022	1	0.53	7.57
GenGT SDYO 12	2022	2	0.20	2.80
GenGT SDYO 12	2022	3	0.22	4.34
GenGT SDYO 12	2022	4	0.34	4.41
GenGT SDYO 12	2022	5	0.00	11.12
GenGT SDYO 12	2022	6	1.03	12.30
GenGT SDYO 12	2022	7	2.08	16.83
GenGT SDYO 12	2022	8	2.13	16.30
GenGT SDYO 12	2022	9	1.50	13.89
GenGT SDYO 12	2022	10	0.49	5.23
GenGT SDYO 12	2022	11	0.94	8.57
GenGT SDYO 12	2022	12	1.51	9.96
GenGT SDYO 13	2022	1	1.11	7.48
GenGT SDYO 13	2022	2	0.20	2.68
GenGT SDYO 13	2022	3	0.22	3.45
GenGT SDYO 13	2022	4	0.39	3.30
GenGT SDYO 13	2022	5	0.00	10.63
GenGT SDYO 13	2022	6	0.99	12.94
GenGT SDYO 13	2022	7	2.08	16.30
GenGT SDYO 13	2022	8	1.99	16.96
GenGT SDYO 13	2022	9	1.50	14.31
GenGT SDYO 13	2022	10	0.44	4.83
GenGT SDYO 13	2022	11	0.94	8.91
GenGT SDYO 13	2022	12	1.28	9.61
GenGT SDYO 14	2022	1	1.24	7.71
GenGT SDYO 14	2022	2	0.16	2.68
GenGT SDYO 14	2022	3	0.13	3.76
GenGT SDYO 14	2022	4	0.39	4.33
GenGT SDYO 14	2022	5	0.00	10.76
GenGT SDYO 14	2022	6	0.99	12.09
GenGT SDYO 14	2022	7	2.08	16.52
GenGT SDYO 14	2022	8	1.99	15.59
GenGT SDYO 14	2022	9	1.50	14.10
GenGT SDYO 14	2022	10	0.44	4.74
GenGT SDYO 14	2022	11	0.04	9.34
GenGT SDYO 14	2022	12	1.28	9.92
GenGT SDYO 15	2022	1	1.06	6.73
GenGT SDYO 15	2022	2	0.00	2.32
GenGT SDYO 15	2022	3	0.09	3.23
GenGT SDYO 15	2022	4	0.00	3.56
GenGT SDYO 15	2022	5	0.00	9.92
GenGT SDYO 15	2022	6	0.94	12.21
GenGT SDYO 15	2022	7	2.04	15.85
GenGT SDYO 15	2022	8	1.99	16.43
GenGT SDYO 15	2022	9	1.50	14.06
GenGT SDYO 15	2022	10	0.44	3.76
GenGT SDYO 15	2022	11	0.90	8.01

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 15	2022	12	0.93	9.43
GenGT SDYO 16	2022	1	1.02	6.69
GenGT SDYO 16	2022	2	0.12	1.84
GenGT SDYO 16	2022	3	0.09	2.26
GenGT SDYO 16	2022	4	0.26	3.73
GenGT SDYO 16	2022	5	0.00	9.70
GenGT SDYO 16	2022	6	0.94	12.86
GenGT SDYO 16	2022	7	2.04	17.18
GenGT SDYO 16	2022	8	1.99	16.87
GenGT SDYO 16	2022	9	1.50	13.41
GenGT SDYO 16	2022	10	0.44	4.07
GenGT SDYO 16	2022	11	0.86	7.54
GenGT SDYO 16	2022	12	1.06	10.27
GenGT SDYO 17	2022	1	0.84	5.67
GenGT SDYO 17	2022	2	0.12	1.72
GenGT SDYO 17	2022	3	0.04	2.35
GenGT SDYO 17	2022	4	0.21	2.66
GenGT SDYO 17	2022	5	0.00	10.50
GenGT SDYO 17	2022	6	0.90	12.77
GenGT SDYO 17	2022	7	1.77	17.18
GenGT SDYO 17	2022	8	1.99	16.83
GenGT SDYO 17	2022	9	1.50	14.44
GenGT SDYO 17	2022	10	0.44	3.76
GenGT SDYO 17	2022	11	0.90	6.64
GenGT SDYO 17	2022	12	1.02	9.74
GenGT SDYO 18	2022	1	0.89	6.11
GenGT SDYO 18	2022	2	0.08	0.84
GenGT SDYO 18	2022	3	0.04	2.30
GenGT SDYO 18	2022	4	0.13	2.49
GenGT SDYO 18	2022	5	0.00	10.23
GenGT SDYO 18	2022	6	0.90	12.77
GenGT SDYO 18	2022	7	1.77	17.18
GenGT SDYO 18	2022	8	1.99	16.39
GenGT SDYO 18	2022	9	1.50	14.66
GenGT SDYO 18	2022	10	0.44	3.54
GenGT SDYO 18	2022	11	0.90	8.27
GenGT SDYO 18	2022	12	0.97	9.43
GenGT SDYO 19	2022	1	0.84	5.14
GenGT SDYO 19	2022	2	0.04	1.16
GenGT SDYO 19	2022	3	0.00	2.08
GenGT SDYO 19	2022	4	0.09	3.47
GenGT SDYO 19	2022	5	0.00	10.01
GenGT SDYO 19	2022	6	0.90	11.70
GenGT SDYO 19	2022	7	0.22	16.92
GenGT SDYO 19	2022	8	1.99	16.83
GenGT SDYO 19	2022	9	1.50	14.61
GenGT SDYO 19	2022	10	0.44	3.50
GenGT SDYO 19	2022	11	0.86	7.20
GenGT SDYO 19	2022	12	0.89	8.59

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 2	2022	1	0.09	6.33
GenGT SDYO 2	2022	2	0.00	0.56
GenGT SDYO 2	2022	3	0.00	2.04
GenGT SDYO 2	2022	4	0.00	2.91
GenGT SDYO 2	2022	5	0.00	9.34
GenGT SDYO 2	2022	6	0.90	11.49
GenGT SDYO 2	2022	7	0.89	16.92
GenGT SDYO 2	2022	8	1.99	15.94
GenGT SDYO 2	2022	9	1.50	13.97
GenGT SDYO 2	2022	10	0.44	3.45
GenGT SDYO 2	2022	11	0.00	6.94
GenGT SDYO 2	2022	12	0.93	8.59
GenGT SDYO 21	2022	1	0.80	4.25
GenGT SDYO 21	2022	2	0.00	0.84
GenGT SDYO 21	2022	3	0.00	1.95
GenGT SDYO 21	2022	4	0.04	3.47
GenGT SDYO 21	2022	5	0.00	8.24
GenGT SDYO 21	2022	6	0.90	12.56
GenGT SDYO 21	2022	7	1.77	16.03
GenGT SDYO 21	2022	8	1.99	16.83
GenGT SDYO 21	2022	9	1.50	13.97
GenGT SDYO 21	2022	10	0.44	3.41
GenGT SDYO 21	2022	11	0.86	6.39
GenGT SDYO 21	2022	12	0.97	9.17
GenGT SDYO 24	2022	1	0.75	2.97
GenGT SDYO 24	2022	2	0.00	0.28
GenGT SDYO 24	2022	3	0.00	1.90
GenGT SDYO 24	2022	4	0.04	3.47
GenGT SDYO 24	2022	5	0.00	9.57
GenGT SDYO 24	2022	6	0.90	12.73
GenGT SDYO 24	2022	7	1.77	16.92
GenGT SDYO 24	2022	8	1.99	16.39
GenGT SDYO 24	2022	9	1.50	14.19
GenGT SDYO 24	2022	10	0.44	3.32
GenGT SDYO 24	2022	11	0.86	7.67
GenGT SDYO 24	2022	12	0.93	8.77
GenGT SDYO 27	2022	1	0.04	3.06
GenGT SDYO 27	2022	2	0.00	0.28
GenGT SDYO 27	2022	3	0.00	1.86
GenGT SDYO 27	2022	4	0.04	2.61
GenGT SDYO 27	2022	5	0.00	9.57
GenGT SDYO 27	2022	6	0.90	11.87
GenGT SDYO 27	2022	7	1.77	16.92
GenGT SDYO 27	2022	8	1.99	16.83
GenGT SDYO 27	2022	9	1.50	14.61
GenGT SDYO 27	2022	10	0.44	3.28
GenGT SDYO 27	2022	11	0.86	7.46
GenGT SDYO 27	2022	12	0.89	8.77
GenGT SDYO 3	2022	1	0.71	2.48

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 3	2022	2	0.00	0.12
GenGT SDYO 3	2022	3	0.00	1.82
GenGT SDYO 3	2022	4	0.04	3.00
GenGT SDYO 3	2022	5	0.00	9.57
GenGT SDYO 3	2022	6	0.90	11.40
GenGT SDYO 3	2022	7	1.77	15.99
GenGT SDYO 3	2022	8	1.99	15.94
GenGT SDYO 3	2022	9	1.50	13.54
GenGT SDYO 3	2022	10	0.44	1.90
GenGT SDYO 3	2022	11	0.86	7.16
GenGT SDYO 3	2022	12	0.89	8.55
GenGT SDYO 30	2022	1	0.00	0.00
GenGT SDYO 30	2022	2	0.00	0.00
GenGT SDYO 30	2022	3	0.00	0.00
GenGT SDYO 30	2022	4	0.00	0.00
GenGT SDYO 30	2022	5	0.00	0.00
GenGT SDYO 30	2022	6	0.00	0.00
GenGT SDYO 30	2022	7	0.00	0.00
GenGT SDYO 30	2022	8	0.00	0.00
GenGT SDYO 30	2022	9	0.00	0.00
GenGT SDYO 30	2022	10	0.00	0.00
GenGT SDYO 30	2022	11	0.00	0.00
GenGT SDYO 30	2022	12	0.00	0.00
GenGT SDYO 32	2022	1	0.00	0.00
GenGT SDYO 32	2022	2	0.00	0.00
GenGT SDYO 32	2022	3	0.00	0.00
GenGT SDYO 32	2022	4	0.00	0.00
GenGT SDYO 32	2022	5	0.00	0.00
GenGT SDYO 32	2022	6	0.00	0.00
GenGT SDYO 32	2022	7	0.00	0.00
GenGT SDYO 32	2022	8	0.00	0.00
GenGT SDYO 32	2022	9	0.00	0.00
GenGT SDYO 32	2022	10	0.00	0.00
GenGT SDYO 32	2022	11	0.00	0.00
GenGT SDYO 32	2022	12	0.00	0.00
GenGT SDYO 33	2022	1	0.00	0.00
GenGT SDYO 33	2022	2	0.00	0.00
GenGT SDYO 33	2022	3	0.00	0.00
GenGT SDYO 33	2022	4	0.00	0.00
GenGT SDYO 33	2022	5	0.00	0.00
GenGT SDYO 33	2022	6	0.00	0.00
GenGT SDYO 33	2022	7	0.00	0.00
GenGT SDYO 33	2022	8	0.00	0.00
GenGT SDYO 33	2022	9	0.00	0.00
GenGT SDYO 33	2022	10	0.00	0.00
GenGT SDYO 33	2022	11	0.00	0.00
GenGT SDYO 33	2022	12	0.00	0.00
GenGT SDYO 34	2022	1	0.71	3.72
GenGT SDYO 34	2022	2	0.00	0.20

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 34	2022	3	0.00	1.37
GenGT SDYO 34	2022	4	0.00	2.57
GenGT SDYO 34	2022	5	0.00	9.57
GenGT SDYO 34	2022	6	0.90	12.69
GenGT SDYO 34	2022	7	1.77	16.79
GenGT SDYO 34	2022	8	1.99	15.94
GenGT SDYO 34	2022	9	1.50	13.97
GenGT SDYO 34	2022	10	0.44	2.66
GenGT SDYO 34	2022	11	0.00	6.73
GenGT SDYO 34	2022	12	0.89	8.99
GenGT SDYO 35	2022	1	0.00	3.06
GenGT SDYO 35	2022	2	0.00	0.04
GenGT SDYO 35	2022	3	0.00	1.59
GenGT SDYO 35	2022	4	0.00	3.04
GenGT SDYO 35	2022	5	0.00	8.64
GenGT SDYO 35	2022	6	0.90	12.47
GenGT SDYO 35	2022	7	1.77	16.25
GenGT SDYO 35	2022	8	1.99	16.16
GenGT SDYO 35	2022	9	1.50	14.61
GenGT SDYO 35	2022	10	0.44	2.66
GenGT SDYO 35	2022	11	0.86	6.30
GenGT SDYO 35	2022	12	0.89	8.55
GenGT SDYO 36	2022	1	0.71	2.92
GenGT SDYO 36	2022	2	0.00	0.12
GenGT SDYO 36	2022	3	0.00	1.11
GenGT SDYO 36	2022	4	0.00	2.57
GenGT SDYO 36	2022	5	0.00	8.68
GenGT SDYO 36	2022	6	0.64	12.26
GenGT SDYO 36	2022	7	1.55	15.86
GenGT SDYO 36	2022	8	1.99	16.16
GenGT SDYO 36	2022	9	1.50	14.11
GenGT SDYO 36	2022	10	0.44	2.66
GenGT SDYO 36	2022	11	0.00	7.16
GenGT SDYO 36	2022	12	0.89	8.68
GenGT SDYO 4	2022	1	0.44	2.88
GenGT SDYO 4	2022	2	0.00	0.08
GenGT SDYO 4	2022	3	0.00	0.97
GenGT SDYO 4	2022	4	0.00	3.43
GenGT SDYO 4	2022	5	0.00	9.54
GenGT SDYO 4	2022	6	0.64	11.36
GenGT SDYO 4	2022	7	1.55	14.45
GenGT SDYO 4	2022	8	1.99	15.88
GenGT SDYO 4	2022	9	1.50	13.97
GenGT SDYO 4	2022	10	0.44	2.66
GenGT SDYO 4	2022	11	0.86	5.61
GenGT SDYO 4	2022	12	0.00	9.57
GenGT SDYO 42	2022	1	0.44	2.75
GenGT SDYO 42	2022	2	0.00	0.00
GenGT SDYO 42	2022	3	0.00	0.97

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 42	2022	4	0.00	1.71
GenGT SDYO 42	2022	5	0.00	7.71
GenGT SDYO 42	2022	6	0.64	12.16
GenGT SDYO 42	2022	7	1.55	13.64
GenGT SDYO 42	2022	8	1.77	14.72
GenGT SDYO 42	2022	9	1.50	12.53
GenGT SDYO 42	2022	10	0.44	2.66
GenGT SDYO 42	2022	11	0.86	6.30
GenGT SDYO 42	2022	12	0.89	8.68
GenGT SDYO 44	2022	1	0.44	2.92
GenGT SDYO 44	2022	2	0.00	0.04
GenGT SDYO 44	2022	3	0.00	0.89
GenGT SDYO 44	2022	4	0.00	0.86
GenGT SDYO 44	2022	5	0.00	7.53
GenGT SDYO 44	2022	6	0.64	12.00
GenGT SDYO 44	2022	7	1.55	12.73
GenGT SDYO 44	2022	8	1.70	14.81
GenGT SDYO 44	2022	9	1.50	12.86
GenGT SDYO 44	2022	10	0.00	2.66
GenGT SDYO 44	2022	11	0.86	6.30
GenGT SDYO 44	2022	12	0.89	9.52
GenGT SDYO 45	2022	1	0.00	3.32
GenGT SDYO 45	2022	2	0.00	0.00
GenGT SDYO 45	2022	3	0.00	0.00
GenGT SDYO 45	2022	4	0.00	1.20
GenGT SDYO 45	2022	5	0.00	6.72
GenGT SDYO 45	2022	6	0.64	11.69
GenGT SDYO 45	2022	7	1.55	13.28
GenGT SDYO 45	2022	8	1.11	15.14
GenGT SDYO 45	2022	9	1.50	12.22
GenGT SDYO 45	2022	10	0.44	2.66
GenGT SDYO 45	2022	11	0.86	5.83
GenGT SDYO 45	2022	12	0.89	8.60
GenGT SDYO 46	2022	1	0.44	2.44
GenGT SDYO 46	2022	2	0.00	0.00
GenGT SDYO 46	2022	3	0.00	0.00
GenGT SDYO 46	2022	4	0.00	0.73
GenGT SDYO 46	2022	5	0.00	3.41
GenGT SDYO 46	2022	6	0.64	10.29
GenGT SDYO 46	2022	7	1.55	13.05
GenGT SDYO 46	2022	8	1.55	14.70
GenGT SDYO 46	2022	9	1.50	11.97
GenGT SDYO 46	2022	10	0.44	1.20
GenGT SDYO 46	2022	11	0.86	6.47
GenGT SDYO 46	2022	12	0.89	7.97
GenGT SDYO 47	2022	1	0.44	2.88
GenGT SDYO 47	2022	2	0.00	0.00
GenGT SDYO 47	2022	3	0.00	0.00
GenGT SDYO 47	2022	4	0.00	0.04

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 47	2022	5	0.00	3.18
GenGT SDYO 47	2022	6	0.64	10.71
GenGT SDYO 47	2022	7	1.55	12.81
GenGT SDYO 47	2022	8	1.39	14.17
GenGT SDYO 47	2022	9	1.41	11.67
GenGT SDYO 47	2022	10	0.44	2.13
GenGT SDYO 47	2022	11	0.86	6.09
GenGT SDYO 47	2022	12	0.00	9.08
GenGT SDYO 48	2022	1	0.00	0.00
GenGT SDYO 48	2022	2	0.00	0.00
GenGT SDYO 48	2022	3	0.00	0.00
GenGT SDYO 48	2022	4	0.00	0.00
GenGT SDYO 48	2022	5	0.00	0.00
GenGT SDYO 48	2022	6	0.00	0.00
GenGT SDYO 48	2022	7	0.00	0.00
GenGT SDYO 48	2022	8	0.00	0.00
GenGT SDYO 48	2022	9	0.00	0.00
GenGT SDYO 48	2022	10	0.00	0.00
GenGT SDYO 48	2022	11	0.00	0.00
GenGT SDYO 48	2022	12	0.00	0.00
GenGT SDYO 49	2022	1	0.00	0.00
GenGT SDYO 49	2022	2	0.00	0.00
GenGT SDYO 49	2022	3	0.00	0.00
GenGT SDYO 49	2022	4	0.00	0.00
GenGT SDYO 49	2022	5	0.00	0.00
GenGT SDYO 49	2022	6	0.00	0.00
GenGT SDYO 49	2022	7	0.00	0.00
GenGT SDYO 49	2022	8	0.00	0.00
GenGT SDYO 49	2022	9	0.00	0.00
GenGT SDYO 49	2022	10	0.00	0.00
GenGT SDYO 49	2022	11	0.00	0.00
GenGT SDYO 49	2022	12	0.00	0.00
GenGT SDYO 5	2022	1	0.44	3.32
GenGT SDYO 5	2022	2	0.00	0.00
GenGT SDYO 5	2022	3	0.00	0.00
GenGT SDYO 5	2022	4	0.00	0.04
GenGT SDYO 5	2022	5	0.00	2.44
GenGT SDYO 5	2022	6	0.64	10.71
GenGT SDYO 5	2022	7	1.55	11.92
GenGT SDYO 5	2022	8	1.33	14.02
GenGT SDYO 5	2022	9	1.29	12.04
GenGT SDYO 5	2022	10	0.00	2.13
GenGT SDYO 5	2022	11	0.86	4.33
GenGT SDYO 5	2022	12	0.89	8.86
GenGT SDYO 50	2022	1	0.00	0.00
GenGT SDYO 50	2022	2	0.00	0.00
GenGT SDYO 50	2022	3	0.00	0.00
GenGT SDYO 50	2022	4	0.00	0.00
GenGT SDYO 50	2022	5	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 50	2022	6	0.00	0.00
GenGT SDYO 50	2022	7	0.00	0.00
GenGT SDYO 50	2022	8	0.00	0.00
GenGT SDYO 50	2022	9	0.00	0.00
GenGT SDYO 50	2022	10	0.00	0.00
GenGT SDYO 50	2022	11	0.00	0.00
GenGT SDYO 50	2022	12	0.00	0.00
GenGT SDYO 51	2022	1	0.00	0.00
GenGT SDYO 51	2022	2	0.00	0.00
GenGT SDYO 51	2022	3	0.00	0.00
GenGT SDYO 51	2022	4	0.00	0.00
GenGT SDYO 51	2022	5	0.00	0.00
GenGT SDYO 51	2022	6	0.00	0.00
GenGT SDYO 51	2022	7	0.00	0.00
GenGT SDYO 51	2022	8	0.00	0.00
GenGT SDYO 51	2022	9	0.00	0.00
GenGT SDYO 51	2022	10	0.00	0.00
GenGT SDYO 51	2022	11	0.00	0.00
GenGT SDYO 51	2022	12	0.00	0.00
GenGT SDYO 52	2022	1	0.44	2.44
GenGT SDYO 52	2022	2	0.00	0.00
GenGT SDYO 52	2022	3	0.00	0.00
GenGT SDYO 52	2022	4	0.00	0.00
GenGT SDYO 52	2022	5	0.00	1.82
GenGT SDYO 52	2022	6	0.53	9.37
GenGT SDYO 52	2022	7	1.55	10.89
GenGT SDYO 52	2022	8	1.33	11.83
GenGT SDYO 52	2022	9	1.29	10.56
GenGT SDYO 52	2022	10	0.44	2.13
GenGT SDYO 52	2022	11	0.00	5.79
GenGT SDYO 52	2022	12	0.89	7.64
GenGT SDYO 53	2022	1	0.44	1.99
GenGT SDYO 53	2022	2	0.00	0.00
GenGT SDYO 53	2022	3	0.00	0.00
GenGT SDYO 53	2022	4	0.00	0.00
GenGT SDYO 53	2022	5	0.00	1.77
GenGT SDYO 53	2022	6	0.43	8.37
GenGT SDYO 53	2022	7	1.55	11.25
GenGT SDYO 53	2022	8	1.33	11.14
GenGT SDYO 53	2022	9	1.14	10.07
GenGT SDYO 53	2022	10	0.44	1.55
GenGT SDYO 53	2022	11	0.00	5.33
GenGT SDYO 53	2022	12	0.89	7.97
GenGT SDYO 54	2022	1	0.44	1.77
GenGT SDYO 54	2022	2	0.00	0.00
GenGT SDYO 54	2022	3	0.00	0.00
GenGT SDYO 54	2022	4	0.00	0.00
GenGT SDYO 54	2022	5	0.00	1.33
GenGT SDYO 54	2022	6	0.30	7.24

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 54	2022	7	1.55	10.24
GenGT SDYO 54	2022	8	1.21	10.35
GenGT SDYO 54	2022	9	0.76	8.82
GenGT SDYO 54	2022	10	0.44	0.44
GenGT SDYO 54	2022	11	0.86	5.36
GenGT SDYO 54	2022	12	0.89	6.73
GenGT SDYO 55	2022	1	0.44	2.44
GenGT SDYO 55	2022	2	0.00	0.00
GenGT SDYO 55	2022	3	0.00	0.00
GenGT SDYO 55	2022	4	0.00	0.00
GenGT SDYO 55	2022	5	0.00	0.93
GenGT SDYO 55	2022	6	0.00	6.41
GenGT SDYO 55	2022	7	1.55	9.52
GenGT SDYO 55	2022	8	1.11	11.28
GenGT SDYO 55	2022	9	0.64	8.32
GenGT SDYO 55	2022	10	0.00	1.11
GenGT SDYO 55	2022	11	0.86	4.21
GenGT SDYO 55	2022	12	0.00	7.31
GenGT SDYO 56	2022	1	0.44	1.33
GenGT SDYO 56	2022	2	0.00	0.00
GenGT SDYO 56	2022	3	0.00	0.00
GenGT SDYO 56	2022	4	0.00	0.00
GenGT SDYO 56	2022	5	0.00	0.44
GenGT SDYO 56	2022	6	0.00	4.72
GenGT SDYO 56	2022	7	1.55	9.17
GenGT SDYO 56	2022	8	0.89	10.44
GenGT SDYO 56	2022	9	0.61	7.05
GenGT SDYO 56	2022	10	0.00	1.11
GenGT SDYO 56	2022	11	0.86	3.78
GenGT SDYO 56	2022	12	0.89	6.14
GenGT SDYO 57	2022	1	0.44	1.33
GenGT SDYO 57	2022	2	0.00	0.00
GenGT SDYO 57	2022	3	0.00	0.00
GenGT SDYO 57	2022	4	0.00	0.00
GenGT SDYO 57	2022	5	0.00	0.27
GenGT SDYO 57	2022	6	0.00	3.85
GenGT SDYO 57	2022	7	1.55	9.50
GenGT SDYO 57	2022	8	0.88	9.95
GenGT SDYO 57	2022	9	0.21	6.87
GenGT SDYO 57	2022	10	0.00	0.00
GenGT SDYO 57	2022	11	0.64	4.50
GenGT SDYO 57	2022	12	0.89	3.83
GenGT SDYO 58	2022	1	0.44	1.33
GenGT SDYO 58	2022	2	0.00	0.00
GenGT SDYO 58	2022	3	0.00	0.00
GenGT SDYO 58	2022	4	0.00	0.00
GenGT SDYO 58	2022	5	0.00	0.27
GenGT SDYO 58	2022	6	0.00	3.23
GenGT SDYO 58	2022	7	0.00	9.04

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 58	2022	8	0.71	9.35
GenGT SDYO 58	2022	9	0.00	6.26
GenGT SDYO 58	2022	10	0.00	0.00
GenGT SDYO 58	2022	11	0.64	3.05
GenGT SDYO 58	2022	12	0.89	3.90
GenGT SDYO 59	2022	1	0.44	1.33
GenGT SDYO 59	2022	2	0.00	0.00
GenGT SDYO 59	2022	3	0.00	0.00
GenGT SDYO 59	2022	4	0.00	0.00
GenGT SDYO 59	2022	5	0.00	0.13
GenGT SDYO 59	2022	6	0.00	2.66
GenGT SDYO 59	2022	7	1.11	8.19
GenGT SDYO 59	2022	8	0.58	9.09
GenGT SDYO 59	2022	9	0.00	5.61
GenGT SDYO 59	2022	10	0.00	0.00
GenGT SDYO 59	2022	11	0.00	3.19
GenGT SDYO 59	2022	12	0.89	2.52
GenGT SDYO 6	2022	1	0.44	1.33
GenGT SDYO 6	2022	2	0.00	0.00
GenGT SDYO 6	2022	3	0.00	0.00
GenGT SDYO 6	2022	4	0.00	0.00
GenGT SDYO 6	2022	5	0.00	0.09
GenGT SDYO 6	2022	6	0.00	2.53
GenGT SDYO 6	2022	7	1.11	8.65
GenGT SDYO 6	2022	8	0.42	7.44
GenGT SDYO 6	2022	9	0.00	4.80
GenGT SDYO 6	2022	10	0.00	0.00
GenGT SDYO 6	2022	11	0.00	1.23
GenGT SDYO 6	2022	12	0.00	2.21
GenGT SDYO 60	2022	1	0.00	0.00
GenGT SDYO 60	2022	2	0.00	0.00
GenGT SDYO 60	2022	3	0.00	0.00
GenGT SDYO 60	2022	4	0.00	0.00
GenGT SDYO 60	2022	5	0.00	0.00
GenGT SDYO 60	2022	6	0.00	0.00
GenGT SDYO 60	2022	7	0.00	0.00
GenGT SDYO 60	2022	8	0.00	0.00
GenGT SDYO 60	2022	9	0.00	0.00
GenGT SDYO 60	2022	10	0.00	0.00
GenGT SDYO 60	2022	11	0.00	0.00
GenGT SDYO 60	2022	12	0.00	0.00
GenGT SDYO 61	2022	1	0.00	0.00
GenGT SDYO 61	2022	2	0.00	0.00
GenGT SDYO 61	2022	3	0.00	0.00
GenGT SDYO 61	2022	4	0.00	0.00
GenGT SDYO 61	2022	5	0.00	0.00
GenGT SDYO 61	2022	6	0.00	0.00
GenGT SDYO 61	2022	7	0.00	0.00
GenGT SDYO 61	2022	8	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 61	2022	9	0.00	0.00
GenGT SDYO 61	2022	10	0.00	0.00
GenGT SDYO 61	2022	11	0.00	0.00
GenGT SDYO 61	2022	12	0.00	0.00
GenGT SDYO 7	2022	1	0.44	0.66
GenGT SDYO 7	2022	2	0.00	0.00
GenGT SDYO 7	2022	3	0.00	0.00
GenGT SDYO 7	2022	4	0.00	0.00
GenGT SDYO 7	2022	5	0.00	0.04
GenGT SDYO 7	2022	6	0.00	2.50
GenGT SDYO 7	2022	7	1.11	7.39
GenGT SDYO 7	2022	8	0.00	8.07
GenGT SDYO 7	2022	9	0.00	3.42
GenGT SDYO 7	2022	10	0.00	0.00
GenGT SDYO 7	2022	11	0.00	0.19
GenGT SDYO 7	2022	12	0.00	1.99
GenGT SDYO 8	2022	1	0.44	0.66
GenGT SDYO 8	2022	2	0.00	0.00
GenGT SDYO 8	2022	3	0.00	0.00
GenGT SDYO 8	2022	4	0.00	0.00
GenGT SDYO 8	2022	5	0.00	0.00
GenGT SDYO 8	2022	6	0.00	2.34
GenGT SDYO 8	2022	7	1.11	6.86
GenGT SDYO 8	2022	8	0.00	7.47
GenGT SDYO 8	2022	9	0.00	2.36
GenGT SDYO 8	2022	10	0.00	0.00
GenGT SDYO 8	2022	11	0.00	0.00
GenGT SDYO 8	2022	12	0.00	1.99
GenGT SDYO 9	2022	1	0.00	1.33
GenGT SDYO 9	2022	2	0.00	0.00
GenGT SDYO 9	2022	3	0.00	0.00
GenGT SDYO 9	2022	4	0.00	0.00
GenGT SDYO 9	2022	5	0.00	0.00
GenGT SDYO 9	2022	6	0.00	2.05
GenGT SDYO 9	2022	7	0.96	6.45
GenGT SDYO 9	2022	8	0.00	6.47
GenGT SDYO 9	2022	9	0.00	1.89
GenGT SDYO 9	2022	10	0.00	0.00
GenGT SDYO 9	2022	11	0.00	0.00
GenGT SDYO 9	2022	12	0.00	1.11
Jaybird	2022	1	10.39	24.71
Jaybird	2022	2	10.84	28.46
Jaybird	2022	3	14.84	37.56
Jaybird	2022	4	12.15	33.35
Jaybird	2022	5	12.85	37.15
Jaybird	2022	6	13.06	36.34
Jaybird	2022	7	15.65	35.75
Jaybird	2022	8	16.89	42.71
Jaybird	2022	9	15.96	37.74

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
Jaybird	2022	10	8.30	21.00
Jaybird	2022	11	7.43	20.87
Jaybird	2022	12	11.05	27.05
Jones Fork	2022	1	0.52	0.98
Jones Fork	2022	2	0.43	1.27
Jones Fork	2022	3	0.57	1.63
Jones Fork	2022	4	0.56	1.54
Jones Fork	2022	5	0.57	1.63
Jones Fork	2022	6	0.68	1.92
Jones Fork	2022	7	0.49	1.21
Jones Fork	2022	8	0.48	1.42
Jones Fork	2022	9	0.56	1.54
Jones Fork	2022	10	0.48	1.22
Jones Fork	2022	11	0.19	0.51
Jones Fork	2022	12	0.35	0.95
Kiefer Landfil 1	2022	1	0.00	0.00
Kiefer Landfil 1	2022	2	0.00	0.00
Kiefer Landfil 1	2022	3	0.00	0.00
Kiefer Landfil 1	2022	4	0.00	0.00
Kiefer Landfil 1	2022	5	0.00	0.00
Kiefer Landfil 1	2022	6	0.00	0.00
Kiefer Landfil 1	2022	7	0.00	0.00
Kiefer Landfil 1	2022	8	0.00	0.00
Kiefer Landfil 1	2022	9	0.00	0.00
Kiefer Landfil 1	2022	10	0.00	0.00
Kiefer Landfil 1	2022	11	0.00	0.00
Kiefer Landfil 1	2022	12	0.00	0.00
Klamath Falls 1	2022	1	0.00	0.00
Klamath Falls 1	2022	2	0.00	0.00
Klamath Falls 1	2022	3	0.00	0.00
Klamath Falls 1	2022	4	0.00	0.00
Klamath Falls 1	2022	5	0.00	0.00
Klamath Falls 1	2022	6	0.00	0.00
Klamath Falls 1	2022	7	0.00	0.00
Klamath Falls 1	2022	8	0.00	0.00
Klamath Falls 1	2022	9	0.00	0.00
Klamath Falls 1	2022	10	0.00	0.00
Klamath Falls 1	2022	11	0.00	0.00
Klamath Falls 1	2022	12	0.00	0.00
KlamathFalls2_Su	2022	1	0.00	0.00
KlamathFalls2_Su	2022	2	0.00	0.00
KlamathFalls2_Su	2022	3	0.00	0.00
KlamathFalls2_Su	2022	4	0.00	0.00
KlamathFalls2_Su	2022	5	0.00	0.00
KlamathFalls2_Su	2022	6	0.00	0.00
KlamathFalls2_Su	2022	7	0.00	0.00
KlamathFalls2_Su	2022	8	0.00	0.00
KlamathFalls2_Su	2022	9	0.00	0.00
KlamathFalls2_Su	2022	10	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
KlamathFalls2_Su	2022	11	0.00	0.00
KlamathFalls2_Su	2022	12	0.00	0.00
Loon Lake	2022	1	1.67	3.53
Loon Lake	2022	2	2.65	7.65
Loon Lake	2022	3	2.14	6.16
Loon Lake	2022	4	1.88	5.42
Loon Lake	2022	5	2.42	7.08
Loon Lake	2022	6	3.52	10.18
Loon Lake	2022	7	3.68	9.12
Loon Lake	2022	8	2.87	8.33
Loon Lake	2022	9	1.39	4.01
Loon Lake	2022	10	1.31	3.69
Loon Lake	2022	11	0.86	2.44
Loon Lake	2022	12	1.34	3.86
McClellan CT 1	2022	1	0.00	0.00
McClellan CT 1	2022	2	0.00	0.00
McClellan CT 1	2022	3	0.00	0.00
McClellan CT 1	2022	4	0.00	0.00
McClellan CT 1	2022	5	0.00	0.00
McClellan CT 1	2022	6	0.00	0.00
McClellan CT 1	2022	7	0.00	0.00
McClellan CT 1	2022	8	0.00	0.00
McClellan CT 1	2022	9	0.00	0.00
McClellan CT 1	2022	10	0.00	0.00
McClellan CT 1	2022	11	0.00	0.00
McClellan CT 1	2022	12	0.00	0.00
McClellan CT 2	2022	1	0.92	5.90
McClellan CT 2	2022	2	0.09	4.05
McClellan CT 2	2022	3	0.74	4.72
McClellan CT 2	2022	4	0.34	4.73
McClellan CT 2	2022	5	0.19	8.32
McClellan CT 2	2022	6	0.98	7.22
McClellan CT 2	2022	7	1.52	8.18
McClellan CT 2	2022	8	2.26	8.42
McClellan CT 2	2022	9	1.43	7.54
McClellan CT 2	2022	10	0.00	6.18
McClellan CT 2	2022	11	0.68	7.17
McClellan CT 2	2022	12	0.74	7.99
MorganStanley1_O	2022	1	0.00	0.00
MorganStanley1_O	2022	2	0.00	0.00
MorganStanley1_O	2022	3	0.00	0.00
MorganStanley1_O	2022	4	0.00	0.00
MorganStanley1_O	2022	5	0.00	0.00
MorganStanley1_O	2022	6	0.00	0.00
MorganStanley1_O	2022	7	0.00	0.00
MorganStanley1_O	2022	8	0.00	0.00
MorganStanley1_O	2022	9	0.00	0.00
MorganStanley1_O	2022	10	0.00	0.00
MorganStanley1_O	2022	11	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
MorganStanley1_O	2022	12	0.00	0.00
MorganStanley2_S	2022	1	0.00	0.00
MorganStanley2_S	2022	2	0.00	0.00
MorganStanley2_S	2022	3	0.00	0.00
MorganStanley2_S	2022	4	0.00	0.00
MorganStanley2_S	2022	5	0.00	0.00
MorganStanley2_S	2022	6	0.00	0.00
MorganStanley2_S	2022	7	0.00	0.00
MorganStanley2_S	2022	8	0.00	0.00
MorganStanley2_S	2022	9	0.00	0.00
MorganStanley2_S	2022	10	0.00	0.00
MorganStanley2_S	2022	11	0.00	0.00
MorganStanley2_S	2022	12	0.00	0.00
Peaker SDYO 1	2022	1	0.00	5.17
Peaker SDYO 1	2022	2	0.00	0.00
Peaker SDYO 1	2022	3	0.00	0.00
Peaker SDYO 1	2022	4	0.00	0.00
Peaker SDYO 1	2022	5	0.00	0.00
Peaker SDYO 1	2022	6	0.00	4.81
Peaker SDYO 1	2022	7	2.58	23.55
Peaker SDYO 1	2022	8	0.00	23.40
Peaker SDYO 1	2022	9	0.00	3.25
Peaker SDYO 1	2022	10	0.00	0.00
Peaker SDYO 1	2022	11	0.00	0.00
Peaker SDYO 1	2022	12	0.00	1.87
Peaker SDYO 2	2022	1	0.00	0.00
Peaker SDYO 2	2022	2	0.00	0.00
Peaker SDYO 2	2022	3	0.00	0.00
Peaker SDYO 2	2022	4	0.00	0.00
Peaker SDYO 2	2022	5	0.00	0.00
Peaker SDYO 2	2022	6	0.00	0.69
Peaker SDYO 2	2022	7	0.00	3.49
Peaker SDYO 2	2022	8	0.00	3.12
Peaker SDYO 2	2022	9	0.00	0.17
Peaker SDYO 2	2022	10	0.00	0.00
Peaker SDYO 2	2022	11	0.00	0.00
Peaker SDYO 2	2022	12	0.00	0.00
Peaker SDYO 3	2022	1	0.00	0.00
Peaker SDYO 3	2022	2	0.00	0.00
Peaker SDYO 3	2022	3	0.00	0.00
Peaker SDYO 3	2022	4	0.00	0.00
Peaker SDYO 3	2022	5	0.00	0.00
Peaker SDYO 3	2022	6	0.00	0.13
Peaker SDYO 3	2022	7	0.00	1.51
Peaker SDYO 3	2022	8	0.00	1.06
Peaker SDYO 3	2022	9	0.00	0.00
Peaker SDYO 3	2022	10	0.00	0.00
Peaker SDYO 3	2022	11	0.00	0.00
Peaker SDYO 3	2022	12	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
Peaker SDYO 4	2022	1	0.00	0.00
Peaker SDYO 4	2022	2	0.00	0.00
Peaker SDYO 4	2022	3	0.00	0.00
Peaker SDYO 4	2022	4	0.00	0.00
Peaker SDYO 4	2022	5	0.00	0.00
Peaker SDYO 4	2022	6	0.00	0.00
Peaker SDYO 4	2022	7	0.00	0.00
Peaker SDYO 4	2022	8	0.00	0.00
Peaker SDYO 4	2022	9	0.00	0.00
Peaker SDYO 4	2022	10	0.00	0.00
Peaker SDYO 4	2022	11	0.00	0.00
Peaker SDYO 4	2022	12	0.00	0.00
Peaker SDYO 5	2022	1	0.00	0.00
Peaker SDYO 5	2022	2	0.00	0.00
Peaker SDYO 5	2022	3	0.00	0.00
Peaker SDYO 5	2022	4	0.00	0.00
Peaker SDYO 5	2022	5	0.00	0.00
Peaker SDYO 5	2022	6	0.00	0.00
Peaker SDYO 5	2022	7	0.00	0.00
Peaker SDYO 5	2022	8	0.00	0.00
Peaker SDYO 5	2022	9	0.00	0.00
Peaker SDYO 5	2022	10	0.00	0.00
Peaker SDYO 5	2022	11	0.00	0.00
Peaker SDYO 5	2022	12	0.00	0.00
PPL Coal 1	2022	1	0.00	0.00
PPL Coal 1	2022	2	0.00	0.00
PPL Coal 1	2022	3	0.00	0.00
PPL Coal 1	2022	4	0.00	0.00
PPL Coal 1	2022	5	0.00	0.00
PPL Coal 1	2022	6	0.00	0.00
PPL Coal 1	2022	7	0.00	0.00
PPL Coal 1	2022	8	0.00	0.00
PPL Coal 1	2022	9	0.00	0.00
PPL Coal 1	2022	10	0.00	0.00
PPL Coal 1	2022	11	0.00	0.00
PPL Coal 1	2022	12	0.00	0.00
PPM Energy 2	2022	1	0.00	0.00
PPM Energy 2	2022	2	0.00	0.00
PPM Energy 2	2022	3	0.00	0.00
PPM Energy 2	2022	4	0.00	0.00
PPM Energy 2	2022	5	0.00	0.00
PPM Energy 2	2022	6	0.00	0.00
PPM Energy 2	2022	7	0.00	0.00
PPM Energy 2	2022	8	0.00	0.00
PPM Energy 2	2022	9	0.00	0.00
PPM Energy 2	2022	10	0.00	0.00
PPM Energy 2	2022	11	0.00	0.00
PPM Energy 2	2022	12	0.00	0.00
PPMEnergy1_7x24	2022	1	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
PPMEnergy1_7x24	2022	2	0.00	0.00
PPMEnergy1_7x24	2022	3	0.00	0.00
PPMEnergy1_7x24	2022	4	0.00	0.00
PPMEnergy1_7x24	2022	5	0.00	0.00
PPMEnergy1_7x24	2022	6	0.00	0.00
PPMEnergy1_7x24	2022	7	0.00	0.00
PPMEnergy1_7x24	2022	8	0.00	0.00
PPMEnergy1_7x24	2022	9	0.00	0.00
PPMEnergy1_7x24	2022	10	0.00	0.00
PPMEnergy1_7x24	2022	11	0.00	0.00
PPMEnergy1_7x24	2022	12	0.00	0.00
PPMEnergy3_SumPk	2022	1	0.00	0.00
PPMEnergy3_SumPk	2022	2	0.00	0.00
PPMEnergy3_SumPk	2022	3	0.00	0.00
PPMEnergy3_SumPk	2022	4	0.00	0.00
PPMEnergy3_SumPk	2022	5	0.00	0.00
PPMEnergy3_SumPk	2022	6	0.00	0.00
PPMEnergy3_SumPk	2022	7	0.00	0.00
PPMEnergy3_SumPk	2022	8	0.00	0.00
PPMEnergy3_SumPk	2022	9	0.00	0.00
PPMEnergy3_SumPk	2022	10	0.00	0.00
PPMEnergy3_SumPk	2022	11	0.00	0.00
PPMEnergy3_SumPk	2022	12	0.00	0.00
PPMEnergy4_Wind	2022	1	0.00	0.00
PPMEnergy4_Wind	2022	2	0.00	0.00
PPMEnergy4_Wind	2022	3	0.00	0.00
PPMEnergy4_Wind	2022	4	0.00	0.00
PPMEnergy4_Wind	2022	5	0.00	0.00
PPMEnergy4_Wind	2022	6	0.00	0.00
PPMEnergy4_Wind	2022	7	0.00	0.00
PPMEnergy4_Wind	2022	8	0.00	0.00
PPMEnergy4_Wind	2022	9	0.00	0.00
PPMEnergy4_Wind	2022	10	0.00	0.00
PPMEnergy4_Wind	2022	11	0.00	0.00
PPMEnergy4_Wind	2022	12	0.00	0.00
Procter & G GT 1	2022	1	0.00	2.65
Procter & G GT 1	2022	2	0.00	0.00
Procter & G GT 1	2022	3	0.00	0.00
Procter & G GT 1	2022	4	0.00	0.00
Procter & G GT 1	2022	5	0.00	12.67
Procter & G GT 1	2022	6	1.51	11.50
Procter & G GT 1	2022	7	0.97	15.98
Procter & G GT 1	2022	8	3.12	15.78
Procter & G GT 1	2022	9	2.45	14.14
Procter & G GT 1	2022	10	0.00	0.00
Procter & G GT 1	2022	11	0.00	12.63
Procter & G GT 1	2022	12	0.39	8.57
Robbs Peak	2022	1	1.32	2.28
Robbs Peak	2022	2	1.46	3.94

SMUD+Yolo Generation by Time of Day				
Station	Year	Month	Off Peak Generation	On Peak Generation
Robbs Peak	2022	3	1.72	4.98
Robbs Peak	2022	4	1.93	5.27
Robbs Peak	2022	5	1.85	5.35
Robbs Peak	2022	6	1.45	4.15
Robbs Peak	2022	7	1.05	2.75
Robbs Peak	2022	8	0.83	2.37
Robbs Peak	2022	9	0.40	1.10
Robbs Peak	2022	10	0.32	0.98
Robbs Peak	2022	11	0.28	0.82
Robbs Peak	2022	12	0.64	1.86
SCA P&G Cogen 1	2022	1	13.95	40.56
SCA P&G Cogen 1	2022	2	11.20	34.07
SCA P&G Cogen 1	2022	3	14.68	42.75
SCA P&G Cogen 1	2022	4	15.98	39.25
SCA P&G Cogen 1	2022	5	15.37	50.02
SCA P&G Cogen 1	2022	6	17.38	44.48
SCA P&G Cogen 1	2022	7	19.15	46.45
SCA P&G Cogen 1	2022	8	21.39	48.23
SCA P&G Cogen 1	2022	9	20.55	47.19
SCA P&G Cogen 1	2022	10	16.38	44.13
SCA P&G Cogen 1	2022	11	14.89	45.86
SCA P&G Cogen 1	2022	12	20.29	42.44
Slab Creek	2022	1	0.03	0.04
Slab Creek	2022	2	0.03	0.04
Slab Creek	2022	3	0.03	0.04
Slab Creek	2022	4	0.03	0.04
Slab Creek	2022	5	0.03	0.04
Slab Creek	2022	6	0.06	0.08
Slab Creek	2022	7	0.06	0.09
Slab Creek	2022	8	0.06	0.09
Slab Creek	2022	9	0.06	0.08
Slab Creek	2022	10	0.06	0.09
Slab Creek	2022	11	0.06	0.08
Slab Creek	2022	12	0.03	0.04
SMUD PV 1	2022	1	0.02	0.12
SMUD PV 1	2022	2	0.08	0.47
SMUD PV 1	2022	3	0.29	1.73
SMUD PV 1	2022	4	0.59	3.56
SMUD PV 1	2022	5	0.82	4.93
SMUD PV 1	2022	6	1.69	10.13
SMUD PV 1	2022	7	1.67	10.01
SMUD PV 1	2022	8	1.56	9.39
SMUD PV 1	2022	9	1.37	8.23
SMUD PV 1	2022	10	0.36	2.15
SMUD PV 1	2022	11	0.10	0.60
SMUD PV 1	2022	12	0.02	0.13
SMUD Solano Wi 2	2022	1	1.06	1.43
SMUD Solano Wi 2	2022	2	1.54	2.15
SMUD Solano Wi 2	2022	3	6.57	8.46

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
SMUD Solano Wi 2	2022	4	9.51	11.84
SMUD Solano Wi 2	2022	5	14.78	18.02
SMUD Solano Wi 2	2022	6	21.62	26.03
SMUD Solano Wi 2	2022	7	23.94	24.01
SMUD Solano Wi 2	2022	8	23.21	23.20
SMUD Solano Wi 2	2022	9	15.96	19.28
SMUD Solano Wi 2	2022	10	9.13	11.93
SMUD Solano Wi 2	2022	11	2.76	3.63
SMUD Solano Wi 2	2022	12	2.58	3.42
Snohomish	2022	1	0.00	0.00
Snohomish	2022	2	0.00	0.00
Snohomish	2022	3	0.00	0.00
Snohomish	2022	4	0.00	0.00
Snohomish	2022	5	0.00	0.00
Snohomish	2022	6	0.00	0.00
Snohomish	2022	7	0.00	0.00
Snohomish	2022	8	0.00	0.00
Snohomish	2022	9	0.00	0.00
Snohomish	2022	10	0.00	0.00
Snohomish	2022	11	0.00	0.00
Snohomish	2022	12	0.00	0.00
SPA Campbell C 1	2022	1	24.69	60.37
SPA Campbell C 1	2022	2	23.26	50.05
SPA Campbell C 1	2022	3	32.38	57.36
SPA Campbell C 1	2022	4	29.45	54.76
SPA Campbell C 1	2022	5	32.31	69.96
SPA Campbell C 1	2022	6	27.45	69.63
SPA Campbell C 1	2022	7	36.03	66.23
SPA Campbell C 1	2022	8	40.84	69.30
SPA Campbell C 1	2022	9	38.37	68.90
SPA Campbell C 1	2022	10	26.54	71.57
SPA Campbell C 1	2022	11	36.99	57.02
SPA Campbell C 1	2022	12	37.33	61.70
Union Valley	2022	1	2.17	4.03
Union Valley	2022	2	1.93	5.57
Union Valley	2022	3	2.68	7.72
Union Valley	2022	4	2.53	7.27
Union Valley	2022	5	3.22	9.38
Union Valley	2022	6	3.33	9.67
Union Valley	2022	7	4.06	8.94
Union Valley	2022	8	4.15	10.85
Union Valley	2022	9	3.62	9.18
Union Valley	2022	10	1.28	3.62
Union Valley	2022	11	1.39	4.11
Union Valley	2022	12	2.33	5.27
WAPA 1	2022	1	0.00	0.00
WAPA 1	2022	2	0.00	0.00
WAPA 1	2022	3	0.00	0.00
WAPA 1	2022	4	0.00	0.00

SMUD+Yolo Generation by Time of Day				
Station	Year	Month	Off Peak Generation	On Peak Generation
WAPA 1	2022	5	0.00	0.00
WAPA 1	2022	6	0.00	0.00
WAPA 1	2022	7	0.00	0.00
WAPA 1	2022	8	0.00	0.00
WAPA 1	2022	9	0.00	0.00
WAPA 1	2022	10	0.00	0.00
WAPA 1	2022	11	0.00	0.00
WAPA 1	2022	12	0.00	0.00
WAPA 2	2022	1	24.20	32.27
WAPA 2	2022	2	25.37	33.83
WAPA 2	2022	3	25.99	34.65
WAPA 2	2022	4	28.54	38.06
WAPA 2	2022	5	38.84	51.78
WAPA 2	2022	6	43.05	57.39
WAPA 2	2022	7	55.74	74.31
WAPA 2	2022	8	44.77	59.69
WAPA 2	2022	9	35.61	47.48
WAPA 2	2022	10	24.81	33.08
WAPA 2	2022	11	18.05	24.07
WAPA 2	2022	12	22.45	29.93
White Rock	2022	1	13.24	29.66
White Rock	2022	2	12.67	34.23
White Rock	2022	3	18.64	50.26
White Rock	2022	4	19.80	51.90
White Rock	2022	5	21.27	61.43
White Rock	2022	6	16.05	46.35
White Rock	2022	7	12.24	28.76
White Rock	2022	8	8.93	25.77
White Rock	2022	9	7.81	22.59
White Rock	2022	10	4.40	12.70
White Rock	2022	11	4.44	12.86
White Rock	2022	12	8.09	21.31
Camino	2023	1	8.88	15.22
Camino	2023	2	7.72	21.98
Camino	2023	3	10.27	29.63
Camino	2023	4	8.74	24.86
Camino	2023	5	8.74	25.26
Camino	2023	6	8.52	24.58
Camino	2023	7	10.13	23.07
Camino	2023	8	10.51	28.39
Camino	2023	9	9.29	25.41
Camino	2023	10	4.69	13.21
Camino	2023	11	5.12	12.98
Camino	2023	12	6.98	18.62
Camp Far West	2023	1	0.73	0.98
Camp Far West	2023	2	1.18	1.57
Camp Far West	2023	3	1.28	1.70
Camp Far West	2023	4	1.05	1.40
Camp Far West	2023	5	1.21	1.62

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
Camp Far West	2023	6	1.17	1.56
Camp Far West	2023	7	0.96	1.28
Camp Far West	2023	8	0.83	1.11
Camp Far West	2023	9	0.12	0.16
Camp Far West	2023	10	0.06	0.09
Camp Far West	2023	11	0.12	0.16
Camp Far West	2023	12	0.32	0.43
Carson Ice CGCC	2023	1	11.92	19.84
Carson Ice CGCC	2023	2	9.83	17.58
Carson Ice CGCC	2023	3	11.32	20.80
Carson Ice CGCC	2023	4	11.61	18.10
Carson Ice CGCC	2023	5	12.52	21.24
Carson Ice CGCC	2023	6	11.37	21.71
Carson Ice CGCC	2023	7	12.84	21.86
Carson Ice CGCC	2023	8	14.38	21.47
Carson Ice CGCC	2023	9	14.09	20.87
Carson Ice CGCC	2023	10	11.02	21.97
Carson Ice CGCC	2023	11	13.48	19.31
Carson Ice CGCC	2023	12	12.47	21.62
Carson Ice CGGT	2023	1	0.00	4.32
Carson Ice CGGT	2023	2	0.00	0.00
Carson Ice CGGT	2023	3	0.00	2.52
Carson Ice CGGT	2023	4	0.00	1.89
Carson Ice CGGT	2023	5	0.00	11.80
Carson Ice CGGT	2023	6	0.51	14.06
Carson Ice CGGT	2023	7	2.66	14.45
Carson Ice CGGT	2023	8	2.83	15.41
Carson Ice CGGT	2023	9	2.40	11.93
Carson Ice CGGT	2023	10	0.00	6.38
Carson Ice CGGT	2023	11	0.00	12.45
Carson Ice CGGT	2023	12	1.42	11.37
CDWR_Ex_6x16OnPk	2023	1	0.00	0.00
CDWR_Ex_6x16OnPk	2023	2	0.00	0.00
CDWR_Ex_6x16OnPk	2023	3	0.00	0.00
CDWR_Ex_6x16OnPk	2023	4	0.00	0.00
CDWR_Ex_6x16OnPk	2023	5	0.00	0.00
CDWR_Ex_6x16OnPk	2023	6	0.00	0.00
CDWR_Ex_6x16OnPk	2023	7	0.00	0.00
CDWR_Ex_6x16OnPk	2023	8	0.00	0.00
CDWR_Ex_6x16OnPk	2023	9	0.00	0.00
CDWR_Ex_6x16OnPk	2023	10	0.00	0.00
CDWR_Ex_6x16OnPk	2023	11	0.00	0.00
CDWR_Ex_6x16OnPk	2023	12	0.00	0.00
CNP15_Markets p	2023	1	80.94	91.33
CNP15_Markets p	2023	2	44.95	97.79
CNP15_Markets p	2023	3	30.03	47.72
CNP15_Markets p	2023	4	26.50	38.63
CNP15_Markets p	2023	5	14.42	2.16
CNP15_Markets p	2023	6	16.49	3.27

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
CNP15_Markets p	2023	7	9.86	2.86
CNP15_Markets p	2023	8	5.61	0.93
CNP15_Markets p	2023	9	6.76	7.26
CNP15_Markets p	2023	10	27.64	63.68
CNP15_Markets p	2023	11	41.78	20.37
CNP15_Markets p	2023	12	63.84	56.44
CNP15_Markets s	2023	1	-7.46	-162.72
CNP15_Markets s	2023	2	-9.61	-41.04
CNP15_Markets s	2023	3	-25.91	-46.57
CNP15_Markets s	2023	4	-40.44	-60.47
CNP15_Markets s	2023	5	-38.78	-292.66
CNP15_Markets s	2023	6	-48.31	-308.89
CNP15_Markets s	2023	7	-99.73	-361.51
CNP15_Markets s	2023	8	-108.05	-362.13
CNP15_Markets s	2023	9	-76.07	-317.22
CNP15_Markets s	2023	10	-37.77	-128.90
CNP15_Markets s	2023	11	-29.91	-295.18
CNP15_Markets s	2023	12	-31.09	-288.54
Cosumnes SDYO 1a	2023	1	64.21	95.70
Cosumnes SDYO 1a	2023	2	64.00	79.50
Cosumnes SDYO 1a	2023	3	70.41	88.02
Cosumnes SDYO 1a	2023	4	60.00	93.75
Cosumnes SDYO 1a	2023	5	69.31	100.20
Cosumnes SDYO 1a	2023	6	72.86	98.04
Cosumnes SDYO 1a	2023	7	72.41	103.52
Cosumnes SDYO 1a	2023	8	70.86	105.73
Cosumnes SDYO 1a	2023	9	74.46	96.43
Cosumnes SDYO 1a	2023	10	79.71	93.55
Cosumnes SDYO 1a	2023	11	68.57	85.18
Cosumnes SDYO 1a	2023	12	74.29	88.57
Cosumnes SDYO 1b	2023	1	70.49	89.06
Cosumnes SDYO 1b	2023	2	60.00	83.50
Cosumnes SDYO 1b	2023	3	70.30	88.02
Cosumnes SDYO 1b	2023	4	63.21	90.54
Cosumnes SDYO 1b	2023	5	73.29	99.09
Cosumnes SDYO 1b	2023	6	69.64	101.25
Cosumnes SDYO 1b	2023	7	70.08	103.52
Cosumnes SDYO 1b	2023	8	71.96	104.63
Cosumnes SDYO 1b	2023	9	72.86	98.04
Cosumnes SDYO 1b	2023	10	65.32	105.73
Cosumnes SDYO 1b	2023	11	68.57	85.18
Cosumnes SDYO 1b	2023	12	67.54	95.21
Cosumnes SDYO 2a	2023	1	63.11	96.81
Cosumnes SDYO 2a	2023	2	64.00	79.50
Cosumnes SDYO 2a	2023	3	70.31	88.02
Cosumnes SDYO 2a	2023	4	66.43	85.18
Cosumnes SDYO 2a	2023	5	72.23	99.09
Cosumnes SDYO 2a	2023	6	70.71	100.18
Cosumnes SDYO 2a	2023	7	70.08	102.41

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
Cosumnes SDYO 2a	2023	8	69.20	106.29
Cosumnes SDYO 2a	2023	9	72.86	98.04
Cosumnes SDYO 2a	2023	10	70.86	99.09
Cosumnes SDYO 2a	2023	11	68.57	85.18
Cosumnes SDYO 2a	2023	12	70.35	92.45
Cosumnes SDYO 2b	2023	1	64.21	95.70
Cosumnes SDYO 2b	2023	2	64.00	79.50
Cosumnes SDYO 2b	2023	3	70.30	88.02
Cosumnes SDYO 2b	2023	4	68.57	85.18
Cosumnes SDYO 2b	2023	5	63.33	101.86
Cosumnes SDYO 2b	2023	6	65.36	95.36
Cosumnes SDYO 2b	2023	7	65.88	105.73
Cosumnes SDYO 2b	2023	8	71.41	104.07
Cosumnes SDYO 2b	2023	9	69.64	101.25
Cosumnes SDYO 2b	2023	10	70.86	96.88
Cosumnes SDYO 2b	2023	11	63.21	90.54
Cosumnes SDYO 2b	2023	12	70.86	91.89
Cosumnes SDYO 3a	2023	1	70.64	89.06
Cosumnes SDYO 3a	2023	2	64.00	79.50
Cosumnes SDYO 3a	2023	3	54.80	88.02
Cosumnes SDYO 3a	2023	4	68.04	85.71
Cosumnes SDYO 3a	2023	5	50.38	97.43
Cosumnes SDYO 3a	2023	6	65.89	93.75
Cosumnes SDYO 3a	2023	7	78.94	96.88
Cosumnes SDYO 3a	2023	8	70.30	106.29
Cosumnes SDYO 3a	2023	9	69.11	96.43
Cosumnes SDYO 3a	2023	10	66.43	91.89
Cosumnes SDYO 3a	2023	11	68.57	85.18
Cosumnes SDYO 3a	2023	12	74.18	88.57
Cosumnes SDYO 3b	2023	1	0.00	0.00
Cosumnes SDYO 3b	2023	2	0.00	0.00
Cosumnes SDYO 3b	2023	3	0.00	0.00
Cosumnes SDYO 3b	2023	4	0.00	0.00
Cosumnes SDYO 3b	2023	5	0.00	0.00
Cosumnes SDYO 3b	2023	6	0.00	0.00
Cosumnes SDYO 3b	2023	7	0.00	0.00
Cosumnes SDYO 3b	2023	8	0.00	0.00
Cosumnes SDYO 3b	2023	9	0.00	0.00
Cosumnes SDYO 3b	2023	10	0.00	0.00
Cosumnes SDYO 3b	2023	11	0.00	0.00
Cosumnes SDYO 3b	2023	12	0.00	0.00
Cosumnes SDYO 4a	2023	1	0.00	0.00
Cosumnes SDYO 4a	2023	2	0.00	0.00
Cosumnes SDYO 4a	2023	3	0.00	0.00
Cosumnes SDYO 4a	2023	4	0.00	0.00
Cosumnes SDYO 4a	2023	5	0.00	0.00
Cosumnes SDYO 4a	2023	6	0.00	0.00
Cosumnes SDYO 4a	2023	7	0.00	0.00
Cosumnes SDYO 4a	2023	8	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
Cosumnes SDYO 4a	2023	9	0.00	0.00
Cosumnes SDYO 4a	2023	10	0.00	0.00
Cosumnes SDYO 4a	2023	11	0.00	0.00
Cosumnes SDYO 4a	2023	12	0.00	0.00
GenGT SDYO 1	2023	1	1.33	9.43
GenGT SDYO 1	2023	2	0.52	5.64
GenGT SDYO 1	2023	3	0.93	5.71
GenGT SDYO 1	2023	4	0.43	4.93
GenGT SDYO 1	2023	5	0.31	14.30
GenGT SDYO 1	2023	6	1.11	16.29
GenGT SDYO 1	2023	7	3.14	18.47
GenGT SDYO 1	2023	8	3.85	17.80
GenGT SDYO 1	2023	9	2.14	16.50
GenGT SDYO 1	2023	10	0.75	9.88
GenGT SDYO 1	2023	11	1.16	12.51
GenGT SDYO 1	2023	12	2.35	14.48
GenGT SDYO 10	2023	1	1.33	9.52
GenGT SDYO 10	2023	2	0.52	6.36
GenGT SDYO 10	2023	3	0.89	5.98
GenGT SDYO 10	2023	4	0.34	5.01
GenGT SDYO 10	2023	5	0.09	15.32
GenGT SDYO 10	2023	6	1.07	16.46
GenGT SDYO 10	2023	7	3.01	18.47
GenGT SDYO 10	2023	8	3.72	17.76
GenGT SDYO 10	2023	9	1.84	16.24
GenGT SDYO 10	2023	10	0.75	8.33
GenGT SDYO 10	2023	11	1.07	13.97
GenGT SDYO 10	2023	12	2.13	14.61
GenGT SDYO 11	2023	1	1.28	9.34
GenGT SDYO 11	2023	2	0.52	5.84
GenGT SDYO 11	2023	3	0.84	5.80
GenGT SDYO 11	2023	4	0.34	5.27
GenGT SDYO 11	2023	5	0.04	15.06
GenGT SDYO 11	2023	6	1.03	16.16
GenGT SDYO 11	2023	7	3.06	17.80
GenGT SDYO 11	2023	8	3.72	18.42
GenGT SDYO 11	2023	9	1.84	15.34
GenGT SDYO 11	2023	10	0.75	9.08
GenGT SDYO 11	2023	11	1.03	13.07
GenGT SDYO 11	2023	12	1.86	15.94
GenGT SDYO 12	2023	1	1.24	10.10
GenGT SDYO 12	2023	2	0.32	5.56
GenGT SDYO 12	2023	3	0.71	5.23
GenGT SDYO 12	2023	4	0.30	4.76
GenGT SDYO 12	2023	5	0.04	14.75
GenGT SDYO 12	2023	6	0.81	16.16
GenGT SDYO 12	2023	7	3.01	18.47
GenGT SDYO 12	2023	8	3.63	18.38
GenGT SDYO 12	2023	9	1.84	15.51

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 12	2023	10	0.71	8.90
GenGT SDYO 12	2023	11	0.94	12.51
GenGT SDYO 12	2023	12	1.95	14.97
GenGT SDYO 13	2023	1	1.24	9.96
GenGT SDYO 13	2023	2	0.40	6.36
GenGT SDYO 13	2023	3	0.18	5.45
GenGT SDYO 13	2023	4	0.26	4.41
GenGT SDYO 13	2023	5	0.04	14.70
GenGT SDYO 13	2023	6	1.03	15.94
GenGT SDYO 13	2023	7	1.86	18.42
GenGT SDYO 13	2023	8	3.63	18.38
GenGT SDYO 13	2023	9	1.71	16.16
GenGT SDYO 13	2023	10	0.71	8.81
GenGT SDYO 13	2023	11	0.86	14.10
GenGT SDYO 13	2023	12	1.86	14.22
GenGT SDYO 14	2023	1	0.04	9.48
GenGT SDYO 14	2023	2	0.32	5.52
GenGT SDYO 14	2023	3	0.18	4.03
GenGT SDYO 14	2023	4	0.17	4.07
GenGT SDYO 14	2023	5	0.00	14.70
GenGT SDYO 14	2023	6	0.99	15.43
GenGT SDYO 14	2023	7	2.97	17.76
GenGT SDYO 14	2023	8	3.63	17.71
GenGT SDYO 14	2023	9	1.76	15.09
GenGT SDYO 14	2023	10	0.71	8.68
GenGT SDYO 14	2023	11	0.90	13.29
GenGT SDYO 14	2023	12	1.68	13.77
GenGT SDYO 15	2023	1	1.15	8.37
GenGT SDYO 15	2023	2	0.32	5.96
GenGT SDYO 15	2023	3	0.09	4.52
GenGT SDYO 15	2023	4	0.17	3.69
GenGT SDYO 15	2023	5	0.00	13.37
GenGT SDYO 15	2023	6	0.99	15.26
GenGT SDYO 15	2023	7	2.92	18.20
GenGT SDYO 15	2023	8	3.59	18.38
GenGT SDYO 15	2023	9	1.76	15.30
GenGT SDYO 15	2023	10	0.49	7.44
GenGT SDYO 15	2023	11	0.90	15.43
GenGT SDYO 15	2023	12	1.86	13.33
GenGT SDYO 16	2023	1	1.15	8.41
GenGT SDYO 16	2023	2	0.24	4.28
GenGT SDYO 16	2023	3	0.04	3.50
GenGT SDYO 16	2023	4	0.09	2.61
GenGT SDYO 16	2023	5	0.00	13.60
GenGT SDYO 16	2023	6	0.99	15.69
GenGT SDYO 16	2023	7	2.66	17.54
GenGT SDYO 16	2023	8	3.59	18.16
GenGT SDYO 16	2023	9	1.76	16.11
GenGT SDYO 16	2023	10	0.49	6.38

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 16	2023	11	0.86	13.24
GenGT SDYO 16	2023	12	1.68	13.73
GenGT SDYO 17	2023	1	1.06	7.97
GenGT SDYO 17	2023	2	0.16	4.76
GenGT SDYO 17	2023	3	0.04	4.30
GenGT SDYO 17	2023	4	0.09	3.51
GenGT SDYO 17	2023	5	0.00	14.70
GenGT SDYO 17	2023	6	0.47	15.43
GenGT SDYO 17	2023	7	2.21	18.42
GenGT SDYO 17	2023	8	3.54	17.71
GenGT SDYO 17	2023	9	1.76	16.11
GenGT SDYO 17	2023	10	0.49	5.49
GenGT SDYO 17	2023	11	0.86	12.56
GenGT SDYO 17	2023	12	1.64	13.46
GenGT SDYO 18	2023	1	0.18	8.81
GenGT SDYO 18	2023	2	0.08	3.72
GenGT SDYO 18	2023	3	0.04	3.76
GenGT SDYO 18	2023	4	0.09	3.51
GenGT SDYO 18	2023	5	0.00	14.48
GenGT SDYO 18	2023	6	0.43	15.21
GenGT SDYO 18	2023	7	2.88	17.76
GenGT SDYO 18	2023	8	3.54	17.49
GenGT SDYO 18	2023	9	1.76	16.07
GenGT SDYO 18	2023	10	0.44	6.78
GenGT SDYO 18	2023	11	0.86	12.73
GenGT SDYO 18	2023	12	1.64	12.75
GenGT SDYO 19	2023	1	0.49	7.66
GenGT SDYO 19	2023	2	0.04	4.00
GenGT SDYO 19	2023	3	0.00	2.04
GenGT SDYO 19	2023	4	0.04	1.84
GenGT SDYO 19	2023	5	0.00	14.70
GenGT SDYO 19	2023	6	0.21	15.64
GenGT SDYO 19	2023	7	2.88	17.71
GenGT SDYO 19	2023	8	3.54	17.49
GenGT SDYO 19	2023	9	1.07	16.07
GenGT SDYO 19	2023	10	0.44	6.73
GenGT SDYO 19	2023	11	0.86	12.94
GenGT SDYO 19	2023	12	1.59	13.33
GenGT SDYO 2	2023	1	0.71	8.72
GenGT SDYO 2	2023	2	0.04	3.28
GenGT SDYO 2	2023	3	0.00	2.70
GenGT SDYO 2	2023	4	0.00	3.04
GenGT SDYO 2	2023	5	0.00	14.26
GenGT SDYO 2	2023	6	0.21	15.43
GenGT SDYO 2	2023	7	2.88	18.38
GenGT SDYO 2	2023	8	3.54	17.71
GenGT SDYO 2	2023	9	1.71	15.21
GenGT SDYO 2	2023	10	0.44	5.40
GenGT SDYO 2	2023	11	0.86	12.77

SMUD+Yolo Generation by Time of Day				
Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 2	2023	12	1.37	12.67
GenGT SDYO 21	2023	1	0.93	7.75
GenGT SDYO 21	2023	2	0.04	1.60
GenGT SDYO 21	2023	3	0.00	1.68
GenGT SDYO 21	2023	4	0.00	3.04
GenGT SDYO 21	2023	5	0.00	13.37
GenGT SDYO 21	2023	6	0.21	15.00
GenGT SDYO 21	2023	7	2.88	17.71
GenGT SDYO 21	2023	8	3.54	18.38
GenGT SDYO 21	2023	9	1.71	15.86
GenGT SDYO 21	2023	10	0.44	6.73
GenGT SDYO 21	2023	11	0.86	14.87
GenGT SDYO 21	2023	12	1.33	12.71
GenGT SDYO 24	2023	1	0.89	6.86
GenGT SDYO 24	2023	2	0.04	2.48
GenGT SDYO 24	2023	3	0.00	2.52
GenGT SDYO 24	2023	4	0.00	1.76
GenGT SDYO 24	2023	5	0.00	13.51
GenGT SDYO 24	2023	6	0.21	15.64
GenGT SDYO 24	2023	7	2.88	18.38
GenGT SDYO 24	2023	8	2.44	18.38
GenGT SDYO 24	2023	9	1.71	16.07
GenGT SDYO 24	2023	10	0.44	6.69
GenGT SDYO 24	2023	11	0.86	12.26
GenGT SDYO 24	2023	12	1.33	12.93
GenGT SDYO 27	2023	1	0.89	7.53
GenGT SDYO 27	2023	2	0.00	1.96
GenGT SDYO 27	2023	3	0.00	2.21
GenGT SDYO 27	2023	4	0.00	1.46
GenGT SDYO 27	2023	5	0.00	13.73
GenGT SDYO 27	2023	6	0.21	15.64
GenGT SDYO 27	2023	7	2.88	18.38
GenGT SDYO 27	2023	8	3.32	18.38
GenGT SDYO 27	2023	9	1.71	16.07
GenGT SDYO 27	2023	10	0.44	6.69
GenGT SDYO 27	2023	11	0.86	14.66
GenGT SDYO 27	2023	12	1.55	13.06
GenGT SDYO 3	2023	1	0.84	8.64
GenGT SDYO 3	2023	2	0.00	2.32
GenGT SDYO 3	2023	3	0.00	1.42
GenGT SDYO 3	2023	4	0.00	2.91
GenGT SDYO 3	2023	5	0.00	13.95
GenGT SDYO 3	2023	6	0.21	14.18
GenGT SDYO 3	2023	7	2.88	17.59
GenGT SDYO 3	2023	8	3.54	17.49
GenGT SDYO 3	2023	9	1.71	16.07
GenGT SDYO 3	2023	10	0.44	6.42
GenGT SDYO 3	2023	11	0.86	12.26
GenGT SDYO 3	2023	12	1.55	13.55

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 30	2023	1	0.00	0.00
GenGT SDYO 30	2023	2	0.00	0.00
GenGT SDYO 30	2023	3	0.00	0.00
GenGT SDYO 30	2023	4	0.00	0.00
GenGT SDYO 30	2023	5	0.00	0.00
GenGT SDYO 30	2023	6	0.00	0.00
GenGT SDYO 30	2023	7	0.00	0.00
GenGT SDYO 30	2023	8	0.00	0.00
GenGT SDYO 30	2023	9	0.00	0.00
GenGT SDYO 30	2023	10	0.00	0.00
GenGT SDYO 30	2023	11	0.00	0.00
GenGT SDYO 30	2023	12	0.00	0.00
GenGT SDYO 32	2023	1	0.00	0.00
GenGT SDYO 32	2023	2	0.00	0.00
GenGT SDYO 32	2023	3	0.00	0.00
GenGT SDYO 32	2023	4	0.00	0.00
GenGT SDYO 32	2023	5	0.00	0.00
GenGT SDYO 32	2023	6	0.00	0.00
GenGT SDYO 32	2023	7	0.00	0.00
GenGT SDYO 32	2023	8	0.00	0.00
GenGT SDYO 32	2023	9	0.00	0.00
GenGT SDYO 32	2023	10	0.00	0.00
GenGT SDYO 32	2023	11	0.00	0.00
GenGT SDYO 32	2023	12	0.00	0.00
GenGT SDYO 33	2023	1	0.00	0.00
GenGT SDYO 33	2023	2	0.00	0.00
GenGT SDYO 33	2023	3	0.00	0.00
GenGT SDYO 33	2023	4	0.00	0.00
GenGT SDYO 33	2023	5	0.00	0.00
GenGT SDYO 33	2023	6	0.00	0.00
GenGT SDYO 33	2023	7	0.00	0.00
GenGT SDYO 33	2023	8	0.00	0.00
GenGT SDYO 33	2023	9	0.00	0.00
GenGT SDYO 33	2023	10	0.00	0.00
GenGT SDYO 33	2023	11	0.00	0.00
GenGT SDYO 33	2023	12	0.00	0.00
GenGT SDYO 34	2023	1	0.49	7.53
GenGT SDYO 34	2023	2	0.00	2.32
GenGT SDYO 34	2023	3	0.00	1.99
GenGT SDYO 34	2023	4	0.00	2.57
GenGT SDYO 34	2023	5	0.00	12.29
GenGT SDYO 34	2023	6	0.21	14.60
GenGT SDYO 34	2023	7	2.88	17.91
GenGT SDYO 34	2023	8	3.54	17.49
GenGT SDYO 34	2023	9	1.71	15.43
GenGT SDYO 34	2023	10	0.44	6.42
GenGT SDYO 34	2023	11	0.86	12.69
GenGT SDYO 34	2023	12	1.55	13.06
GenGT SDYO 35	2023	1	0.00	8.64

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 35	2023	2	0.00	1.84
GenGT SDYO 35	2023	3	0.00	1.99
GenGT SDYO 35	2023	4	0.00	2.57
GenGT SDYO 35	2023	5	0.00	13.50
GenGT SDYO 35	2023	6	0.21	14.21
GenGT SDYO 35	2023	7	2.74	17.03
GenGT SDYO 35	2023	8	3.54	17.57
GenGT SDYO 35	2023	9	1.71	15.43
GenGT SDYO 35	2023	10	0.44	6.42
GenGT SDYO 35	2023	11	0.00	14.44
GenGT SDYO 35	2023	12	1.55	12.84
GenGT SDYO 36	2023	1	0.75	8.59
GenGT SDYO 36	2023	2	0.00	2.12
GenGT SDYO 36	2023	3	0.00	1.99
GenGT SDYO 36	2023	4	0.00	2.57
GenGT SDYO 36	2023	5	0.00	13.11
GenGT SDYO 36	2023	6	0.21	13.92
GenGT SDYO 36	2023	7	2.59	16.65
GenGT SDYO 36	2023	8	3.32	17.41
GenGT SDYO 36	2023	9	1.71	15.43
GenGT SDYO 36	2023	10	0.44	6.42
GenGT SDYO 36	2023	11	0.86	12.69
GenGT SDYO 36	2023	12	1.55	14.61
GenGT SDYO 4	2023	1	0.75	6.64
GenGT SDYO 4	2023	2	0.00	2.20
GenGT SDYO 4	2023	3	0.00	1.99
GenGT SDYO 4	2023	4	0.00	1.50
GenGT SDYO 4	2023	5	0.00	10.72
GenGT SDYO 4	2023	6	0.11	13.99
GenGT SDYO 4	2023	7	2.44	16.59
GenGT SDYO 4	2023	8	3.08	17.85
GenGT SDYO 4	2023	9	1.71	15.78
GenGT SDYO 4	2023	10	0.44	6.42
GenGT SDYO 4	2023	11	0.86	11.87
GenGT SDYO 4	2023	12	1.55	13.29
GenGT SDYO 42	2023	1	0.75	7.04
GenGT SDYO 42	2023	2	0.00	2.16
GenGT SDYO 42	2023	3	0.00	1.82
GenGT SDYO 42	2023	4	0.00	2.57
GenGT SDYO 42	2023	5	0.00	10.25
GenGT SDYO 42	2023	6	0.00	13.42
GenGT SDYO 42	2023	7	2.44	14.87
GenGT SDYO 42	2023	8	1.79	16.87
GenGT SDYO 42	2023	9	1.71	15.41
GenGT SDYO 42	2023	10	0.44	6.42
GenGT SDYO 42	2023	11	0.86	13.11
GenGT SDYO 42	2023	12	1.55	13.95
GenGT SDYO 44	2023	1	0.75	6.82
GenGT SDYO 44	2023	2	0.00	2.16

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 44	2023	3	0.00	1.33
GenGT SDYO 44	2023	4	0.00	2.38
GenGT SDYO 44	2023	5	0.00	7.39
GenGT SDYO 44	2023	6	0.00	13.05
GenGT SDYO 44	2023	7	2.44	13.85
GenGT SDYO 44	2023	8	2.38	16.12
GenGT SDYO 44	2023	9	1.71	15.04
GenGT SDYO 44	2023	10	0.44	5.54
GenGT SDYO 44	2023	11	0.86	14.66
GenGT SDYO 44	2023	12	1.55	13.51
GenGT SDYO 45	2023	1	0.71	7.00
GenGT SDYO 45	2023	2	0.00	1.40
GenGT SDYO 45	2023	3	0.00	0.44
GenGT SDYO 45	2023	4	0.00	1.96
GenGT SDYO 45	2023	5	0.00	5.51
GenGT SDYO 45	2023	6	0.00	13.05
GenGT SDYO 45	2023	7	1.55	14.01
GenGT SDYO 45	2023	8	2.18	15.27
GenGT SDYO 45	2023	9	1.71	13.70
GenGT SDYO 45	2023	10	0.44	6.42
GenGT SDYO 45	2023	11	0.86	11.87
GenGT SDYO 45	2023	12	1.55	13.95
GenGT SDYO 46	2023	1	0.71	6.64
GenGT SDYO 46	2023	2	0.00	2.12
GenGT SDYO 46	2023	3	0.00	0.00
GenGT SDYO 46	2023	4	0.00	1.20
GenGT SDYO 46	2023	5	0.00	3.17
GenGT SDYO 46	2023	6	0.00	12.57
GenGT SDYO 46	2023	7	1.55	13.38
GenGT SDYO 46	2023	8	2.04	14.80
GenGT SDYO 46	2023	9	0.86	13.93
GenGT SDYO 46	2023	10	0.44	6.42
GenGT SDYO 46	2023	11	0.00	15.30
GenGT SDYO 46	2023	12	1.55	13.51
GenGT SDYO 47	2023	1	0.53	7.22
GenGT SDYO 47	2023	2	0.00	2.08
GenGT SDYO 47	2023	3	0.00	0.44
GenGT SDYO 47	2023	4	0.00	0.00
GenGT SDYO 47	2023	5	0.00	2.30
GenGT SDYO 47	2023	6	0.00	12.29
GenGT SDYO 47	2023	7	1.99	12.29
GenGT SDYO 47	2023	8	1.99	14.18
GenGT SDYO 47	2023	9	1.71	13.13
GenGT SDYO 47	2023	10	0.44	5.54
GenGT SDYO 47	2023	11	0.86	13.92
GenGT SDYO 47	2023	12	1.33	13.29
GenGT SDYO 48	2023	1	0.00	0.00
GenGT SDYO 48	2023	2	0.00	0.00
GenGT SDYO 48	2023	3	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 48	2023	4	0.00	0.00
GenGT SDYO 48	2023	5	0.00	0.00
GenGT SDYO 48	2023	6	0.00	0.00
GenGT SDYO 48	2023	7	0.00	0.00
GenGT SDYO 48	2023	8	0.00	0.00
GenGT SDYO 48	2023	9	0.00	0.00
GenGT SDYO 48	2023	10	0.00	0.00
GenGT SDYO 48	2023	11	0.00	0.00
GenGT SDYO 48	2023	12	0.00	0.00
GenGT SDYO 49	2023	1	0.00	0.00
GenGT SDYO 49	2023	2	0.00	0.00
GenGT SDYO 49	2023	3	0.00	0.00
GenGT SDYO 49	2023	4	0.00	0.00
GenGT SDYO 49	2023	5	0.00	0.00
GenGT SDYO 49	2023	6	0.00	0.00
GenGT SDYO 49	2023	7	0.00	0.00
GenGT SDYO 49	2023	8	0.00	0.00
GenGT SDYO 49	2023	9	0.00	0.00
GenGT SDYO 49	2023	10	0.00	0.00
GenGT SDYO 49	2023	11	0.00	0.00
GenGT SDYO 49	2023	12	0.00	0.00
GenGT SDYO 5	2023	1	0.31	6.73
GenGT SDYO 5	2023	2	0.00	1.48
GenGT SDYO 5	2023	3	0.00	0.34
GenGT SDYO 5	2023	4	0.00	1.07
GenGT SDYO 5	2023	5	0.00	2.13
GenGT SDYO 5	2023	6	0.00	11.65
GenGT SDYO 5	2023	7	2.21	12.84
GenGT SDYO 5	2023	8	1.99	13.81
GenGT SDYO 5	2023	9	1.54	12.67
GenGT SDYO 5	2023	10	0.44	6.42
GenGT SDYO 5	2023	11	0.86	12.26
GenGT SDYO 5	2023	12	1.33	14.59
GenGT SDYO 50	2023	1	0.00	0.00
GenGT SDYO 50	2023	2	0.00	0.00
GenGT SDYO 50	2023	3	0.00	0.00
GenGT SDYO 50	2023	4	0.00	0.00
GenGT SDYO 50	2023	5	0.00	0.00
GenGT SDYO 50	2023	6	0.00	0.00
GenGT SDYO 50	2023	7	0.00	0.00
GenGT SDYO 50	2023	8	0.00	0.00
GenGT SDYO 50	2023	9	0.00	0.00
GenGT SDYO 50	2023	10	0.00	0.00
GenGT SDYO 50	2023	11	0.00	0.00
GenGT SDYO 50	2023	12	0.00	0.00
GenGT SDYO 51	2023	1	0.00	0.00
GenGT SDYO 51	2023	2	0.00	0.00
GenGT SDYO 51	2023	3	0.00	0.00
GenGT SDYO 51	2023	4	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 51	2023	5	0.00	0.00
GenGT SDYO 51	2023	6	0.00	0.00
GenGT SDYO 51	2023	7	0.00	0.00
GenGT SDYO 51	2023	8	0.00	0.00
GenGT SDYO 51	2023	9	0.00	0.00
GenGT SDYO 51	2023	10	0.00	0.00
GenGT SDYO 51	2023	11	0.00	0.00
GenGT SDYO 51	2023	12	0.00	0.00
GenGT SDYO 52	2023	1	0.04	6.69
GenGT SDYO 52	2023	2	0.00	1.28
GenGT SDYO 52	2023	3	0.00	0.00
GenGT SDYO 52	2023	4	0.00	1.07
GenGT SDYO 52	2023	5	0.00	1.51
GenGT SDYO 52	2023	6	0.00	11.19
GenGT SDYO 52	2023	7	1.99	11.63
GenGT SDYO 52	2023	8	1.84	13.30
GenGT SDYO 52	2023	9	1.50	10.89
GenGT SDYO 52	2023	10	0.44	6.00
GenGT SDYO 52	2023	11	0.00	14.87
GenGT SDYO 52	2023	12	1.33	12.76
GenGT SDYO 53	2023	1	0.00	6.64
GenGT SDYO 53	2023	2	0.00	1.28
GenGT SDYO 53	2023	3	0.00	0.00
GenGT SDYO 53	2023	4	0.00	1.07
GenGT SDYO 53	2023	5	0.00	1.15
GenGT SDYO 53	2023	6	0.00	10.35
GenGT SDYO 53	2023	7	1.77	11.51
GenGT SDYO 53	2023	8	1.76	12.54
GenGT SDYO 53	2023	9	1.50	10.29
GenGT SDYO 53	2023	10	0.44	4.37
GenGT SDYO 53	2023	11	0.86	12.47
GenGT SDYO 53	2023	12	1.26	13.27
GenGT SDYO 54	2023	1	0.00	6.64
GenGT SDYO 54	2023	2	0.00	0.88
GenGT SDYO 54	2023	3	0.00	0.00
GenGT SDYO 54	2023	4	0.00	1.07
GenGT SDYO 54	2023	5	0.00	0.31
GenGT SDYO 54	2023	6	0.00	7.91
GenGT SDYO 54	2023	7	1.77	10.91
GenGT SDYO 54	2023	8	1.55	12.61
GenGT SDYO 54	2023	9	1.36	10.15
GenGT SDYO 54	2023	10	0.44	2.61
GenGT SDYO 54	2023	11	0.86	12.37
GenGT SDYO 54	2023	12	1.11	12.38
GenGT SDYO 55	2023	1	0.00	6.85
GenGT SDYO 55	2023	2	0.00	0.00
GenGT SDYO 55	2023	3	0.00	0.00
GenGT SDYO 55	2023	4	0.00	0.00
GenGT SDYO 55	2023	5	0.00	0.62

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 55	2023	6	0.00	5.91
GenGT SDYO 55	2023	7	1.77	10.93
GenGT SDYO 55	2023	8	1.55	12.09
GenGT SDYO 55	2023	9	1.29	8.87
GenGT SDYO 55	2023	10	0.44	1.14
GenGT SDYO 55	2023	11	0.86	9.38
GenGT SDYO 55	2023	12	0.00	11.00
GenGT SDYO 56	2023	1	0.00	6.19
GenGT SDYO 56	2023	2	0.00	0.00
GenGT SDYO 56	2023	3	0.00	0.00
GenGT SDYO 56	2023	4	0.00	0.00
GenGT SDYO 56	2023	5	0.00	0.58
GenGT SDYO 56	2023	6	0.00	5.12
GenGT SDYO 56	2023	7	1.77	10.11
GenGT SDYO 56	2023	8	1.46	11.47
GenGT SDYO 56	2023	9	1.15	7.23
GenGT SDYO 56	2023	10	0.00	0.80
GenGT SDYO 56	2023	11	0.86	8.84
GenGT SDYO 56	2023	12	0.00	11.09
GenGT SDYO 57	2023	1	0.00	5.07
GenGT SDYO 57	2023	2	0.00	0.00
GenGT SDYO 57	2023	3	0.00	0.00
GenGT SDYO 57	2023	4	0.00	0.00
GenGT SDYO 57	2023	5	0.00	0.53
GenGT SDYO 57	2023	6	0.00	3.98
GenGT SDYO 57	2023	7	1.75	10.09
GenGT SDYO 57	2023	8	1.33	10.83
GenGT SDYO 57	2023	9	0.80	6.86
GenGT SDYO 57	2023	10	0.00	0.44
GenGT SDYO 57	2023	11	0.86	5.85
GenGT SDYO 57	2023	12	0.00	7.99
GenGT SDYO 58	2023	1	0.00	3.76
GenGT SDYO 58	2023	2	0.00	0.00
GenGT SDYO 58	2023	3	0.00	0.00
GenGT SDYO 58	2023	4	0.00	0.00
GenGT SDYO 58	2023	5	0.00	0.53
GenGT SDYO 58	2023	6	0.00	3.07
GenGT SDYO 58	2023	7	1.59	8.80
GenGT SDYO 58	2023	8	1.33	10.14
GenGT SDYO 58	2023	9	0.64	6.73
GenGT SDYO 58	2023	10	0.00	0.00
GenGT SDYO 58	2023	11	0.00	8.14
GenGT SDYO 58	2023	12	0.00	5.50
GenGT SDYO 59	2023	1	0.00	3.21
GenGT SDYO 59	2023	2	0.00	0.00
GenGT SDYO 59	2023	3	0.00	0.00
GenGT SDYO 59	2023	4	0.00	0.00
GenGT SDYO 59	2023	5	0.00	0.09
GenGT SDYO 59	2023	6	0.00	2.66

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 59	2023	7	1.33	9.31
GenGT SDYO 59	2023	8	1.33	9.56
GenGT SDYO 59	2023	9	0.43	6.00
GenGT SDYO 59	2023	10	0.00	0.00
GenGT SDYO 59	2023	11	0.86	6.96
GenGT SDYO 59	2023	12	0.00	4.43
GenGT SDYO 6	2023	1	0.00	2.29
GenGT SDYO 6	2023	2	0.00	0.00
GenGT SDYO 6	2023	3	0.00	0.00
GenGT SDYO 6	2023	4	0.00	0.00
GenGT SDYO 6	2023	5	0.00	0.09
GenGT SDYO 6	2023	6	0.00	2.53
GenGT SDYO 6	2023	7	1.33	8.30
GenGT SDYO 6	2023	8	1.11	8.73
GenGT SDYO 6	2023	9	0.26	4.26
GenGT SDYO 6	2023	10	0.00	0.00
GenGT SDYO 6	2023	11	0.83	5.66
GenGT SDYO 6	2023	12	0.00	4.03
GenGT SDYO 60	2023	1	0.00	1.90
GenGT SDYO 60	2023	2	0.00	0.00
GenGT SDYO 60	2023	3	0.00	0.00
GenGT SDYO 60	2023	4	0.00	0.00
GenGT SDYO 60	2023	5	0.00	0.09
GenGT SDYO 60	2023	6	0.00	2.49
GenGT SDYO 60	2023	7	1.29	7.14
GenGT SDYO 60	2023	8	0.93	8.02
GenGT SDYO 60	2023	9	0.00	3.19
GenGT SDYO 60	2023	10	0.00	0.00
GenGT SDYO 60	2023	11	0.00	3.57
GenGT SDYO 60	2023	12	0.00	3.86
GenGT SDYO 61	2023	1	0.00	0.00
GenGT SDYO 61	2023	2	0.00	0.00
GenGT SDYO 61	2023	3	0.00	0.00
GenGT SDYO 61	2023	4	0.00	0.00
GenGT SDYO 61	2023	5	0.00	0.00
GenGT SDYO 61	2023	6	0.00	0.00
GenGT SDYO 61	2023	7	0.00	0.00
GenGT SDYO 61	2023	8	0.00	0.00
GenGT SDYO 61	2023	9	0.00	0.00
GenGT SDYO 61	2023	10	0.00	0.00
GenGT SDYO 61	2023	11	0.00	0.00
GenGT SDYO 61	2023	12	0.00	0.00
GenGT SDYO 7	2023	1	0.00	1.77
GenGT SDYO 7	2023	2	0.00	0.00
GenGT SDYO 7	2023	3	0.00	0.00
GenGT SDYO 7	2023	4	0.00	0.00
GenGT SDYO 7	2023	5	0.00	0.09
GenGT SDYO 7	2023	6	0.00	2.38
GenGT SDYO 7	2023	7	1.15	7.23

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 7	2023	8	0.66	6.96
GenGT SDYO 7	2023	9	0.00	2.30
GenGT SDYO 7	2023	10	0.00	0.00
GenGT SDYO 7	2023	11	0.00	2.92
GenGT SDYO 7	2023	12	0.00	1.81
GenGT SDYO 8	2023	1	0.00	0.00
GenGT SDYO 8	2023	2	0.00	0.00
GenGT SDYO 8	2023	3	0.00	0.00
GenGT SDYO 8	2023	4	0.00	0.00
GenGT SDYO 8	2023	5	0.00	0.00
GenGT SDYO 8	2023	6	0.00	2.23
GenGT SDYO 8	2023	7	1.11	7.07
GenGT SDYO 8	2023	8	0.66	6.82
GenGT SDYO 8	2023	9	0.00	1.84
GenGT SDYO 8	2023	10	0.00	0.00
GenGT SDYO 8	2023	11	0.00	1.03
GenGT SDYO 8	2023	12	0.00	0.00
GenGT SDYO 9	2023	1	0.00	0.89
GenGT SDYO 9	2023	2	0.00	0.00
GenGT SDYO 9	2023	3	0.00	0.00
GenGT SDYO 9	2023	4	0.00	0.00
GenGT SDYO 9	2023	5	0.00	0.00
GenGT SDYO 9	2023	6	0.00	2.09
GenGT SDYO 9	2023	7	1.00	5.57
GenGT SDYO 9	2023	8	0.66	6.72
GenGT SDYO 9	2023	9	0.00	1.58
GenGT SDYO 9	2023	10	0.00	0.00
GenGT SDYO 9	2023	11	0.00	0.00
GenGT SDYO 9	2023	12	0.00	0.00
Jaybird	2023	1	11.26	23.84
Jaybird	2023	2	10.98	28.32
Jaybird	2023	3	14.85	37.55
Jaybird	2023	4	12.06	33.44
Jaybird	2023	5	12.85	37.15
Jaybird	2023	6	12.71	36.69
Jaybird	2023	7	15.65	35.75
Jaybird	2023	8	17.64	41.96
Jaybird	2023	9	16.19	37.51
Jaybird	2023	10	7.96	21.34
Jaybird	2023	11	8.14	20.16
Jaybird	2023	12	11.03	27.07
Jones Fork	2023	1	0.57	0.93
Jones Fork	2023	2	0.43	1.27
Jones Fork	2023	3	0.57	1.63
Jones Fork	2023	4	0.56	1.54
Jones Fork	2023	5	0.57	1.63
Jones Fork	2023	6	0.68	1.92
Jones Fork	2023	7	0.52	1.18
Jones Fork	2023	8	0.48	1.42

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
Jones Fork	2023	9	0.56	1.54
Jones Fork	2023	10	0.48	1.22
Jones Fork	2023	11	0.19	0.51
Jones Fork	2023	12	0.35	0.95
Kiefer Landfil 1	2023	1	0.00	0.00
Kiefer Landfil 1	2023	2	0.00	0.00
Kiefer Landfil 1	2023	3	0.00	0.00
Kiefer Landfil 1	2023	4	0.00	0.00
Kiefer Landfil 1	2023	5	0.00	0.00
Kiefer Landfil 1	2023	6	0.00	0.00
Kiefer Landfil 1	2023	7	0.00	0.00
Kiefer Landfil 1	2023	8	0.00	0.00
Kiefer Landfil 1	2023	9	0.00	0.00
Kiefer Landfil 1	2023	10	0.00	0.00
Kiefer Landfil 1	2023	11	0.00	0.00
Kiefer Landfil 1	2023	12	0.00	0.00
Klamath Falls 1	2023	1	0.00	0.00
Klamath Falls 1	2023	2	0.00	0.00
Klamath Falls 1	2023	3	0.00	0.00
Klamath Falls 1	2023	4	0.00	0.00
Klamath Falls 1	2023	5	0.00	0.00
Klamath Falls 1	2023	6	0.00	0.00
Klamath Falls 1	2023	7	0.00	0.00
Klamath Falls 1	2023	8	0.00	0.00
Klamath Falls 1	2023	9	0.00	0.00
Klamath Falls 1	2023	10	0.00	0.00
Klamath Falls 1	2023	11	0.00	0.00
Klamath Falls 1	2023	12	0.00	0.00
KlamathFalls2_Su	2023	1	0.00	0.00
KlamathFalls2_Su	2023	2	0.00	0.00
KlamathFalls2_Su	2023	3	0.00	0.00
KlamathFalls2_Su	2023	4	0.00	0.00
KlamathFalls2_Su	2023	5	0.00	0.00
KlamathFalls2_Su	2023	6	0.00	0.00
KlamathFalls2_Su	2023	7	0.00	0.00
KlamathFalls2_Su	2023	8	0.00	0.00
KlamathFalls2_Su	2023	9	0.00	0.00
KlamathFalls2_Su	2023	10	0.00	0.00
KlamathFalls2_Su	2023	11	0.00	0.00
KlamathFalls2_Su	2023	12	0.00	0.00
Loon Lake	2023	1	1.89	3.31
Loon Lake	2023	2	2.65	7.65
Loon Lake	2023	3	2.14	6.16
Loon Lake	2023	4	1.88	5.42
Loon Lake	2023	5	2.42	7.08
Loon Lake	2023	6	3.52	10.18
Loon Lake	2023	7	3.83	8.97
Loon Lake	2023	8	2.87	8.33
Loon Lake	2023	9	1.39	4.01

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
Loon Lake	2023	10	1.31	3.69
Loon Lake	2023	11	0.86	2.44
Loon Lake	2023	12	1.34	3.86
McClellan CT 1	2023	1	0.00	0.00
McClellan CT 1	2023	2	0.00	0.00
McClellan CT 1	2023	3	0.00	0.00
McClellan CT 1	2023	4	0.00	0.00
McClellan CT 1	2023	5	0.00	0.00
McClellan CT 1	2023	6	0.00	0.00
McClellan CT 1	2023	7	0.00	0.00
McClellan CT 1	2023	8	0.00	0.00
McClellan CT 1	2023	9	0.00	0.00
McClellan CT 1	2023	10	0.00	0.00
McClellan CT 1	2023	11	0.00	0.00
McClellan CT 1	2023	12	0.00	0.00
McClellan CT 2	2023	1	0.68	6.02
McClellan CT 2	2023	2	0.48	4.42
McClellan CT 2	2023	3	0.18	6.63
McClellan CT 2	2023	4	0.28	4.88
McClellan CT 2	2023	5	0.29	7.31
McClellan CT 2	2023	6	0.98	8.02
McClellan CT 2	2023	7	1.85	8.25
McClellan CT 2	2023	8	2.67	8.44
McClellan CT 2	2023	9	1.45	7.57
McClellan CT 2	2023	10	0.00	6.10
McClellan CT 2	2023	11	0.58	6.03
McClellan CT 2	2023	12	0.68	8.13
MorganStanley1_O	2023	1	0.00	0.00
MorganStanley1_O	2023	2	0.00	0.00
MorganStanley1_O	2023	3	0.00	0.00
MorganStanley1_O	2023	4	0.00	0.00
MorganStanley1_O	2023	5	0.00	0.00
MorganStanley1_O	2023	6	0.00	0.00
MorganStanley1_O	2023	7	0.00	0.00
MorganStanley1_O	2023	8	0.00	0.00
MorganStanley1_O	2023	9	0.00	0.00
MorganStanley1_O	2023	10	0.00	0.00
MorganStanley1_O	2023	11	0.00	0.00
MorganStanley1_O	2023	12	0.00	0.00
MorganStanley2_S	2023	1	0.00	0.00
MorganStanley2_S	2023	2	0.00	0.00
MorganStanley2_S	2023	3	0.00	0.00
MorganStanley2_S	2023	4	0.00	0.00
MorganStanley2_S	2023	5	0.00	0.00
MorganStanley2_S	2023	6	0.00	0.00
MorganStanley2_S	2023	7	0.00	0.00
MorganStanley2_S	2023	8	0.00	0.00
MorganStanley2_S	2023	9	0.00	0.00
MorganStanley2_S	2023	10	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
MorganStanley2_S	2023	11	0.00	0.00
MorganStanley2_S	2023	12	0.00	0.00
Peaker SDYO 1	2023	1	0.00	2.48
Peaker SDYO 1	2023	2	0.00	0.00
Peaker SDYO 1	2023	3	0.00	0.00
Peaker SDYO 1	2023	4	0.00	0.00
Peaker SDYO 1	2023	5	0.00	0.00
Peaker SDYO 1	2023	6	0.00	4.50
Peaker SDYO 1	2023	7	2.85	24.72
Peaker SDYO 1	2023	8	1.91	23.33
Peaker SDYO 1	2023	9	0.00	3.00
Peaker SDYO 1	2023	10	0.00	0.00
Peaker SDYO 1	2023	11	0.00	0.00
Peaker SDYO 1	2023	12	0.00	0.00
Peaker SDYO 2	2023	1	0.00	0.00
Peaker SDYO 2	2023	2	0.00	0.00
Peaker SDYO 2	2023	3	0.00	0.00
Peaker SDYO 2	2023	4	0.00	0.00
Peaker SDYO 2	2023	5	0.00	0.00
Peaker SDYO 2	2023	6	0.00	0.00
Peaker SDYO 2	2023	7	0.00	3.35
Peaker SDYO 2	2023	8	0.00	2.88
Peaker SDYO 2	2023	9	0.00	0.00
Peaker SDYO 2	2023	10	0.00	0.00
Peaker SDYO 2	2023	11	0.00	0.00
Peaker SDYO 2	2023	12	0.00	0.00
Peaker SDYO 3	2023	1	0.00	0.00
Peaker SDYO 3	2023	2	0.00	0.00
Peaker SDYO 3	2023	3	0.00	0.00
Peaker SDYO 3	2023	4	0.00	0.00
Peaker SDYO 3	2023	5	0.00	0.00
Peaker SDYO 3	2023	6	0.00	0.00
Peaker SDYO 3	2023	7	0.00	1.55
Peaker SDYO 3	2023	8	0.00	1.42
Peaker SDYO 3	2023	9	0.00	0.00
Peaker SDYO 3	2023	10	0.00	0.00
Peaker SDYO 3	2023	11	0.00	0.00
Peaker SDYO 3	2023	12	0.00	0.00
Peaker SDYO 4	2023	1	0.00	0.00
Peaker SDYO 4	2023	2	0.00	0.00
Peaker SDYO 4	2023	3	0.00	0.00
Peaker SDYO 4	2023	4	0.00	0.00
Peaker SDYO 4	2023	5	0.00	0.00
Peaker SDYO 4	2023	6	0.00	0.00
Peaker SDYO 4	2023	7	0.00	0.00
Peaker SDYO 4	2023	8	0.00	0.00
Peaker SDYO 4	2023	9	0.00	0.00
Peaker SDYO 4	2023	10	0.00	0.00
Peaker SDYO 4	2023	11	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
Peaker SDYO 4	2023	12	0.00	0.00
Peaker SDYO 5	2023	1	0.00	0.00
Peaker SDYO 5	2023	2	0.00	0.00
Peaker SDYO 5	2023	3	0.00	0.00
Peaker SDYO 5	2023	4	0.00	0.00
Peaker SDYO 5	2023	5	0.00	0.00
Peaker SDYO 5	2023	6	0.00	0.00
Peaker SDYO 5	2023	7	0.00	0.00
Peaker SDYO 5	2023	8	0.00	0.00
Peaker SDYO 5	2023	9	0.00	0.00
Peaker SDYO 5	2023	10	0.00	0.00
Peaker SDYO 5	2023	11	0.00	0.00
Peaker SDYO 5	2023	12	0.00	0.00
PPL Coal 1	2023	1	0.00	0.00
PPL Coal 1	2023	2	0.00	0.00
PPL Coal 1	2023	3	0.00	0.00
PPL Coal 1	2023	4	0.00	0.00
PPL Coal 1	2023	5	0.00	0.00
PPL Coal 1	2023	6	0.00	0.00
PPL Coal 1	2023	7	0.00	0.00
PPL Coal 1	2023	8	0.00	0.00
PPL Coal 1	2023	9	0.00	0.00
PPL Coal 1	2023	10	0.00	0.00
PPL Coal 1	2023	11	0.00	0.00
PPL Coal 1	2023	12	0.00	0.00
PPM Energy 2	2023	1	0.00	0.00
PPM Energy 2	2023	2	0.00	0.00
PPM Energy 2	2023	3	0.00	0.00
PPM Energy 2	2023	4	0.00	0.00
PPM Energy 2	2023	5	0.00	0.00
PPM Energy 2	2023	6	0.00	0.00
PPM Energy 2	2023	7	0.00	0.00
PPM Energy 2	2023	8	0.00	0.00
PPM Energy 2	2023	9	0.00	0.00
PPM Energy 2	2023	10	0.00	0.00
PPM Energy 2	2023	11	0.00	0.00
PPM Energy 2	2023	12	0.00	0.00
PPMEnergy1_7x24	2023	1	0.00	0.00
PPMEnergy1_7x24	2023	2	0.00	0.00
PPMEnergy1_7x24	2023	3	0.00	0.00
PPMEnergy1_7x24	2023	4	0.00	0.00
PPMEnergy1_7x24	2023	5	0.00	0.00
PPMEnergy1_7x24	2023	6	0.00	0.00
PPMEnergy1_7x24	2023	7	0.00	0.00
PPMEnergy1_7x24	2023	8	0.00	0.00
PPMEnergy1_7x24	2023	9	0.00	0.00
PPMEnergy1_7x24	2023	10	0.00	0.00
PPMEnergy1_7x24	2023	11	0.00	0.00
PPMEnergy1_7x24	2023	12	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
PPMEnergy3_SumPk	2023	1	0.00	0.00
PPMEnergy3_SumPk	2023	2	0.00	0.00
PPMEnergy3_SumPk	2023	3	0.00	0.00
PPMEnergy3_SumPk	2023	4	0.00	0.00
PPMEnergy3_SumPk	2023	5	0.00	0.00
PPMEnergy3_SumPk	2023	6	0.00	0.00
PPMEnergy3_SumPk	2023	7	0.00	0.00
PPMEnergy3_SumPk	2023	8	0.00	0.00
PPMEnergy3_SumPk	2023	9	0.00	0.00
PPMEnergy3_SumPk	2023	10	0.00	0.00
PPMEnergy3_SumPk	2023	11	0.00	0.00
PPMEnergy3_SumPk	2023	12	0.00	0.00
PPMEnergy4_Wind	2023	1	0.00	0.00
PPMEnergy4_Wind	2023	2	0.00	0.00
PPMEnergy4_Wind	2023	3	0.00	0.00
PPMEnergy4_Wind	2023	4	0.00	0.00
PPMEnergy4_Wind	2023	5	0.00	0.00
PPMEnergy4_Wind	2023	6	0.00	0.00
PPMEnergy4_Wind	2023	7	0.00	0.00
PPMEnergy4_Wind	2023	8	0.00	0.00
PPMEnergy4_Wind	2023	9	0.00	0.00
PPMEnergy4_Wind	2023	10	0.00	0.00
PPMEnergy4_Wind	2023	11	0.00	0.00
PPMEnergy4_Wind	2023	12	0.00	0.00
Procter & G GT 1	2023	1	0.00	9.04
Procter & G GT 1	2023	2	0.00	0.00
Procter & G GT 1	2023	3	0.00	6.04
Procter & G GT 1	2023	4	0.00	2.26
Procter & G GT 1	2023	5	0.19	11.69
Procter & G GT 1	2023	6	0.57	15.58
Procter & G GT 1	2023	7	3.31	16.37
Procter & G GT 1	2023	8	3.90	15.91
Procter & G GT 1	2023	9	2.83	13.51
Procter & G GT 1	2023	10	0.00	8.53
Procter & G GT 1	2023	11	0.00	14.52
Procter & G GT 1	2023	12	0.39	11.22
Robbs Peak	2023	1	1.38	2.22
Robbs Peak	2023	2	1.49	3.91
Robbs Peak	2023	3	1.72	4.98
Robbs Peak	2023	4	1.91	5.29
Robbs Peak	2023	5	1.85	5.35
Robbs Peak	2023	6	1.45	4.15
Robbs Peak	2023	7	1.11	2.69
Robbs Peak	2023	8	0.83	2.37
Robbs Peak	2023	9	0.40	1.10
Robbs Peak	2023	10	0.32	0.98
Robbs Peak	2023	11	0.28	0.82
Robbs Peak	2023	12	0.64	1.86
SCA P&G Cogen 1	2023	1	11.41	46.40

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
SCA P&G Cogen 1	2023	2	11.09	38.00
SCA P&G Cogen 1	2023	3	17.73	39.55
SCA P&G Cogen 1	2023	4	13.46	38.43
SCA P&G Cogen 1	2023	5	13.37	49.13
SCA P&G Cogen 1	2023	6	16.41	45.10
SCA P&G Cogen 1	2023	7	20.00	46.49
SCA P&G Cogen 1	2023	8	24.39	46.49
SCA P&G Cogen 1	2023	9	19.99	47.54
SCA P&G Cogen 1	2023	10	13.66	42.25
SCA P&G Cogen 1	2023	11	18.18	40.80
SCA P&G Cogen 1	2023	12	18.92	43.76
Slab Creek	2023	1	0.03	0.04
Slab Creek	2023	2	0.03	0.04
Slab Creek	2023	3	0.03	0.04
Slab Creek	2023	4	0.03	0.04
Slab Creek	2023	5	0.03	0.04
Slab Creek	2023	6	0.06	0.08
Slab Creek	2023	7	0.06	0.09
Slab Creek	2023	8	0.06	0.09
Slab Creek	2023	9	0.06	0.08
Slab Creek	2023	10	0.06	0.09
Slab Creek	2023	11	0.06	0.08
Slab Creek	2023	12	0.03	0.04
SMUD PV 1	2023	1	0.02	0.12
SMUD PV 1	2023	2	0.08	0.49
SMUD PV 1	2023	3	0.30	1.80
SMUD PV 1	2023	4	0.61	3.68
SMUD PV 1	2023	5	0.85	5.09
SMUD PV 1	2023	6	1.74	10.46
SMUD PV 1	2023	7	1.72	10.34
SMUD PV 1	2023	8	1.62	9.69
SMUD PV 1	2023	9	1.42	8.50
SMUD PV 1	2023	10	0.37	2.22
SMUD PV 1	2023	11	0.10	0.62
SMUD PV 1	2023	12	0.02	0.13
SMUD Solano Wi 2	2023	1	1.06	1.43
SMUD Solano Wi 2	2023	2	1.54	2.15
SMUD Solano Wi 2	2023	3	6.57	8.46
SMUD Solano Wi 2	2023	4	9.51	11.84
SMUD Solano Wi 2	2023	5	14.78	18.02
SMUD Solano Wi 2	2023	6	21.62	26.03
SMUD Solano Wi 2	2023	7	23.94	24.01
SMUD Solano Wi 2	2023	8	23.21	23.20
SMUD Solano Wi 2	2023	9	15.96	19.28
SMUD Solano Wi 2	2023	10	9.13	11.93
SMUD Solano Wi 2	2023	11	2.76	3.63
SMUD Solano Wi 2	2023	12	2.58	3.42
Snohomish	2023	1	0.00	0.00
Snohomish	2023	2	0.00	0.00

SMUD+Yolo Generation by Time of Day				
Station	Year	Month	Off Peak Generation	On Peak Generation
Snohomish	2023	3	0.00	0.00
Snohomish	2023	4	0.00	0.00
Snohomish	2023	5	0.00	0.00
Snohomish	2023	6	0.00	0.00
Snohomish	2023	7	0.00	0.00
Snohomish	2023	8	0.00	0.00
Snohomish	2023	9	0.00	0.00
Snohomish	2023	10	0.00	0.00
Snohomish	2023	11	0.00	0.00
Snohomish	2023	12	0.00	0.00
SPA Campbell C 1	2023	1	25.14	63.81
SPA Campbell C 1	2023	2	23.90	49.41
SPA Campbell C 1	2023	3	31.25	58.11
SPA Campbell C 1	2023	4	28.70	54.00
SPA Campbell C 1	2023	5	30.35	72.35
SPA Campbell C 1	2023	6	29.78	70.01
SPA Campbell C 1	2023	7	35.43	69.57
SPA Campbell C 1	2023	8	41.61	67.28
SPA Campbell C 1	2023	9	41.76	64.75
SPA Campbell C 1	2023	10	26.15	70.40
SPA Campbell C 1	2023	11	35.80	58.97
SPA Campbell C 1	2023	12	37.45	62.73
Union Valley	2023	1	2.36	3.84
Union Valley	2023	2	1.93	5.57
Union Valley	2023	3	2.68	7.72
Union Valley	2023	4	2.53	7.27
Union Valley	2023	5	3.22	9.38
Union Valley	2023	6	3.33	9.67
Union Valley	2023	7	4.06	8.94
Union Valley	2023	8	4.32	10.68
Union Valley	2023	9	3.74	9.07
Union Valley	2023	10	1.28	3.62
Union Valley	2023	11	1.47	4.03
Union Valley	2023	12	2.02	5.58
WAPA 1	2023	1	0.00	0.00
WAPA 1	2023	2	0.00	0.00
WAPA 1	2023	3	0.00	0.00
WAPA 1	2023	4	0.00	0.00
WAPA 1	2023	5	0.00	0.00
WAPA 1	2023	6	0.00	0.00
WAPA 1	2023	7	0.00	0.00
WAPA 1	2023	8	0.00	0.00
WAPA 1	2023	9	0.00	0.00
WAPA 1	2023	10	0.00	0.00
WAPA 1	2023	11	0.00	0.00
WAPA 1	2023	12	0.00	0.00
WAPA 2	2023	1	24.20	32.27
WAPA 2	2023	2	25.37	33.83
WAPA 2	2023	3	25.99	34.65

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
WAPA 2	2023	4	28.54	38.06
WAPA 2	2023	5	38.84	51.78
WAPA 2	2023	6	43.05	57.39
WAPA 2	2023	7	55.74	74.31
WAPA 2	2023	8	44.77	59.69
WAPA 2	2023	9	35.61	47.48
WAPA 2	2023	10	24.81	33.08
WAPA 2	2023	11	18.05	24.07
WAPA 2	2023	12	22.45	29.93
White Rock	2023	1	15.10	27.80
White Rock	2023	2	12.74	34.16
White Rock	2023	3	18.77	50.13
White Rock	2023	4	19.98	51.72
White Rock	2023	5	21.27	61.43
White Rock	2023	6	16.05	46.35
White Rock	2023	7	12.53	28.47
White Rock	2023	8	8.93	25.77
White Rock	2023	9	7.81	22.59
White Rock	2023	10	4.40	12.70
White Rock	2023	11	4.48	12.82
White Rock	2023	12	7.56	21.84
Camino	2024	1	8.81	15.29
Camino	2024	2	8.39	21.31
Camino	2024	3	10.27	29.63
Camino	2024	4	10.20	23.40
Camino	2024	5	8.74	25.26
Camino	2024	6	8.52	24.58
Camino	2024	7	10.16	23.04
Camino	2024	8	10.80	28.10
Camino	2024	9	9.27	25.43
Camino	2024	10	4.67	13.23
Camino	2024	11	5.08	13.02
Camino	2024	12	6.93	18.67
Camp Far West	2024	1	0.73	0.98
Camp Far West	2024	2	1.16	1.55
Camp Far West	2024	3	1.28	1.70
Camp Far West	2024	4	1.05	1.40
Camp Far West	2024	5	1.21	1.62
Camp Far West	2024	6	1.17	1.56
Camp Far West	2024	7	0.96	1.28
Camp Far West	2024	8	0.83	1.11
Camp Far West	2024	9	0.12	0.16
Camp Far West	2024	10	0.06	0.09
Camp Far West	2024	11	0.12	0.16
Camp Far West	2024	12	0.32	0.43
Carson Ice CGCC	2024	1	12.40	19.60
Carson Ice CGCC	2024	2	10.18	18.20
Carson Ice CGCC	2024	3	11.50	20.88
Carson Ice CGCC	2024	4	11.78	18.10

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
Carson Ice CGCC	2024	5	12.52	20.52
Carson Ice CGCC	2024	6	11.37	21.71
Carson Ice CGCC	2024	7	12.84	21.86
Carson Ice CGCC	2024	8	14.47	21.47
Carson Ice CGCC	2024	9	14.09	20.87
Carson Ice CGCC	2024	10	11.06	21.99
Carson Ice CGCC	2024	11	13.63	19.33
Carson Ice CGCC	2024	12	12.65	21.82
Carson Ice CGGT	2024	1	0.00	5.53
Carson Ice CGGT	2024	2	0.00	0.00
Carson Ice CGGT	2024	3	0.00	2.66
Carson Ice CGGT	2024	4	0.00	3.26
Carson Ice CGGT	2024	5	0.00	11.80
Carson Ice CGGT	2024	6	0.51	14.23
Carson Ice CGGT	2024	7	3.01	14.45
Carson Ice CGGT	2024	8	2.94	15.59
Carson Ice CGGT	2024	9	2.40	12.17
Carson Ice CGGT	2024	10	0.00	6.91
Carson Ice CGGT	2024	11	0.00	12.45
Carson Ice CGGT	2024	12	1.42	11.37
CDWR_Ex_6x16OnPk	2024	1	0.00	0.00
CDWR_Ex_6x16OnPk	2024	2	0.00	0.00
CDWR_Ex_6x16OnPk	2024	3	0.00	0.00
CDWR_Ex_6x16OnPk	2024	4	0.00	0.00
CDWR_Ex_6x16OnPk	2024	5	0.00	0.00
CDWR_Ex_6x16OnPk	2024	6	0.00	0.00
CDWR_Ex_6x16OnPk	2024	7	0.00	0.00
CDWR_Ex_6x16OnPk	2024	8	0.00	0.00
CDWR_Ex_6x16OnPk	2024	9	0.00	0.00
CDWR_Ex_6x16OnPk	2024	10	0.00	0.00
CDWR_Ex_6x16OnPk	2024	11	0.00	0.00
CDWR_Ex_6x16OnPk	2024	12	0.00	0.00
CNP15_Markets p	2024	1	41.57	49.75
CNP15_Markets p	2024	2	27.84	52.58
CNP15_Markets p	2024	3	17.92	11.58
CNP15_Markets p	2024	4	12.15	0.54
CNP15_Markets p	2024	5	17.63	2.34
CNP15_Markets p	2024	6	5.27	1.10
CNP15_Markets p	2024	7	5.29	0.50
CNP15_Markets p	2024	8	1.21	0.47
CNP15_Markets p	2024	9	1.64	2.79
CNP15_Markets p	2024	10	18.21	23.46
CNP15_Markets p	2024	11	17.40	10.30
CNP15_Markets p	2024	12	32.02	34.31
CNP15_Markets s	2024	1	-37.96	-164.92
CNP15_Markets s	2024	2	-39.54	-46.93
CNP15_Markets s	2024	3	-65.09	-63.50
CNP15_Markets s	2024	4	-41.74	-111.02
CNP15_Markets s	2024	5	-64.97	-306.89

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
CNP15_Markets s	2024	6	-79.55	-324.67
CNP15_Markets s	2024	7	-141.94	-376.10
CNP15_Markets s	2024	8	-154.33	-377.02
CNP15_Markets s	2024	9	-119.95	-321.80
CNP15_Markets s	2024	10	-65.71	-148.86
CNP15_Markets s	2024	11	-57.36	-308.15
CNP15_Markets s	2024	12	-52.22	-288.51
Cosumnes SDYO 1a	2024	1	63.98	96.88
Cosumnes SDYO 1a	2024	2	66.29	82.34
Cosumnes SDYO 1a	2024	3	70.41	88.02
Cosumnes SDYO 1a	2024	4	60.00	93.75
Cosumnes SDYO 1a	2024	5	69.53	97.89
Cosumnes SDYO 1a	2024	6	72.86	98.04
Cosumnes SDYO 1a	2024	7	72.41	103.52
Cosumnes SDYO 1a	2024	8	70.30	106.29
Cosumnes SDYO 1a	2024	9	69.11	96.43
Cosumnes SDYO 1a	2024	10	79.71	94.66
Cosumnes SDYO 1a	2024	11	68.57	86.18
Cosumnes SDYO 1a	2024	12	74.84	89.13
Cosumnes SDYO 1b	2024	1	70.41	89.99
Cosumnes SDYO 1b	2024	2	62.14	86.48
Cosumnes SDYO 1b	2024	3	70.30	88.02
Cosumnes SDYO 1b	2024	4	63.21	90.54
Cosumnes SDYO 1b	2024	5	72.41	93.46
Cosumnes SDYO 1b	2024	6	69.64	101.25
Cosumnes SDYO 1b	2024	7	70.08	103.52
Cosumnes SDYO 1b	2024	8	71.96	104.63
Cosumnes SDYO 1b	2024	9	72.86	98.04
Cosumnes SDYO 1b	2024	10	65.88	106.29
Cosumnes SDYO 1b	2024	11	68.57	86.18
Cosumnes SDYO 1b	2024	12	68.64	95.21
Cosumnes SDYO 2a	2024	1	62.87	98.81
Cosumnes SDYO 2a	2024	2	66.29	82.34
Cosumnes SDYO 2a	2024	3	70.31	88.02
Cosumnes SDYO 2a	2024	4	67.50	85.18
Cosumnes SDYO 2a	2024	5	69.37	97.89
Cosumnes SDYO 2a	2024	6	70.71	100.18
Cosumnes SDYO 2a	2024	7	70.08	103.52
Cosumnes SDYO 2a	2024	8	69.20	106.29
Cosumnes SDYO 2a	2024	9	72.86	98.04
Cosumnes SDYO 2a	2024	10	70.86	97.98
Cosumnes SDYO 2a	2024	11	68.57	86.18
Cosumnes SDYO 2a	2024	12	70.35	93.55
Cosumnes SDYO 2b	2024	1	63.98	96.88
Cosumnes SDYO 2b	2024	2	66.29	82.34
Cosumnes SDYO 2b	2024	3	70.30	88.02
Cosumnes SDYO 2b	2024	4	68.57	85.18
Cosumnes SDYO 2b	2024	5	63.55	96.23
Cosumnes SDYO 2b	2024	6	68.57	93.75

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
Cosumnes SDYO 2b	2024	7	65.88	105.73
Cosumnes SDYO 2b	2024	8	71.41	104.07
Cosumnes SDYO 2b	2024	9	69.64	101.25
Cosumnes SDYO 2b	2024	10	70.86	96.88
Cosumnes SDYO 2b	2024	11	63.21	91.54
Cosumnes SDYO 2b	2024	12	70.86	91.89
Cosumnes SDYO 3a	2024	1	70.84	88.57
Cosumnes SDYO 3a	2024	2	60.59	77.16
Cosumnes SDYO 3a	2024	3	61.45	88.57
Cosumnes SDYO 3a	2024	4	68.04	85.71
Cosumnes SDYO 3a	2024	5	50.38	97.34
Cosumnes SDYO 3a	2024	6	64.82	93.75
Cosumnes SDYO 3a	2024	7	78.94	96.88
Cosumnes SDYO 3a	2024	8	70.30	106.29
Cosumnes SDYO 3a	2024	9	69.11	96.43
Cosumnes SDYO 3a	2024	10	66.43	91.89
Cosumnes SDYO 3a	2024	11	68.57	86.18
Cosumnes SDYO 3a	2024	12	74.73	89.13
Cosumnes SDYO 3b	2024	1	70.41	89.99
Cosumnes SDYO 3b	2024	2	41.43	88.55
Cosumnes SDYO 3b	2024	3	63.66	88.02
Cosumnes SDYO 3b	2024	4	61.07	85.18
Cosumnes SDYO 3b	2024	5	50.15	97.34
Cosumnes SDYO 3b	2024	6	53.04	101.25
Cosumnes SDYO 3b	2024	7	53.70	102.96
Cosumnes SDYO 3b	2024	8	75.29	101.30
Cosumnes SDYO 3b	2024	9	72.86	94.82
Cosumnes SDYO 3b	2024	10	44.29	103.52
Cosumnes SDYO 3b	2024	11	61.07	80.89
Cosumnes SDYO 3b	2024	12	65.32	98.54
Cosumnes SDYO 4a	2024	1	0.00	0.00
Cosumnes SDYO 4a	2024	2	0.00	0.00
Cosumnes SDYO 4a	2024	3	0.00	0.00
Cosumnes SDYO 4a	2024	4	0.00	0.00
Cosumnes SDYO 4a	2024	5	0.00	0.00
Cosumnes SDYO 4a	2024	6	0.00	0.00
Cosumnes SDYO 4a	2024	7	0.00	0.00
Cosumnes SDYO 4a	2024	8	0.00	0.00
Cosumnes SDYO 4a	2024	9	0.00	0.00
Cosumnes SDYO 4a	2024	10	0.00	0.00
Cosumnes SDYO 4a	2024	11	0.00	0.00
Cosumnes SDYO 4a	2024	12	0.00	0.00
GenGT SDYO 1	2024	1	1.37	9.08
GenGT SDYO 1	2024	2	0.37	5.76
GenGT SDYO 1	2024	3	0.22	5.18
GenGT SDYO 1	2024	4	0.34	3.64
GenGT SDYO 1	2024	5	0.13	15.23
GenGT SDYO 1	2024	6	1.03	15.69
GenGT SDYO 1	2024	7	3.37	18.60

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 1	2024	8	3.59	18.02
GenGT SDYO 1	2024	9	1.76	16.29
GenGT SDYO 1	2024	10	0.75	10.01
GenGT SDYO 1	2024	11	0.90	12.51
GenGT SDYO 1	2024	12	2.08	14.30
GenGT SDYO 10	2024	1	1.37	9.03
GenGT SDYO 10	2024	2	0.25	6.17
GenGT SDYO 10	2024	3	0.22	5.09
GenGT SDYO 10	2024	4	0.30	3.26
GenGT SDYO 10	2024	5	0.09	13.64
GenGT SDYO 10	2024	6	0.99	15.90
GenGT SDYO 10	2024	7	3.14	18.60
GenGT SDYO 10	2024	8	3.59	17.98
GenGT SDYO 10	2024	9	1.76	16.29
GenGT SDYO 10	2024	10	0.75	8.33
GenGT SDYO 10	2024	11	0.90	14.14
GenGT SDYO 10	2024	12	1.86	13.95
GenGT SDYO 11	2024	1	1.28	8.06
GenGT SDYO 11	2024	2	0.21	4.89
GenGT SDYO 11	2024	3	0.13	4.96
GenGT SDYO 11	2024	4	0.13	3.47
GenGT SDYO 11	2024	5	0.09	14.08
GenGT SDYO 11	2024	6	0.99	15.64
GenGT SDYO 11	2024	7	3.32	17.94
GenGT SDYO 11	2024	8	3.59	18.60
GenGT SDYO 11	2024	9	1.76	15.51
GenGT SDYO 11	2024	10	0.75	8.37
GenGT SDYO 11	2024	11	0.86	13.03
GenGT SDYO 11	2024	12	1.82	13.02
GenGT SDYO 12	2024	1	1.20	8.06
GenGT SDYO 12	2024	2	0.17	4.56
GenGT SDYO 12	2024	3	0.04	4.34
GenGT SDYO 12	2024	4	0.04	3.17
GenGT SDYO 12	2024	5	0.04	15.50
GenGT SDYO 12	2024	6	0.77	15.64
GenGT SDYO 12	2024	7	3.32	18.60
GenGT SDYO 12	2024	8	3.59	18.60
GenGT SDYO 12	2024	9	1.76	15.47
GenGT SDYO 12	2024	10	0.71	8.10
GenGT SDYO 12	2024	11	0.86	12.39
GenGT SDYO 12	2024	12	1.68	14.30
GenGT SDYO 13	2024	1	1.15	8.37
GenGT SDYO 13	2024	2	0.17	5.76
GenGT SDYO 13	2024	3	0.04	5.05
GenGT SDYO 13	2024	4	0.04	2.83
GenGT SDYO 13	2024	5	0.04	13.82
GenGT SDYO 13	2024	6	0.77	15.64
GenGT SDYO 13	2024	7	2.21	18.60
GenGT SDYO 13	2024	8	3.59	18.60

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 13	2024	9	1.71	16.11
GenGT SDYO 13	2024	10	0.71	8.10
GenGT SDYO 13	2024	11	0.86	14.01
GenGT SDYO 13	2024	12	1.59	14.22
GenGT SDYO 14	2024	1	1.11	7.62
GenGT SDYO 14	2024	2	0.17	5.05
GenGT SDYO 14	2024	3	0.04	3.37
GenGT SDYO 14	2024	4	0.04	2.96
GenGT SDYO 14	2024	5	0.04	13.73
GenGT SDYO 14	2024	6	0.43	15.21
GenGT SDYO 14	2024	7	3.32	17.94
GenGT SDYO 14	2024	8	3.59	17.94
GenGT SDYO 14	2024	9	1.76	15.04
GenGT SDYO 14	2024	10	0.71	6.91
GenGT SDYO 14	2024	11	0.86	13.20
GenGT SDYO 14	2024	12	1.64	12.98
GenGT SDYO 15	2024	1	1.06	9.34
GenGT SDYO 15	2024	2	0.17	4.23
GenGT SDYO 15	2024	3	0.04	3.68
GenGT SDYO 15	2024	4	0.04	2.83
GenGT SDYO 15	2024	5	0.04	13.29
GenGT SDYO 15	2024	6	0.21	15.21
GenGT SDYO 15	2024	7	3.32	18.38
GenGT SDYO 15	2024	8	3.59	18.60
GenGT SDYO 15	2024	9	1.71	15.21
GenGT SDYO 15	2024	10	0.49	6.91
GenGT SDYO 15	2024	11	0.86	12.90
GenGT SDYO 15	2024	12	1.64	12.89
GenGT SDYO 16	2024	1	1.06	8.06
GenGT SDYO 16	2024	2	0.12	2.94
GenGT SDYO 16	2024	3	0.00	2.61
GenGT SDYO 16	2024	4	0.00	1.50
GenGT SDYO 16	2024	5	0.00	14.17
GenGT SDYO 16	2024	6	0.21	15.64
GenGT SDYO 16	2024	7	3.10	17.71
GenGT SDYO 16	2024	8	3.59	18.38
GenGT SDYO 16	2024	9	1.71	16.07
GenGT SDYO 16	2024	10	0.49	6.24
GenGT SDYO 16	2024	11	0.86	12.90
GenGT SDYO 16	2024	12	1.59	13.51
GenGT SDYO 17	2024	1	1.02	7.53
GenGT SDYO 17	2024	2	0.08	3.07
GenGT SDYO 17	2024	3	0.00	3.54
GenGT SDYO 17	2024	4	0.00	2.83
GenGT SDYO 17	2024	5	0.00	14.61
GenGT SDYO 17	2024	6	0.21	15.43
GenGT SDYO 17	2024	7	2.66	18.60
GenGT SDYO 17	2024	8	3.54	17.94
GenGT SDYO 17	2024	9	1.71	16.07

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 17	2024	10	0.49	5.36
GenGT SDYO 17	2024	11	0.86	14.23
GenGT SDYO 17	2024	12	1.55	13.42
GenGT SDYO 18	2024	1	0.97	9.12
GenGT SDYO 18	2024	2	0.08	1.70
GenGT SDYO 18	2024	3	0.00	3.37
GenGT SDYO 18	2024	4	0.00	2.79
GenGT SDYO 18	2024	5	0.00	11.96
GenGT SDYO 18	2024	6	0.21	15.21
GenGT SDYO 18	2024	7	3.32	17.94
GenGT SDYO 18	2024	8	3.54	17.71
GenGT SDYO 18	2024	9	1.71	16.07
GenGT SDYO 18	2024	10	0.49	6.69
GenGT SDYO 18	2024	11	0.86	13.16
GenGT SDYO 18	2024	12	1.55	12.27
GenGT SDYO 19	2024	1	0.00	8.06
GenGT SDYO 19	2024	2	0.04	2.49
GenGT SDYO 19	2024	3	0.00	2.17
GenGT SDYO 19	2024	4	0.00	1.29
GenGT SDYO 19	2024	5	0.00	13.73
GenGT SDYO 19	2024	6	0.21	15.60
GenGT SDYO 19	2024	7	3.10	17.87
GenGT SDYO 19	2024	8	3.54	17.71
GenGT SDYO 19	2024	9	1.07	16.07
GenGT SDYO 19	2024	10	0.44	6.91
GenGT SDYO 19	2024	11	0.86	12.90
GenGT SDYO 19	2024	12	1.55	13.42
GenGT SDYO 2	2024	1	0.93	7.66
GenGT SDYO 2	2024	2	0.00	2.44
GenGT SDYO 2	2024	3	0.00	2.30
GenGT SDYO 2	2024	4	0.00	2.79
GenGT SDYO 2	2024	5	0.00	12.61
GenGT SDYO 2	2024	6	0.21	15.17
GenGT SDYO 2	2024	7	3.32	18.23
GenGT SDYO 2	2024	8	3.54	17.94
GenGT SDYO 2	2024	9	1.71	15.43
GenGT SDYO 2	2024	10	0.44	6.64
GenGT SDYO 2	2024	11	0.86	12.30
GenGT SDYO 2	2024	12	1.55	12.93
GenGT SDYO 21	2024	1	0.93	8.77
GenGT SDYO 21	2024	2	0.00	1.37
GenGT SDYO 21	2024	3	0.00	1.37
GenGT SDYO 21	2024	4	0.00	2.79
GenGT SDYO 21	2024	5	0.00	13.77
GenGT SDYO 21	2024	6	0.21	14.36
GenGT SDYO 21	2024	7	3.25	17.32
GenGT SDYO 21	2024	8	3.54	18.60
GenGT SDYO 21	2024	9	1.71	15.86
GenGT SDYO 21	2024	10	0.44	6.20

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 21	2024	11	0.86	15.30
GenGT SDYO 21	2024	12	1.55	13.95
GenGT SDYO 24	2024	1	0.93	7.66
GenGT SDYO 24	2024	2	0.00	2.40
GenGT SDYO 24	2024	3	0.00	1.99
GenGT SDYO 24	2024	4	0.00	1.29
GenGT SDYO 24	2024	5	0.00	13.73
GenGT SDYO 24	2024	6	0.21	14.60
GenGT SDYO 24	2024	7	3.07	17.64
GenGT SDYO 24	2024	8	2.58	18.31
GenGT SDYO 24	2024	9	1.71	16.07
GenGT SDYO 24	2024	10	0.44	6.64
GenGT SDYO 24	2024	11	0.86	12.69
GenGT SDYO 24	2024	12	1.33	13.33
GenGT SDYO 27	2024	1	0.89	7.66
GenGT SDYO 27	2024	2	0.00	1.86
GenGT SDYO 27	2024	3	0.00	1.99
GenGT SDYO 27	2024	4	0.00	1.29
GenGT SDYO 27	2024	5	0.00	13.11
GenGT SDYO 27	2024	6	0.20	13.95
GenGT SDYO 27	2024	7	2.92	16.83
GenGT SDYO 27	2024	8	3.10	18.16
GenGT SDYO 27	2024	9	1.71	15.86
GenGT SDYO 27	2024	10	0.44	6.64
GenGT SDYO 27	2024	11	0.00	15.73
GenGT SDYO 27	2024	12	1.55	13.11
GenGT SDYO 3	2024	1	0.89	6.86
GenGT SDYO 3	2024	2	0.00	2.36
GenGT SDYO 3	2024	3	0.00	1.33
GenGT SDYO 3	2024	4	0.00	1.55
GenGT SDYO 3	2024	5	0.00	10.35
GenGT SDYO 3	2024	6	0.04	12.33
GenGT SDYO 3	2024	7	2.88	15.55
GenGT SDYO 3	2024	8	3.21	17.05
GenGT SDYO 3	2024	9	1.71	15.75
GenGT SDYO 3	2024	10	0.44	6.64
GenGT SDYO 3	2024	11	0.86	12.69
GenGT SDYO 3	2024	12	1.55	13.51
GenGT SDYO 30	2024	1	0.00	0.00
GenGT SDYO 30	2024	2	0.00	0.00
GenGT SDYO 30	2024	3	0.00	0.00
GenGT SDYO 30	2024	4	0.00	0.00
GenGT SDYO 30	2024	5	0.00	0.00
GenGT SDYO 30	2024	6	0.00	0.00
GenGT SDYO 30	2024	7	0.00	0.00
GenGT SDYO 30	2024	8	0.00	0.00
GenGT SDYO 30	2024	9	0.00	0.00
GenGT SDYO 30	2024	10	0.00	0.00
GenGT SDYO 30	2024	11	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 30	2024	12	0.00	0.00
GenGT SDYO 32	2024	1	0.00	0.00
GenGT SDYO 32	2024	2	0.00	0.00
GenGT SDYO 32	2024	3	0.00	0.00
GenGT SDYO 32	2024	4	0.00	0.00
GenGT SDYO 32	2024	5	0.00	0.00
GenGT SDYO 32	2024	6	0.00	0.00
GenGT SDYO 32	2024	7	0.00	0.00
GenGT SDYO 32	2024	8	0.00	0.00
GenGT SDYO 32	2024	9	0.00	0.00
GenGT SDYO 32	2024	10	0.00	0.00
GenGT SDYO 32	2024	11	0.00	0.00
GenGT SDYO 32	2024	12	0.00	0.00
GenGT SDYO 33	2024	1	0.00	0.00
GenGT SDYO 33	2024	2	0.00	0.00
GenGT SDYO 33	2024	3	0.00	0.00
GenGT SDYO 33	2024	4	0.00	0.00
GenGT SDYO 33	2024	5	0.00	0.00
GenGT SDYO 33	2024	6	0.00	0.00
GenGT SDYO 33	2024	7	0.00	0.00
GenGT SDYO 33	2024	8	0.00	0.00
GenGT SDYO 33	2024	9	0.00	0.00
GenGT SDYO 33	2024	10	0.00	0.00
GenGT SDYO 33	2024	11	0.00	0.00
GenGT SDYO 33	2024	12	0.00	0.00
GenGT SDYO 34	2024	1	0.89	7.88
GenGT SDYO 34	2024	2	0.00	2.36
GenGT SDYO 34	2024	3	0.00	1.99
GenGT SDYO 34	2024	4	0.00	1.29
GenGT SDYO 34	2024	5	0.00	10.11
GenGT SDYO 34	2024	6	0.00	12.69
GenGT SDYO 34	2024	7	2.88	15.07
GenGT SDYO 34	2024	8	3.02	16.91
GenGT SDYO 34	2024	9	1.71	14.79
GenGT SDYO 34	2024	10	0.44	5.98
GenGT SDYO 34	2024	11	0.86	13.11
GenGT SDYO 34	2024	12	1.55	13.95
GenGT SDYO 35	2024	1	0.66	8.50
GenGT SDYO 35	2024	2	0.00	1.86
GenGT SDYO 35	2024	3	0.00	1.99
GenGT SDYO 35	2024	4	0.00	1.29
GenGT SDYO 35	2024	5	0.00	8.22
GenGT SDYO 35	2024	6	0.00	12.60
GenGT SDYO 35	2024	7	2.62	13.71
GenGT SDYO 35	2024	8	2.58	16.16
GenGT SDYO 35	2024	9	1.71	14.62
GenGT SDYO 35	2024	10	0.44	6.64
GenGT SDYO 35	2024	11	0.00	14.87
GenGT SDYO 35	2024	12	1.55	13.29

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 36	2024	1	0.66	8.72
GenGT SDYO 36	2024	2	0.00	2.32
GenGT SDYO 36	2024	3	0.00	1.33
GenGT SDYO 36	2024	4	0.00	1.29
GenGT SDYO 36	2024	5	0.00	4.97
GenGT SDYO 36	2024	6	0.00	12.89
GenGT SDYO 36	2024	7	2.48	12.97
GenGT SDYO 36	2024	8	2.29	15.88
GenGT SDYO 36	2024	9	1.71	14.01
GenGT SDYO 36	2024	10	0.44	5.76
GenGT SDYO 36	2024	11	0.86	13.11
GenGT SDYO 36	2024	12	1.55	13.51
GenGT SDYO 4	2024	1	0.66	7.35
GenGT SDYO 4	2024	2	0.00	2.32
GenGT SDYO 4	2024	3	0.00	1.11
GenGT SDYO 4	2024	4	0.00	1.29
GenGT SDYO 4	2024	5	0.00	3.90
GenGT SDYO 4	2024	6	0.00	12.44
GenGT SDYO 4	2024	7	2.44	13.22
GenGT SDYO 4	2024	8	2.21	16.29
GenGT SDYO 4	2024	9	1.71	14.40
GenGT SDYO 4	2024	10	0.44	5.98
GenGT SDYO 4	2024	11	0.86	12.14
GenGT SDYO 4	2024	12	1.32	13.06
GenGT SDYO 42	2024	1	0.66	6.42
GenGT SDYO 42	2024	2	0.00	2.28
GenGT SDYO 42	2024	3	0.00	0.44
GenGT SDYO 42	2024	4	0.00	1.24
GenGT SDYO 42	2024	5	0.00	3.99
GenGT SDYO 42	2024	6	0.00	12.17
GenGT SDYO 42	2024	7	2.44	12.40
GenGT SDYO 42	2024	8	0.98	16.00
GenGT SDYO 42	2024	9	1.71	14.18
GenGT SDYO 42	2024	10	0.44	6.64
GenGT SDYO 42	2024	11	0.86	13.54
GenGT SDYO 42	2024	12	1.15	13.75
GenGT SDYO 44	2024	1	0.66	7.53
GenGT SDYO 44	2024	2	0.00	1.33
GenGT SDYO 44	2024	3	0.00	0.44
GenGT SDYO 44	2024	4	0.00	0.26
GenGT SDYO 44	2024	5	0.00	1.83
GenGT SDYO 44	2024	6	0.00	11.38
GenGT SDYO 44	2024	7	2.21	11.81
GenGT SDYO 44	2024	8	1.99	15.41
GenGT SDYO 44	2024	9	1.59	12.98
GenGT SDYO 44	2024	10	0.44	6.12
GenGT SDYO 44	2024	11	0.00	15.42
GenGT SDYO 44	2024	12	1.11	11.90
GenGT SDYO 45	2024	1	0.66	6.86

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 45	2024	2	0.00	0.83
GenGT SDYO 45	2024	3	0.00	0.44
GenGT SDYO 45	2024	4	0.00	0.00
GenGT SDYO 45	2024	5	0.00	1.03
GenGT SDYO 45	2024	6	0.00	11.07
GenGT SDYO 45	2024	7	1.11	11.96
GenGT SDYO 45	2024	8	1.95	14.54
GenGT SDYO 45	2024	9	1.50	11.12
GenGT SDYO 45	2024	10	0.44	6.01
GenGT SDYO 45	2024	11	0.00	14.65
GenGT SDYO 45	2024	12	1.11	13.02
GenGT SDYO 46	2024	1	0.66	7.75
GenGT SDYO 46	2024	2	0.00	0.91
GenGT SDYO 46	2024	3	0.00	0.00
GenGT SDYO 46	2024	4	0.00	0.00
GenGT SDYO 46	2024	5	0.00	0.62
GenGT SDYO 46	2024	6	0.00	10.63
GenGT SDYO 46	2024	7	1.11	11.66
GenGT SDYO 46	2024	8	1.82	13.75
GenGT SDYO 46	2024	9	0.64	11.08
GenGT SDYO 46	2024	10	0.44	4.28
GenGT SDYO 46	2024	11	0.00	12.68
GenGT SDYO 46	2024	12	1.11	12.33
GenGT SDYO 47	2024	1	0.66	6.64
GenGT SDYO 47	2024	2	0.00	0.75
GenGT SDYO 47	2024	3	0.00	0.38
GenGT SDYO 47	2024	4	0.00	0.00
GenGT SDYO 47	2024	5	0.00	0.22
GenGT SDYO 47	2024	6	0.00	8.67
GenGT SDYO 47	2024	7	1.77	10.42
GenGT SDYO 47	2024	8	1.77	12.90
GenGT SDYO 47	2024	9	1.40	9.70
GenGT SDYO 47	2024	10	0.44	2.64
GenGT SDYO 47	2024	11	0.86	10.35
GenGT SDYO 47	2024	12	1.11	9.94
GenGT SDYO 48	2024	1	0.00	0.00
GenGT SDYO 48	2024	2	0.00	0.00
GenGT SDYO 48	2024	3	0.00	0.00
GenGT SDYO 48	2024	4	0.00	0.00
GenGT SDYO 48	2024	5	0.00	0.00
GenGT SDYO 48	2024	6	0.00	0.00
GenGT SDYO 48	2024	7	0.00	0.00
GenGT SDYO 48	2024	8	0.00	0.00
GenGT SDYO 48	2024	9	0.00	0.00
GenGT SDYO 48	2024	10	0.00	0.00
GenGT SDYO 48	2024	11	0.00	0.00
GenGT SDYO 48	2024	12	0.00	0.00
GenGT SDYO 49	2024	1	0.00	0.00
GenGT SDYO 49	2024	2	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 49	2024	3	0.00	0.00
GenGT SDYO 49	2024	4	0.00	0.00
GenGT SDYO 49	2024	5	0.00	0.00
GenGT SDYO 49	2024	6	0.00	0.00
GenGT SDYO 49	2024	7	0.00	0.00
GenGT SDYO 49	2024	8	0.00	0.00
GenGT SDYO 49	2024	9	0.00	0.00
GenGT SDYO 49	2024	10	0.00	0.00
GenGT SDYO 49	2024	11	0.00	0.00
GenGT SDYO 49	2024	12	0.00	0.00
GenGT SDYO 5	2024	1	0.66	5.88
GenGT SDYO 5	2024	2	0.00	0.00
GenGT SDYO 5	2024	3	0.00	0.00
GenGT SDYO 5	2024	4	0.00	0.00
GenGT SDYO 5	2024	5	0.00	0.09
GenGT SDYO 5	2024	6	0.00	6.31
GenGT SDYO 5	2024	7	1.77	10.59
GenGT SDYO 5	2024	8	1.77	12.44
GenGT SDYO 5	2024	9	1.29	9.22
GenGT SDYO 5	2024	10	0.44	2.11
GenGT SDYO 5	2024	11	0.86	8.21
GenGT SDYO 5	2024	12	0.00	10.61
GenGT SDYO 50	2024	1	0.00	0.00
GenGT SDYO 50	2024	2	0.00	0.00
GenGT SDYO 50	2024	3	0.00	0.00
GenGT SDYO 50	2024	4	0.00	0.00
GenGT SDYO 50	2024	5	0.00	0.00
GenGT SDYO 50	2024	6	0.00	0.00
GenGT SDYO 50	2024	7	0.00	0.00
GenGT SDYO 50	2024	8	0.00	0.00
GenGT SDYO 50	2024	9	0.00	0.00
GenGT SDYO 50	2024	10	0.00	0.00
GenGT SDYO 50	2024	11	0.00	0.00
GenGT SDYO 50	2024	12	0.00	0.00
GenGT SDYO 51	2024	1	0.00	0.00
GenGT SDYO 51	2024	2	0.00	0.00
GenGT SDYO 51	2024	3	0.00	0.00
GenGT SDYO 51	2024	4	0.00	0.00
GenGT SDYO 51	2024	5	0.00	0.00
GenGT SDYO 51	2024	6	0.00	0.00
GenGT SDYO 51	2024	7	0.00	0.00
GenGT SDYO 51	2024	8	0.00	0.00
GenGT SDYO 51	2024	9	0.00	0.00
GenGT SDYO 51	2024	10	0.00	0.00
GenGT SDYO 51	2024	11	0.00	0.00
GenGT SDYO 51	2024	12	0.00	0.00
GenGT SDYO 52	2024	1	0.00	6.20
GenGT SDYO 52	2024	2	0.00	0.00
GenGT SDYO 52	2024	3	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 52	2024	4	0.00	0.00
GenGT SDYO 52	2024	5	0.00	0.09
GenGT SDYO 52	2024	6	0.00	5.01
GenGT SDYO 52	2024	7	1.77	8.86
GenGT SDYO 52	2024	8	1.77	12.58
GenGT SDYO 52	2024	9	1.19	7.28
GenGT SDYO 52	2024	10	0.00	0.75
GenGT SDYO 52	2024	11	0.86	9.99
GenGT SDYO 52	2024	12	0.00	8.90
GenGT SDYO 53	2024	1	0.66	3.64
GenGT SDYO 53	2024	2	0.00	0.00
GenGT SDYO 53	2024	3	0.00	0.00
GenGT SDYO 53	2024	4	0.00	0.00
GenGT SDYO 53	2024	5	0.00	0.09
GenGT SDYO 53	2024	6	0.00	3.87
GenGT SDYO 53	2024	7	1.63	9.96
GenGT SDYO 53	2024	8	1.77	11.43
GenGT SDYO 53	2024	9	0.84	6.56
GenGT SDYO 53	2024	10	0.00	0.44
GenGT SDYO 53	2024	11	0.86	8.87
GenGT SDYO 53	2024	12	0.00	7.99
GenGT SDYO 54	2024	1	0.66	2.99
GenGT SDYO 54	2024	2	0.00	0.00
GenGT SDYO 54	2024	3	0.00	0.00
GenGT SDYO 54	2024	4	0.00	0.00
GenGT SDYO 54	2024	5	0.00	0.00
GenGT SDYO 54	2024	6	0.00	3.09
GenGT SDYO 54	2024	7	1.43	9.15
GenGT SDYO 54	2024	8	1.77	11.26
GenGT SDYO 54	2024	9	0.69	6.83
GenGT SDYO 54	2024	10	0.00	0.00
GenGT SDYO 54	2024	11	0.86	7.91
GenGT SDYO 54	2024	12	0.00	7.19
GenGT SDYO 55	2024	1	0.66	3.99
GenGT SDYO 55	2024	2	0.00	0.00
GenGT SDYO 55	2024	3	0.00	0.00
GenGT SDYO 55	2024	4	0.00	0.00
GenGT SDYO 55	2024	5	0.00	0.00
GenGT SDYO 55	2024	6	0.00	2.66
GenGT SDYO 55	2024	7	1.33	8.73
GenGT SDYO 55	2024	8	1.77	10.61
GenGT SDYO 55	2024	9	0.48	6.13
GenGT SDYO 55	2024	10	0.00	0.00
GenGT SDYO 55	2024	11	0.86	5.71
GenGT SDYO 55	2024	12	0.00	4.70
GenGT SDYO 56	2024	1	0.66	3.95
GenGT SDYO 56	2024	2	0.00	0.00
GenGT SDYO 56	2024	3	0.00	0.00
GenGT SDYO 56	2024	4	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 56	2024	5	0.00	0.00
GenGT SDYO 56	2024	6	0.00	2.53
GenGT SDYO 56	2024	7	1.33	7.90
GenGT SDYO 56	2024	8	1.68	9.95
GenGT SDYO 56	2024	9	0.31	4.60
GenGT SDYO 56	2024	10	0.00	0.00
GenGT SDYO 56	2024	11	0.86	5.30
GenGT SDYO 56	2024	12	0.00	3.56
GenGT SDYO 57	2024	1	0.00	3.37
GenGT SDYO 57	2024	2	0.00	0.00
GenGT SDYO 57	2024	3	0.00	0.00
GenGT SDYO 57	2024	4	0.00	0.00
GenGT SDYO 57	2024	5	0.00	0.00
GenGT SDYO 57	2024	6	0.00	2.14
GenGT SDYO 57	2024	7	1.17	7.84
GenGT SDYO 57	2024	8	1.33	9.33
GenGT SDYO 57	2024	9	0.00	3.64
GenGT SDYO 57	2024	10	0.00	0.00
GenGT SDYO 57	2024	11	0.64	3.78
GenGT SDYO 57	2024	12	0.00	1.77
GenGT SDYO 58	2024	1	0.66	0.89
GenGT SDYO 58	2024	2	0.00	0.00
GenGT SDYO 58	2024	3	0.00	0.00
GenGT SDYO 58	2024	4	0.00	0.00
GenGT SDYO 58	2024	5	0.00	0.00
GenGT SDYO 58	2024	6	0.00	1.54
GenGT SDYO 58	2024	7	1.11	6.46
GenGT SDYO 58	2024	8	1.55	8.27
GenGT SDYO 58	2024	9	0.00	2.28
GenGT SDYO 58	2024	10	0.00	0.00
GenGT SDYO 58	2024	11	0.00	2.72
GenGT SDYO 58	2024	12	0.00	1.00
GenGT SDYO 59	2024	1	0.66	0.71
GenGT SDYO 59	2024	2	0.00	0.00
GenGT SDYO 59	2024	3	0.00	0.00
GenGT SDYO 59	2024	4	0.00	0.00
GenGT SDYO 59	2024	5	0.00	0.00
GenGT SDYO 59	2024	6	0.00	1.71
GenGT SDYO 59	2024	7	1.11	6.51
GenGT SDYO 59	2024	8	1.55	7.97
GenGT SDYO 59	2024	9	0.00	1.16
GenGT SDYO 59	2024	10	0.00	0.00
GenGT SDYO 59	2024	11	0.00	0.90
GenGT SDYO 59	2024	12	0.00	0.66
GenGT SDYO 6	2024	1	0.49	0.53
GenGT SDYO 6	2024	2	0.00	0.00
GenGT SDYO 6	2024	3	0.00	0.00
GenGT SDYO 6	2024	4	0.00	0.00
GenGT SDYO 6	2024	5	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 6	2024	6	0.00	1.67
GenGT SDYO 6	2024	7	0.93	6.02
GenGT SDYO 6	2024	8	1.40	7.65
GenGT SDYO 6	2024	9	0.00	1.13
GenGT SDYO 6	2024	10	0.00	0.00
GenGT SDYO 6	2024	11	0.00	0.65
GenGT SDYO 6	2024	12	0.00	0.66
GenGT SDYO 60	2024	1	0.00	0.35
GenGT SDYO 60	2024	2	0.00	0.00
GenGT SDYO 60	2024	3	0.00	0.00
GenGT SDYO 60	2024	4	0.00	0.00
GenGT SDYO 60	2024	5	0.00	0.00
GenGT SDYO 60	2024	6	0.00	1.67
GenGT SDYO 60	2024	7	0.89	4.92
GenGT SDYO 60	2024	8	1.33	7.23
GenGT SDYO 60	2024	9	0.00	0.73
GenGT SDYO 60	2024	10	0.00	0.00
GenGT SDYO 60	2024	11	0.00	0.00
GenGT SDYO 60	2024	12	0.00	0.44
GenGT SDYO 61	2024	1	0.00	0.00
GenGT SDYO 61	2024	2	0.00	0.00
GenGT SDYO 61	2024	3	0.00	0.00
GenGT SDYO 61	2024	4	0.00	0.00
GenGT SDYO 61	2024	5	0.00	0.00
GenGT SDYO 61	2024	6	0.00	0.00
GenGT SDYO 61	2024	7	0.00	0.00
GenGT SDYO 61	2024	8	0.00	0.00
GenGT SDYO 61	2024	9	0.00	0.00
GenGT SDYO 61	2024	10	0.00	0.00
GenGT SDYO 61	2024	11	0.00	0.00
GenGT SDYO 61	2024	12	0.00	0.00
GenGT SDYO 7	2024	1	0.00	0.00
GenGT SDYO 7	2024	2	0.00	0.00
GenGT SDYO 7	2024	3	0.00	0.00
GenGT SDYO 7	2024	4	0.00	0.00
GenGT SDYO 7	2024	5	0.00	0.00
GenGT SDYO 7	2024	6	0.00	1.59
GenGT SDYO 7	2024	7	0.89	4.28
GenGT SDYO 7	2024	8	1.11	6.05
GenGT SDYO 7	2024	9	0.00	0.64
GenGT SDYO 7	2024	10	0.00	0.00
GenGT SDYO 7	2024	11	0.00	0.00
GenGT SDYO 7	2024	12	0.00	0.00
GenGT SDYO 8	2024	1	0.00	0.00
GenGT SDYO 8	2024	2	0.00	0.00
GenGT SDYO 8	2024	3	0.00	0.00
GenGT SDYO 8	2024	4	0.00	0.00
GenGT SDYO 8	2024	5	0.00	0.00
GenGT SDYO 8	2024	6	0.00	1.47

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 8	2024	7	0.79	3.82
GenGT SDYO 8	2024	8	1.07	5.56
GenGT SDYO 8	2024	9	0.00	0.37
GenGT SDYO 8	2024	10	0.00	0.00
GenGT SDYO 8	2024	11	0.00	0.00
GenGT SDYO 8	2024	12	0.00	0.00
GenGT SDYO 9	2024	1	0.00	0.00
GenGT SDYO 9	2024	2	0.00	0.00
GenGT SDYO 9	2024	3	0.00	0.00
GenGT SDYO 9	2024	4	0.00	0.00
GenGT SDYO 9	2024	5	0.00	0.00
GenGT SDYO 9	2024	6	0.00	1.18
GenGT SDYO 9	2024	7	0.63	2.70
GenGT SDYO 9	2024	8	0.89	4.85
GenGT SDYO 9	2024	9	0.00	0.09
GenGT SDYO 9	2024	10	0.00	0.00
GenGT SDYO 9	2024	11	0.00	0.00
GenGT SDYO 9	2024	12	0.00	0.00
Jaybird	2024	1	11.10	24.00
Jaybird	2024	2	10.87	28.43
Jaybird	2024	3	14.99	37.41
Jaybird	2024	4	14.57	30.93
Jaybird	2024	5	12.85	37.15
Jaybird	2024	6	12.71	36.69
Jaybird	2024	7	15.65	35.75
Jaybird	2024	8	17.81	41.79
Jaybird	2024	9	16.21	37.49
Jaybird	2024	10	7.96	21.34
Jaybird	2024	11	8.26	20.04
Jaybird	2024	12	10.97	27.13
Jones Fork	2024	1	0.57	0.93
Jones Fork	2024	2	0.48	1.22
Jones Fork	2024	3	0.57	1.63
Jones Fork	2024	4	0.60	1.50
Jones Fork	2024	5	0.57	1.63
Jones Fork	2024	6	0.68	1.92
Jones Fork	2024	7	0.52	1.18
Jones Fork	2024	8	0.52	1.38
Jones Fork	2024	9	0.56	1.54
Jones Fork	2024	10	0.48	1.22
Jones Fork	2024	11	0.19	0.51
Jones Fork	2024	12	0.35	0.95
Kiefer Landfil 1	2024	1	0.00	0.00
Kiefer Landfil 1	2024	2	0.00	0.00
Kiefer Landfil 1	2024	3	0.00	0.00
Kiefer Landfil 1	2024	4	0.00	0.00
Kiefer Landfil 1	2024	5	0.00	0.00
Kiefer Landfil 1	2024	6	0.00	0.00
Kiefer Landfil 1	2024	7	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
Kiefer Landfil 1	2024	8	0.00	0.00
Kiefer Landfil 1	2024	9	0.00	0.00
Kiefer Landfil 1	2024	10	0.00	0.00
Kiefer Landfil 1	2024	11	0.00	0.00
Kiefer Landfil 1	2024	12	0.00	0.00
Klamath Falls 1	2024	1	0.00	0.00
Klamath Falls 1	2024	2	0.00	0.00
Klamath Falls 1	2024	3	0.00	0.00
Klamath Falls 1	2024	4	0.00	0.00
Klamath Falls 1	2024	5	0.00	0.00
Klamath Falls 1	2024	6	0.00	0.00
Klamath Falls 1	2024	7	0.00	0.00
Klamath Falls 1	2024	8	0.00	0.00
Klamath Falls 1	2024	9	0.00	0.00
Klamath Falls 1	2024	10	0.00	0.00
Klamath Falls 1	2024	11	0.00	0.00
Klamath Falls 1	2024	12	0.00	0.00
KlamathFalls2_Su	2024	1	0.00	0.00
KlamathFalls2_Su	2024	2	0.00	0.00
KlamathFalls2_Su	2024	3	0.00	0.00
KlamathFalls2_Su	2024	4	0.00	0.00
KlamathFalls2_Su	2024	5	0.00	0.00
KlamathFalls2_Su	2024	6	0.00	0.00
KlamathFalls2_Su	2024	7	0.00	0.00
KlamathFalls2_Su	2024	8	0.00	0.00
KlamathFalls2_Su	2024	9	0.00	0.00
KlamathFalls2_Su	2024	10	0.00	0.00
KlamathFalls2_Su	2024	11	0.00	0.00
KlamathFalls2_Su	2024	12	0.00	0.00
Loon Lake	2024	1	1.93	3.27
Loon Lake	2024	2	2.62	7.68
Loon Lake	2024	3	2.14	6.16
Loon Lake	2024	4	2.20	5.10
Loon Lake	2024	5	2.42	7.08
Loon Lake	2024	6	3.52	10.18
Loon Lake	2024	7	3.84	8.96
Loon Lake	2024	8	2.87	8.33
Loon Lake	2024	9	1.39	4.01
Loon Lake	2024	10	1.31	3.69
Loon Lake	2024	11	0.86	2.44
Loon Lake	2024	12	1.34	3.86
McClellan CT 1	2024	1	0.00	0.00
McClellan CT 1	2024	2	0.00	0.00
McClellan CT 1	2024	3	0.00	0.00
McClellan CT 1	2024	4	0.00	0.00
McClellan CT 1	2024	5	0.00	0.00
McClellan CT 1	2024	6	0.00	0.00
McClellan CT 1	2024	7	0.00	0.00
McClellan CT 1	2024	8	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
McClellan CT 1	2024	9	0.00	0.00
McClellan CT 1	2024	10	0.00	0.00
McClellan CT 1	2024	11	0.00	0.00
McClellan CT 1	2024	12	0.00	0.00
McClellan CT 2	2024	1	0.64	7.09
McClellan CT 2	2024	2	0.24	4.23
McClellan CT 2	2024	3	0.16	6.43
McClellan CT 2	2024	4	0.25	3.51
McClellan CT 2	2024	5	0.33	7.31
McClellan CT 2	2024	6	0.38	8.00
McClellan CT 2	2024	7	1.79	8.25
McClellan CT 2	2024	8	2.63	8.44
McClellan CT 2	2024	9	1.41	7.28
McClellan CT 2	2024	10	0.41	6.10
McClellan CT 2	2024	11	0.40	5.94
McClellan CT 2	2024	12	0.64	8.01
MorganStanley1_O	2024	1	0.00	0.00
MorganStanley1_O	2024	2	0.00	0.00
MorganStanley1_O	2024	3	0.00	0.00
MorganStanley1_O	2024	4	0.00	0.00
MorganStanley1_O	2024	5	0.00	0.00
MorganStanley1_O	2024	6	0.00	0.00
MorganStanley1_O	2024	7	0.00	0.00
MorganStanley1_O	2024	8	0.00	0.00
MorganStanley1_O	2024	9	0.00	0.00
MorganStanley1_O	2024	10	0.00	0.00
MorganStanley1_O	2024	11	0.00	0.00
MorganStanley1_O	2024	12	0.00	0.00
MorganStanley2_S	2024	1	0.00	0.00
MorganStanley2_S	2024	2	0.00	0.00
MorganStanley2_S	2024	3	0.00	0.00
MorganStanley2_S	2024	4	0.00	0.00
MorganStanley2_S	2024	5	0.00	0.00
MorganStanley2_S	2024	6	0.00	0.00
MorganStanley2_S	2024	7	0.00	0.00
MorganStanley2_S	2024	8	0.00	0.00
MorganStanley2_S	2024	9	0.00	0.00
MorganStanley2_S	2024	10	0.00	0.00
MorganStanley2_S	2024	11	0.00	0.00
MorganStanley2_S	2024	12	0.00	0.00
Peaker SDYO 1	2024	1	0.00	0.00
Peaker SDYO 1	2024	2	0.00	0.00
Peaker SDYO 1	2024	3	0.00	0.00
Peaker SDYO 1	2024	4	0.00	0.00
Peaker SDYO 1	2024	5	0.00	0.00
Peaker SDYO 1	2024	6	0.00	2.70
Peaker SDYO 1	2024	7	1.24	10.99
Peaker SDYO 1	2024	8	2.55	11.92
Peaker SDYO 1	2024	9	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
Peaker SDYO 1	2024	10	0.00	0.00
Peaker SDYO 1	2024	11	0.00	0.00
Peaker SDYO 1	2024	12	0.00	0.00
Peaker SDYO 2	2024	1	0.00	0.00
Peaker SDYO 2	2024	2	0.00	0.00
Peaker SDYO 2	2024	3	0.00	0.00
Peaker SDYO 2	2024	4	0.00	0.00
Peaker SDYO 2	2024	5	0.00	0.00
Peaker SDYO 2	2024	6	0.00	0.00
Peaker SDYO 2	2024	7	0.00	1.80
Peaker SDYO 2	2024	8	0.00	0.75
Peaker SDYO 2	2024	9	0.00	0.00
Peaker SDYO 2	2024	10	0.00	0.00
Peaker SDYO 2	2024	11	0.00	0.00
Peaker SDYO 2	2024	12	0.00	0.00
Peaker SDYO 3	2024	1	0.00	0.00
Peaker SDYO 3	2024	2	0.00	0.00
Peaker SDYO 3	2024	3	0.00	0.00
Peaker SDYO 3	2024	4	0.00	0.00
Peaker SDYO 3	2024	5	0.00	0.00
Peaker SDYO 3	2024	6	0.00	0.00
Peaker SDYO 3	2024	7	0.00	1.20
Peaker SDYO 3	2024	8	0.00	0.27
Peaker SDYO 3	2024	9	0.00	0.00
Peaker SDYO 3	2024	10	0.00	0.00
Peaker SDYO 3	2024	11	0.00	0.00
Peaker SDYO 3	2024	12	0.00	0.00
Peaker SDYO 4	2024	1	0.00	0.00
Peaker SDYO 4	2024	2	0.00	0.00
Peaker SDYO 4	2024	3	0.00	0.00
Peaker SDYO 4	2024	4	0.00	0.00
Peaker SDYO 4	2024	5	0.00	0.00
Peaker SDYO 4	2024	6	0.00	0.00
Peaker SDYO 4	2024	7	0.00	0.00
Peaker SDYO 4	2024	8	0.00	0.00
Peaker SDYO 4	2024	9	0.00	0.00
Peaker SDYO 4	2024	10	0.00	0.00
Peaker SDYO 4	2024	11	0.00	0.00
Peaker SDYO 4	2024	12	0.00	0.00
Peaker SDYO 5	2024	1	0.00	0.00
Peaker SDYO 5	2024	2	0.00	0.00
Peaker SDYO 5	2024	3	0.00	0.00
Peaker SDYO 5	2024	4	0.00	0.00
Peaker SDYO 5	2024	5	0.00	0.00
Peaker SDYO 5	2024	6	0.00	0.00
Peaker SDYO 5	2024	7	0.00	0.00
Peaker SDYO 5	2024	8	0.00	0.00
Peaker SDYO 5	2024	9	0.00	0.00
Peaker SDYO 5	2024	10	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
Peaker SDYO 5	2024	11	0.00	0.00
Peaker SDYO 5	2024	12	0.00	0.00
PPL Coal 1	2024	1	0.00	0.00
PPL Coal 1	2024	2	0.00	0.00
PPL Coal 1	2024	3	0.00	0.00
PPL Coal 1	2024	4	0.00	0.00
PPL Coal 1	2024	5	0.00	0.00
PPL Coal 1	2024	6	0.00	0.00
PPL Coal 1	2024	7	0.00	0.00
PPL Coal 1	2024	8	0.00	0.00
PPL Coal 1	2024	9	0.00	0.00
PPL Coal 1	2024	10	0.00	0.00
PPL Coal 1	2024	11	0.00	0.00
PPL Coal 1	2024	12	0.00	0.00
PPM Energy 2	2024	1	0.00	0.00
PPM Energy 2	2024	2	0.00	0.00
PPM Energy 2	2024	3	0.00	0.00
PPM Energy 2	2024	4	0.00	0.00
PPM Energy 2	2024	5	0.00	0.00
PPM Energy 2	2024	6	0.00	0.00
PPM Energy 2	2024	7	0.00	0.00
PPM Energy 2	2024	8	0.00	0.00
PPM Energy 2	2024	9	0.00	0.00
PPM Energy 2	2024	10	0.00	0.00
PPM Energy 2	2024	11	0.00	0.00
PPM Energy 2	2024	12	0.00	0.00
PPMEnergy1_7x24	2024	1	0.00	0.00
PPMEnergy1_7x24	2024	2	0.00	0.00
PPMEnergy1_7x24	2024	3	0.00	0.00
PPMEnergy1_7x24	2024	4	0.00	0.00
PPMEnergy1_7x24	2024	5	0.00	0.00
PPMEnergy1_7x24	2024	6	0.00	0.00
PPMEnergy1_7x24	2024	7	0.00	0.00
PPMEnergy1_7x24	2024	8	0.00	0.00
PPMEnergy1_7x24	2024	9	0.00	0.00
PPMEnergy1_7x24	2024	10	0.00	0.00
PPMEnergy1_7x24	2024	11	0.00	0.00
PPMEnergy1_7x24	2024	12	0.00	0.00
PPMEnergy3_SumPk	2024	1	0.00	0.00
PPMEnergy3_SumPk	2024	2	0.00	0.00
PPMEnergy3_SumPk	2024	3	0.00	0.00
PPMEnergy3_SumPk	2024	4	0.00	0.00
PPMEnergy3_SumPk	2024	5	0.00	0.00
PPMEnergy3_SumPk	2024	6	0.00	0.00
PPMEnergy3_SumPk	2024	7	0.00	0.00
PPMEnergy3_SumPk	2024	8	0.00	0.00
PPMEnergy3_SumPk	2024	9	0.00	0.00
PPMEnergy3_SumPk	2024	10	0.00	0.00
PPMEnergy3_SumPk	2024	11	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
PPMEnergy3_SumPk	2024	12	0.00	0.00
PPMEnergy4_Wind	2024	1	0.00	0.00
PPMEnergy4_Wind	2024	2	0.00	0.00
PPMEnergy4_Wind	2024	3	0.00	0.00
PPMEnergy4_Wind	2024	4	0.00	0.00
PPMEnergy4_Wind	2024	5	0.00	0.00
PPMEnergy4_Wind	2024	6	0.00	0.00
PPMEnergy4_Wind	2024	7	0.00	0.00
PPMEnergy4_Wind	2024	8	0.00	0.00
PPMEnergy4_Wind	2024	9	0.00	0.00
PPMEnergy4_Wind	2024	10	0.00	0.00
PPMEnergy4_Wind	2024	11	0.00	0.00
PPMEnergy4_Wind	2024	12	0.00	0.00
Procter & G GT 1	2024	1	0.00	9.71
Procter & G GT 1	2024	2	0.00	0.00
Procter & G GT 1	2024	3	0.00	6.04
Procter & G GT 1	2024	4	0.00	2.83
Procter & G GT 1	2024	5	0.19	11.69
Procter & G GT 1	2024	6	0.57	15.58
Procter & G GT 1	2024	7	3.31	16.37
Procter & G GT 1	2024	8	3.90	15.78
Procter & G GT 1	2024	9	2.83	13.70
Procter & G GT 1	2024	10	0.00	8.57
Procter & G GT 1	2024	11	0.00	14.71
Procter & G GT 1	2024	12	0.39	12.70
Robbs Peak	2024	1	1.32	2.28
Robbs Peak	2024	2	1.49	3.91
Robbs Peak	2024	3	1.72	4.98
Robbs Peak	2024	4	2.18	5.02
Robbs Peak	2024	5	1.85	5.35
Robbs Peak	2024	6	1.45	4.15
Robbs Peak	2024	7	1.15	2.65
Robbs Peak	2024	8	0.83	2.37
Robbs Peak	2024	9	0.40	1.10
Robbs Peak	2024	10	0.32	0.98
Robbs Peak	2024	11	0.28	0.82
Robbs Peak	2024	12	0.64	1.86
SCA P&G Cogen 1	2024	1	13.75	41.66
SCA P&G Cogen 1	2024	2	11.49	39.70
SCA P&G Cogen 1	2024	3	18.10	39.92
SCA P&G Cogen 1	2024	4	13.46	38.43
SCA P&G Cogen 1	2024	5	12.21	49.13
SCA P&G Cogen 1	2024	6	16.41	45.45
SCA P&G Cogen 1	2024	7	20.00	46.49
SCA P&G Cogen 1	2024	8	24.76	46.49
SCA P&G Cogen 1	2024	9	20.34	47.90
SCA P&G Cogen 1	2024	10	13.66	42.25
SCA P&G Cogen 1	2024	11	19.04	40.80
SCA P&G Cogen 1	2024	12	19.65	44.29

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
Slab Creek	2024	1	0.03	0.04
Slab Creek	2024	2	0.03	0.04
Slab Creek	2024	3	0.03	0.04
Slab Creek	2024	4	0.03	0.04
Slab Creek	2024	5	0.03	0.04
Slab Creek	2024	6	0.06	0.08
Slab Creek	2024	7	0.06	0.09
Slab Creek	2024	8	0.06	0.09
Slab Creek	2024	9	0.06	0.08
Slab Creek	2024	10	0.06	0.09
Slab Creek	2024	11	0.06	0.08
Slab Creek	2024	12	0.03	0.04
SMUD PV 1	2024	1	0.02	0.12
SMUD PV 1	2024	2	0.09	0.53
SMUD PV 1	2024	3	0.31	1.85
SMUD PV 1	2024	4	0.63	3.80
SMUD PV 1	2024	5	0.88	5.26
SMUD PV 1	2024	6	1.80	10.81
SMUD PV 1	2024	7	1.78	10.67
SMUD PV 1	2024	8	1.67	10.01
SMUD PV 1	2024	9	1.46	8.78
SMUD PV 1	2024	10	0.38	2.30
SMUD PV 1	2024	11	0.11	0.64
SMUD PV 1	2024	12	0.02	0.14
SMUD Solano Wi 2	2024	1	1.06	1.43
SMUD Solano Wi 2	2024	2	1.60	2.22
SMUD Solano Wi 2	2024	3	6.57	8.46
SMUD Solano Wi 2	2024	4	9.51	11.84
SMUD Solano Wi 2	2024	5	14.78	18.02
SMUD Solano Wi 2	2024	6	21.62	26.03
SMUD Solano Wi 2	2024	7	23.94	24.01
SMUD Solano Wi 2	2024	8	23.21	23.20
SMUD Solano Wi 2	2024	9	15.96	19.28
SMUD Solano Wi 2	2024	10	9.13	11.93
SMUD Solano Wi 2	2024	11	2.76	3.63
SMUD Solano Wi 2	2024	12	2.58	3.42
Snohomish	2024	1	0.00	0.00
Snohomish	2024	2	0.00	0.00
Snohomish	2024	3	0.00	0.00
Snohomish	2024	4	0.00	0.00
Snohomish	2024	5	0.00	0.00
Snohomish	2024	6	0.00	0.00
Snohomish	2024	7	0.00	0.00
Snohomish	2024	8	0.00	0.00
Snohomish	2024	9	0.00	0.00
Snohomish	2024	10	0.00	0.00
Snohomish	2024	11	0.00	0.00
Snohomish	2024	12	0.00	0.00
SPA Campbell C 1	2024	1	25.92	65.33

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
SPA Campbell C 1	2024	2	24.75	51.18
SPA Campbell C 1	2024	3	31.64	58.88
SPA Campbell C 1	2024	4	28.33	56.71
SPA Campbell C 1	2024	5	33.40	61.68
SPA Campbell C 1	2024	6	29.78	70.39
SPA Campbell C 1	2024	7	35.43	69.57
SPA Campbell C 1	2024	8	42.39	67.28
SPA Campbell C 1	2024	9	41.76	64.75
SPA Campbell C 1	2024	10	26.91	70.40
SPA Campbell C 1	2024	11	37.29	58.97
SPA Campbell C 1	2024	12	38.23	63.18
Union Valley	2024	1	2.33	3.87
Union Valley	2024	2	2.07	5.43
Union Valley	2024	3	2.68	7.72
Union Valley	2024	4	2.78	7.02
Union Valley	2024	5	3.22	9.38
Union Valley	2024	6	3.33	9.67
Union Valley	2024	7	4.06	8.94
Union Valley	2024	8	4.32	10.68
Union Valley	2024	9	3.74	9.07
Union Valley	2024	10	1.28	3.62
Union Valley	2024	11	1.47	4.03
Union Valley	2024	12	2.00	5.60
WAPA 1	2024	1	0.00	0.00
WAPA 1	2024	2	0.00	0.00
WAPA 1	2024	3	0.00	0.00
WAPA 1	2024	4	0.00	0.00
WAPA 1	2024	5	0.00	0.00
WAPA 1	2024	6	0.00	0.00
WAPA 1	2024	7	0.00	0.00
WAPA 1	2024	8	0.00	0.00
WAPA 1	2024	9	0.00	0.00
WAPA 1	2024	10	0.00	0.00
WAPA 1	2024	11	0.00	0.00
WAPA 1	2024	12	0.00	0.00
WAPA 2	2024	1	24.20	32.27
WAPA 2	2024	2	25.38	33.85
WAPA 2	2024	3	25.99	34.65
WAPA 2	2024	4	28.54	38.06
WAPA 2	2024	5	38.84	51.78
WAPA 2	2024	6	43.05	57.39
WAPA 2	2024	7	55.74	74.31
WAPA 2	2024	8	44.77	59.69
WAPA 2	2024	9	35.61	47.48
WAPA 2	2024	10	24.81	33.08
WAPA 2	2024	11	18.05	24.07
WAPA 2	2024	12	22.45	29.93
White Rock	2024	1	14.34	28.56
White Rock	2024	2	13.13	33.77

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
White Rock	2024	3	18.30	50.60
White Rock	2024	4	23.79	47.91
White Rock	2024	5	21.58	61.12
White Rock	2024	6	16.05	46.35
White Rock	2024	7	12.50	28.50
White Rock	2024	8	9.10	25.60
White Rock	2024	9	7.81	22.59
White Rock	2024	10	4.40	12.70
White Rock	2024	11	4.47	12.83
White Rock	2024	12	7.56	21.84
Camino	2025	1	8.75	15.36
Camino	2025	2	8.45	21.25
Camino	2025	3	10.27	29.63
Camino	2025	4	13.03	20.57
Camino	2025	5	8.74	25.26
Camino	2025	6	8.52	24.58
Camino	2025	7	10.16	23.04
Camino	2025	8	10.80	28.10
Camino	2025	9	9.27	25.43
Camino	2025	10	4.68	13.22
Camino	2025	11	5.06	13.04
Camino	2025	12	7.00	18.60
Camp Far West	2025	1	0.73	0.98
Camp Far West	2025	2	1.18	1.57
Camp Far West	2025	3	1.28	1.70
Camp Far West	2025	4	1.05	1.40
Camp Far West	2025	5	1.21	1.62
Camp Far West	2025	6	1.17	1.56
Camp Far West	2025	7	0.96	1.28
Camp Far West	2025	8	0.83	1.11
Camp Far West	2025	9	0.12	0.16
Camp Far West	2025	10	0.06	0.09
Camp Far West	2025	11	0.12	0.16
Camp Far West	2025	12	0.32	0.43
Carson Ice CGCC	2025	1	12.40	19.60
Carson Ice CGCC	2025	2	9.87	17.58
Carson Ice CGCC	2025	3	11.41	20.83
Carson Ice CGCC	2025	4	11.78	18.14
Carson Ice CGCC	2025	5	12.52	20.52
Carson Ice CGCC	2025	6	11.37	21.71
Carson Ice CGCC	2025	7	12.84	21.86
Carson Ice CGCC	2025	8	14.38	21.47
Carson Ice CGCC	2025	9	14.09	20.87
Carson Ice CGCC	2025	10	11.06	21.99
Carson Ice CGCC	2025	11	13.63	19.33
Carson Ice CGCC	2025	12	12.65	21.79
Carson Ice CGGT	2025	1	0.00	4.32
Carson Ice CGGT	2025	2	0.00	0.00
Carson Ice CGGT	2025	3	0.00	2.66

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
Carson Ice CGGT	2025	4	0.00	3.26
Carson Ice CGGT	2025	5	0.00	11.80
Carson Ice CGGT	2025	6	0.51	14.23
Carson Ice CGGT	2025	7	3.01	14.45
Carson Ice CGGT	2025	8	2.83	15.59
Carson Ice CGGT	2025	9	2.40	12.10
Carson Ice CGGT	2025	10	0.00	6.91
Carson Ice CGGT	2025	11	0.00	12.34
Carson Ice CGGT	2025	12	1.42	11.37
CDWR_Ex_6x16OnPk	2025	1	0.00	0.00
CDWR_Ex_6x16OnPk	2025	2	0.00	0.00
CDWR_Ex_6x16OnPk	2025	3	0.00	0.00
CDWR_Ex_6x16OnPk	2025	4	0.00	0.00
CDWR_Ex_6x16OnPk	2025	5	0.00	0.00
CDWR_Ex_6x16OnPk	2025	6	0.00	0.00
CDWR_Ex_6x16OnPk	2025	7	0.00	0.00
CDWR_Ex_6x16OnPk	2025	8	0.00	0.00
CDWR_Ex_6x16OnPk	2025	9	0.00	0.00
CDWR_Ex_6x16OnPk	2025	10	0.00	0.00
CDWR_Ex_6x16OnPk	2025	11	0.00	0.00
CDWR_Ex_6x16OnPk	2025	12	0.00	0.00
CNP15_Markets p	2025	1	47.26	61.21
CNP15_Markets p	2025	2	37.71	69.68
CNP15_Markets p	2025	3	20.26	19.81
CNP15_Markets p	2025	4	16.58	0.31
CNP15_Markets p	2025	5	14.06	3.64
CNP15_Markets p	2025	6	9.87	2.01
CNP15_Markets p	2025	7	6.64	0.69
CNP15_Markets p	2025	8	2.32	0.72
CNP15_Markets p	2025	9	2.14	4.34
CNP15_Markets p	2025	10	19.87	28.84
CNP15_Markets p	2025	11	20.42	11.83
CNP15_Markets p	2025	12	35.59	37.26
CNP15_Markets s	2025	1	-32.35	-165.77
CNP15_Markets s	2025	2	-21.37	-49.48
CNP15_Markets s	2025	3	-57.16	-60.70
CNP15_Markets s	2025	4	-23.22	-109.75
CNP15_Markets s	2025	5	-68.06	-305.07
CNP15_Markets s	2025	6	-61.70	-316.52
CNP15_Markets s	2025	7	-135.37	-373.73
CNP15_Markets s	2025	8	-144.76	-375.25
CNP15_Markets s	2025	9	-113.89	-319.61
CNP15_Markets s	2025	10	-62.63	-145.14
CNP15_Markets s	2025	11	-52.06	-306.18
CNP15_Markets s	2025	12	-47.46	-289.48
Cosumnes SDYO 1a	2025	1	64.21	96.88
Cosumnes SDYO 1a	2025	2	64.00	79.50
Cosumnes SDYO 1a	2025	3	70.41	88.02
Cosumnes SDYO 1a	2025	4	60.00	93.75

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
Cosumnes SDYO 1a	2025	5	69.31	97.98
Cosumnes SDYO 1a	2025	6	72.86	98.04
Cosumnes SDYO 1a	2025	7	72.41	103.52
Cosumnes SDYO 1a	2025	8	70.30	106.29
Cosumnes SDYO 1a	2025	9	69.11	96.43
Cosumnes SDYO 1a	2025	10	79.71	94.66
Cosumnes SDYO 1a	2025	11	68.57	86.03
Cosumnes SDYO 1a	2025	12	74.84	89.13
Cosumnes SDYO 1b	2025	1	70.41	90.23
Cosumnes SDYO 1b	2025	2	60.00	83.50
Cosumnes SDYO 1b	2025	3	70.30	88.02
Cosumnes SDYO 1b	2025	4	63.21	90.54
Cosumnes SDYO 1b	2025	5	72.19	93.55
Cosumnes SDYO 1b	2025	6	69.64	101.25
Cosumnes SDYO 1b	2025	7	70.08	103.52
Cosumnes SDYO 1b	2025	8	71.96	104.63
Cosumnes SDYO 1b	2025	9	72.86	98.04
Cosumnes SDYO 1b	2025	10	65.88	106.29
Cosumnes SDYO 1b	2025	11	68.57	86.03
Cosumnes SDYO 1b	2025	12	68.64	95.21
Cosumnes SDYO 2a	2025	1	63.11	97.98
Cosumnes SDYO 2a	2025	2	64.00	79.50
Cosumnes SDYO 2a	2025	3	70.31	88.02
Cosumnes SDYO 2a	2025	4	68.04	85.71
Cosumnes SDYO 2a	2025	5	69.15	97.98
Cosumnes SDYO 2a	2025	6	70.71	100.18
Cosumnes SDYO 2a	2025	7	70.09	103.52
Cosumnes SDYO 2a	2025	8	69.20	106.29
Cosumnes SDYO 2a	2025	9	72.86	98.04
Cosumnes SDYO 2a	2025	10	70.86	97.98
Cosumnes SDYO 2a	2025	11	68.57	86.03
Cosumnes SDYO 2a	2025	12	70.36	93.55
Cosumnes SDYO 2b	2025	1	64.21	96.88
Cosumnes SDYO 2b	2025	2	64.00	79.50
Cosumnes SDYO 2b	2025	3	70.30	88.02
Cosumnes SDYO 2b	2025	4	68.57	85.18
Cosumnes SDYO 2b	2025	5	69.97	96.88
Cosumnes SDYO 2b	2025	6	68.57	93.75
Cosumnes SDYO 2b	2025	7	65.88	105.73
Cosumnes SDYO 2b	2025	8	71.41	104.07
Cosumnes SDYO 2b	2025	9	69.64	101.25
Cosumnes SDYO 2b	2025	10	70.86	96.88
Cosumnes SDYO 2b	2025	11	63.21	91.39
Cosumnes SDYO 2b	2025	12	70.86	91.89
Cosumnes SDYO 3a	2025	1	71.19	88.57
Cosumnes SDYO 3a	2025	2	64.00	75.50
Cosumnes SDYO 3a	2025	3	61.45	88.57
Cosumnes SDYO 3a	2025	4	68.04	85.71
Cosumnes SDYO 3a	2025	5	62.44	97.43

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
Cosumnes SDYO 3a	2025	6	64.82	93.75
Cosumnes SDYO 3a	2025	7	78.94	96.88
Cosumnes SDYO 3a	2025	8	70.30	106.29
Cosumnes SDYO 3a	2025	9	69.11	96.43
Cosumnes SDYO 3a	2025	10	67.54	93.00
Cosumnes SDYO 3a	2025	11	68.57	85.18
Cosumnes SDYO 3a	2025	12	74.73	89.13
Cosumnes SDYO 3b	2025	1	70.51	90.23
Cosumnes SDYO 3b	2025	2	40.00	85.50
Cosumnes SDYO 3b	2025	3	63.66	88.02
Cosumnes SDYO 3b	2025	4	61.07	85.18
Cosumnes SDYO 3b	2025	5	50.15	97.43
Cosumnes SDYO 3b	2025	6	53.04	101.25
Cosumnes SDYO 3b	2025	7	53.70	102.96
Cosumnes SDYO 3b	2025	8	75.29	101.30
Cosumnes SDYO 3b	2025	9	72.86	94.82
Cosumnes SDYO 3b	2025	10	49.27	103.52
Cosumnes SDYO 3b	2025	11	61.07	80.89
Cosumnes SDYO 3b	2025	12	65.32	98.54
Cosumnes SDYO 4a	2025	1	0.00	0.00
Cosumnes SDYO 4a	2025	2	0.00	0.00
Cosumnes SDYO 4a	2025	3	0.00	0.00
Cosumnes SDYO 4a	2025	4	0.00	0.00
Cosumnes SDYO 4a	2025	5	0.00	0.00
Cosumnes SDYO 4a	2025	6	0.00	0.00
Cosumnes SDYO 4a	2025	7	0.00	0.00
Cosumnes SDYO 4a	2025	8	0.00	0.00
Cosumnes SDYO 4a	2025	9	0.00	0.00
Cosumnes SDYO 4a	2025	10	0.00	0.00
Cosumnes SDYO 4a	2025	11	0.00	0.00
Cosumnes SDYO 4a	2025	12	0.00	0.00
GenGT SDYO 1	2025	1	1.37	9.34
GenGT SDYO 1	2025	2	0.32	6.68
GenGT SDYO 1	2025	3	0.31	5.80
GenGT SDYO 1	2025	4	0.90	3.56
GenGT SDYO 1	2025	5	0.18	15.41
GenGT SDYO 1	2025	6	1.07	15.94
GenGT SDYO 1	2025	7	3.41	18.64
GenGT SDYO 1	2025	8	3.63	18.02
GenGT SDYO 1	2025	9	1.84	16.29
GenGT SDYO 1	2025	10	0.75	10.05
GenGT SDYO 1	2025	11	0.90	12.51
GenGT SDYO 1	2025	12	2.17	14.44
GenGT SDYO 10	2025	1	1.37	9.26
GenGT SDYO 10	2025	2	0.28	6.12
GenGT SDYO 10	2025	3	0.66	5.18
GenGT SDYO 10	2025	4	0.34	3.26
GenGT SDYO 10	2025	5	0.09	13.86
GenGT SDYO 10	2025	6	1.03	15.90

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 10	2025	7	3.14	18.60
GenGT SDYO 10	2025	8	3.59	18.02
GenGT SDYO 10	2025	9	1.76	16.29
GenGT SDYO 10	2025	10	0.75	8.81
GenGT SDYO 10	2025	11	0.90	14.14
GenGT SDYO 10	2025	12	1.95	14.17
GenGT SDYO 11	2025	1	1.37	8.37
GenGT SDYO 11	2025	2	0.44	5.92
GenGT SDYO 11	2025	3	0.22	5.09
GenGT SDYO 11	2025	4	0.34	3.39
GenGT SDYO 11	2025	5	0.09	14.30
GenGT SDYO 11	2025	6	1.03	15.86
GenGT SDYO 11	2025	7	3.32	17.94
GenGT SDYO 11	2025	8	3.59	18.69
GenGT SDYO 11	2025	9	1.76	15.64
GenGT SDYO 11	2025	10	0.75	9.39
GenGT SDYO 11	2025	11	0.90	13.03
GenGT SDYO 11	2025	12	1.95	13.15
GenGT SDYO 12	2025	1	1.24	8.28
GenGT SDYO 12	2025	2	0.20	5.28
GenGT SDYO 12	2025	3	0.13	4.56
GenGT SDYO 12	2025	4	0.04	2.96
GenGT SDYO 12	2025	5	0.09	15.72
GenGT SDYO 12	2025	6	0.77	15.69
GenGT SDYO 12	2025	7	3.32	18.60
GenGT SDYO 12	2025	8	3.59	18.60
GenGT SDYO 12	2025	9	1.76	15.51
GenGT SDYO 12	2025	10	0.53	8.86
GenGT SDYO 12	2025	11	0.86	12.51
GenGT SDYO 12	2025	12	1.68	14.30
GenGT SDYO 13	2025	1	1.20	8.59
GenGT SDYO 13	2025	2	0.32	5.00
GenGT SDYO 13	2025	3	0.04	5.18
GenGT SDYO 13	2025	4	0.09	2.83
GenGT SDYO 13	2025	5	0.04	13.99
GenGT SDYO 13	2025	6	0.47	15.64
GenGT SDYO 13	2025	7	2.66	18.60
GenGT SDYO 13	2025	8	3.59	18.60
GenGT SDYO 13	2025	9	1.71	16.16
GenGT SDYO 13	2025	10	0.53	8.33
GenGT SDYO 13	2025	11	0.86	13.41
GenGT SDYO 13	2025	12	1.64	14.30
GenGT SDYO 14	2025	1	1.15	7.75
GenGT SDYO 14	2025	2	0.28	5.40
GenGT SDYO 14	2025	3	0.04	4.56
GenGT SDYO 14	2025	4	0.04	1.76
GenGT SDYO 14	2025	5	0.04	13.91
GenGT SDYO 14	2025	6	0.26	15.21
GenGT SDYO 14	2025	7	3.32	17.94

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 14	2025	8	3.59	17.94
GenGT SDYO 14	2025	9	1.76	15.04
GenGT SDYO 14	2025	10	0.49	8.10
GenGT SDYO 14	2025	11	0.86	13.20
GenGT SDYO 14	2025	12	1.68	12.84
GenGT SDYO 15	2025	1	1.11	9.43
GenGT SDYO 15	2025	2	0.24	5.48
GenGT SDYO 15	2025	3	0.04	4.47
GenGT SDYO 15	2025	4	0.04	2.83
GenGT SDYO 15	2025	5	0.04	13.55
GenGT SDYO 15	2025	6	0.21	15.21
GenGT SDYO 15	2025	7	3.32	18.38
GenGT SDYO 15	2025	8	3.59	18.60
GenGT SDYO 15	2025	9	1.76	15.26
GenGT SDYO 15	2025	10	0.44	6.91
GenGT SDYO 15	2025	11	0.86	12.94
GenGT SDYO 15	2025	12	1.64	12.93
GenGT SDYO 16	2025	1	1.06	8.10
GenGT SDYO 16	2025	2	0.12	4.72
GenGT SDYO 16	2025	3	0.04	3.68
GenGT SDYO 16	2025	4	0.00	1.50
GenGT SDYO 16	2025	5	0.00	13.11
GenGT SDYO 16	2025	6	0.21	15.64
GenGT SDYO 16	2025	7	3.10	17.71
GenGT SDYO 16	2025	8	3.59	18.38
GenGT SDYO 16	2025	9	1.71	16.07
GenGT SDYO 16	2025	10	0.44	6.24
GenGT SDYO 16	2025	11	0.86	12.90
GenGT SDYO 16	2025	12	1.64	13.51
GenGT SDYO 17	2025	1	1.06	7.66
GenGT SDYO 17	2025	2	0.12	3.84
GenGT SDYO 17	2025	3	0.00	3.94
GenGT SDYO 17	2025	4	0.04	2.83
GenGT SDYO 17	2025	5	0.00	14.88
GenGT SDYO 17	2025	6	0.21	15.43
GenGT SDYO 17	2025	7	2.66	18.60
GenGT SDYO 17	2025	8	3.59	17.94
GenGT SDYO 17	2025	9	1.71	16.07
GenGT SDYO 17	2025	10	0.44	5.36
GenGT SDYO 17	2025	11	0.86	14.23
GenGT SDYO 17	2025	12	1.59	13.51
GenGT SDYO 18	2025	1	1.02	9.26
GenGT SDYO 18	2025	2	0.12	2.72
GenGT SDYO 18	2025	3	0.00	3.63
GenGT SDYO 18	2025	4	0.00	2.79
GenGT SDYO 18	2025	5	0.00	12.22
GenGT SDYO 18	2025	6	0.21	15.21
GenGT SDYO 18	2025	7	3.32	17.94
GenGT SDYO 18	2025	8	3.59	17.71

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 18	2025	9	1.71	16.07
GenGT SDYO 18	2025	10	0.44	6.69
GenGT SDYO 18	2025	11	0.86	13.16
GenGT SDYO 18	2025	12	1.55	12.27
GenGT SDYO 19	2025	1	0.49	8.24
GenGT SDYO 19	2025	2	0.16	3.12
GenGT SDYO 19	2025	3	0.00	2.48
GenGT SDYO 19	2025	4	0.00	1.29
GenGT SDYO 19	2025	5	0.00	14.41
GenGT SDYO 19	2025	6	0.21	15.64
GenGT SDYO 19	2025	7	3.10	17.94
GenGT SDYO 19	2025	8	3.54	17.71
GenGT SDYO 19	2025	9	1.07	16.07
GenGT SDYO 19	2025	10	0.44	6.91
GenGT SDYO 19	2025	11	0.86	12.90
GenGT SDYO 19	2025	12	1.55	13.42
GenGT SDYO 2	2025	1	0.93	7.75
GenGT SDYO 2	2025	2	0.16	2.76
GenGT SDYO 2	2025	3	0.00	3.06
GenGT SDYO 2	2025	4	0.00	2.79
GenGT SDYO 2	2025	5	0.00	14.44
GenGT SDYO 2	2025	6	0.21	15.43
GenGT SDYO 2	2025	7	3.32	18.46
GenGT SDYO 2	2025	8	3.54	17.94
GenGT SDYO 2	2025	9	1.71	15.43
GenGT SDYO 2	2025	10	0.44	6.91
GenGT SDYO 2	2025	11	0.86	12.73
GenGT SDYO 2	2025	12	1.55	12.93
GenGT SDYO 21	2025	1	0.93	8.86
GenGT SDYO 21	2025	2	0.12	3.00
GenGT SDYO 21	2025	3	0.00	2.52
GenGT SDYO 21	2025	4	0.00	2.79
GenGT SDYO 21	2025	5	0.00	14.44
GenGT SDYO 21	2025	6	0.21	14.77
GenGT SDYO 21	2025	7	3.32	17.48
GenGT SDYO 21	2025	8	3.54	18.60
GenGT SDYO 21	2025	9	1.71	15.86
GenGT SDYO 21	2025	10	0.44	6.20
GenGT SDYO 21	2025	11	0.86	15.30
GenGT SDYO 21	2025	12	1.55	13.95
GenGT SDYO 24	2025	1	0.93	7.66
GenGT SDYO 24	2025	2	0.00	3.00
GenGT SDYO 24	2025	3	0.00	1.99
GenGT SDYO 24	2025	4	0.00	1.49
GenGT SDYO 24	2025	5	0.00	13.99
GenGT SDYO 24	2025	6	0.21	15.21
GenGT SDYO 24	2025	7	3.20	17.91
GenGT SDYO 24	2025	8	2.66	18.60
GenGT SDYO 24	2025	9	1.71	16.07

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 24	2025	10	0.44	6.64
GenGT SDYO 24	2025	11	0.86	12.69
GenGT SDYO 24	2025	12	1.33	13.37
GenGT SDYO 27	2025	1	0.93	7.66
GenGT SDYO 27	2025	2	0.00	2.28
GenGT SDYO 27	2025	3	0.00	1.99
GenGT SDYO 27	2025	4	0.00	2.22
GenGT SDYO 27	2025	5	0.00	13.98
GenGT SDYO 27	2025	6	0.21	14.91
GenGT SDYO 27	2025	7	3.07	17.52
GenGT SDYO 27	2025	8	3.26	18.57
GenGT SDYO 27	2025	9	1.71	16.07
GenGT SDYO 27	2025	10	0.44	6.64
GenGT SDYO 27	2025	11	0.86	14.23
GenGT SDYO 27	2025	12	1.55	13.11
GenGT SDYO 3	2025	1	0.89	6.86
GenGT SDYO 3	2025	2	0.00	2.68
GenGT SDYO 3	2025	3	0.00	1.33
GenGT SDYO 3	2025	4	0.00	1.41
GenGT SDYO 3	2025	5	0.00	10.94
GenGT SDYO 3	2025	6	0.21	12.87
GenGT SDYO 3	2025	7	2.88	16.21
GenGT SDYO 3	2025	8	3.32	17.27
GenGT SDYO 3	2025	9	1.71	15.86
GenGT SDYO 3	2025	10	0.44	6.64
GenGT SDYO 3	2025	11	0.86	12.69
GenGT SDYO 3	2025	12	1.55	13.55
GenGT SDYO 30	2025	1	0.00	0.00
GenGT SDYO 30	2025	2	0.00	0.00
GenGT SDYO 30	2025	3	0.00	0.00
GenGT SDYO 30	2025	4	0.00	0.00
GenGT SDYO 30	2025	5	0.00	0.00
GenGT SDYO 30	2025	6	0.00	0.00
GenGT SDYO 30	2025	7	0.00	0.00
GenGT SDYO 30	2025	8	0.00	0.00
GenGT SDYO 30	2025	9	0.00	0.00
GenGT SDYO 30	2025	10	0.00	0.00
GenGT SDYO 30	2025	11	0.00	0.00
GenGT SDYO 30	2025	12	0.00	0.00
GenGT SDYO 32	2025	1	0.00	0.00
GenGT SDYO 32	2025	2	0.00	0.00
GenGT SDYO 32	2025	3	0.00	0.00
GenGT SDYO 32	2025	4	0.00	0.00
GenGT SDYO 32	2025	5	0.00	0.00
GenGT SDYO 32	2025	6	0.00	0.00
GenGT SDYO 32	2025	7	0.00	0.00
GenGT SDYO 32	2025	8	0.00	0.00
GenGT SDYO 32	2025	9	0.00	0.00
GenGT SDYO 32	2025	10	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 32	2025	11	0.00	0.00
GenGT SDYO 32	2025	12	0.00	0.00
GenGT SDYO 33	2025	1	0.00	0.00
GenGT SDYO 33	2025	2	0.00	0.00
GenGT SDYO 33	2025	3	0.00	0.00
GenGT SDYO 33	2025	4	0.00	0.00
GenGT SDYO 33	2025	5	0.00	0.00
GenGT SDYO 33	2025	6	0.00	0.00
GenGT SDYO 33	2025	7	0.00	0.00
GenGT SDYO 33	2025	8	0.00	0.00
GenGT SDYO 33	2025	9	0.00	0.00
GenGT SDYO 33	2025	10	0.00	0.00
GenGT SDYO 33	2025	11	0.00	0.00
GenGT SDYO 33	2025	12	0.00	0.00
GenGT SDYO 34	2025	1	0.89	7.88
GenGT SDYO 34	2025	2	0.00	2.00
GenGT SDYO 34	2025	3	0.00	1.99
GenGT SDYO 34	2025	4	0.00	1.29
GenGT SDYO 34	2025	5	0.00	12.10
GenGT SDYO 34	2025	6	0.14	13.04
GenGT SDYO 34	2025	7	2.88	15.89
GenGT SDYO 34	2025	8	3.22	17.09
GenGT SDYO 34	2025	9	1.71	14.79
GenGT SDYO 34	2025	10	0.44	5.98
GenGT SDYO 34	2025	11	0.86	13.11
GenGT SDYO 34	2025	12	1.55	13.95
GenGT SDYO 35	2025	1	0.89	8.55
GenGT SDYO 35	2025	2	0.00	2.00
GenGT SDYO 35	2025	3	0.00	1.99
GenGT SDYO 35	2025	4	0.00	1.29
GenGT SDYO 35	2025	5	0.00	10.17
GenGT SDYO 35	2025	6	0.00	12.69
GenGT SDYO 35	2025	7	2.75	14.26
GenGT SDYO 35	2025	8	3.06	17.04
GenGT SDYO 35	2025	9	1.71	14.74
GenGT SDYO 35	2025	10	0.44	6.64
GenGT SDYO 35	2025	11	0.00	14.87
GenGT SDYO 35	2025	12	1.55	13.29
GenGT SDYO 36	2025	1	0.66	8.72
GenGT SDYO 36	2025	2	0.00	2.52
GenGT SDYO 36	2025	3	0.00	0.93
GenGT SDYO 36	2025	4	0.00	1.29
GenGT SDYO 36	2025	5	0.00	5.54
GenGT SDYO 36	2025	6	0.00	13.26
GenGT SDYO 36	2025	7	2.62	13.64
GenGT SDYO 36	2025	8	2.79	16.38
GenGT SDYO 36	2025	9	1.71	14.46
GenGT SDYO 36	2025	10	0.44	5.76
GenGT SDYO 36	2025	11	0.00	15.50

SMUD+Yolo Generation by Time of Day				
Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 36	2025	12	1.55	13.51
GenGT SDYO 4	2025	1	0.66	7.62
GenGT SDYO 4	2025	2	0.00	2.52
GenGT SDYO 4	2025	3	0.00	0.44
GenGT SDYO 4	2025	4	0.00	1.29
GenGT SDYO 4	2025	5	0.00	5.40
GenGT SDYO 4	2025	6	0.00	12.63
GenGT SDYO 4	2025	7	2.44	13.64
GenGT SDYO 4	2025	8	2.50	16.65
GenGT SDYO 4	2025	9	1.71	14.57
GenGT SDYO 4	2025	10	0.44	5.98
GenGT SDYO 4	2025	11	0.86	12.09
GenGT SDYO 4	2025	12	1.33	13.06
GenGT SDYO 42	2025	1	0.66	6.51
GenGT SDYO 42	2025	2	0.00	2.48
GenGT SDYO 42	2025	3	0.00	0.44
GenGT SDYO 42	2025	4	0.00	1.29
GenGT SDYO 42	2025	5	0.00	4.92
GenGT SDYO 42	2025	6	0.00	12.33
GenGT SDYO 42	2025	7	2.44	12.66
GenGT SDYO 42	2025	8	1.15	16.41
GenGT SDYO 42	2025	9	1.71	14.30
GenGT SDYO 42	2025	10	0.44	6.64
GenGT SDYO 42	2025	11	0.86	13.54
GenGT SDYO 42	2025	12	1.27	13.91
GenGT SDYO 44	2025	1	0.66	7.53
GenGT SDYO 44	2025	2	0.00	2.48
GenGT SDYO 44	2025	3	0.00	0.44
GenGT SDYO 44	2025	4	0.00	0.29
GenGT SDYO 44	2025	5	0.00	4.47
GenGT SDYO 44	2025	6	0.00	11.18
GenGT SDYO 44	2025	7	2.44	12.18
GenGT SDYO 44	2025	8	2.21	16.13
GenGT SDYO 44	2025	9	1.71	14.11
GenGT SDYO 44	2025	10	0.44	6.20
GenGT SDYO 44	2025	11	0.86	14.87
GenGT SDYO 44	2025	12	1.11	12.17
GenGT SDYO 45	2025	1	0.66	6.86
GenGT SDYO 45	2025	2	0.00	1.68
GenGT SDYO 45	2025	3	0.00	0.44
GenGT SDYO 45	2025	4	0.00	0.00
GenGT SDYO 45	2025	5	0.00	2.48
GenGT SDYO 45	2025	6	0.00	9.68
GenGT SDYO 45	2025	7	1.29	12.67
GenGT SDYO 45	2025	8	2.06	15.06
GenGT SDYO 45	2025	9	1.54	12.09
GenGT SDYO 45	2025	10	0.44	6.59
GenGT SDYO 45	2025	11	0.00	15.02
GenGT SDYO 45	2025	12	1.11	13.46

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 46	2025	1	0.66	8.41
GenGT SDYO 46	2025	2	0.00	1.24
GenGT SDYO 46	2025	3	0.00	0.00
GenGT SDYO 46	2025	4	0.00	0.00
GenGT SDYO 46	2025	5	0.00	1.81
GenGT SDYO 46	2025	6	0.00	8.22
GenGT SDYO 46	2025	7	1.11	11.96
GenGT SDYO 46	2025	8	1.99	14.55
GenGT SDYO 46	2025	9	0.64	11.64
GenGT SDYO 46	2025	10	0.44	6.10
GenGT SDYO 46	2025	11	0.00	14.50
GenGT SDYO 46	2025	12	1.11	12.76
GenGT SDYO 47	2025	1	0.66	6.86
GenGT SDYO 47	2025	2	0.00	1.08
GenGT SDYO 47	2025	3	0.00	0.00
GenGT SDYO 47	2025	4	0.00	0.00
GenGT SDYO 47	2025	5	0.00	0.62
GenGT SDYO 47	2025	6	0.00	6.18
GenGT SDYO 47	2025	7	1.77	11.00
GenGT SDYO 47	2025	8	1.94	14.06
GenGT SDYO 47	2025	9	1.50	10.41
GenGT SDYO 47	2025	10	0.44	3.83
GenGT SDYO 47	2025	11	0.86	11.37
GenGT SDYO 47	2025	12	1.11	10.65
GenGT SDYO 48	2025	1	0.00	0.00
GenGT SDYO 48	2025	2	0.00	0.00
GenGT SDYO 48	2025	3	0.00	0.00
GenGT SDYO 48	2025	4	0.00	0.00
GenGT SDYO 48	2025	5	0.00	0.00
GenGT SDYO 48	2025	6	0.00	0.00
GenGT SDYO 48	2025	7	0.00	0.00
GenGT SDYO 48	2025	8	0.00	0.00
GenGT SDYO 48	2025	9	0.00	0.00
GenGT SDYO 48	2025	10	0.00	0.00
GenGT SDYO 48	2025	11	0.00	0.00
GenGT SDYO 48	2025	12	0.00	0.00
GenGT SDYO 49	2025	1	0.00	0.00
GenGT SDYO 49	2025	2	0.00	0.00
GenGT SDYO 49	2025	3	0.00	0.00
GenGT SDYO 49	2025	4	0.00	0.00
GenGT SDYO 49	2025	5	0.00	0.00
GenGT SDYO 49	2025	6	0.00	0.00
GenGT SDYO 49	2025	7	0.00	0.00
GenGT SDYO 49	2025	8	0.00	0.00
GenGT SDYO 49	2025	9	0.00	0.00
GenGT SDYO 49	2025	10	0.00	0.00
GenGT SDYO 49	2025	11	0.00	0.00
GenGT SDYO 49	2025	12	0.00	0.00
GenGT SDYO 5	2025	1	0.66	6.64

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 5	2025	2	0.00	0.08
GenGT SDYO 5	2025	3	0.00	0.44
GenGT SDYO 5	2025	4	0.00	0.00
GenGT SDYO 5	2025	5	0.00	0.27
GenGT SDYO 5	2025	6	0.00	4.17
GenGT SDYO 5	2025	7	1.77	11.18
GenGT SDYO 5	2025	8	1.77	13.54
GenGT SDYO 5	2025	9	1.42	10.34
GenGT SDYO 5	2025	10	0.44	3.43
GenGT SDYO 5	2025	11	0.86	8.95
GenGT SDYO 5	2025	12	1.11	12.03
GenGT SDYO 50	2025	1	0.00	0.00
GenGT SDYO 50	2025	2	0.00	0.00
GenGT SDYO 50	2025	3	0.00	0.00
GenGT SDYO 50	2025	4	0.00	0.00
GenGT SDYO 50	2025	5	0.00	0.00
GenGT SDYO 50	2025	6	0.00	0.00
GenGT SDYO 50	2025	7	0.00	0.00
GenGT SDYO 50	2025	8	0.00	0.00
GenGT SDYO 50	2025	9	0.00	0.00
GenGT SDYO 50	2025	10	0.00	0.00
GenGT SDYO 50	2025	11	0.00	0.00
GenGT SDYO 50	2025	12	0.00	0.00
GenGT SDYO 51	2025	1	0.00	0.00
GenGT SDYO 51	2025	2	0.00	0.00
GenGT SDYO 51	2025	3	0.00	0.00
GenGT SDYO 51	2025	4	0.00	0.00
GenGT SDYO 51	2025	5	0.00	0.00
GenGT SDYO 51	2025	6	0.00	0.00
GenGT SDYO 51	2025	7	0.00	0.00
GenGT SDYO 51	2025	8	0.00	0.00
GenGT SDYO 51	2025	9	0.00	0.00
GenGT SDYO 51	2025	10	0.00	0.00
GenGT SDYO 51	2025	11	0.00	0.00
GenGT SDYO 51	2025	12	0.00	0.00
GenGT SDYO 52	2025	1	0.00	7.09
GenGT SDYO 52	2025	2	0.00	0.08
GenGT SDYO 52	2025	3	0.00	0.44
GenGT SDYO 52	2025	4	0.00	0.00
GenGT SDYO 52	2025	5	0.00	0.13
GenGT SDYO 52	2025	6	0.00	3.05
GenGT SDYO 52	2025	7	1.77	9.82
GenGT SDYO 52	2025	8	1.77	13.11
GenGT SDYO 52	2025	9	1.29	8.73
GenGT SDYO 52	2025	10	0.44	2.49
GenGT SDYO 52	2025	11	0.86	10.13
GenGT SDYO 52	2025	12	0.00	9.37
GenGT SDYO 53	2025	1	0.66	4.19
GenGT SDYO 53	2025	2	0.00	0.08

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 53	2025	3	0.00	0.00
GenGT SDYO 53	2025	4	0.00	0.00
GenGT SDYO 53	2025	5	0.00	0.13
GenGT SDYO 53	2025	6	0.00	2.57
GenGT SDYO 53	2025	7	1.77	10.07
GenGT SDYO 53	2025	8	1.77	12.50
GenGT SDYO 53	2025	9	1.20	7.23
GenGT SDYO 53	2025	10	0.00	1.00
GenGT SDYO 53	2025	11	0.86	10.37
GenGT SDYO 53	2025	12	0.00	8.75
GenGT SDYO 54	2025	1	0.66	4.39
GenGT SDYO 54	2025	2	0.00	0.00
GenGT SDYO 54	2025	3	0.00	0.32
GenGT SDYO 54	2025	4	0.00	0.00
GenGT SDYO 54	2025	5	0.00	0.09
GenGT SDYO 54	2025	6	0.00	2.14
GenGT SDYO 54	2025	7	1.67	9.30
GenGT SDYO 54	2025	8	1.77	12.75
GenGT SDYO 54	2025	9	0.86	7.29
GenGT SDYO 54	2025	10	0.00	0.44
GenGT SDYO 54	2025	11	0.86	9.15
GenGT SDYO 54	2025	12	0.00	8.58
GenGT SDYO 55	2025	1	0.66	4.87
GenGT SDYO 55	2025	2	0.00	0.00
GenGT SDYO 55	2025	3	0.00	0.00
GenGT SDYO 55	2025	4	0.00	0.00
GenGT SDYO 55	2025	5	0.00	0.00
GenGT SDYO 55	2025	6	0.00	2.10
GenGT SDYO 55	2025	7	1.46	9.92
GenGT SDYO 55	2025	8	1.77	11.78
GenGT SDYO 55	2025	9	0.69	6.86
GenGT SDYO 55	2025	10	0.00	0.00
GenGT SDYO 55	2025	11	0.86	7.04
GenGT SDYO 55	2025	12	0.00	6.61
GenGT SDYO 56	2025	1	0.66	4.80
GenGT SDYO 56	2025	2	0.00	0.00
GenGT SDYO 56	2025	3	0.00	0.00
GenGT SDYO 56	2025	4	0.00	0.00
GenGT SDYO 56	2025	5	0.00	0.00
GenGT SDYO 56	2025	6	0.00	2.06
GenGT SDYO 56	2025	7	1.33	8.62
GenGT SDYO 56	2025	8	1.77	11.30
GenGT SDYO 56	2025	9	0.53	6.00
GenGT SDYO 56	2025	10	0.00	0.00
GenGT SDYO 56	2025	11	0.86	6.35
GenGT SDYO 56	2025	12	0.00	5.87
GenGT SDYO 57	2025	1	0.00	3.97
GenGT SDYO 57	2025	2	0.00	0.00
GenGT SDYO 57	2025	3	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 57	2025	4	0.00	0.00
GenGT SDYO 57	2025	5	0.00	0.00
GenGT SDYO 57	2025	6	0.00	1.33
GenGT SDYO 57	2025	7	1.33	8.46
GenGT SDYO 57	2025	8	1.33	10.57
GenGT SDYO 57	2025	9	0.36	5.40
GenGT SDYO 57	2025	10	0.00	0.00
GenGT SDYO 57	2025	11	0.64	2.50
GenGT SDYO 57	2025	12	0.00	1.64
GenGT SDYO 58	2025	1	0.66	2.92
GenGT SDYO 58	2025	2	0.00	0.00
GenGT SDYO 58	2025	3	0.00	0.00
GenGT SDYO 58	2025	4	0.00	0.00
GenGT SDYO 58	2025	5	0.00	0.00
GenGT SDYO 58	2025	6	0.00	0.90
GenGT SDYO 58	2025	7	1.24	7.02
GenGT SDYO 58	2025	8	1.77	9.89
GenGT SDYO 58	2025	9	0.00	3.48
GenGT SDYO 58	2025	10	0.00	0.00
GenGT SDYO 58	2025	11	0.00	3.90
GenGT SDYO 58	2025	12	0.00	1.94
GenGT SDYO 59	2025	1	0.66	1.71
GenGT SDYO 59	2025	2	0.00	0.00
GenGT SDYO 59	2025	3	0.00	0.00
GenGT SDYO 59	2025	4	0.00	0.00
GenGT SDYO 59	2025	5	0.00	0.00
GenGT SDYO 59	2025	6	0.00	0.56
GenGT SDYO 59	2025	7	1.11	7.47
GenGT SDYO 59	2025	8	1.67	9.30
GenGT SDYO 59	2025	9	0.00	2.25
GenGT SDYO 59	2025	10	0.00	0.00
GenGT SDYO 59	2025	11	0.00	2.90
GenGT SDYO 59	2025	12	0.00	1.77
GenGT SDYO 6	2025	1	0.66	0.89
GenGT SDYO 6	2025	2	0.00	0.00
GenGT SDYO 6	2025	3	0.00	0.00
GenGT SDYO 6	2025	4	0.00	0.00
GenGT SDYO 6	2025	5	0.00	0.00
GenGT SDYO 6	2025	6	0.00	0.56
GenGT SDYO 6	2025	7	1.11	6.78
GenGT SDYO 6	2025	8	1.55	8.12
GenGT SDYO 6	2025	9	0.00	1.68
GenGT SDYO 6	2025	10	0.00	0.00
GenGT SDYO 6	2025	11	0.00	1.99
GenGT SDYO 6	2025	12	0.00	0.78
GenGT SDYO 60	2025	1	0.31	0.53
GenGT SDYO 60	2025	2	0.00	0.00
GenGT SDYO 60	2025	3	0.00	0.00
GenGT SDYO 60	2025	4	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 60	2025	5	0.00	0.00
GenGT SDYO 60	2025	6	0.00	0.56
GenGT SDYO 60	2025	7	1.07	5.80
GenGT SDYO 60	2025	8	1.54	7.97
GenGT SDYO 60	2025	9	0.00	1.14
GenGT SDYO 60	2025	10	0.00	0.00
GenGT SDYO 60	2025	11	0.00	0.58
GenGT SDYO 60	2025	12	0.00	0.66
GenGT SDYO 61	2025	1	0.00	0.00
GenGT SDYO 61	2025	2	0.00	0.00
GenGT SDYO 61	2025	3	0.00	0.00
GenGT SDYO 61	2025	4	0.00	0.00
GenGT SDYO 61	2025	5	0.00	0.00
GenGT SDYO 61	2025	6	0.00	0.00
GenGT SDYO 61	2025	7	0.00	0.00
GenGT SDYO 61	2025	8	0.00	0.00
GenGT SDYO 61	2025	9	0.00	0.00
GenGT SDYO 61	2025	10	0.00	0.00
GenGT SDYO 61	2025	11	0.00	0.00
GenGT SDYO 61	2025	12	0.00	0.00
GenGT SDYO 7	2025	1	0.00	0.00
GenGT SDYO 7	2025	2	0.00	0.00
GenGT SDYO 7	2025	3	0.00	0.00
GenGT SDYO 7	2025	4	0.00	0.00
GenGT SDYO 7	2025	5	0.00	0.00
GenGT SDYO 7	2025	6	0.00	0.47
GenGT SDYO 7	2025	7	0.89	5.69
GenGT SDYO 7	2025	8	1.37	6.68
GenGT SDYO 7	2025	9	0.00	0.90
GenGT SDYO 7	2025	10	0.00	0.00
GenGT SDYO 7	2025	11	0.00	0.00
GenGT SDYO 7	2025	12	0.00	0.44
GenGT SDYO 8	2025	1	0.00	0.35
GenGT SDYO 8	2025	2	0.00	0.00
GenGT SDYO 8	2025	3	0.00	0.00
GenGT SDYO 8	2025	4	0.00	0.00
GenGT SDYO 8	2025	5	0.00	0.00
GenGT SDYO 8	2025	6	0.00	0.34
GenGT SDYO 8	2025	7	0.89	5.53
GenGT SDYO 8	2025	8	1.33	6.56
GenGT SDYO 8	2025	9	0.00	0.81
GenGT SDYO 8	2025	10	0.00	0.00
GenGT SDYO 8	2025	11	0.00	0.00
GenGT SDYO 8	2025	12	0.00	0.00
GenGT SDYO 9	2025	1	0.00	0.34
GenGT SDYO 9	2025	2	0.00	0.00
GenGT SDYO 9	2025	3	0.00	0.00
GenGT SDYO 9	2025	4	0.00	0.00
GenGT SDYO 9	2025	5	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 9	2025	6	0.00	0.22
GenGT SDYO 9	2025	7	0.85	3.67
GenGT SDYO 9	2025	8	1.11	6.64
GenGT SDYO 9	2025	9	0.00	0.56
GenGT SDYO 9	2025	10	0.00	0.00
GenGT SDYO 9	2025	11	0.00	0.00
GenGT SDYO 9	2025	12	0.00	0.00
Jaybird	2025	1	10.97	24.13
Jaybird	2025	2	10.83	28.47
Jaybird	2025	3	14.90	37.50
Jaybird	2025	4	18.73	26.77
Jaybird	2025	5	12.85	37.15
Jaybird	2025	6	12.71	36.69
Jaybird	2025	7	15.65	35.75
Jaybird	2025	8	17.80	41.80
Jaybird	2025	9	16.23	37.47
Jaybird	2025	10	8.00	21.30
Jaybird	2025	11	8.26	20.04
Jaybird	2025	12	10.87	27.23
Jones Fork	2025	1	0.57	0.93
Jones Fork	2025	2	0.51	1.19
Jones Fork	2025	3	0.57	1.63
Jones Fork	2025	4	0.69	1.41
Jones Fork	2025	5	0.57	1.63
Jones Fork	2025	6	0.68	1.92
Jones Fork	2025	7	0.52	1.18
Jones Fork	2025	8	0.52	1.38
Jones Fork	2025	9	0.56	1.54
Jones Fork	2025	10	0.45	1.25
Jones Fork	2025	11	0.19	0.51
Jones Fork	2025	12	0.35	0.95
Kiefer Landfil 1	2025	1	0.00	0.00
Kiefer Landfil 1	2025	2	0.00	0.00
Kiefer Landfil 1	2025	3	0.00	0.00
Kiefer Landfil 1	2025	4	0.00	0.00
Kiefer Landfil 1	2025	5	0.00	0.00
Kiefer Landfil 1	2025	6	0.00	0.00
Kiefer Landfil 1	2025	7	0.00	0.00
Kiefer Landfil 1	2025	8	0.00	0.00
Kiefer Landfil 1	2025	9	0.00	0.00
Kiefer Landfil 1	2025	10	0.00	0.00
Kiefer Landfil 1	2025	11	0.00	0.00
Kiefer Landfil 1	2025	12	0.00	0.00
Klamath Falls 1	2025	1	0.00	0.00
Klamath Falls 1	2025	2	0.00	0.00
Klamath Falls 1	2025	3	0.00	0.00
Klamath Falls 1	2025	4	0.00	0.00
Klamath Falls 1	2025	5	0.00	0.00
Klamath Falls 1	2025	6	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
Klamath Falls 1	2025	7	0.00	0.00
Klamath Falls 1	2025	8	0.00	0.00
Klamath Falls 1	2025	9	0.00	0.00
Klamath Falls 1	2025	10	0.00	0.00
Klamath Falls 1	2025	11	0.00	0.00
Klamath Falls 1	2025	12	0.00	0.00
KlamathFalls2_Su	2025	1	0.00	0.00
KlamathFalls2_Su	2025	2	0.00	0.00
KlamathFalls2_Su	2025	3	0.00	0.00
KlamathFalls2_Su	2025	4	0.00	0.00
KlamathFalls2_Su	2025	5	0.00	0.00
KlamathFalls2_Su	2025	6	0.00	0.00
KlamathFalls2_Su	2025	7	0.00	0.00
KlamathFalls2_Su	2025	8	0.00	0.00
KlamathFalls2_Su	2025	9	0.00	0.00
KlamathFalls2_Su	2025	10	0.00	0.00
KlamathFalls2_Su	2025	11	0.00	0.00
KlamathFalls2_Su	2025	12	0.00	0.00
Loon Lake	2025	1	1.91	3.29
Loon Lake	2025	2	2.69	7.61
Loon Lake	2025	3	2.14	6.16
Loon Lake	2025	4	2.21	5.09
Loon Lake	2025	5	2.42	7.08
Loon Lake	2025	6	3.52	10.18
Loon Lake	2025	7	3.83	8.97
Loon Lake	2025	8	2.87	8.33
Loon Lake	2025	9	1.39	4.01
Loon Lake	2025	10	1.31	3.69
Loon Lake	2025	11	0.86	2.44
Loon Lake	2025	12	1.34	3.86
McClellan CT 1	2025	1	0.00	0.00
McClellan CT 1	2025	2	0.00	0.00
McClellan CT 1	2025	3	0.00	0.00
McClellan CT 1	2025	4	0.00	0.00
McClellan CT 1	2025	5	0.00	0.00
McClellan CT 1	2025	6	0.00	0.00
McClellan CT 1	2025	7	0.00	0.00
McClellan CT 1	2025	8	0.00	0.00
McClellan CT 1	2025	9	0.00	0.00
McClellan CT 1	2025	10	0.00	0.00
McClellan CT 1	2025	11	0.00	0.00
McClellan CT 1	2025	12	0.00	0.00
McClellan CT 2	2025	1	0.58	7.09
McClellan CT 2	2025	2	0.42	3.96
McClellan CT 2	2025	3	0.16	6.43
McClellan CT 2	2025	4	0.34	4.93
McClellan CT 2	2025	5	0.35	7.42
McClellan CT 2	2025	6	0.91	8.00
McClellan CT 2	2025	7	1.77	8.25

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
McClellan CT 2	2025	8	2.63	8.44
McClellan CT 2	2025	9	1.43	6.69
McClellan CT 2	2025	10	0.00	6.12
McClellan CT 2	2025	11	0.41	5.94
McClellan CT 2	2025	12	0.64	7.97
MorganStanley1_O	2025	1	0.00	0.00
MorganStanley1_O	2025	2	0.00	0.00
MorganStanley1_O	2025	3	0.00	0.00
MorganStanley1_O	2025	4	0.00	0.00
MorganStanley1_O	2025	5	0.00	0.00
MorganStanley1_O	2025	6	0.00	0.00
MorganStanley1_O	2025	7	0.00	0.00
MorganStanley1_O	2025	8	0.00	0.00
MorganStanley1_O	2025	9	0.00	0.00
MorganStanley1_O	2025	10	0.00	0.00
MorganStanley1_O	2025	11	0.00	0.00
MorganStanley1_O	2025	12	0.00	0.00
MorganStanley2_S	2025	1	0.00	0.00
MorganStanley2_S	2025	2	0.00	0.00
MorganStanley2_S	2025	3	0.00	0.00
MorganStanley2_S	2025	4	0.00	0.00
MorganStanley2_S	2025	5	0.00	0.00
MorganStanley2_S	2025	6	0.00	0.00
MorganStanley2_S	2025	7	0.00	0.00
MorganStanley2_S	2025	8	0.00	0.00
MorganStanley2_S	2025	9	0.00	0.00
MorganStanley2_S	2025	10	0.00	0.00
MorganStanley2_S	2025	11	0.00	0.00
MorganStanley2_S	2025	12	0.00	0.00
Peaker SDYO 1	2025	1	0.00	0.00
Peaker SDYO 1	2025	2	0.00	0.00
Peaker SDYO 1	2025	3	0.00	0.00
Peaker SDYO 1	2025	4	0.00	0.00
Peaker SDYO 1	2025	5	0.00	0.00
Peaker SDYO 1	2025	6	0.00	0.26
Peaker SDYO 1	2025	7	1.73	15.04
Peaker SDYO 1	2025	8	5.68	20.98
Peaker SDYO 1	2025	9	0.00	0.21
Peaker SDYO 1	2025	10	0.00	0.00
Peaker SDYO 1	2025	11	0.00	0.00
Peaker SDYO 1	2025	12	0.00	0.00
Peaker SDYO 2	2025	1	0.00	0.00
Peaker SDYO 2	2025	2	0.00	0.00
Peaker SDYO 2	2025	3	0.00	0.00
Peaker SDYO 2	2025	4	0.00	0.00
Peaker SDYO 2	2025	5	0.00	0.00
Peaker SDYO 2	2025	6	0.00	0.00
Peaker SDYO 2	2025	7	0.00	2.32
Peaker SDYO 2	2025	8	0.00	2.39

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
Peaker SDYO 2	2025	9	0.00	0.00
Peaker SDYO 2	2025	10	0.00	0.00
Peaker SDYO 2	2025	11	0.00	0.00
Peaker SDYO 2	2025	12	0.00	0.00
Peaker SDYO 3	2025	1	0.00	0.00
Peaker SDYO 3	2025	2	0.00	0.00
Peaker SDYO 3	2025	3	0.00	0.00
Peaker SDYO 3	2025	4	0.00	0.00
Peaker SDYO 3	2025	5	0.00	0.00
Peaker SDYO 3	2025	6	0.00	0.00
Peaker SDYO 3	2025	7	0.00	1.20
Peaker SDYO 3	2025	8	0.00	1.02
Peaker SDYO 3	2025	9	0.00	0.00
Peaker SDYO 3	2025	10	0.00	0.00
Peaker SDYO 3	2025	11	0.00	0.00
Peaker SDYO 3	2025	12	0.00	0.00
Peaker SDYO 4	2025	1	0.00	0.00
Peaker SDYO 4	2025	2	0.00	0.00
Peaker SDYO 4	2025	3	0.00	0.00
Peaker SDYO 4	2025	4	0.00	0.00
Peaker SDYO 4	2025	5	0.00	0.00
Peaker SDYO 4	2025	6	0.00	0.00
Peaker SDYO 4	2025	7	0.00	0.00
Peaker SDYO 4	2025	8	0.00	0.00
Peaker SDYO 4	2025	9	0.00	0.00
Peaker SDYO 4	2025	10	0.00	0.00
Peaker SDYO 4	2025	11	0.00	0.00
Peaker SDYO 4	2025	12	0.00	0.00
Peaker SDYO 5	2025	1	0.00	0.00
Peaker SDYO 5	2025	2	0.00	0.00
Peaker SDYO 5	2025	3	0.00	0.00
Peaker SDYO 5	2025	4	0.00	0.00
Peaker SDYO 5	2025	5	0.00	0.00
Peaker SDYO 5	2025	6	0.00	0.00
Peaker SDYO 5	2025	7	0.00	0.00
Peaker SDYO 5	2025	8	0.00	0.00
Peaker SDYO 5	2025	9	0.00	0.00
Peaker SDYO 5	2025	10	0.00	0.00
Peaker SDYO 5	2025	11	0.00	0.00
Peaker SDYO 5	2025	12	0.00	0.00
PPL Coal 1	2025	1	0.00	0.00
PPL Coal 1	2025	2	0.00	0.00
PPL Coal 1	2025	3	0.00	0.00
PPL Coal 1	2025	4	0.00	0.00
PPL Coal 1	2025	5	0.00	0.00
PPL Coal 1	2025	6	0.00	0.00
PPL Coal 1	2025	7	0.00	0.00
PPL Coal 1	2025	8	0.00	0.00
PPL Coal 1	2025	9	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
PPL Coal 1	2025	10	0.00	0.00
PPL Coal 1	2025	11	0.00	0.00
PPL Coal 1	2025	12	0.00	0.00
PPM Energy 2	2025	1	0.00	0.00
PPM Energy 2	2025	2	0.00	0.00
PPM Energy 2	2025	3	0.00	0.00
PPM Energy 2	2025	4	0.00	0.00
PPM Energy 2	2025	5	0.00	0.00
PPM Energy 2	2025	6	0.00	0.00
PPM Energy 2	2025	7	0.00	0.00
PPM Energy 2	2025	8	0.00	0.00
PPM Energy 2	2025	9	0.00	0.00
PPM Energy 2	2025	10	0.00	0.00
PPM Energy 2	2025	11	0.00	0.00
PPM Energy 2	2025	12	0.00	0.00
PPMEnergy1_7x24	2025	1	0.00	0.00
PPMEnergy1_7x24	2025	2	0.00	0.00
PPMEnergy1_7x24	2025	3	0.00	0.00
PPMEnergy1_7x24	2025	4	0.00	0.00
PPMEnergy1_7x24	2025	5	0.00	0.00
PPMEnergy1_7x24	2025	6	0.00	0.00
PPMEnergy1_7x24	2025	7	0.00	0.00
PPMEnergy1_7x24	2025	8	0.00	0.00
PPMEnergy1_7x24	2025	9	0.00	0.00
PPMEnergy1_7x24	2025	10	0.00	0.00
PPMEnergy1_7x24	2025	11	0.00	0.00
PPMEnergy1_7x24	2025	12	0.00	0.00
PPMEnergy3_SumPk	2025	1	0.00	0.00
PPMEnergy3_SumPk	2025	2	0.00	0.00
PPMEnergy3_SumPk	2025	3	0.00	0.00
PPMEnergy3_SumPk	2025	4	0.00	0.00
PPMEnergy3_SumPk	2025	5	0.00	0.00
PPMEnergy3_SumPk	2025	6	0.00	0.00
PPMEnergy3_SumPk	2025	7	0.00	0.00
PPMEnergy3_SumPk	2025	8	0.00	0.00
PPMEnergy3_SumPk	2025	9	0.00	0.00
PPMEnergy3_SumPk	2025	10	0.00	0.00
PPMEnergy3_SumPk	2025	11	0.00	0.00
PPMEnergy3_SumPk	2025	12	0.00	0.00
PPMEnergy4_Wind	2025	1	0.00	0.00
PPMEnergy4_Wind	2025	2	0.00	0.00
PPMEnergy4_Wind	2025	3	0.00	0.00
PPMEnergy4_Wind	2025	4	0.00	0.00
PPMEnergy4_Wind	2025	5	0.00	0.00
PPMEnergy4_Wind	2025	6	0.00	0.00
PPMEnergy4_Wind	2025	7	0.00	0.00
PPMEnergy4_Wind	2025	8	0.00	0.00
PPMEnergy4_Wind	2025	9	0.00	0.00
PPMEnergy4_Wind	2025	10	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
PPMEnergy4_Wind	2025	11	0.00	0.00
PPMEnergy4_Wind	2025	12	0.00	0.00
Procter & G GT 1	2025	1	0.00	9.68
Procter & G GT 1	2025	2	0.00	0.00
Procter & G GT 1	2025	3	0.00	6.04
Procter & G GT 1	2025	4	0.00	2.83
Procter & G GT 1	2025	5	0.19	11.69
Procter & G GT 1	2025	6	0.57	15.58
Procter & G GT 1	2025	7	3.31	16.37
Procter & G GT 1	2025	8	3.90	15.78
Procter & G GT 1	2025	9	2.83	13.70
Procter & G GT 1	2025	10	0.00	8.57
Procter & G GT 1	2025	11	0.00	14.71
Procter & G GT 1	2025	12	0.39	12.70
Robbs Peak	2025	1	1.32	2.28
Robbs Peak	2025	2	1.47	3.93
Robbs Peak	2025	3	1.72	4.98
Robbs Peak	2025	4	2.96	4.24
Robbs Peak	2025	5	1.85	5.35
Robbs Peak	2025	6	1.45	4.15
Robbs Peak	2025	7	1.15	2.65
Robbs Peak	2025	8	0.83	2.37
Robbs Peak	2025	9	0.40	1.10
Robbs Peak	2025	10	0.32	0.98
Robbs Peak	2025	11	0.28	0.82
Robbs Peak	2025	12	0.64	1.86
SCA P&G Cogen 1	2025	1	13.75	41.66
SCA P&G Cogen 1	2025	2	11.09	38.33
SCA P&G Cogen 1	2025	3	17.73	39.92
SCA P&G Cogen 1	2025	4	13.46	38.43
SCA P&G Cogen 1	2025	5	12.21	49.13
SCA P&G Cogen 1	2025	6	16.41	45.10
SCA P&G Cogen 1	2025	7	20.00	46.49
SCA P&G Cogen 1	2025	8	24.76	46.49
SCA P&G Cogen 1	2025	9	20.34	47.54
SCA P&G Cogen 1	2025	10	13.66	42.25
SCA P&G Cogen 1	2025	11	18.53	40.80
SCA P&G Cogen 1	2025	12	19.28	44.29
Slab Creek	2025	1	0.03	0.04
Slab Creek	2025	2	0.03	0.04
Slab Creek	2025	3	0.03	0.04
Slab Creek	2025	4	0.03	0.04
Slab Creek	2025	5	0.03	0.04
Slab Creek	2025	6	0.06	0.08
Slab Creek	2025	7	0.06	0.09
Slab Creek	2025	8	0.06	0.09
Slab Creek	2025	9	0.06	0.08
Slab Creek	2025	10	0.06	0.09
Slab Creek	2025	11	0.06	0.08

SMUD+Yolo Generation by Time of Day				
Station	Year	Month	Off Peak Generation	On Peak Generation
Slab Creek	2025	12	0.03	0.04
SMUD PV 1	2025	1	0.02	0.13
SMUD PV 1	2025	2	0.09	0.52
SMUD PV 1	2025	3	0.32	1.91
SMUD PV 1	2025	4	0.65	3.92
SMUD PV 1	2025	5	0.90	5.42
SMUD PV 1	2025	6	1.86	11.14
SMUD PV 1	2025	7	1.83	11.00
SMUD PV 1	2025	8	1.72	10.33
SMUD PV 1	2025	9	1.51	9.05
SMUD PV 1	2025	10	0.40	2.37
SMUD PV 1	2025	11	0.11	0.65
SMUD PV 1	2025	12	0.02	0.14
SMUD Solano Wi 2	2025	1	1.06	1.43
SMUD Solano Wi 2	2025	2	1.54	2.15
SMUD Solano Wi 2	2025	3	6.57	8.46
SMUD Solano Wi 2	2025	4	9.51	11.84
SMUD Solano Wi 2	2025	5	14.78	18.02
SMUD Solano Wi 2	2025	6	21.62	26.03
SMUD Solano Wi 2	2025	7	23.94	24.01
SMUD Solano Wi 2	2025	8	23.21	23.20
SMUD Solano Wi 2	2025	9	15.96	19.28
SMUD Solano Wi 2	2025	10	9.13	11.93
SMUD Solano Wi 2	2025	11	2.76	3.63
SMUD Solano Wi 2	2025	12	2.58	3.42
Snohomish	2025	1	0.00	0.00
Snohomish	2025	2	0.00	0.00
Snohomish	2025	3	0.00	0.00
Snohomish	2025	4	0.00	0.00
Snohomish	2025	5	0.00	0.00
Snohomish	2025	6	0.00	0.00
Snohomish	2025	7	0.00	0.00
Snohomish	2025	8	0.00	0.00
Snohomish	2025	9	0.00	0.00
Snohomish	2025	10	0.00	0.00
Snohomish	2025	11	0.00	0.00
Snohomish	2025	12	0.00	0.00
SPA Campbell C 1	2025	1	25.92	65.33
SPA Campbell C 1	2025	2	23.90	49.41
SPA Campbell C 1	2025	3	31.64	58.49
SPA Campbell C 1	2025	4	27.95	56.71
SPA Campbell C 1	2025	5	33.40	61.68
SPA Campbell C 1	2025	6	29.78	70.39
SPA Campbell C 1	2025	7	35.43	69.57
SPA Campbell C 1	2025	8	42.39	67.28
SPA Campbell C 1	2025	9	41.76	64.75
SPA Campbell C 1	2025	10	26.91	70.40
SPA Campbell C 1	2025	11	36.91	58.97
SPA Campbell C 1	2025	12	37.45	63.18

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
Union Valley	2025	1	2.33	3.87
Union Valley	2025	2	2.13	5.37
Union Valley	2025	3	2.68	7.72
Union Valley	2025	4	3.79	6.01
Union Valley	2025	5	3.22	9.38
Union Valley	2025	6	3.33	9.67
Union Valley	2025	7	4.08	8.92
Union Valley	2025	8	4.33	10.67
Union Valley	2025	9	3.74	9.07
Union Valley	2025	10	1.28	3.62
Union Valley	2025	11	1.47	4.03
Union Valley	2025	12	2.00	5.60
WAPA 1	2025	1	0.00	0.00
WAPA 1	2025	2	0.00	0.00
WAPA 1	2025	3	0.00	0.00
WAPA 1	2025	4	0.00	0.00
WAPA 1	2025	5	0.00	0.00
WAPA 1	2025	6	0.00	0.00
WAPA 1	2025	7	0.00	0.00
WAPA 1	2025	8	0.00	0.00
WAPA 1	2025	9	0.00	0.00
WAPA 1	2025	10	0.00	0.00
WAPA 1	2025	11	0.00	0.00
WAPA 1	2025	12	0.00	0.00
WAPA 2	2025	1	24.20	32.27
WAPA 2	2025	2	25.37	33.83
WAPA 2	2025	3	25.99	34.65
WAPA 2	2025	4	28.54	38.06
WAPA 2	2025	5	38.84	51.78
WAPA 2	2025	6	43.05	57.39
WAPA 2	2025	7	55.74	74.31
WAPA 2	2025	8	44.77	59.69
WAPA 2	2025	9	35.61	47.48
WAPA 2	2025	10	24.81	33.08
WAPA 2	2025	11	18.05	24.07
WAPA 2	2025	12	22.45	29.93
White Rock	2025	1	14.38	28.52
White Rock	2025	2	13.00	33.90
White Rock	2025	3	18.30	50.60
White Rock	2025	4	28.13	43.57
White Rock	2025	5	21.48	61.22
White Rock	2025	6	16.05	46.35
White Rock	2025	7	12.55	28.45
White Rock	2025	8	9.09	25.61
White Rock	2025	9	7.81	22.59
White Rock	2025	10	4.40	12.70
White Rock	2025	11	4.46	12.84
White Rock	2025	12	7.56	21.84
Camino	2026	1	8.68	15.42

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
Camino	2026	2	8.42	21.28
Camino	2026	3	10.27	29.63
Camino	2026	4	15.06	18.54
Camino	2026	5	8.74	25.26
Camino	2026	6	8.52	24.58
Camino	2026	7	10.17	23.03
Camino	2026	8	10.73	28.18
Camino	2026	9	9.26	25.44
Camino	2026	10	4.62	13.28
Camino	2026	11	5.37	12.73
Camino	2026	12	6.83	18.77
Camp Far West	2026	1	0.73	0.98
Camp Far West	2026	2	1.18	1.57
Camp Far West	2026	3	1.28	1.70
Camp Far West	2026	4	1.05	1.40
Camp Far West	2026	5	1.21	1.62
Camp Far West	2026	6	1.17	1.56
Camp Far West	2026	7	0.96	1.28
Camp Far West	2026	8	0.83	1.11
Camp Far West	2026	9	0.12	0.16
Camp Far West	2026	10	0.06	0.09
Camp Far West	2026	11	0.12	0.16
Camp Far West	2026	12	0.32	0.43
Carson Ice CGCC	2026	1	12.40	19.60
Carson Ice CGCC	2026	2	9.83	17.58
Carson Ice CGCC	2026	3	11.41	20.80
Carson Ice CGCC	2026	4	11.69	18.10
Carson Ice CGCC	2026	5	12.52	20.76
Carson Ice CGCC	2026	6	11.37	21.71
Carson Ice CGCC	2026	7	12.84	21.86
Carson Ice CGCC	2026	8	14.38	21.47
Carson Ice CGCC	2026	9	14.09	20.87
Carson Ice CGCC	2026	10	11.06	21.98
Carson Ice CGCC	2026	11	13.57	19.31
Carson Ice CGCC	2026	12	12.65	21.82
Carson Ice CGGT	2026	1	0.00	4.50
Carson Ice CGGT	2026	2	0.00	0.00
Carson Ice CGGT	2026	3	0.00	2.66
Carson Ice CGGT	2026	4	0.00	2.06
Carson Ice CGGT	2026	5	0.00	11.80
Carson Ice CGGT	2026	6	0.51	14.23
Carson Ice CGGT	2026	7	3.01	14.45
Carson Ice CGGT	2026	8	2.94	15.59
Carson Ice CGGT	2026	9	2.40	12.10
Carson Ice CGGT	2026	10	0.00	7.09
Carson Ice CGGT	2026	11	0.00	12.34
Carson Ice CGGT	2026	12	1.42	11.20
CDWR_Ex_6x16OnPk	2026	1	0.00	0.00
CDWR_Ex_6x16OnPk	2026	2	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
CDWR_Ex_6x16OnPk	2026	3	0.00	0.00
CDWR_Ex_6x16OnPk	2026	4	0.00	0.00
CDWR_Ex_6x16OnPk	2026	5	0.00	0.00
CDWR_Ex_6x16OnPk	2026	6	0.00	0.00
CDWR_Ex_6x16OnPk	2026	7	0.00	0.00
CDWR_Ex_6x16OnPk	2026	8	0.00	0.00
CDWR_Ex_6x16OnPk	2026	9	0.00	0.00
CDWR_Ex_6x16OnPk	2026	10	0.00	0.00
CDWR_Ex_6x16OnPk	2026	11	0.00	0.00
CDWR_Ex_6x16OnPk	2026	12	0.00	0.00
CNP15_Markets p	2026	1	34.73	41.53
CNP15_Markets p	2026	2	32.67	46.62
CNP15_Markets p	2026	3	14.45	6.56
CNP15_Markets p	2026	4	8.87	0.00
CNP15_Markets p	2026	5	7.64	2.75
CNP15_Markets p	2026	6	8.50	0.83
CNP15_Markets p	2026	7	3.30	0.89
CNP15_Markets p	2026	8	1.26	0.38
CNP15_Markets p	2026	9	0.71	1.78
CNP15_Markets p	2026	10	19.66	19.57
CNP15_Markets p	2026	11	10.20	6.30
CNP15_Markets p	2026	12	20.42	25.76
CNP15_Markets s	2026	1	-46.02	-164.51
CNP15_Markets s	2026	2	-33.78	-45.68
CNP15_Markets s	2026	3	-84.95	-75.31
CNP15_Markets s	2026	4	-28.40	-142.57
CNP15_Markets s	2026	5	-72.26	-301.01
CNP15_Markets s	2026	6	-76.17	-322.48
CNP15_Markets s	2026	7	-148.79	-377.66
CNP15_Markets s	2026	8	-152.25	-378.92
CNP15_Markets s	2026	9	-134.10	-322.78
CNP15_Markets s	2026	10	-72.06	-150.87
CNP15_Markets s	2026	11	-55.57	-312.87
CNP15_Markets s	2026	12	-62.51	-288.58
Cosumnes SDYO 1a	2026	1	63.98	97.71
Cosumnes SDYO 1a	2026	2	64.00	79.50
Cosumnes SDYO 1a	2026	3	70.41	88.02
Cosumnes SDYO 1a	2026	4	60.00	93.75
Cosumnes SDYO 1a	2026	5	69.31	98.83
Cosumnes SDYO 1a	2026	6	72.86	98.04
Cosumnes SDYO 1a	2026	7	79.05	96.88
Cosumnes SDYO 1a	2026	8	70.30	106.29
Cosumnes SDYO 1a	2026	9	69.11	96.43
Cosumnes SDYO 1a	2026	10	79.71	93.28
Cosumnes SDYO 1a	2026	11	68.57	85.18
Cosumnes SDYO 1a	2026	12	74.84	89.13
Cosumnes SDYO 1b	2026	1	70.41	89.99
Cosumnes SDYO 1b	2026	2	60.00	83.50
Cosumnes SDYO 1b	2026	3	70.30	88.02

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
Cosumnes SDYO 1b	2026	4	63.21	90.54
Cosumnes SDYO 1b	2026	5	72.19	94.66
Cosumnes SDYO 1b	2026	6	69.64	101.25
Cosumnes SDYO 1b	2026	7	70.08	102.41
Cosumnes SDYO 1b	2026	8	71.96	104.63
Cosumnes SDYO 1b	2026	9	72.86	98.04
Cosumnes SDYO 1b	2026	10	65.27	105.73
Cosumnes SDYO 1b	2026	11	68.57	85.18
Cosumnes SDYO 1b	2026	12	68.64	95.21
Cosumnes SDYO 2a	2026	1	62.87	97.98
Cosumnes SDYO 2a	2026	2	64.00	79.50
Cosumnes SDYO 2a	2026	3	70.32	88.02
Cosumnes SDYO 2a	2026	4	67.50	85.18
Cosumnes SDYO 2a	2026	5	72.26	95.49
Cosumnes SDYO 2a	2026	6	70.71	100.18
Cosumnes SDYO 2a	2026	7	70.09	103.52
Cosumnes SDYO 2a	2026	8	69.20	106.29
Cosumnes SDYO 2a	2026	9	72.86	98.04
Cosumnes SDYO 2a	2026	10	70.86	97.93
Cosumnes SDYO 2a	2026	11	68.57	85.18
Cosumnes SDYO 2a	2026	12	70.36	93.55
Cosumnes SDYO 2b	2026	1	63.98	97.71
Cosumnes SDYO 2b	2026	2	64.00	79.50
Cosumnes SDYO 2b	2026	3	70.30	88.02
Cosumnes SDYO 2b	2026	4	68.57	85.18
Cosumnes SDYO 2b	2026	5	69.71	97.98
Cosumnes SDYO 2b	2026	6	68.57	93.75
Cosumnes SDYO 2b	2026	7	65.88	105.73
Cosumnes SDYO 2b	2026	8	71.41	104.07
Cosumnes SDYO 2b	2026	9	69.64	101.25
Cosumnes SDYO 2b	2026	10	70.86	96.83
Cosumnes SDYO 2b	2026	11	63.21	90.54
Cosumnes SDYO 2b	2026	12	70.86	91.89
Cosumnes SDYO 3a	2026	1	70.95	88.57
Cosumnes SDYO 3a	2026	2	64.00	79.50
Cosumnes SDYO 3a	2026	3	61.45	88.57
Cosumnes SDYO 3a	2026	4	68.04	85.71
Cosumnes SDYO 3a	2026	5	62.44	97.17
Cosumnes SDYO 3a	2026	6	66.96	93.75
Cosumnes SDYO 3a	2026	7	78.94	96.88
Cosumnes SDYO 3a	2026	8	70.30	106.29
Cosumnes SDYO 3a	2026	9	69.11	96.43
Cosumnes SDYO 3a	2026	10	75.29	92.45
Cosumnes SDYO 3a	2026	11	68.57	85.18
Cosumnes SDYO 3a	2026	12	74.73	89.13
Cosumnes SDYO 3b	2026	1	70.58	89.99
Cosumnes SDYO 3b	2026	2	47.50	85.50
Cosumnes SDYO 3b	2026	3	63.66	88.02
Cosumnes SDYO 3b	2026	4	61.07	85.18

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
Cosumnes SDYO 3b	2026	5	51.26	96.32
Cosumnes SDYO 3b	2026	6	54.11	101.25
Cosumnes SDYO 3b	2026	7	72.30	103.52
Cosumnes SDYO 3b	2026	8	75.29	101.30
Cosumnes SDYO 3b	2026	9	72.86	94.82
Cosumnes SDYO 3b	2026	10	44.29	102.41
Cosumnes SDYO 3b	2026	11	61.07	80.89
Cosumnes SDYO 3b	2026	12	65.32	98.54
Cosumnes SDYO 4a	2026	1	70.41	89.99
Cosumnes SDYO 4a	2026	2	47.00	87.00
Cosumnes SDYO 4a	2026	3	70.30	88.02
Cosumnes SDYO 4a	2026	4	44.46	102.86
Cosumnes SDYO 4a	2026	5	56.80	94.66
Cosumnes SDYO 4a	2026	6	58.39	100.18
Cosumnes SDYO 4a	2026	7	59.23	103.52
Cosumnes SDYO 4a	2026	8	71.96	104.63
Cosumnes SDYO 4a	2026	9	72.86	98.04
Cosumnes SDYO 4a	2026	10	44.84	97.38
Cosumnes SDYO 4a	2026	11	51.96	100.71
Cosumnes SDYO 4a	2026	12	70.30	93.55
GenGT SDYO 1	2026	1	1.28	8.86
GenGT SDYO 1	2026	2	0.40	5.36
GenGT SDYO 1	2026	3	0.18	5.49
GenGT SDYO 1	2026	4	0.60	3.04
GenGT SDYO 1	2026	5	0.04	13.37
GenGT SDYO 1	2026	6	1.03	15.69
GenGT SDYO 1	2026	7	3.41	18.64
GenGT SDYO 1	2026	8	3.63	18.02
GenGT SDYO 1	2026	9	1.76	16.20
GenGT SDYO 1	2026	10	0.75	8.64
GenGT SDYO 1	2026	11	0.86	12.43
GenGT SDYO 1	2026	12	1.77	14.26
GenGT SDYO 10	2026	1	1.20	8.90
GenGT SDYO 10	2026	2	0.24	5.96
GenGT SDYO 10	2026	3	0.04	4.83
GenGT SDYO 10	2026	4	0.56	2.83
GenGT SDYO 10	2026	5	0.00	14.26
GenGT SDYO 10	2026	6	0.99	15.64
GenGT SDYO 10	2026	7	3.14	18.64
GenGT SDYO 10	2026	8	3.59	18.02
GenGT SDYO 10	2026	9	0.90	16.16
GenGT SDYO 10	2026	10	0.75	6.91
GenGT SDYO 10	2026	11	0.86	13.80
GenGT SDYO 10	2026	12	1.77	14.08
GenGT SDYO 11	2026	1	1.20	8.06
GenGT SDYO 11	2026	2	0.20	4.88
GenGT SDYO 11	2026	3	0.04	5.67
GenGT SDYO 11	2026	4	0.51	2.83
GenGT SDYO 11	2026	5	0.00	12.40

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 11	2026	6	0.77	15.00
GenGT SDYO 11	2026	7	3.32	17.98
GenGT SDYO 11	2026	8	3.59	17.94
GenGT SDYO 11	2026	9	1.76	15.51
GenGT SDYO 11	2026	10	0.71	6.78
GenGT SDYO 11	2026	11	0.86	12.94
GenGT SDYO 11	2026	12	1.64	13.06
GenGT SDYO 12	2026	1	1.11	8.24
GenGT SDYO 12	2026	2	0.16	4.24
GenGT SDYO 12	2026	3	0.04	4.69
GenGT SDYO 12	2026	4	0.34	2.83
GenGT SDYO 12	2026	5	0.00	14.75
GenGT SDYO 12	2026	6	0.47	15.64
GenGT SDYO 12	2026	7	3.32	18.64
GenGT SDYO 12	2026	8	3.59	18.60
GenGT SDYO 12	2026	9	1.76	15.47
GenGT SDYO 12	2026	10	0.71	7.22
GenGT SDYO 12	2026	11	0.86	13.33
GenGT SDYO 12	2026	12	1.59	14.35
GenGT SDYO 13	2026	1	1.06	9.57
GenGT SDYO 13	2026	2	0.16	5.04
GenGT SDYO 13	2026	3	0.04	4.78
GenGT SDYO 13	2026	4	0.30	2.83
GenGT SDYO 13	2026	5	0.00	14.70
GenGT SDYO 13	2026	6	0.21	15.64
GenGT SDYO 13	2026	7	2.66	18.64
GenGT SDYO 13	2026	8	3.59	18.60
GenGT SDYO 13	2026	9	1.71	16.11
GenGT SDYO 13	2026	10	0.71	6.91
GenGT SDYO 13	2026	11	0.86	14.01
GenGT SDYO 13	2026	12	1.59	14.08
GenGT SDYO 14	2026	1	1.06	7.66
GenGT SDYO 14	2026	2	0.16	4.00
GenGT SDYO 14	2026	3	0.00	3.68
GenGT SDYO 14	2026	4	0.13	2.79
GenGT SDYO 14	2026	5	0.00	12.93
GenGT SDYO 14	2026	6	0.21	15.21
GenGT SDYO 14	2026	7	3.32	17.94
GenGT SDYO 14	2026	8	3.59	17.94
GenGT SDYO 14	2026	9	1.71	15.04
GenGT SDYO 14	2026	10	0.71	6.91
GenGT SDYO 14	2026	11	0.86	13.16
GenGT SDYO 14	2026	12	1.59	12.62
GenGT SDYO 15	2026	1	1.02	9.39
GenGT SDYO 15	2026	2	0.16	2.44
GenGT SDYO 15	2026	3	0.00	3.72
GenGT SDYO 15	2026	4	0.00	2.79
GenGT SDYO 15	2026	5	0.00	13.29
GenGT SDYO 15	2026	6	0.21	15.21

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 15	2026	7	3.32	18.38
GenGT SDYO 15	2026	8	3.59	18.60
GenGT SDYO 15	2026	9	1.71	15.21
GenGT SDYO 15	2026	10	0.49	6.91
GenGT SDYO 15	2026	11	0.86	15.51
GenGT SDYO 15	2026	12	1.55	12.75
GenGT SDYO 16	2026	1	1.02	8.41
GenGT SDYO 16	2026	2	0.12	2.72
GenGT SDYO 16	2026	3	0.00	2.83
GenGT SDYO 16	2026	4	0.00	2.79
GenGT SDYO 16	2026	5	0.00	14.61
GenGT SDYO 16	2026	6	0.21	15.00
GenGT SDYO 16	2026	7	3.10	17.71
GenGT SDYO 16	2026	8	3.59	18.16
GenGT SDYO 16	2026	9	1.71	15.43
GenGT SDYO 16	2026	10	0.49	6.91
GenGT SDYO 16	2026	11	0.86	12.90
GenGT SDYO 16	2026	12	1.55	12.98
GenGT SDYO 17	2026	1	0.97	7.62
GenGT SDYO 17	2026	2	0.08	2.76
GenGT SDYO 17	2026	3	0.00	3.54
GenGT SDYO 17	2026	4	0.00	2.79
GenGT SDYO 17	2026	5	0.00	14.61
GenGT SDYO 17	2026	6	0.21	15.43
GenGT SDYO 17	2026	7	2.66	18.60
GenGT SDYO 17	2026	8	3.59	17.94
GenGT SDYO 17	2026	9	1.71	16.07
GenGT SDYO 17	2026	10	0.49	5.36
GenGT SDYO 17	2026	11	0.86	12.94
GenGT SDYO 17	2026	12	1.55	13.37
GenGT SDYO 18	2026	1	0.93	7.84
GenGT SDYO 18	2026	2	0.08	1.64
GenGT SDYO 18	2026	3	0.00	3.37
GenGT SDYO 18	2026	4	0.00	2.79
GenGT SDYO 18	2026	5	0.00	12.67
GenGT SDYO 18	2026	6	0.21	15.00
GenGT SDYO 18	2026	7	3.32	17.94
GenGT SDYO 18	2026	8	3.54	17.71
GenGT SDYO 18	2026	9	1.71	16.07
GenGT SDYO 18	2026	10	0.44	6.91
GenGT SDYO 18	2026	11	0.86	13.16
GenGT SDYO 18	2026	12	1.55	12.27
GenGT SDYO 19	2026	1	0.00	7.93
GenGT SDYO 19	2026	2	0.00	2.48
GenGT SDYO 19	2026	3	0.00	2.17
GenGT SDYO 19	2026	4	0.00	1.29
GenGT SDYO 19	2026	5	0.00	14.17
GenGT SDYO 19	2026	6	0.21	15.39
GenGT SDYO 19	2026	7	3.10	17.86

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 19	2026	8	3.54	17.71
GenGT SDYO 19	2026	9	1.07	16.07
GenGT SDYO 19	2026	10	0.44	6.64
GenGT SDYO 19	2026	11	0.86	12.90
GenGT SDYO 19	2026	12	1.55	13.33
GenGT SDYO 2	2026	1	0.93	6.91
GenGT SDYO 2	2026	2	0.00	1.60
GenGT SDYO 2	2026	3	0.00	1.90
GenGT SDYO 2	2026	4	0.00	2.57
GenGT SDYO 2	2026	5	0.00	12.94
GenGT SDYO 2	2026	6	0.21	14.57
GenGT SDYO 2	2026	7	3.32	18.20
GenGT SDYO 2	2026	8	3.10	18.60
GenGT SDYO 2	2026	9	1.71	16.07
GenGT SDYO 2	2026	10	0.44	6.64
GenGT SDYO 2	2026	11	0.86	14.23
GenGT SDYO 2	2026	12	1.55	13.33
GenGT SDYO 21	2026	1	0.89	7.88
GenGT SDYO 21	2026	2	0.00	2.32
GenGT SDYO 21	2026	3	0.00	1.99
GenGT SDYO 21	2026	4	0.00	1.52
GenGT SDYO 21	2026	5	0.00	13.51
GenGT SDYO 21	2026	6	0.00	14.09
GenGT SDYO 21	2026	7	3.27	17.32
GenGT SDYO 21	2026	8	3.54	18.60
GenGT SDYO 21	2026	9	1.71	15.86
GenGT SDYO 21	2026	10	0.44	6.64
GenGT SDYO 21	2026	11	0.86	15.30
GenGT SDYO 21	2026	12	1.55	13.95
GenGT SDYO 24	2026	1	0.89	7.75
GenGT SDYO 24	2026	2	0.00	2.32
GenGT SDYO 24	2026	3	0.00	1.99
GenGT SDYO 24	2026	4	0.00	0.00
GenGT SDYO 24	2026	5	0.00	14.10
GenGT SDYO 24	2026	6	0.21	13.98
GenGT SDYO 24	2026	7	3.08	17.63
GenGT SDYO 24	2026	8	2.52	18.48
GenGT SDYO 24	2026	9	1.71	15.86
GenGT SDYO 24	2026	10	0.44	6.64
GenGT SDYO 24	2026	11	0.86	12.69
GenGT SDYO 24	2026	12	1.33	13.29
GenGT SDYO 27	2026	1	0.89	7.66
GenGT SDYO 27	2026	2	0.00	1.80
GenGT SDYO 27	2026	3	0.00	1.99
GenGT SDYO 27	2026	4	0.00	1.29
GenGT SDYO 27	2026	5	0.00	11.93
GenGT SDYO 27	2026	6	0.21	13.58
GenGT SDYO 27	2026	7	2.92	16.84
GenGT SDYO 27	2026	8	3.10	18.34

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 27	2026	9	1.71	15.70
GenGT SDYO 27	2026	10	0.44	6.64
GenGT SDYO 27	2026	11	0.86	15.04
GenGT SDYO 27	2026	12	1.55	13.06
GenGT SDYO 3	2026	1	0.89	7.17
GenGT SDYO 3	2026	2	0.00	2.32
GenGT SDYO 3	2026	3	0.00	0.44
GenGT SDYO 3	2026	4	0.00	0.00
GenGT SDYO 3	2026	5	0.00	12.40
GenGT SDYO 3	2026	6	0.00	12.00
GenGT SDYO 3	2026	7	2.88	15.59
GenGT SDYO 3	2026	8	3.15	17.26
GenGT SDYO 3	2026	9	1.71	15.42
GenGT SDYO 3	2026	10	0.44	4.87
GenGT SDYO 3	2026	11	0.86	12.69
GenGT SDYO 3	2026	12	1.55	13.51
GenGT SDYO 30	2026	1	0.66	7.17
GenGT SDYO 30	2026	2	0.00	2.28
GenGT SDYO 30	2026	3	0.00	1.11
GenGT SDYO 30	2026	4	0.00	1.07
GenGT SDYO 30	2026	5	0.00	8.93
GenGT SDYO 30	2026	6	0.00	12.61
GenGT SDYO 30	2026	7	2.83	14.51
GenGT SDYO 30	2026	8	2.74	17.14
GenGT SDYO 30	2026	9	1.71	15.02
GenGT SDYO 30	2026	10	0.44	6.64
GenGT SDYO 30	2026	11	0.86	13.59
GenGT SDYO 30	2026	12	1.33	13.29
GenGT SDYO 32	2026	1	0.66	8.68
GenGT SDYO 32	2026	2	0.00	1.80
GenGT SDYO 32	2026	3	0.00	0.44
GenGT SDYO 32	2026	4	0.00	1.29
GenGT SDYO 32	2026	5	0.00	6.07
GenGT SDYO 32	2026	6	0.00	12.82
GenGT SDYO 32	2026	7	2.64	14.38
GenGT SDYO 32	2026	8	2.66	17.16
GenGT SDYO 32	2026	9	1.71	14.83
GenGT SDYO 32	2026	10	0.44	6.64
GenGT SDYO 32	2026	11	0.86	13.73
GenGT SDYO 32	2026	12	1.29	13.95
GenGT SDYO 33	2026	1	0.66	7.75
GenGT SDYO 33	2026	2	0.00	1.80
GenGT SDYO 33	2026	3	0.00	0.44
GenGT SDYO 33	2026	4	0.00	1.29
GenGT SDYO 33	2026	5	0.00	3.27
GenGT SDYO 33	2026	6	0.00	11.81
GenGT SDYO 33	2026	7	2.48	13.86
GenGT SDYO 33	2026	8	2.49	15.94
GenGT SDYO 33	2026	9	1.71	13.99

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 33	2026	10	0.44	5.98
GenGT SDYO 33	2026	11	0.86	13.22
GenGT SDYO 33	2026	12	1.15	14.60
GenGT SDYO 34	2026	1	0.66	7.53
GenGT SDYO 34	2026	2	0.00	1.80
GenGT SDYO 34	2026	3	0.00	0.44
GenGT SDYO 34	2026	4	0.00	0.00
GenGT SDYO 34	2026	5	0.00	3.83
GenGT SDYO 34	2026	6	0.00	11.17
GenGT SDYO 34	2026	7	2.44	13.53
GenGT SDYO 34	2026	8	2.43	15.69
GenGT SDYO 34	2026	9	1.71	13.71
GenGT SDYO 34	2026	10	0.44	6.20
GenGT SDYO 34	2026	11	0.86	12.32
GenGT SDYO 34	2026	12	1.11	13.59
GenGT SDYO 35	2026	1	0.66	7.53
GenGT SDYO 35	2026	2	0.00	2.24
GenGT SDYO 35	2026	3	0.00	0.44
GenGT SDYO 35	2026	4	0.00	0.00
GenGT SDYO 35	2026	5	0.00	2.74
GenGT SDYO 35	2026	6	0.00	10.37
GenGT SDYO 35	2026	7	2.44	12.27
GenGT SDYO 35	2026	8	2.26	15.45
GenGT SDYO 35	2026	9	1.63	13.26
GenGT SDYO 35	2026	10	0.44	5.57
GenGT SDYO 35	2026	11	0.86	12.22
GenGT SDYO 35	2026	12	1.11	12.06
GenGT SDYO 36	2026	1	0.66	7.75
GenGT SDYO 36	2026	2	0.00	1.24
GenGT SDYO 36	2026	3	0.00	0.44
GenGT SDYO 36	2026	4	0.00	0.00
GenGT SDYO 36	2026	5	0.00	2.26
GenGT SDYO 36	2026	6	0.00	8.85
GenGT SDYO 36	2026	7	2.44	12.40
GenGT SDYO 36	2026	8	2.08	14.99
GenGT SDYO 36	2026	9	1.50	12.02
GenGT SDYO 36	2026	10	0.00	5.74
GenGT SDYO 36	2026	11	0.86	10.75
GenGT SDYO 36	2026	12	1.11	12.20
GenGT SDYO 4	2026	1	0.66	7.31
GenGT SDYO 4	2026	2	0.00	1.08
GenGT SDYO 4	2026	3	0.00	0.44
GenGT SDYO 4	2026	4	0.00	0.00
GenGT SDYO 4	2026	5	0.00	1.88
GenGT SDYO 4	2026	6	0.00	6.63
GenGT SDYO 4	2026	7	1.93	12.40
GenGT SDYO 4	2026	8	1.99	15.13
GenGT SDYO 4	2026	9	1.50	11.49
GenGT SDYO 4	2026	10	0.44	5.30

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 4	2026	11	0.86	7.09
GenGT SDYO 4	2026	12	1.11	10.88
GenGT SDYO 42	2026	1	0.66	5.76
GenGT SDYO 42	2026	2	0.00	0.88
GenGT SDYO 42	2026	3	0.00	0.44
GenGT SDYO 42	2026	4	0.00	0.00
GenGT SDYO 42	2026	5	0.00	1.02
GenGT SDYO 42	2026	6	0.00	5.03
GenGT SDYO 42	2026	7	1.77	11.29
GenGT SDYO 42	2026	8	0.81	14.73
GenGT SDYO 42	2026	9	1.50	10.76
GenGT SDYO 42	2026	10	0.44	3.43
GenGT SDYO 42	2026	11	0.86	9.52
GenGT SDYO 42	2026	12	0.89	10.81
GenGT SDYO 44	2026	1	0.66	6.86
GenGT SDYO 44	2026	2	0.00	0.88
GenGT SDYO 44	2026	3	0.00	0.26
GenGT SDYO 44	2026	4	0.00	0.00
GenGT SDYO 44	2026	5	0.00	0.62
GenGT SDYO 44	2026	6	0.00	3.59
GenGT SDYO 44	2026	7	1.77	10.96
GenGT SDYO 44	2026	8	1.77	14.05
GenGT SDYO 44	2026	9	1.34	10.29
GenGT SDYO 44	2026	10	0.44	2.38
GenGT SDYO 44	2026	11	0.86	8.45
GenGT SDYO 44	2026	12	0.00	8.35
GenGT SDYO 45	2026	1	0.66	6.64
GenGT SDYO 45	2026	2	0.00	0.00
GenGT SDYO 45	2026	3	0.00	0.00
GenGT SDYO 45	2026	4	0.00	0.00
GenGT SDYO 45	2026	5	0.00	0.58
GenGT SDYO 45	2026	6	0.00	3.04
GenGT SDYO 45	2026	7	1.11	11.51
GenGT SDYO 45	2026	8	1.77	13.39
GenGT SDYO 45	2026	9	1.29	9.01
GenGT SDYO 45	2026	10	0.44	2.35
GenGT SDYO 45	2026	11	0.00	7.23
GenGT SDYO 45	2026	12	0.00	8.34
GenGT SDYO 46	2026	1	0.66	7.75
GenGT SDYO 46	2026	2	0.00	0.08
GenGT SDYO 46	2026	3	0.00	0.00
GenGT SDYO 46	2026	4	0.00	0.00
GenGT SDYO 46	2026	5	0.00	0.58
GenGT SDYO 46	2026	6	0.00	2.66
GenGT SDYO 46	2026	7	1.11	11.00
GenGT SDYO 46	2026	8	1.77	12.37
GenGT SDYO 46	2026	9	0.29	7.81
GenGT SDYO 46	2026	10	0.00	0.96
GenGT SDYO 46	2026	11	0.00	5.74

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 46	2026	12	0.00	8.24
GenGT SDYO 47	2026	1	0.66	7.50
GenGT SDYO 47	2026	2	0.00	0.00
GenGT SDYO 47	2026	3	0.00	0.00
GenGT SDYO 47	2026	4	0.00	0.00
GenGT SDYO 47	2026	5	0.00	0.09
GenGT SDYO 47	2026	6	0.00	2.14
GenGT SDYO 47	2026	7	1.77	9.95
GenGT SDYO 47	2026	8	1.77	12.09
GenGT SDYO 47	2026	9	0.86	6.48
GenGT SDYO 47	2026	10	0.00	0.09
GenGT SDYO 47	2026	11	0.64	3.49
GenGT SDYO 47	2026	12	0.00	5.78
GenGT SDYO 48	2026	1	0.00	0.00
GenGT SDYO 48	2026	2	0.00	0.00
GenGT SDYO 48	2026	3	0.00	0.00
GenGT SDYO 48	2026	4	0.00	0.00
GenGT SDYO 48	2026	5	0.00	0.00
GenGT SDYO 48	2026	6	0.00	0.00
GenGT SDYO 48	2026	7	0.00	0.00
GenGT SDYO 48	2026	8	0.00	0.00
GenGT SDYO 48	2026	9	0.00	0.00
GenGT SDYO 48	2026	10	0.00	0.00
GenGT SDYO 48	2026	11	0.00	0.00
GenGT SDYO 48	2026	12	0.00	0.00
GenGT SDYO 49	2026	1	0.00	0.00
GenGT SDYO 49	2026	2	0.00	0.00
GenGT SDYO 49	2026	3	0.00	0.00
GenGT SDYO 49	2026	4	0.00	0.00
GenGT SDYO 49	2026	5	0.00	0.00
GenGT SDYO 49	2026	6	0.00	0.00
GenGT SDYO 49	2026	7	0.00	0.00
GenGT SDYO 49	2026	8	0.00	0.00
GenGT SDYO 49	2026	9	0.00	0.00
GenGT SDYO 49	2026	10	0.00	0.00
GenGT SDYO 49	2026	11	0.00	0.00
GenGT SDYO 49	2026	12	0.00	0.00
GenGT SDYO 5	2026	1	0.66	3.10
GenGT SDYO 5	2026	2	0.00	0.00
GenGT SDYO 5	2026	3	0.00	0.00
GenGT SDYO 5	2026	4	0.00	0.00
GenGT SDYO 5	2026	5	0.00	0.09
GenGT SDYO 5	2026	6	0.00	2.10
GenGT SDYO 5	2026	7	1.63	10.27
GenGT SDYO 5	2026	8	1.77	11.82
GenGT SDYO 5	2026	9	0.83	6.70
GenGT SDYO 5	2026	10	0.00	0.00
GenGT SDYO 5	2026	11	0.64	3.65
GenGT SDYO 5	2026	12	0.00	5.62

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 50	2026	1	0.00	0.00
GenGT SDYO 50	2026	2	0.00	0.00
GenGT SDYO 50	2026	3	0.00	0.00
GenGT SDYO 50	2026	4	0.00	0.00
GenGT SDYO 50	2026	5	0.00	0.00
GenGT SDYO 50	2026	6	0.00	0.00
GenGT SDYO 50	2026	7	0.00	0.00
GenGT SDYO 50	2026	8	0.00	0.00
GenGT SDYO 50	2026	9	0.00	0.00
GenGT SDYO 50	2026	10	0.00	0.00
GenGT SDYO 50	2026	11	0.00	0.00
GenGT SDYO 50	2026	12	0.00	0.00
GenGT SDYO 51	2026	1	0.00	0.00
GenGT SDYO 51	2026	2	0.00	0.00
GenGT SDYO 51	2026	3	0.00	0.00
GenGT SDYO 51	2026	4	0.00	0.00
GenGT SDYO 51	2026	5	0.00	0.00
GenGT SDYO 51	2026	6	0.00	0.00
GenGT SDYO 51	2026	7	0.00	0.00
GenGT SDYO 51	2026	8	0.00	0.00
GenGT SDYO 51	2026	9	0.00	0.00
GenGT SDYO 51	2026	10	0.00	0.00
GenGT SDYO 51	2026	11	0.00	0.00
GenGT SDYO 51	2026	12	0.00	0.00
GenGT SDYO 52	2026	1	0.00	3.59
GenGT SDYO 52	2026	2	0.00	0.00
GenGT SDYO 52	2026	3	0.00	0.00
GenGT SDYO 52	2026	4	0.00	0.00
GenGT SDYO 52	2026	5	0.00	0.09
GenGT SDYO 52	2026	6	0.00	2.06
GenGT SDYO 52	2026	7	1.43	8.74
GenGT SDYO 52	2026	8	1.77	11.21
GenGT SDYO 52	2026	9	0.57	6.15
GenGT SDYO 52	2026	10	0.00	0.00
GenGT SDYO 52	2026	11	0.00	2.98
GenGT SDYO 52	2026	12	0.00	2.85
GenGT SDYO 53	2026	1	0.00	1.92
GenGT SDYO 53	2026	2	0.00	0.00
GenGT SDYO 53	2026	3	0.00	0.00
GenGT SDYO 53	2026	4	0.00	0.00
GenGT SDYO 53	2026	5	0.00	0.09
GenGT SDYO 53	2026	6	0.00	1.54
GenGT SDYO 53	2026	7	1.33	9.20
GenGT SDYO 53	2026	8	1.77	10.00
GenGT SDYO 53	2026	9	0.43	4.91
GenGT SDYO 53	2026	10	0.00	0.00
GenGT SDYO 53	2026	11	0.00	1.20
GenGT SDYO 53	2026	12	0.00	0.80
GenGT SDYO 54	2026	1	0.00	0.35

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 54	2026	2	0.00	0.00
GenGT SDYO 54	2026	3	0.00	0.00
GenGT SDYO 54	2026	4	0.00	0.00
GenGT SDYO 54	2026	5	0.00	0.00
GenGT SDYO 54	2026	6	0.00	1.50
GenGT SDYO 54	2026	7	1.33	8.86
GenGT SDYO 54	2026	8	1.64	10.13
GenGT SDYO 54	2026	9	0.33	3.38
GenGT SDYO 54	2026	10	0.00	0.00
GenGT SDYO 54	2026	11	0.00	0.37
GenGT SDYO 54	2026	12	0.00	0.66
GenGT SDYO 55	2026	1	0.66	0.00
GenGT SDYO 55	2026	2	0.00	0.00
GenGT SDYO 55	2026	3	0.00	0.00
GenGT SDYO 55	2026	4	0.00	0.00
GenGT SDYO 55	2026	5	0.00	0.00
GenGT SDYO 55	2026	6	0.00	1.24
GenGT SDYO 55	2026	7	1.20	8.43
GenGT SDYO 55	2026	8	1.55	9.37
GenGT SDYO 55	2026	9	0.00	2.30
GenGT SDYO 55	2026	10	0.00	0.00
GenGT SDYO 55	2026	11	0.00	0.00
GenGT SDYO 55	2026	12	0.00	0.66
GenGT SDYO 56	2026	1	0.66	0.00
GenGT SDYO 56	2026	2	0.00	0.00
GenGT SDYO 56	2026	3	0.00	0.00
GenGT SDYO 56	2026	4	0.00	0.00
GenGT SDYO 56	2026	5	0.00	0.00
GenGT SDYO 56	2026	6	0.00	0.73
GenGT SDYO 56	2026	7	1.11	7.75
GenGT SDYO 56	2026	8	1.53	8.68
GenGT SDYO 56	2026	9	0.00	1.51
GenGT SDYO 56	2026	10	0.00	0.00
GenGT SDYO 56	2026	11	0.00	0.00
GenGT SDYO 56	2026	12	0.00	0.66
GenGT SDYO 57	2026	1	0.00	0.00
GenGT SDYO 57	2026	2	0.00	0.00
GenGT SDYO 57	2026	3	0.00	0.00
GenGT SDYO 57	2026	4	0.00	0.00
GenGT SDYO 57	2026	5	0.00	0.00
GenGT SDYO 57	2026	6	0.00	0.39
GenGT SDYO 57	2026	7	1.11	7.36
GenGT SDYO 57	2026	8	1.33	8.08
GenGT SDYO 57	2026	9	0.00	1.14
GenGT SDYO 57	2026	10	0.00	0.00
GenGT SDYO 57	2026	11	0.00	0.00
GenGT SDYO 57	2026	12	0.00	0.66
GenGT SDYO 58	2026	1	0.49	0.00
GenGT SDYO 58	2026	2	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 58	2026	3	0.00	0.00
GenGT SDYO 58	2026	4	0.00	0.00
GenGT SDYO 58	2026	5	0.00	0.00
GenGT SDYO 58	2026	6	0.00	0.26
GenGT SDYO 58	2026	7	1.09	5.85
GenGT SDYO 58	2026	8	1.37	7.68
GenGT SDYO 58	2026	9	0.00	0.90
GenGT SDYO 58	2026	10	0.00	0.00
GenGT SDYO 58	2026	11	0.00	0.00
GenGT SDYO 58	2026	12	0.00	0.44
GenGT SDYO 59	2026	1	0.00	0.00
GenGT SDYO 59	2026	2	0.00	0.00
GenGT SDYO 59	2026	3	0.00	0.00
GenGT SDYO 59	2026	4	0.00	0.00
GenGT SDYO 59	2026	5	0.00	0.00
GenGT SDYO 59	2026	6	0.00	0.26
GenGT SDYO 59	2026	7	0.93	6.46
GenGT SDYO 59	2026	8	1.33	7.26
GenGT SDYO 59	2026	9	0.00	0.57
GenGT SDYO 59	2026	10	0.00	0.00
GenGT SDYO 59	2026	11	0.00	0.00
GenGT SDYO 59	2026	12	0.00	0.00
GenGT SDYO 6	2026	1	0.00	0.00
GenGT SDYO 6	2026	2	0.00	0.00
GenGT SDYO 6	2026	3	0.00	0.00
GenGT SDYO 6	2026	4	0.00	0.00
GenGT SDYO 6	2026	5	0.00	0.00
GenGT SDYO 6	2026	6	0.00	0.21
GenGT SDYO 6	2026	7	0.89	5.77
GenGT SDYO 6	2026	8	1.33	6.56
GenGT SDYO 6	2026	9	0.00	0.13
GenGT SDYO 6	2026	10	0.00	0.00
GenGT SDYO 6	2026	11	0.00	0.00
GenGT SDYO 6	2026	12	0.00	0.00
GenGT SDYO 60	2026	1	0.00	0.00
GenGT SDYO 60	2026	2	0.00	0.00
GenGT SDYO 60	2026	3	0.00	0.00
GenGT SDYO 60	2026	4	0.00	0.00
GenGT SDYO 60	2026	5	0.00	0.00
GenGT SDYO 60	2026	6	0.00	0.13
GenGT SDYO 60	2026	7	0.89	4.12
GenGT SDYO 60	2026	8	1.08	5.95
GenGT SDYO 60	2026	9	0.00	0.09
GenGT SDYO 60	2026	10	0.00	0.00
GenGT SDYO 60	2026	11	0.00	0.00
GenGT SDYO 60	2026	12	0.00	0.00
GenGT SDYO 61	2026	1	0.00	0.00
GenGT SDYO 61	2026	2	0.00	0.00
GenGT SDYO 61	2026	3	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 61	2026	4	0.00	0.00
GenGT SDYO 61	2026	5	0.00	0.00
GenGT SDYO 61	2026	6	0.00	0.00
GenGT SDYO 61	2026	7	0.00	0.00
GenGT SDYO 61	2026	8	0.00	0.00
GenGT SDYO 61	2026	9	0.00	0.00
GenGT SDYO 61	2026	10	0.00	0.00
GenGT SDYO 61	2026	11	0.00	0.00
GenGT SDYO 61	2026	12	0.00	0.00
GenGT SDYO 7	2026	1	0.00	0.00
GenGT SDYO 7	2026	2	0.00	0.00
GenGT SDYO 7	2026	3	0.00	0.00
GenGT SDYO 7	2026	4	0.00	0.00
GenGT SDYO 7	2026	5	0.00	0.00
GenGT SDYO 7	2026	6	0.00	0.00
GenGT SDYO 7	2026	7	0.80	4.27
GenGT SDYO 7	2026	8	0.89	4.63
GenGT SDYO 7	2026	9	0.00	0.00
GenGT SDYO 7	2026	10	0.00	0.00
GenGT SDYO 7	2026	11	0.00	0.00
GenGT SDYO 7	2026	12	0.00	0.00
GenGT SDYO 8	2026	1	0.00	0.00
GenGT SDYO 8	2026	2	0.00	0.00
GenGT SDYO 8	2026	3	0.00	0.00
GenGT SDYO 8	2026	4	0.00	0.00
GenGT SDYO 8	2026	5	0.00	0.00
GenGT SDYO 8	2026	6	0.00	0.00
GenGT SDYO 8	2026	7	0.49	3.65
GenGT SDYO 8	2026	8	0.89	3.82
GenGT SDYO 8	2026	9	0.00	0.00
GenGT SDYO 8	2026	10	0.00	0.00
GenGT SDYO 8	2026	11	0.00	0.00
GenGT SDYO 8	2026	12	0.00	0.00
GenGT SDYO 9	2026	1	0.00	0.00
GenGT SDYO 9	2026	2	0.00	0.00
GenGT SDYO 9	2026	3	0.00	0.00
GenGT SDYO 9	2026	4	0.00	0.00
GenGT SDYO 9	2026	5	0.00	0.00
GenGT SDYO 9	2026	6	0.00	0.00
GenGT SDYO 9	2026	7	0.39	3.12
GenGT SDYO 9	2026	8	0.66	2.81
GenGT SDYO 9	2026	9	0.00	0.00
GenGT SDYO 9	2026	10	0.00	0.00
GenGT SDYO 9	2026	11	0.00	0.00
GenGT SDYO 9	2026	12	0.00	0.00
Jaybird	2026	1	11.14	23.96
Jaybird	2026	2	10.83	28.47
Jaybird	2026	3	14.70	37.70
Jaybird	2026	4	19.50	26.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
Jaybird	2026	5	12.85	37.15
Jaybird	2026	6	12.71	36.69
Jaybird	2026	7	15.65	35.75
Jaybird	2026	8	17.78	41.82
Jaybird	2026	9	16.20	37.50
Jaybird	2026	10	8.00	21.30
Jaybird	2026	11	8.14	20.16
Jaybird	2026	12	10.84	27.26
Jones Fork	2026	1	0.57	0.93
Jones Fork	2026	2	0.47	1.23
Jones Fork	2026	3	0.57	1.63
Jones Fork	2026	4	0.69	1.41
Jones Fork	2026	5	0.57	1.63
Jones Fork	2026	6	0.68	1.92
Jones Fork	2026	7	0.48	1.22
Jones Fork	2026	8	0.49	1.41
Jones Fork	2026	9	0.56	1.54
Jones Fork	2026	10	0.47	1.23
Jones Fork	2026	11	0.19	0.51
Jones Fork	2026	12	0.35	0.95
Kiefer Landfil 1	2026	1	0.00	0.00
Kiefer Landfil 1	2026	2	0.00	0.00
Kiefer Landfil 1	2026	3	0.00	0.00
Kiefer Landfil 1	2026	4	0.00	0.00
Kiefer Landfil 1	2026	5	0.00	0.00
Kiefer Landfil 1	2026	6	0.00	0.00
Kiefer Landfil 1	2026	7	0.00	0.00
Kiefer Landfil 1	2026	8	0.00	0.00
Kiefer Landfil 1	2026	9	0.00	0.00
Kiefer Landfil 1	2026	10	0.00	0.00
Kiefer Landfil 1	2026	11	0.00	0.00
Kiefer Landfil 1	2026	12	0.00	0.00
Klamath Falls 1	2026	1	0.00	0.00
Klamath Falls 1	2026	2	0.00	0.00
Klamath Falls 1	2026	3	0.00	0.00
Klamath Falls 1	2026	4	0.00	0.00
Klamath Falls 1	2026	5	0.00	0.00
Klamath Falls 1	2026	6	0.00	0.00
Klamath Falls 1	2026	7	0.00	0.00
Klamath Falls 1	2026	8	0.00	0.00
Klamath Falls 1	2026	9	0.00	0.00
Klamath Falls 1	2026	10	0.00	0.00
Klamath Falls 1	2026	11	0.00	0.00
Klamath Falls 1	2026	12	0.00	0.00
KlamathFalls2_Su	2026	1	0.00	0.00
KlamathFalls2_Su	2026	2	0.00	0.00
KlamathFalls2_Su	2026	3	0.00	0.00
KlamathFalls2_Su	2026	4	0.00	0.00
KlamathFalls2_Su	2026	5	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
KlamathFalls2_Su	2026	6	0.00	0.00
KlamathFalls2_Su	2026	7	0.00	0.00
KlamathFalls2_Su	2026	8	0.00	0.00
KlamathFalls2_Su	2026	9	0.00	0.00
KlamathFalls2_Su	2026	10	0.00	0.00
KlamathFalls2_Su	2026	11	0.00	0.00
KlamathFalls2_Su	2026	12	0.00	0.00
Loon Lake	2026	1	1.90	3.30
Loon Lake	2026	2	2.69	7.61
Loon Lake	2026	3	2.14	6.16
Loon Lake	2026	4	2.21	5.09
Loon Lake	2026	5	2.42	7.08
Loon Lake	2026	6	3.52	10.18
Loon Lake	2026	7	3.78	9.02
Loon Lake	2026	8	2.87	8.33
Loon Lake	2026	9	1.39	4.01
Loon Lake	2026	10	1.31	3.69
Loon Lake	2026	11	0.86	2.44
Loon Lake	2026	12	1.34	3.86
McClellan CT 1	2026	1	0.00	0.00
McClellan CT 1	2026	2	0.00	0.00
McClellan CT 1	2026	3	0.00	0.00
McClellan CT 1	2026	4	0.00	0.00
McClellan CT 1	2026	5	0.00	0.00
McClellan CT 1	2026	6	0.00	0.00
McClellan CT 1	2026	7	0.00	0.00
McClellan CT 1	2026	8	0.00	0.00
McClellan CT 1	2026	9	0.00	0.00
McClellan CT 1	2026	10	0.00	0.00
McClellan CT 1	2026	11	0.00	0.00
McClellan CT 1	2026	12	0.00	0.00
McClellan CT 2	2026	1	0.57	7.01
McClellan CT 2	2026	2	0.07	4.01
McClellan CT 2	2026	3	0.08	6.08
McClellan CT 2	2026	4	0.41	3.53
McClellan CT 2	2026	5	0.29	7.31
McClellan CT 2	2026	6	0.38	8.00
McClellan CT 2	2026	7	1.75	8.25
McClellan CT 2	2026	8	2.63	8.44
McClellan CT 2	2026	9	1.41	7.34
McClellan CT 2	2026	10	0.00	6.00
McClellan CT 2	2026	11	0.38	5.94
McClellan CT 2	2026	12	0.49	7.97
MorganStanley1_O	2026	1	0.00	0.00
MorganStanley1_O	2026	2	0.00	0.00
MorganStanley1_O	2026	3	0.00	0.00
MorganStanley1_O	2026	4	0.00	0.00
MorganStanley1_O	2026	5	0.00	0.00
MorganStanley1_O	2026	6	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
MorganStanley1_O	2026	7	0.00	0.00
MorganStanley1_O	2026	8	0.00	0.00
MorganStanley1_O	2026	9	0.00	0.00
MorganStanley1_O	2026	10	0.00	0.00
MorganStanley1_O	2026	11	0.00	0.00
MorganStanley1_O	2026	12	0.00	0.00
MorganStanley2_S	2026	1	0.00	0.00
MorganStanley2_S	2026	2	0.00	0.00
MorganStanley2_S	2026	3	0.00	0.00
MorganStanley2_S	2026	4	0.00	0.00
MorganStanley2_S	2026	5	0.00	0.00
MorganStanley2_S	2026	6	0.00	0.00
MorganStanley2_S	2026	7	0.00	0.00
MorganStanley2_S	2026	8	0.00	0.00
MorganStanley2_S	2026	9	0.00	0.00
MorganStanley2_S	2026	10	0.00	0.00
MorganStanley2_S	2026	11	0.00	0.00
MorganStanley2_S	2026	12	0.00	0.00
Peaker SDYO 1	2026	1	0.00	0.00
Peaker SDYO 1	2026	2	0.00	0.00
Peaker SDYO 1	2026	3	0.00	0.00
Peaker SDYO 1	2026	4	0.00	0.00
Peaker SDYO 1	2026	5	0.00	0.00
Peaker SDYO 1	2026	6	0.00	0.00
Peaker SDYO 1	2026	7	1.15	10.87
Peaker SDYO 1	2026	8	1.86	8.48
Peaker SDYO 1	2026	9	0.00	0.00
Peaker SDYO 1	2026	10	0.00	0.00
Peaker SDYO 1	2026	11	0.00	0.00
Peaker SDYO 1	2026	12	0.00	0.00
Peaker SDYO 2	2026	1	0.00	0.00
Peaker SDYO 2	2026	2	0.00	0.00
Peaker SDYO 2	2026	3	0.00	0.00
Peaker SDYO 2	2026	4	0.00	0.00
Peaker SDYO 2	2026	5	0.00	0.00
Peaker SDYO 2	2026	6	0.00	0.00
Peaker SDYO 2	2026	7	0.00	1.77
Peaker SDYO 2	2026	8	0.00	0.71
Peaker SDYO 2	2026	9	0.00	0.00
Peaker SDYO 2	2026	10	0.00	0.00
Peaker SDYO 2	2026	11	0.00	0.00
Peaker SDYO 2	2026	12	0.00	0.00
Peaker SDYO 3	2026	1	0.00	0.00
Peaker SDYO 3	2026	2	0.00	0.00
Peaker SDYO 3	2026	3	0.00	0.00
Peaker SDYO 3	2026	4	0.00	0.00
Peaker SDYO 3	2026	5	0.00	0.00
Peaker SDYO 3	2026	6	0.00	0.00
Peaker SDYO 3	2026	7	0.00	1.06

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
Peaker SDYO 3	2026	8	0.00	0.27
Peaker SDYO 3	2026	9	0.00	0.00
Peaker SDYO 3	2026	10	0.00	0.00
Peaker SDYO 3	2026	11	0.00	0.00
Peaker SDYO 3	2026	12	0.00	0.00
Peaker SDYO 4	2026	1	0.00	0.00
Peaker SDYO 4	2026	2	0.00	0.00
Peaker SDYO 4	2026	3	0.00	0.00
Peaker SDYO 4	2026	4	0.00	0.00
Peaker SDYO 4	2026	5	0.00	0.00
Peaker SDYO 4	2026	6	0.00	0.00
Peaker SDYO 4	2026	7	0.00	0.00
Peaker SDYO 4	2026	8	0.00	0.00
Peaker SDYO 4	2026	9	0.00	0.00
Peaker SDYO 4	2026	10	0.00	0.00
Peaker SDYO 4	2026	11	0.00	0.00
Peaker SDYO 4	2026	12	0.00	0.00
Peaker SDYO 5	2026	1	0.00	0.00
Peaker SDYO 5	2026	2	0.00	0.00
Peaker SDYO 5	2026	3	0.00	0.00
Peaker SDYO 5	2026	4	0.00	0.00
Peaker SDYO 5	2026	5	0.00	0.00
Peaker SDYO 5	2026	6	0.00	0.00
Peaker SDYO 5	2026	7	0.00	0.00
Peaker SDYO 5	2026	8	0.00	0.00
Peaker SDYO 5	2026	9	0.00	0.00
Peaker SDYO 5	2026	10	0.00	0.00
Peaker SDYO 5	2026	11	0.00	0.00
Peaker SDYO 5	2026	12	0.00	0.00
PPL Coal 1	2026	1	0.00	0.00
PPL Coal 1	2026	2	0.00	0.00
PPL Coal 1	2026	3	0.00	0.00
PPL Coal 1	2026	4	0.00	0.00
PPL Coal 1	2026	5	0.00	0.00
PPL Coal 1	2026	6	0.00	0.00
PPL Coal 1	2026	7	0.00	0.00
PPL Coal 1	2026	8	0.00	0.00
PPL Coal 1	2026	9	0.00	0.00
PPL Coal 1	2026	10	0.00	0.00
PPL Coal 1	2026	11	0.00	0.00
PPL Coal 1	2026	12	0.00	0.00
PPM Energy 2	2026	1	0.00	0.00
PPM Energy 2	2026	2	0.00	0.00
PPM Energy 2	2026	3	0.00	0.00
PPM Energy 2	2026	4	0.00	0.00
PPM Energy 2	2026	5	0.00	0.00
PPM Energy 2	2026	6	0.00	0.00
PPM Energy 2	2026	7	0.00	0.00
PPM Energy 2	2026	8	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
PPM Energy 2	2026	9	0.00	0.00
PPM Energy 2	2026	10	0.00	0.00
PPM Energy 2	2026	11	0.00	0.00
PPM Energy 2	2026	12	0.00	0.00
PPMEnergy1_7x24	2026	1	0.00	0.00
PPMEnergy1_7x24	2026	2	0.00	0.00
PPMEnergy1_7x24	2026	3	0.00	0.00
PPMEnergy1_7x24	2026	4	0.00	0.00
PPMEnergy1_7x24	2026	5	0.00	0.00
PPMEnergy1_7x24	2026	6	0.00	0.00
PPMEnergy1_7x24	2026	7	0.00	0.00
PPMEnergy1_7x24	2026	8	0.00	0.00
PPMEnergy1_7x24	2026	9	0.00	0.00
PPMEnergy1_7x24	2026	10	0.00	0.00
PPMEnergy1_7x24	2026	11	0.00	0.00
PPMEnergy1_7x24	2026	12	0.00	0.00
PPMEnergy3_SumPk	2026	1	0.00	0.00
PPMEnergy3_SumPk	2026	2	0.00	0.00
PPMEnergy3_SumPk	2026	3	0.00	0.00
PPMEnergy3_SumPk	2026	4	0.00	0.00
PPMEnergy3_SumPk	2026	5	0.00	0.00
PPMEnergy3_SumPk	2026	6	0.00	0.00
PPMEnergy3_SumPk	2026	7	0.00	0.00
PPMEnergy3_SumPk	2026	8	0.00	0.00
PPMEnergy3_SumPk	2026	9	0.00	0.00
PPMEnergy3_SumPk	2026	10	0.00	0.00
PPMEnergy3_SumPk	2026	11	0.00	0.00
PPMEnergy3_SumPk	2026	12	0.00	0.00
PPMEnergy4_Wind	2026	1	0.00	0.00
PPMEnergy4_Wind	2026	2	0.00	0.00
PPMEnergy4_Wind	2026	3	0.00	0.00
PPMEnergy4_Wind	2026	4	0.00	0.00
PPMEnergy4_Wind	2026	5	0.00	0.00
PPMEnergy4_Wind	2026	6	0.00	0.00
PPMEnergy4_Wind	2026	7	0.00	0.00
PPMEnergy4_Wind	2026	8	0.00	0.00
PPMEnergy4_Wind	2026	9	0.00	0.00
PPMEnergy4_Wind	2026	10	0.00	0.00
PPMEnergy4_Wind	2026	11	0.00	0.00
PPMEnergy4_Wind	2026	12	0.00	0.00
Procter & G GT 1	2026	1	0.00	9.71
Procter & G GT 1	2026	2	0.00	0.00
Procter & G GT 1	2026	3	0.00	6.04
Procter & G GT 1	2026	4	0.00	2.83
Procter & G GT 1	2026	5	0.19	11.69
Procter & G GT 1	2026	6	0.57	15.58
Procter & G GT 1	2026	7	3.31	16.37
Procter & G GT 1	2026	8	3.90	15.91
Procter & G GT 1	2026	9	2.83	13.70

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
Procter & G GT 1	2026	10	0.00	8.57
Procter & G GT 1	2026	11	0.00	14.71
Procter & G GT 1	2026	12	0.39	12.70
Robbs Peak	2026	1	1.32	2.28
Robbs Peak	2026	2	1.49	3.91
Robbs Peak	2026	3	1.72	4.98
Robbs Peak	2026	4	3.22	3.98
Robbs Peak	2026	5	1.85	5.35
Robbs Peak	2026	6	1.45	4.15
Robbs Peak	2026	7	1.12	2.68
Robbs Peak	2026	8	0.83	2.37
Robbs Peak	2026	9	0.40	1.10
Robbs Peak	2026	10	0.32	0.98
Robbs Peak	2026	11	0.28	0.82
Robbs Peak	2026	12	0.64	1.86
SCA P&G Cogen 1	2026	1	13.75	41.66
SCA P&G Cogen 1	2026	2	11.09	38.00
SCA P&G Cogen 1	2026	3	17.73	39.55
SCA P&G Cogen 1	2026	4	13.46	38.43
SCA P&G Cogen 1	2026	5	12.37	49.13
SCA P&G Cogen 1	2026	6	16.41	45.10
SCA P&G Cogen 1	2026	7	20.00	46.49
SCA P&G Cogen 1	2026	8	24.39	46.49
SCA P&G Cogen 1	2026	9	19.99	47.54
SCA P&G Cogen 1	2026	10	13.66	42.25
SCA P&G Cogen 1	2026	11	18.53	40.80
SCA P&G Cogen 1	2026	12	19.28	44.29
Slab Creek	2026	1	0.03	0.04
Slab Creek	2026	2	0.03	0.04
Slab Creek	2026	3	0.03	0.04
Slab Creek	2026	4	0.03	0.04
Slab Creek	2026	5	0.03	0.04
Slab Creek	2026	6	0.06	0.08
Slab Creek	2026	7	0.06	0.09
Slab Creek	2026	8	0.06	0.09
Slab Creek	2026	9	0.06	0.08
Slab Creek	2026	10	0.06	0.09
Slab Creek	2026	11	0.06	0.08
Slab Creek	2026	12	0.03	0.04
SMUD PV 1	2026	1	0.02	0.13
SMUD PV 1	2026	2	0.09	0.54
SMUD PV 1	2026	3	0.33	1.97
SMUD PV 1	2026	4	0.67	4.03
SMUD PV 1	2026	5	0.93	5.59
SMUD PV 1	2026	6	1.91	11.48
SMUD PV 1	2026	7	1.89	11.34
SMUD PV 1	2026	8	1.77	10.64
SMUD PV 1	2026	9	1.55	9.32
SMUD PV 1	2026	10	0.41	2.43

SMUD+Yolo Generation by Time of Day					
Station	Year	Month	Off Peak Generation	On Peak Generation	
SMUD PV 1	2026	11	0.11	0.67	
SMUD PV 1	2026	12	0.02	0.14	
SMUD Solano Wi 2	2026	1	1.06	1.43	
SMUD Solano Wi 2	2026	2	1.54	2.15	
SMUD Solano Wi 2	2026	3	6.57	8.46	
SMUD Solano Wi 2	2026	4	9.51	11.84	
SMUD Solano Wi 2	2026	5	14.78	18.02	
SMUD Solano Wi 2	2026	6	21.62	26.03	
SMUD Solano Wi 2	2026	7	23.94	24.01	
SMUD Solano Wi 2	2026	8	23.21	23.20	
SMUD Solano Wi 2	2026	9	15.96	19.28	
SMUD Solano Wi 2	2026	10	9.13	11.93	
SMUD Solano Wi 2	2026	11	2.76	3.63	
SMUD Solano Wi 2	2026	12	2.58	3.42	
Snohomish	2026	1	0.00	0.00	
Snohomish	2026	2	0.00	0.00	
Snohomish	2026	3	0.00	0.00	
Snohomish	2026	4	0.00	0.00	
Snohomish	2026	5	0.00	0.00	
Snohomish	2026	6	0.00	0.00	
Snohomish	2026	7	0.00	0.00	
Snohomish	2026	8	0.00	0.00	
Snohomish	2026	9	0.00	0.00	
Snohomish	2026	10	0.00	0.00	
Snohomish	2026	11	0.00	0.00	
Snohomish	2026	12	0.00	0.00	
SPA Campbell C 1	2026	1	25.53	65.33	
SPA Campbell C 1	2026	2	23.90	49.41	
SPA Campbell C 1	2026	3	31.25	58.11	
SPA Campbell C 1	2026	4	27.57	56.33	
SPA Campbell C 1	2026	5	34.11	62.02	
SPA Campbell C 1	2026	6	29.78	70.39	
SPA Campbell C 1	2026	7	35.43	69.57	
SPA Campbell C 1	2026	8	41.61	67.28	
SPA Campbell C 1	2026	9	41.76	64.75	
SPA Campbell C 1	2026	10	26.15	70.40	
SPA Campbell C 1	2026	11	35.80	58.97	
SPA Campbell C 1	2026	12	37.45	63.18	
Union Valley	2026	1	2.33	3.87	
Union Valley	2026	2	2.13	5.37	
Union Valley	2026	3	2.68	7.72	
Union Valley	2026	4	3.79	6.01	
Union Valley	2026	5	3.22	9.38	
Union Valley	2026	6	3.33	9.67	
Union Valley	2026	7	3.96	9.04	
Union Valley	2026	8	4.32	10.68	
Union Valley	2026	9	3.74	9.07	
Union Valley	2026	10	1.28	3.62	
Union Valley	2026	11	1.72	3.78	

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
Union Valley	2026	12	1.98	5.62
WAPA 1	2026	1	0.00	0.00
WAPA 1	2026	2	0.00	0.00
WAPA 1	2026	3	0.00	0.00
WAPA 1	2026	4	0.00	0.00
WAPA 1	2026	5	0.00	0.00
WAPA 1	2026	6	0.00	0.00
WAPA 1	2026	7	0.00	0.00
WAPA 1	2026	8	0.00	0.00
WAPA 1	2026	9	0.00	0.00
WAPA 1	2026	10	0.00	0.00
WAPA 1	2026	11	0.00	0.00
WAPA 1	2026	12	0.00	0.00
WAPA 2	2026	1	0.00	0.00
WAPA 2	2026	2	0.00	0.00
WAPA 2	2026	3	0.00	0.00
WAPA 2	2026	4	0.00	0.00
WAPA 2	2026	5	0.00	0.00
WAPA 2	2026	6	0.00	0.00
WAPA 2	2026	7	0.00	0.00
WAPA 2	2026	8	0.00	0.00
WAPA 2	2026	9	0.00	0.00
WAPA 2	2026	10	0.00	0.00
WAPA 2	2026	11	0.00	0.00
WAPA 2	2026	12	0.00	0.00
White Rock	2026	1	13.76	29.14
White Rock	2026	2	13.00	33.90
White Rock	2026	3	18.40	50.50
White Rock	2026	4	29.28	42.42
White Rock	2026	5	21.32	61.38
White Rock	2026	6	16.05	46.35
White Rock	2026	7	12.50	28.50
White Rock	2026	8	9.10	25.60
White Rock	2026	9	7.81	22.59
White Rock	2026	10	4.40	12.70
White Rock	2026	11	5.17	12.13
White Rock	2026	12	7.56	21.84
Camino	2027	1	8.28	15.82
Camino	2027	2	8.31	21.39
Camino	2027	3	10.27	29.63
Camino	2027	4	8.98	24.62
Camino	2027	5	8.74	25.26
Camino	2027	6	8.52	24.58
Camino	2027	7	10.18	23.02
Camino	2027	8	10.63	28.27
Camino	2027	9	9.28	25.42
Camino	2027	10	4.62	13.28
Camino	2027	11	5.46	12.64
Camino	2027	12	6.83	18.77

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
Camp Far West	2027	1	0.73	0.98
Camp Far West	2027	2	1.18	1.57
Camp Far West	2027	3	1.28	1.70
Camp Far West	2027	4	1.05	1.40
Camp Far West	2027	5	1.21	1.62
Camp Far West	2027	6	1.17	1.56
Camp Far West	2027	7	0.96	1.28
Camp Far West	2027	8	0.83	1.11
Camp Far West	2027	9	0.12	0.16
Camp Far West	2027	10	0.06	0.09
Camp Far West	2027	11	0.12	0.16
Camp Far West	2027	12	0.32	0.43
Carson Ice CGCC	2027	1	12.31	19.36
Carson Ice CGCC	2027	2	9.81	17.38
Carson Ice CGCC	2027	3	11.41	20.64
Carson Ice CGCC	2027	4	11.58	18.06
Carson Ice CGCC	2027	5	12.52	21.47
Carson Ice CGCC	2027	6	11.37	21.71
Carson Ice CGCC	2027	7	12.84	21.86
Carson Ice CGCC	2027	8	14.38	21.47
Carson Ice CGCC	2027	9	14.09	20.87
Carson Ice CGCC	2027	10	10.97	21.75
Carson Ice CGCC	2027	11	13.54	19.10
Carson Ice CGCC	2027	12	12.65	21.61
Carson Ice CGGT	2027	1	0.00	3.61
Carson Ice CGGT	2027	2	0.00	0.00
Carson Ice CGGT	2027	3	0.00	2.66
Carson Ice CGGT	2027	4	0.00	1.89
Carson Ice CGGT	2027	5	0.00	11.80
Carson Ice CGGT	2027	6	0.51	14.23
Carson Ice CGGT	2027	7	2.87	14.45
Carson Ice CGGT	2027	8	2.83	15.59
Carson Ice CGGT	2027	9	2.40	12.00
Carson Ice CGGT	2027	10	0.00	6.38
Carson Ice CGGT	2027	11	0.00	12.34
Carson Ice CGGT	2027	12	1.42	11.37
CDWR_Ex_6x16OnPk	2027	1	0.00	0.00
CDWR_Ex_6x16OnPk	2027	2	0.00	0.00
CDWR_Ex_6x16OnPk	2027	3	0.00	0.00
CDWR_Ex_6x16OnPk	2027	4	0.00	0.00
CDWR_Ex_6x16OnPk	2027	5	0.00	0.00
CDWR_Ex_6x16OnPk	2027	6	0.00	0.00
CDWR_Ex_6x16OnPk	2027	7	0.00	0.00
CDWR_Ex_6x16OnPk	2027	8	0.00	0.00
CDWR_Ex_6x16OnPk	2027	9	0.00	0.00
CDWR_Ex_6x16OnPk	2027	10	0.00	0.00
CDWR_Ex_6x16OnPk	2027	11	0.00	0.00
CDWR_Ex_6x16OnPk	2027	12	0.00	0.00
CNP15_Markets p	2027	1	39.74	54.26

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
CNP15_Markets p	2027	2	27.60	51.07
CNP15_Markets p	2027	3	15.48	10.09
CNP15_Markets p	2027	4	18.13	5.50
CNP15_Markets p	2027	5	5.59	0.39
CNP15_Markets p	2027	6	5.31	1.09
CNP15_Markets p	2027	7	4.93	1.22
CNP15_Markets p	2027	8	0.80	0.33
CNP15_Markets p	2027	9	1.63	2.71
CNP15_Markets p	2027	10	21.38	30.68
CNP15_Markets p	2027	11	18.45	9.30
CNP15_Markets p	2027	12	29.03	33.29
CNP15_Markets s	2027	1	-37.90	-166.30
CNP15_Markets s	2027	2	-36.53	-45.89
CNP15_Markets s	2027	3	-77.03	-71.20
CNP15_Markets s	2027	4	-58.60	-91.77
CNP15_Markets s	2027	5	-88.92	-302.52
CNP15_Markets s	2027	6	-77.95	-318.03
CNP15_Markets s	2027	7	-138.65	-375.35
CNP15_Markets s	2027	8	-159.59	-378.70
CNP15_Markets s	2027	9	-114.90	-319.95
CNP15_Markets s	2027	10	-67.84	-139.01
CNP15_Markets s	2027	11	-42.11	-311.21
CNP15_Markets s	2027	12	-53.80	-288.35
Cosumnes SDYO 1a	2027	1	64.21	95.77
Cosumnes SDYO 1a	2027	2	64.00	78.50
Cosumnes SDYO 1a	2027	3	70.41	87.80
Cosumnes SDYO 1a	2027	4	60.00	93.54
Cosumnes SDYO 1a	2027	5	69.31	99.09
Cosumnes SDYO 1a	2027	6	72.86	98.04
Cosumnes SDYO 1a	2027	7	79.05	96.88
Cosumnes SDYO 1a	2027	8	70.30	106.29
Cosumnes SDYO 1a	2027	9	69.11	96.43
Cosumnes SDYO 1a	2027	10	61.45	90.79
Cosumnes SDYO 1a	2027	11	68.57	84.96
Cosumnes SDYO 1a	2027	12	74.15	88.57
Cosumnes SDYO 1b	2027	1	70.41	89.13
Cosumnes SDYO 1b	2027	2	60.00	83.30
Cosumnes SDYO 1b	2027	3	63.66	86.69
Cosumnes SDYO 1b	2027	4	63.21	90.32
Cosumnes SDYO 1b	2027	5	73.29	96.88
Cosumnes SDYO 1b	2027	6	69.64	101.25
Cosumnes SDYO 1b	2027	7	70.08	102.41
Cosumnes SDYO 1b	2027	8	71.96	104.63
Cosumnes SDYO 1b	2027	9	72.86	98.04
Cosumnes SDYO 1b	2027	10	65.32	105.73
Cosumnes SDYO 1b	2027	11	68.57	84.96
Cosumnes SDYO 1b	2027	12	67.40	95.21
Cosumnes SDYO 2a	2027	1	63.11	96.88
Cosumnes SDYO 2a	2027	2	64.00	79.30

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
Cosumnes SDYO 2a	2027	3	70.32	87.80
Cosumnes SDYO 2a	2027	4	66.43	85.18
Cosumnes SDYO 2a	2027	5	73.36	101.30
Cosumnes SDYO 2a	2027	6	70.71	100.18
Cosumnes SDYO 2a	2027	7	70.09	103.52
Cosumnes SDYO 2a	2027	8	69.20	106.29
Cosumnes SDYO 2a	2027	9	72.86	98.04
Cosumnes SDYO 2a	2027	10	70.86	97.98
Cosumnes SDYO 2a	2027	11	68.57	84.96
Cosumnes SDYO 2a	2027	12	70.36	92.31
Cosumnes SDYO 2b	2027	1	64.21	95.77
Cosumnes SDYO 2b	2027	2	64.00	78.50
Cosumnes SDYO 2b	2027	3	70.30	87.80
Cosumnes SDYO 2b	2027	4	60.00	80.89
Cosumnes SDYO 2b	2027	5	69.97	104.63
Cosumnes SDYO 2b	2027	6	68.57	93.75
Cosumnes SDYO 2b	2027	7	65.88	105.73
Cosumnes SDYO 2b	2027	8	71.41	104.07
Cosumnes SDYO 2b	2027	9	69.64	101.25
Cosumnes SDYO 2b	2027	10	70.86	96.88
Cosumnes SDYO 2b	2027	11	63.21	90.32
Cosumnes SDYO 2b	2027	12	70.72	91.89
Cosumnes SDYO 3a	2027	1	70.64	88.02
Cosumnes SDYO 3a	2027	2	64.00	79.30
Cosumnes SDYO 3a	2027	3	61.45	88.57
Cosumnes SDYO 3a	2027	4	61.07	85.18
Cosumnes SDYO 3a	2027	5	62.44	97.43
Cosumnes SDYO 3a	2027	6	77.14	93.75
Cosumnes SDYO 3a	2027	7	78.94	96.88
Cosumnes SDYO 3a	2027	8	70.30	106.29
Cosumnes SDYO 3a	2027	9	69.11	96.43
Cosumnes SDYO 3a	2027	10	79.71	91.34
Cosumnes SDYO 3a	2027	11	68.57	84.96
Cosumnes SDYO 3a	2027	12	74.04	88.57
Cosumnes SDYO 3b	2027	1	70.64	89.13
Cosumnes SDYO 3b	2027	2	55.00	84.50
Cosumnes SDYO 3b	2027	3	63.66	88.02
Cosumnes SDYO 3b	2027	4	61.07	85.18
Cosumnes SDYO 3b	2027	5	51.26	102.96
Cosumnes SDYO 3b	2027	6	54.11	101.25
Cosumnes SDYO 3b	2027	7	72.30	103.52
Cosumnes SDYO 3b	2027	8	75.29	101.30
Cosumnes SDYO 3b	2027	9	72.86	94.82
Cosumnes SDYO 3b	2027	10	69.75	102.41
Cosumnes SDYO 3b	2027	11	61.07	80.89
Cosumnes SDYO 3b	2027	12	64.08	98.54
Cosumnes SDYO 4a	2027	1	70.58	89.13
Cosumnes SDYO 4a	2027	2	52.50	87.00
Cosumnes SDYO 4a	2027	3	70.30	87.80

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
Cosumnes SDYO 4a	2027	4	42.86	102.32
Cosumnes SDYO 4a	2027	5	56.80	101.30
Cosumnes SDYO 4a	2027	6	56.25	100.18
Cosumnes SDYO 4a	2027	7	59.23	103.52
Cosumnes SDYO 4a	2027	8	71.96	104.63
Cosumnes SDYO 4a	2027	9	72.86	98.04
Cosumnes SDYO 4a	2027	10	37.09	94.66
Cosumnes SDYO 4a	2027	11	51.96	100.71
Cosumnes SDYO 4a	2027	12	70.30	92.31
GenGT SDYO 1	2027	1	1.15	8.99
GenGT SDYO 1	2027	2	0.16	6.28
GenGT SDYO 1	2027	3	0.18	5.58
GenGT SDYO 1	2027	4	0.34	4.07
GenGT SDYO 1	2027	5	0.00	15.50
GenGT SDYO 1	2027	6	1.07	15.69
GenGT SDYO 1	2027	7	3.41	18.64
GenGT SDYO 1	2027	8	3.59	17.98
GenGT SDYO 1	2027	9	1.76	16.29
GenGT SDYO 1	2027	10	0.75	7.57
GenGT SDYO 1	2027	11	0.94	12.47
GenGT SDYO 1	2027	12	2.08	14.08
GenGT SDYO 10	2027	1	1.02	8.95
GenGT SDYO 10	2027	2	0.20	5.44
GenGT SDYO 10	2027	3	0.04	4.92
GenGT SDYO 10	2027	4	0.30	3.90
GenGT SDYO 10	2027	5	0.00	14.08
GenGT SDYO 10	2027	6	0.99	15.90
GenGT SDYO 10	2027	7	3.19	18.64
GenGT SDYO 10	2027	8	3.59	17.94
GenGT SDYO 10	2027	9	0.90	16.20
GenGT SDYO 10	2027	10	0.75	7.35
GenGT SDYO 10	2027	11	0.90	14.10
GenGT SDYO 10	2027	12	1.95	14.26
GenGT SDYO 11	2027	1	1.02	8.15
GenGT SDYO 11	2027	2	0.16	5.24
GenGT SDYO 11	2027	3	0.04	5.71
GenGT SDYO 11	2027	4	0.30	4.33
GenGT SDYO 11	2027	5	0.00	14.70
GenGT SDYO 11	2027	6	0.99	15.00
GenGT SDYO 11	2027	7	3.37	17.98
GenGT SDYO 11	2027	8	3.59	17.94
GenGT SDYO 11	2027	9	1.76	15.47
GenGT SDYO 11	2027	10	0.53	7.48
GenGT SDYO 11	2027	11	0.86	12.94
GenGT SDYO 11	2027	12	1.55	15.41
GenGT SDYO 12	2027	1	0.97	7.93
GenGT SDYO 12	2027	2	0.16	4.12
GenGT SDYO 12	2027	3	0.04	4.96
GenGT SDYO 12	2027	4	0.26	3.73

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 12	2027	5	0.00	14.04
GenGT SDYO 12	2027	6	0.77	15.64
GenGT SDYO 12	2027	7	3.32	18.64
GenGT SDYO 12	2027	8	3.59	18.60
GenGT SDYO 12	2027	9	1.76	15.47
GenGT SDYO 12	2027	10	0.49	7.17
GenGT SDYO 12	2027	11	0.86	12.77
GenGT SDYO 12	2027	12	1.46	13.73
GenGT SDYO 13	2027	1	0.93	9.83
GenGT SDYO 13	2027	2	0.28	3.72
GenGT SDYO 13	2027	3	0.04	4.83
GenGT SDYO 13	2027	4	0.21	3.99
GenGT SDYO 13	2027	5	0.00	14.70
GenGT SDYO 13	2027	6	0.99	15.64
GenGT SDYO 13	2027	7	2.66	18.64
GenGT SDYO 13	2027	8	3.59	18.60
GenGT SDYO 13	2027	9	1.71	16.07
GenGT SDYO 13	2027	10	0.49	7.13
GenGT SDYO 13	2027	11	0.86	13.37
GenGT SDYO 13	2027	12	1.64	13.82
GenGT SDYO 14	2027	1	0.89	7.93
GenGT SDYO 14	2027	2	0.08	4.32
GenGT SDYO 14	2027	3	0.00	3.85
GenGT SDYO 14	2027	4	0.13	3.17
GenGT SDYO 14	2027	5	0.00	14.22
GenGT SDYO 14	2027	6	0.99	15.21
GenGT SDYO 14	2027	7	3.32	17.98
GenGT SDYO 14	2027	8	3.59	17.94
GenGT SDYO 14	2027	9	1.76	15.00
GenGT SDYO 14	2027	10	0.44	6.78
GenGT SDYO 14	2027	11	0.86	12.69
GenGT SDYO 14	2027	12	1.37	13.06
GenGT SDYO 15	2027	1	0.89	9.52
GenGT SDYO 15	2027	2	0.16	3.16
GenGT SDYO 15	2027	3	0.00	3.50
GenGT SDYO 15	2027	4	0.09	3.13
GenGT SDYO 15	2027	5	0.00	14.04
GenGT SDYO 15	2027	6	0.43	15.64
GenGT SDYO 15	2027	7	3.10	17.76
GenGT SDYO 15	2027	8	3.59	18.60
GenGT SDYO 15	2027	9	1.71	15.21
GenGT SDYO 15	2027	10	0.44	6.73
GenGT SDYO 15	2027	11	0.86	12.90
GenGT SDYO 15	2027	12	1.55	12.80
GenGT SDYO 16	2027	1	0.84	8.37
GenGT SDYO 16	2027	2	0.12	2.68
GenGT SDYO 16	2027	3	0.00	3.72
GenGT SDYO 16	2027	4	0.04	3.26
GenGT SDYO 16	2027	5	0.00	14.04

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 16	2027	6	0.21	15.00
GenGT SDYO 16	2027	7	3.10	17.71
GenGT SDYO 16	2027	8	3.54	18.16
GenGT SDYO 16	2027	9	1.71	15.43
GenGT SDYO 16	2027	10	0.44	6.07
GenGT SDYO 16	2027	11	0.86	12.90
GenGT SDYO 16	2027	12	1.55	12.75
GenGT SDYO 17	2027	1	0.80	7.79
GenGT SDYO 17	2027	2	0.16	3.12
GenGT SDYO 17	2027	3	0.00	3.45
GenGT SDYO 17	2027	4	0.04	3.17
GenGT SDYO 17	2027	5	0.00	14.66
GenGT SDYO 17	2027	6	0.21	15.43
GenGT SDYO 17	2027	7	2.66	18.60
GenGT SDYO 17	2027	8	3.54	17.94
GenGT SDYO 17	2027	9	1.71	16.07
GenGT SDYO 17	2027	10	0.44	5.18
GenGT SDYO 17	2027	11	0.86	14.01
GenGT SDYO 17	2027	12	1.55	13.20
GenGT SDYO 18	2027	1	0.75	7.75
GenGT SDYO 18	2027	2	0.16	2.80
GenGT SDYO 18	2027	3	0.00	3.45
GenGT SDYO 18	2027	4	0.04	3.04
GenGT SDYO 18	2027	5	0.00	14.48
GenGT SDYO 18	2027	6	0.21	15.00
GenGT SDYO 18	2027	7	3.32	17.94
GenGT SDYO 18	2027	8	3.54	17.71
GenGT SDYO 18	2027	9	1.71	16.07
GenGT SDYO 18	2027	10	0.44	6.02
GenGT SDYO 18	2027	11	0.86	12.30
GenGT SDYO 18	2027	12	1.55	12.22
GenGT SDYO 19	2027	1	0.00	8.02
GenGT SDYO 19	2027	2	0.12	2.72
GenGT SDYO 19	2027	3	0.00	2.70
GenGT SDYO 19	2027	4	0.00	1.41
GenGT SDYO 19	2027	5	0.00	14.35
GenGT SDYO 19	2027	6	0.21	15.58
GenGT SDYO 19	2027	7	3.10	17.93
GenGT SDYO 19	2027	8	3.54	17.71
GenGT SDYO 19	2027	9	1.07	16.07
GenGT SDYO 19	2027	10	0.44	6.69
GenGT SDYO 19	2027	11	0.86	12.90
GenGT SDYO 19	2027	12	1.55	13.11
GenGT SDYO 2	2027	1	0.75	7.00
GenGT SDYO 2	2027	2	0.08	2.48
GenGT SDYO 2	2027	3	0.00	3.06
GenGT SDYO 2	2027	4	0.00	2.79
GenGT SDYO 2	2027	5	0.00	12.49
GenGT SDYO 2	2027	6	0.21	14.53

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 2	2027	7	2.88	18.34
GenGT SDYO 2	2027	8	3.10	18.60
GenGT SDYO 2	2027	9	1.71	16.07
GenGT SDYO 2	2027	10	0.44	6.42
GenGT SDYO 2	2027	11	0.86	12.94
GenGT SDYO 2	2027	12	1.33	12.40
GenGT SDYO 21	2027	1	0.75	7.93
GenGT SDYO 21	2027	2	0.00	2.32
GenGT SDYO 21	2027	3	0.00	2.30
GenGT SDYO 21	2027	4	0.00	2.79
GenGT SDYO 21	2027	5	0.00	12.84
GenGT SDYO 21	2027	6	0.00	14.36
GenGT SDYO 21	2027	7	3.32	17.04
GenGT SDYO 21	2027	8	3.49	18.58
GenGT SDYO 21	2027	9	1.71	15.86
GenGT SDYO 21	2027	10	0.44	6.42
GenGT SDYO 21	2027	11	0.86	15.30
GenGT SDYO 21	2027	12	1.55	13.06
GenGT SDYO 24	2027	1	0.71	7.84
GenGT SDYO 24	2027	2	0.00	2.32
GenGT SDYO 24	2027	3	0.00	1.99
GenGT SDYO 24	2027	4	0.00	1.50
GenGT SDYO 24	2027	5	0.00	13.73
GenGT SDYO 24	2027	6	0.21	14.51
GenGT SDYO 24	2027	7	3.27	17.98
GenGT SDYO 24	2027	8	2.44	18.38
GenGT SDYO 24	2027	9	1.71	16.07
GenGT SDYO 24	2027	10	0.44	6.42
GenGT SDYO 24	2027	11	0.86	12.30
GenGT SDYO 24	2027	12	1.33	13.06
GenGT SDYO 27	2027	1	0.71	7.75
GenGT SDYO 27	2027	2	0.00	1.80
GenGT SDYO 27	2027	3	0.00	1.24
GenGT SDYO 27	2027	4	0.00	2.79
GenGT SDYO 27	2027	5	0.00	12.62
GenGT SDYO 27	2027	6	0.21	14.08
GenGT SDYO 27	2027	7	3.10	17.64
GenGT SDYO 27	2027	8	3.02	18.20
GenGT SDYO 27	2027	9	1.71	15.86
GenGT SDYO 27	2027	10	0.44	6.42
GenGT SDYO 27	2027	11	0.86	15.09
GenGT SDYO 27	2027	12	1.55	13.06
GenGT SDYO 3	2027	1	0.71	7.22
GenGT SDYO 3	2027	2	0.00	2.32
GenGT SDYO 3	2027	3	0.00	2.13
GenGT SDYO 3	2027	4	0.00	1.33
GenGT SDYO 3	2027	5	0.00	12.34
GenGT SDYO 3	2027	6	0.21	12.47
GenGT SDYO 3	2027	7	2.92	15.83

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 3	2027	8	3.08	17.07
GenGT SDYO 3	2027	9	1.71	15.70
GenGT SDYO 3	2027	10	0.44	4.87
GenGT SDYO 3	2027	11	0.86	12.69
GenGT SDYO 3	2027	12	0.66	14.61
GenGT SDYO 30	2027	1	0.71	7.22
GenGT SDYO 30	2027	2	0.00	2.32
GenGT SDYO 30	2027	3	0.00	1.02
GenGT SDYO 30	2027	4	0.00	1.29
GenGT SDYO 30	2027	5	0.00	11.78
GenGT SDYO 30	2027	6	0.00	12.89
GenGT SDYO 30	2027	7	2.88	15.55
GenGT SDYO 30	2027	8	2.54	16.83
GenGT SDYO 30	2027	9	1.71	15.17
GenGT SDYO 30	2027	10	0.44	6.42
GenGT SDYO 30	2027	11	0.86	13.80
GenGT SDYO 30	2027	12	1.55	13.29
GenGT SDYO 32	2027	1	0.49	8.72
GenGT SDYO 32	2027	2	0.00	1.80
GenGT SDYO 32	2027	3	0.00	0.44
GenGT SDYO 32	2027	4	0.00	1.98
GenGT SDYO 32	2027	5	0.00	11.77
GenGT SDYO 32	2027	6	0.00	13.29
GenGT SDYO 32	2027	7	2.88	15.21
GenGT SDYO 32	2027	8	2.48	16.53
GenGT SDYO 32	2027	9	1.71	15.13
GenGT SDYO 32	2027	10	0.44	6.42
GenGT SDYO 32	2027	11	0.86	13.75
GenGT SDYO 32	2027	12	1.55	13.95
GenGT SDYO 33	2027	1	0.49	7.79
GenGT SDYO 33	2027	2	0.00	1.80
GenGT SDYO 33	2027	3	0.00	0.44
GenGT SDYO 33	2027	4	0.00	1.29
GenGT SDYO 33	2027	5	0.00	9.97
GenGT SDYO 33	2027	6	0.00	12.64
GenGT SDYO 33	2027	7	2.83	14.17
GenGT SDYO 33	2027	8	2.28	15.69
GenGT SDYO 33	2027	9	1.71	14.02
GenGT SDYO 33	2027	10	0.44	5.31
GenGT SDYO 33	2027	11	0.86	13.41
GenGT SDYO 33	2027	12	1.55	13.29
GenGT SDYO 34	2027	1	0.49	7.53
GenGT SDYO 34	2027	2	0.00	1.84
GenGT SDYO 34	2027	3	0.00	0.44
GenGT SDYO 34	2027	4	0.00	1.29
GenGT SDYO 34	2027	5	0.00	7.77
GenGT SDYO 34	2027	6	0.00	12.68
GenGT SDYO 34	2027	7	2.48	14.07
GenGT SDYO 34	2027	8	2.04	15.45

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 34	2027	9	1.71	13.90
GenGT SDYO 34	2027	10	0.00	6.42
GenGT SDYO 34	2027	11	0.86	11.97
GenGT SDYO 34	2027	12	1.55	12.06
GenGT SDYO 35	2027	1	0.49	7.53
GenGT SDYO 35	2027	2	0.00	1.24
GenGT SDYO 35	2027	3	0.00	0.44
GenGT SDYO 35	2027	4	0.00	1.29
GenGT SDYO 35	2027	5	0.00	5.78
GenGT SDYO 35	2027	6	0.00	12.70
GenGT SDYO 35	2027	7	2.44	12.82
GenGT SDYO 35	2027	8	1.99	14.76
GenGT SDYO 35	2027	9	1.60	12.79
GenGT SDYO 35	2027	10	0.44	5.76
GenGT SDYO 35	2027	11	0.86	13.90
GenGT SDYO 35	2027	12	1.33	12.40
GenGT SDYO 36	2027	1	0.49	7.75
GenGT SDYO 36	2027	2	0.00	0.80
GenGT SDYO 36	2027	3	0.00	0.00
GenGT SDYO 36	2027	4	0.00	1.11
GenGT SDYO 36	2027	5	0.00	3.77
GenGT SDYO 36	2027	6	0.00	12.42
GenGT SDYO 36	2027	7	2.44	12.66
GenGT SDYO 36	2027	8	1.99	14.21
GenGT SDYO 36	2027	9	1.50	11.44
GenGT SDYO 36	2027	10	0.44	6.03
GenGT SDYO 36	2027	11	0.86	12.16
GenGT SDYO 36	2027	12	1.33	12.40
GenGT SDYO 4	2027	1	0.49	7.31
GenGT SDYO 4	2027	2	0.00	0.92
GenGT SDYO 4	2027	3	0.00	0.44
GenGT SDYO 4	2027	4	0.00	1.11
GenGT SDYO 4	2027	5	0.00	2.88
GenGT SDYO 4	2027	6	0.00	11.73
GenGT SDYO 4	2027	7	2.44	13.06
GenGT SDYO 4	2027	8	1.83	13.91
GenGT SDYO 4	2027	9	1.45	10.82
GenGT SDYO 4	2027	10	0.44	5.67
GenGT SDYO 4	2027	11	0.43	12.57
GenGT SDYO 4	2027	12	1.16	12.77
GenGT SDYO 42	2027	1	0.49	7.75
GenGT SDYO 42	2027	2	0.00	0.92
GenGT SDYO 42	2027	3	0.00	0.00
GenGT SDYO 42	2027	4	0.00	1.11
GenGT SDYO 42	2027	5	0.00	2.28
GenGT SDYO 42	2027	6	0.00	11.44
GenGT SDYO 42	2027	7	2.21	12.05
GenGT SDYO 42	2027	8	0.66	13.29
GenGT SDYO 42	2027	9	1.29	9.76

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 42	2027	10	0.44	5.15
GenGT SDYO 42	2027	11	0.86	7.92
GenGT SDYO 42	2027	12	1.11	13.04
GenGT SDYO 44	2027	1	0.49	7.31
GenGT SDYO 44	2027	2	0.00	0.88
GenGT SDYO 44	2027	3	0.00	0.00
GenGT SDYO 44	2027	4	0.00	0.00
GenGT SDYO 44	2027	5	0.00	2.04
GenGT SDYO 44	2027	6	0.00	10.39
GenGT SDYO 44	2027	7	1.99	11.12
GenGT SDYO 44	2027	8	1.77	13.04
GenGT SDYO 44	2027	9	1.17	7.61
GenGT SDYO 44	2027	10	0.44	3.04
GenGT SDYO 44	2027	11	0.86	7.29
GenGT SDYO 44	2027	12	0.89	11.74
GenGT SDYO 45	2027	1	0.00	7.75
GenGT SDYO 45	2027	2	0.00	0.08
GenGT SDYO 45	2027	3	0.00	0.00
GenGT SDYO 45	2027	4	0.00	0.00
GenGT SDYO 45	2027	5	0.00	1.46
GenGT SDYO 45	2027	6	0.00	9.68
GenGT SDYO 45	2027	7	1.19	11.96
GenGT SDYO 45	2027	8	1.77	12.34
GenGT SDYO 45	2027	9	0.85	6.83
GenGT SDYO 45	2027	10	0.44	2.12
GenGT SDYO 45	2027	11	0.00	8.87
GenGT SDYO 45	2027	12	0.66	11.95
GenGT SDYO 46	2027	1	0.49	5.80
GenGT SDYO 46	2027	2	0.00	0.00
GenGT SDYO 46	2027	3	0.00	0.00
GenGT SDYO 46	2027	4	0.00	0.00
GenGT SDYO 46	2027	5	0.00	1.06
GenGT SDYO 46	2027	6	0.00	8.02
GenGT SDYO 46	2027	7	1.11	11.73
GenGT SDYO 46	2027	8	1.77	11.61
GenGT SDYO 46	2027	9	0.14	6.03
GenGT SDYO 46	2027	10	0.00	1.92
GenGT SDYO 46	2027	11	0.00	8.29
GenGT SDYO 46	2027	12	0.00	10.95
GenGT SDYO 47	2027	1	0.49	7.09
GenGT SDYO 47	2027	2	0.00	0.00
GenGT SDYO 47	2027	3	0.00	0.00
GenGT SDYO 47	2027	4	0.00	0.00
GenGT SDYO 47	2027	5	0.00	0.84
GenGT SDYO 47	2027	6	0.00	6.80
GenGT SDYO 47	2027	7	1.77	10.63
GenGT SDYO 47	2027	8	1.77	10.84
GenGT SDYO 47	2027	9	0.43	4.26
GenGT SDYO 47	2027	10	0.00	0.56

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 47	2027	11	0.86	7.50
GenGT SDYO 47	2027	12	0.00	8.02
GenGT SDYO 48	2027	1	0.49	7.09
GenGT SDYO 48	2027	2	0.00	0.00
GenGT SDYO 48	2027	3	0.00	0.00
GenGT SDYO 48	2027	4	0.00	0.00
GenGT SDYO 48	2027	5	0.00	0.62
GenGT SDYO 48	2027	6	0.00	5.30
GenGT SDYO 48	2027	7	1.77	9.77
GenGT SDYO 48	2027	8	1.76	10.15
GenGT SDYO 48	2027	9	0.41	3.34
GenGT SDYO 48	2027	10	0.00	0.44
GenGT SDYO 48	2027	11	0.86	4.25
GenGT SDYO 48	2027	12	0.00	5.00
GenGT SDYO 49	2027	1	0.00	5.71
GenGT SDYO 49	2027	2	0.00	0.00
GenGT SDYO 49	2027	3	0.00	0.00
GenGT SDYO 49	2027	4	0.00	0.00
GenGT SDYO 49	2027	5	0.00	0.62
GenGT SDYO 49	2027	6	0.00	4.18
GenGT SDYO 49	2027	7	1.75	10.59
GenGT SDYO 49	2027	8	1.55	10.35
GenGT SDYO 49	2027	9	0.00	1.58
GenGT SDYO 49	2027	10	0.00	0.00
GenGT SDYO 49	2027	11	0.00	5.52
GenGT SDYO 49	2027	12	0.00	3.66
GenGT SDYO 5	2027	1	0.49	4.26
GenGT SDYO 5	2027	2	0.00	0.00
GenGT SDYO 5	2027	3	0.00	0.00
GenGT SDYO 5	2027	4	0.00	0.00
GenGT SDYO 5	2027	5	0.00	0.58
GenGT SDYO 5	2027	6	0.00	3.21
GenGT SDYO 5	2027	7	1.55	10.19
GenGT SDYO 5	2027	8	1.55	9.83
GenGT SDYO 5	2027	9	0.00	1.54
GenGT SDYO 5	2027	10	0.00	0.13
GenGT SDYO 5	2027	11	0.85	4.53
GenGT SDYO 5	2027	12	0.00	3.99
GenGT SDYO 50	2027	1	0.00	0.00
GenGT SDYO 50	2027	2	0.00	0.00
GenGT SDYO 50	2027	3	0.00	0.00
GenGT SDYO 50	2027	4	0.00	0.00
GenGT SDYO 50	2027	5	0.00	0.00
GenGT SDYO 50	2027	6	0.00	0.00
GenGT SDYO 50	2027	7	0.00	0.00
GenGT SDYO 50	2027	8	0.00	0.00
GenGT SDYO 50	2027	9	0.00	0.00
GenGT SDYO 50	2027	10	0.00	0.00
GenGT SDYO 50	2027	11	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 50	2027	12	0.00	0.00
GenGT SDYO 51	2027	1	0.00	0.00
GenGT SDYO 51	2027	2	0.00	0.00
GenGT SDYO 51	2027	3	0.00	0.00
GenGT SDYO 51	2027	4	0.00	0.00
GenGT SDYO 51	2027	5	0.00	0.00
GenGT SDYO 51	2027	6	0.00	0.00
GenGT SDYO 51	2027	7	0.00	0.00
GenGT SDYO 51	2027	8	0.00	0.00
GenGT SDYO 51	2027	9	0.00	0.00
GenGT SDYO 51	2027	10	0.00	0.00
GenGT SDYO 51	2027	11	0.00	0.00
GenGT SDYO 51	2027	12	0.00	0.00
GenGT SDYO 52	2027	1	0.49	3.32
GenGT SDYO 52	2027	2	0.00	0.00
GenGT SDYO 52	2027	3	0.00	0.00
GenGT SDYO 52	2027	4	0.00	0.00
GenGT SDYO 52	2027	5	0.00	0.13
GenGT SDYO 52	2027	6	0.00	2.79
GenGT SDYO 52	2027	7	1.38	8.68
GenGT SDYO 52	2027	8	1.55	9.21
GenGT SDYO 52	2027	9	0.00	1.29
GenGT SDYO 52	2027	10	0.00	0.00
GenGT SDYO 52	2027	11	0.69	2.83
GenGT SDYO 52	2027	12	0.00	3.66
GenGT SDYO 53	2027	1	0.00	2.26
GenGT SDYO 53	2027	2	0.00	0.00
GenGT SDYO 53	2027	3	0.00	0.00
GenGT SDYO 53	2027	4	0.00	0.00
GenGT SDYO 53	2027	5	0.00	0.13
GenGT SDYO 53	2027	6	0.00	2.79
GenGT SDYO 53	2027	7	1.33	9.08
GenGT SDYO 53	2027	8	1.33	7.70
GenGT SDYO 53	2027	9	0.00	0.88
GenGT SDYO 53	2027	10	0.00	0.00
GenGT SDYO 53	2027	11	0.00	2.14
GenGT SDYO 53	2027	12	0.00	2.63
GenGT SDYO 54	2027	1	0.00	0.71
GenGT SDYO 54	2027	2	0.00	0.00
GenGT SDYO 54	2027	3	0.00	0.00
GenGT SDYO 54	2027	4	0.00	0.00
GenGT SDYO 54	2027	5	0.00	0.09
GenGT SDYO 54	2027	6	0.00	2.53
GenGT SDYO 54	2027	7	1.32	8.83
GenGT SDYO 54	2027	8	1.33	8.14
GenGT SDYO 54	2027	9	0.00	0.53
GenGT SDYO 54	2027	10	0.00	0.00
GenGT SDYO 54	2027	11	0.00	1.13
GenGT SDYO 54	2027	12	0.00	0.94

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 55	2027	1	0.49	0.46
GenGT SDYO 55	2027	2	0.00	0.00
GenGT SDYO 55	2027	3	0.00	0.00
GenGT SDYO 55	2027	4	0.00	0.00
GenGT SDYO 55	2027	5	0.00	0.09
GenGT SDYO 55	2027	6	0.00	2.14
GenGT SDYO 55	2027	7	1.15	8.53
GenGT SDYO 55	2027	8	1.33	7.95
GenGT SDYO 55	2027	9	0.00	0.09
GenGT SDYO 55	2027	10	0.00	0.00
GenGT SDYO 55	2027	11	0.00	0.00
GenGT SDYO 55	2027	12	0.00	0.44
GenGT SDYO 56	2027	1	0.49	0.00
GenGT SDYO 56	2027	2	0.00	0.00
GenGT SDYO 56	2027	3	0.00	0.00
GenGT SDYO 56	2027	4	0.00	0.00
GenGT SDYO 56	2027	5	0.00	0.09
GenGT SDYO 56	2027	6	0.00	2.06
GenGT SDYO 56	2027	7	1.11	7.66
GenGT SDYO 56	2027	8	1.33	7.63
GenGT SDYO 56	2027	9	0.00	0.09
GenGT SDYO 56	2027	10	0.00	0.00
GenGT SDYO 56	2027	11	0.00	0.00
GenGT SDYO 56	2027	12	0.00	0.00
GenGT SDYO 57	2027	1	0.00	0.00
GenGT SDYO 57	2027	2	0.00	0.00
GenGT SDYO 57	2027	3	0.00	0.00
GenGT SDYO 57	2027	4	0.00	0.00
GenGT SDYO 57	2027	5	0.00	0.00
GenGT SDYO 57	2027	6	0.00	1.54
GenGT SDYO 57	2027	7	1.11	6.51
GenGT SDYO 57	2027	8	1.11	7.05
GenGT SDYO 57	2027	9	0.00	0.00
GenGT SDYO 57	2027	10	0.00	0.00
GenGT SDYO 57	2027	11	0.00	0.00
GenGT SDYO 57	2027	12	0.00	0.00
GenGT SDYO 58	2027	1	0.49	0.00
GenGT SDYO 58	2027	2	0.00	0.00
GenGT SDYO 58	2027	3	0.00	0.00
GenGT SDYO 58	2027	4	0.00	0.00
GenGT SDYO 58	2027	5	0.00	0.00
GenGT SDYO 58	2027	6	0.00	1.37
GenGT SDYO 58	2027	7	1.11	5.91
GenGT SDYO 58	2027	8	0.98	6.10
GenGT SDYO 58	2027	9	0.00	0.00
GenGT SDYO 58	2027	10	0.00	0.00
GenGT SDYO 58	2027	11	0.00	0.00
GenGT SDYO 58	2027	12	0.00	0.00
GenGT SDYO 59	2027	1	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 59	2027	2	0.00	0.00
GenGT SDYO 59	2027	3	0.00	0.00
GenGT SDYO 59	2027	4	0.00	0.00
GenGT SDYO 59	2027	5	0.00	0.00
GenGT SDYO 59	2027	6	0.00	0.81
GenGT SDYO 59	2027	7	0.80	6.37
GenGT SDYO 59	2027	8	0.89	5.43
GenGT SDYO 59	2027	9	0.00	0.00
GenGT SDYO 59	2027	10	0.00	0.00
GenGT SDYO 59	2027	11	0.00	0.00
GenGT SDYO 59	2027	12	0.00	0.00
GenGT SDYO 6	2027	1	0.00	0.00
GenGT SDYO 6	2027	2	0.00	0.00
GenGT SDYO 6	2027	3	0.00	0.00
GenGT SDYO 6	2027	4	0.00	0.00
GenGT SDYO 6	2027	5	0.00	0.00
GenGT SDYO 6	2027	6	0.00	0.73
GenGT SDYO 6	2027	7	0.71	5.69
GenGT SDYO 6	2027	8	0.89	5.02
GenGT SDYO 6	2027	9	0.00	0.00
GenGT SDYO 6	2027	10	0.00	0.00
GenGT SDYO 6	2027	11	0.00	0.00
GenGT SDYO 6	2027	12	0.00	0.00
GenGT SDYO 60	2027	1	0.00	0.00
GenGT SDYO 60	2027	2	0.00	0.00
GenGT SDYO 60	2027	3	0.00	0.00
GenGT SDYO 60	2027	4	0.00	0.00
GenGT SDYO 60	2027	5	0.00	0.00
GenGT SDYO 60	2027	6	0.00	0.73
GenGT SDYO 60	2027	7	0.71	4.32
GenGT SDYO 60	2027	8	0.66	4.28
GenGT SDYO 60	2027	9	0.00	0.00
GenGT SDYO 60	2027	10	0.00	0.00
GenGT SDYO 60	2027	11	0.00	0.00
GenGT SDYO 60	2027	12	0.00	0.00
GenGT SDYO 61	2027	1	0.00	0.00
GenGT SDYO 61	2027	2	0.00	0.00
GenGT SDYO 61	2027	3	0.00	0.00
GenGT SDYO 61	2027	4	0.00	0.00
GenGT SDYO 61	2027	5	0.00	0.00
GenGT SDYO 61	2027	6	0.00	0.69
GenGT SDYO 61	2027	7	0.63	4.65
GenGT SDYO 61	2027	8	0.66	3.24
GenGT SDYO 61	2027	9	0.00	0.00
GenGT SDYO 61	2027	10	0.00	0.00
GenGT SDYO 61	2027	11	0.00	0.00
GenGT SDYO 61	2027	12	0.00	0.00
GenGT SDYO 7	2027	1	0.00	0.00
GenGT SDYO 7	2027	2	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
GenGT SDYO 7	2027	3	0.00	0.00
GenGT SDYO 7	2027	4	0.00	0.00
GenGT SDYO 7	2027	5	0.00	0.00
GenGT SDYO 7	2027	6	0.00	0.60
GenGT SDYO 7	2027	7	0.49	4.03
GenGT SDYO 7	2027	8	0.66	2.42
GenGT SDYO 7	2027	9	0.00	0.00
GenGT SDYO 7	2027	10	0.00	0.00
GenGT SDYO 7	2027	11	0.00	0.00
GenGT SDYO 7	2027	12	0.00	0.00
GenGT SDYO 8	2027	1	0.00	0.00
GenGT SDYO 8	2027	2	0.00	0.00
GenGT SDYO 8	2027	3	0.00	0.00
GenGT SDYO 8	2027	4	0.00	0.00
GenGT SDYO 8	2027	5	0.00	0.00
GenGT SDYO 8	2027	6	0.00	0.59
GenGT SDYO 8	2027	7	0.49	3.15
GenGT SDYO 8	2027	8	0.53	2.12
GenGT SDYO 8	2027	9	0.00	0.00
GenGT SDYO 8	2027	10	0.00	0.00
GenGT SDYO 8	2027	11	0.00	0.00
GenGT SDYO 8	2027	12	0.00	0.00
GenGT SDYO 9	2027	1	0.00	0.00
GenGT SDYO 9	2027	2	0.00	0.00
GenGT SDYO 9	2027	3	0.00	0.00
GenGT SDYO 9	2027	4	0.00	0.00
GenGT SDYO 9	2027	5	0.00	0.00
GenGT SDYO 9	2027	6	0.00	0.24
GenGT SDYO 9	2027	7	0.39	2.99
GenGT SDYO 9	2027	8	0.44	1.55
GenGT SDYO 9	2027	9	0.00	0.00
GenGT SDYO 9	2027	10	0.00	0.00
GenGT SDYO 9	2027	11	0.00	0.00
GenGT SDYO 9	2027	12	0.00	0.00
Jaybird	2027	1	10.71	24.39
Jaybird	2027	2	10.85	28.45
Jaybird	2027	3	14.59	37.81
Jaybird	2027	4	12.65	32.85
Jaybird	2027	5	12.85	37.15
Jaybird	2027	6	12.71	36.69
Jaybird	2027	7	15.65	35.75
Jaybird	2027	8	17.72	41.88
Jaybird	2027	9	16.18	37.52
Jaybird	2027	10	7.96	21.34
Jaybird	2027	11	8.06	20.24
Jaybird	2027	12	10.68	27.42
Jones Fork	2027	1	0.55	0.95
Jones Fork	2027	2	0.48	1.22
Jones Fork	2027	3	0.57	1.63

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
Jones Fork	2027	4	0.56	1.54
Jones Fork	2027	5	0.57	1.63
Jones Fork	2027	6	0.68	1.92
Jones Fork	2027	7	0.48	1.22
Jones Fork	2027	8	0.49	1.41
Jones Fork	2027	9	0.56	1.54
Jones Fork	2027	10	0.45	1.25
Jones Fork	2027	11	0.19	0.51
Jones Fork	2027	12	0.35	0.95
Kiefer Landfil 1	2027	1	0.00	0.00
Kiefer Landfil 1	2027	2	0.00	0.00
Kiefer Landfil 1	2027	3	0.00	0.00
Kiefer Landfil 1	2027	4	0.00	0.00
Kiefer Landfil 1	2027	5	0.00	0.00
Kiefer Landfil 1	2027	6	0.00	0.00
Kiefer Landfil 1	2027	7	0.00	0.00
Kiefer Landfil 1	2027	8	0.00	0.00
Kiefer Landfil 1	2027	9	0.00	0.00
Kiefer Landfil 1	2027	10	0.00	0.00
Kiefer Landfil 1	2027	11	0.00	0.00
Kiefer Landfil 1	2027	12	0.00	0.00
Klamath Falls 1	2027	1	0.00	0.00
Klamath Falls 1	2027	2	0.00	0.00
Klamath Falls 1	2027	3	0.00	0.00
Klamath Falls 1	2027	4	0.00	0.00
Klamath Falls 1	2027	5	0.00	0.00
Klamath Falls 1	2027	6	0.00	0.00
Klamath Falls 1	2027	7	0.00	0.00
Klamath Falls 1	2027	8	0.00	0.00
Klamath Falls 1	2027	9	0.00	0.00
Klamath Falls 1	2027	10	0.00	0.00
Klamath Falls 1	2027	11	0.00	0.00
Klamath Falls 1	2027	12	0.00	0.00
KlamathFalls2_Su	2027	1	0.00	0.00
KlamathFalls2_Su	2027	2	0.00	0.00
KlamathFalls2_Su	2027	3	0.00	0.00
KlamathFalls2_Su	2027	4	0.00	0.00
KlamathFalls2_Su	2027	5	0.00	0.00
KlamathFalls2_Su	2027	6	0.00	0.00
KlamathFalls2_Su	2027	7	0.00	0.00
KlamathFalls2_Su	2027	8	0.00	0.00
KlamathFalls2_Su	2027	9	0.00	0.00
KlamathFalls2_Su	2027	10	0.00	0.00
KlamathFalls2_Su	2027	11	0.00	0.00
KlamathFalls2_Su	2027	12	0.00	0.00
Loon Lake	2027	1	1.75	3.46
Loon Lake	2027	2	2.66	7.64
Loon Lake	2027	3	2.14	6.16
Loon Lake	2027	4	1.88	5.42

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
Loon Lake	2027	5	2.42	7.08
Loon Lake	2027	6	3.52	10.18
Loon Lake	2027	7	3.77	9.03
Loon Lake	2027	8	2.87	8.33
Loon Lake	2027	9	1.39	4.01
Loon Lake	2027	10	1.31	3.69
Loon Lake	2027	11	0.86	2.44
Loon Lake	2027	12	1.34	3.86
McClellan CT 1	2027	1	0.00	0.00
McClellan CT 1	2027	2	0.00	0.00
McClellan CT 1	2027	3	0.00	0.00
McClellan CT 1	2027	4	0.00	0.00
McClellan CT 1	2027	5	0.00	0.00
McClellan CT 1	2027	6	0.00	0.00
McClellan CT 1	2027	7	0.00	0.00
McClellan CT 1	2027	8	0.00	0.00
McClellan CT 1	2027	9	0.00	0.00
McClellan CT 1	2027	10	0.00	0.00
McClellan CT 1	2027	11	0.00	0.00
McClellan CT 1	2027	12	0.00	0.00
McClellan CT 2	2027	1	0.57	7.07
McClellan CT 2	2027	2	0.07	3.63
McClellan CT 2	2027	3	0.10	6.14
McClellan CT 2	2027	4	0.26	4.39
McClellan CT 2	2027	5	0.29	7.31
McClellan CT 2	2027	6	0.87	8.00
McClellan CT 2	2027	7	1.75	8.25
McClellan CT 2	2027	8	2.63	8.44
McClellan CT 2	2027	9	1.43	7.30
McClellan CT 2	2027	10	0.00	5.79
McClellan CT 2	2027	11	0.40	6.03
McClellan CT 2	2027	12	0.53	7.99
MorganStanley1_O	2027	1	0.00	0.00
MorganStanley1_O	2027	2	0.00	0.00
MorganStanley1_O	2027	3	0.00	0.00
MorganStanley1_O	2027	4	0.00	0.00
MorganStanley1_O	2027	5	0.00	0.00
MorganStanley1_O	2027	6	0.00	0.00
MorganStanley1_O	2027	7	0.00	0.00
MorganStanley1_O	2027	8	0.00	0.00
MorganStanley1_O	2027	9	0.00	0.00
MorganStanley1_O	2027	10	0.00	0.00
MorganStanley1_O	2027	11	0.00	0.00
MorganStanley1_O	2027	12	0.00	0.00
MorganStanley2_S	2027	1	0.00	0.00
MorganStanley2_S	2027	2	0.00	0.00
MorganStanley2_S	2027	3	0.00	0.00
MorganStanley2_S	2027	4	0.00	0.00
MorganStanley2_S	2027	5	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
MorganStanley2_S	2027	6	0.00	0.00
MorganStanley2_S	2027	7	0.00	0.00
MorganStanley2_S	2027	8	0.00	0.00
MorganStanley2_S	2027	9	0.00	0.00
MorganStanley2_S	2027	10	0.00	0.00
MorganStanley2_S	2027	11	0.00	0.00
MorganStanley2_S	2027	12	0.00	0.00
Peaker SDYO 1	2027	1	0.00	0.00
Peaker SDYO 1	2027	2	0.00	0.00
Peaker SDYO 1	2027	3	0.00	0.00
Peaker SDYO 1	2027	4	0.00	0.00
Peaker SDYO 1	2027	5	0.00	0.00
Peaker SDYO 1	2027	6	0.00	0.69
Peaker SDYO 1	2027	7	0.44	10.00
Peaker SDYO 1	2027	8	0.87	4.98
Peaker SDYO 1	2027	9	0.00	0.00
Peaker SDYO 1	2027	10	0.00	0.00
Peaker SDYO 1	2027	11	0.00	0.00
Peaker SDYO 1	2027	12	0.00	0.00
Peaker SDYO 2	2027	1	0.00	0.00
Peaker SDYO 2	2027	2	0.00	0.00
Peaker SDYO 2	2027	3	0.00	0.00
Peaker SDYO 2	2027	4	0.00	0.00
Peaker SDYO 2	2027	5	0.00	0.00
Peaker SDYO 2	2027	6	0.00	0.00
Peaker SDYO 2	2027	7	0.00	1.73
Peaker SDYO 2	2027	8	0.00	0.53
Peaker SDYO 2	2027	9	0.00	0.00
Peaker SDYO 2	2027	10	0.00	0.00
Peaker SDYO 2	2027	11	0.00	0.00
Peaker SDYO 2	2027	12	0.00	0.00
Peaker SDYO 3	2027	1	0.00	0.00
Peaker SDYO 3	2027	2	0.00	0.00
Peaker SDYO 3	2027	3	0.00	0.00
Peaker SDYO 3	2027	4	0.00	0.00
Peaker SDYO 3	2027	5	0.00	0.00
Peaker SDYO 3	2027	6	0.00	0.00
Peaker SDYO 3	2027	7	0.00	0.89
Peaker SDYO 3	2027	8	0.00	0.27
Peaker SDYO 3	2027	9	0.00	0.00
Peaker SDYO 3	2027	10	0.00	0.00
Peaker SDYO 3	2027	11	0.00	0.00
Peaker SDYO 3	2027	12	0.00	0.00
Peaker SDYO 4	2027	1	0.00	0.00
Peaker SDYO 4	2027	2	0.00	0.00
Peaker SDYO 4	2027	3	0.00	0.00
Peaker SDYO 4	2027	4	0.00	0.00
Peaker SDYO 4	2027	5	0.00	0.00
Peaker SDYO 4	2027	6	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
Peaker SDYO 4	2027	7	0.00	0.00
Peaker SDYO 4	2027	8	0.00	0.00
Peaker SDYO 4	2027	9	0.00	0.00
Peaker SDYO 4	2027	10	0.00	0.00
Peaker SDYO 4	2027	11	0.00	0.00
Peaker SDYO 4	2027	12	0.00	0.00
Peaker SDYO 5	2027	1	0.00	0.00
Peaker SDYO 5	2027	2	0.00	0.00
Peaker SDYO 5	2027	3	0.00	0.00
Peaker SDYO 5	2027	4	0.00	0.00
Peaker SDYO 5	2027	5	0.00	0.00
Peaker SDYO 5	2027	6	0.00	0.00
Peaker SDYO 5	2027	7	0.00	0.00
Peaker SDYO 5	2027	8	0.00	0.00
Peaker SDYO 5	2027	9	0.00	0.00
Peaker SDYO 5	2027	10	0.00	0.00
Peaker SDYO 5	2027	11	0.00	0.00
Peaker SDYO 5	2027	12	0.00	0.00
PPL Coal 1	2027	1	0.00	0.00
PPL Coal 1	2027	2	0.00	0.00
PPL Coal 1	2027	3	0.00	0.00
PPL Coal 1	2027	4	0.00	0.00
PPL Coal 1	2027	5	0.00	0.00
PPL Coal 1	2027	6	0.00	0.00
PPL Coal 1	2027	7	0.00	0.00
PPL Coal 1	2027	8	0.00	0.00
PPL Coal 1	2027	9	0.00	0.00
PPL Coal 1	2027	10	0.00	0.00
PPL Coal 1	2027	11	0.00	0.00
PPL Coal 1	2027	12	0.00	0.00
PPM Energy 2	2027	1	0.00	0.00
PPM Energy 2	2027	2	0.00	0.00
PPM Energy 2	2027	3	0.00	0.00
PPM Energy 2	2027	4	0.00	0.00
PPM Energy 2	2027	5	0.00	0.00
PPM Energy 2	2027	6	0.00	0.00
PPM Energy 2	2027	7	0.00	0.00
PPM Energy 2	2027	8	0.00	0.00
PPM Energy 2	2027	9	0.00	0.00
PPM Energy 2	2027	10	0.00	0.00
PPM Energy 2	2027	11	0.00	0.00
PPM Energy 2	2027	12	0.00	0.00
PPMEnergy1_7x24	2027	1	0.00	0.00
PPMEnergy1_7x24	2027	2	0.00	0.00
PPMEnergy1_7x24	2027	3	0.00	0.00
PPMEnergy1_7x24	2027	4	0.00	0.00
PPMEnergy1_7x24	2027	5	0.00	0.00
PPMEnergy1_7x24	2027	6	0.00	0.00
PPMEnergy1_7x24	2027	7	0.00	0.00

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
PPMEnergy1_7x24	2027	8	0.00	0.00
PPMEnergy1_7x24	2027	9	0.00	0.00
PPMEnergy1_7x24	2027	10	0.00	0.00
PPMEnergy1_7x24	2027	11	0.00	0.00
PPMEnergy1_7x24	2027	12	0.00	0.00
PPMEnergy3_SumPk	2027	1	0.00	0.00
PPMEnergy3_SumPk	2027	2	0.00	0.00
PPMEnergy3_SumPk	2027	3	0.00	0.00
PPMEnergy3_SumPk	2027	4	0.00	0.00
PPMEnergy3_SumPk	2027	5	0.00	0.00
PPMEnergy3_SumPk	2027	6	0.00	0.00
PPMEnergy3_SumPk	2027	7	0.00	0.00
PPMEnergy3_SumPk	2027	8	0.00	0.00
PPMEnergy3_SumPk	2027	9	0.00	0.00
PPMEnergy3_SumPk	2027	10	0.00	0.00
PPMEnergy3_SumPk	2027	11	0.00	0.00
PPMEnergy3_SumPk	2027	12	0.00	0.00
PPMEnergy4_Wind	2027	1	0.00	0.00
PPMEnergy4_Wind	2027	2	0.00	0.00
PPMEnergy4_Wind	2027	3	0.00	0.00
PPMEnergy4_Wind	2027	4	0.00	0.00
PPMEnergy4_Wind	2027	5	0.00	0.00
PPMEnergy4_Wind	2027	6	0.00	0.00
PPMEnergy4_Wind	2027	7	0.00	0.00
PPMEnergy4_Wind	2027	8	0.00	0.00
PPMEnergy4_Wind	2027	9	0.00	0.00
PPMEnergy4_Wind	2027	10	0.00	0.00
PPMEnergy4_Wind	2027	11	0.00	0.00
PPMEnergy4_Wind	2027	12	0.00	0.00
Procter & G GT 1	2027	1	0.00	9.49
Procter & G GT 1	2027	2	0.00	0.00
Procter & G GT 1	2027	3	0.00	6.04
Procter & G GT 1	2027	4	0.00	2.26
Procter & G GT 1	2027	5	0.19	12.79
Procter & G GT 1	2027	6	0.57	15.58
Procter & G GT 1	2027	7	3.31	16.37
Procter & G GT 1	2027	8	3.90	15.91
Procter & G GT 1	2027	9	2.83	13.70
Procter & G GT 1	2027	10	0.00	8.35
Procter & G GT 1	2027	11	0.00	14.71
Procter & G GT 1	2027	12	0.39	12.70
Robbs Peak	2027	1	1.31	2.29
Robbs Peak	2027	2	1.49	3.91
Robbs Peak	2027	3	1.72	4.98
Robbs Peak	2027	4	1.95	5.25
Robbs Peak	2027	5	1.85	5.35
Robbs Peak	2027	6	1.45	4.15
Robbs Peak	2027	7	1.08	2.72
Robbs Peak	2027	8	0.83	2.37

SMUD+Yolo Generation by Time of Day				
Station	Year	Month	Off Peak Generation	On Peak Generation
Robbs Peak	2027	9	0.40	1.10
Robbs Peak	2027	10	0.32	0.98
Robbs Peak	2027	11	0.28	0.82
Robbs Peak	2027	12	0.64	1.86
SCA P&G Cogen 1	2027	1	14.39	38.45
SCA P&G Cogen 1	2027	2	11.09	38.00
SCA P&G Cogen 1	2027	3	17.73	39.55
SCA P&G Cogen 1	2027	4	13.10	37.72
SCA P&G Cogen 1	2027	5	14.43	49.13
SCA P&G Cogen 1	2027	6	16.41	45.10
SCA P&G Cogen 1	2027	7	20.00	46.49
SCA P&G Cogen 1	2027	8	24.39	46.49
SCA P&G Cogen 1	2027	9	19.99	47.54
SCA P&G Cogen 1	2027	10	13.66	41.73
SCA P&G Cogen 1	2027	11	18.18	40.80
SCA P&G Cogen 1	2027	12	18.92	43.76
Slab Creek	2027	1	0.03	0.04
Slab Creek	2027	2	0.03	0.04
Slab Creek	2027	3	0.03	0.04
Slab Creek	2027	4	0.03	0.04
Slab Creek	2027	5	0.03	0.04
Slab Creek	2027	6	0.06	0.08
Slab Creek	2027	7	0.06	0.09
Slab Creek	2027	8	0.06	0.09
Slab Creek	2027	9	0.06	0.08
Slab Creek	2027	10	0.06	0.09
Slab Creek	2027	11	0.06	0.08
Slab Creek	2027	12	0.03	0.04
SMUD PV 1	2027	1	0.02	0.14
SMUD PV 1	2027	2	0.09	0.56
SMUD PV 1	2027	3	0.34	2.03
SMUD PV 1	2027	4	0.69	4.16
SMUD PV 1	2027	5	0.96	5.75
SMUD PV 1	2027	6	1.97	11.82
SMUD PV 1	2027	7	1.95	11.67
SMUD PV 1	2027	8	1.83	10.96
SMUD PV 1	2027	9	1.60	9.61
SMUD PV 1	2027	10	0.42	2.51
SMUD PV 1	2027	11	0.11	0.69
SMUD PV 1	2027	12	0.02	0.15
SMUD Solano Wi 2	2027	1	1.06	1.43
SMUD Solano Wi 2	2027	2	1.54	2.15
SMUD Solano Wi 2	2027	3	6.57	8.46
SMUD Solano Wi 2	2027	4	9.51	11.84
SMUD Solano Wi 2	2027	5	14.78	18.02
SMUD Solano Wi 2	2027	6	21.62	26.03
SMUD Solano Wi 2	2027	7	23.94	24.01
SMUD Solano Wi 2	2027	8	23.21	23.20
SMUD Solano Wi 2	2027	9	15.96	19.28

SMUD+Yolo Generation by Time of Day

Station	Year	Month	Off Peak Generation	On Peak Generation
SMUD Solano Wi 2	2027	10	9.13	11.93
SMUD Solano Wi 2	2027	11	2.76	3.63
SMUD Solano Wi 2	2027	12	2.58	3.42
Snohomish	2027	1	0.00	0.00
Snohomish	2027	2	0.00	0.00
Snohomish	2027	3	0.00	0.00
Snohomish	2027	4	0.00	0.00
Snohomish	2027	5	0.00	0.00
Snohomish	2027	6	0.00	0.00
Snohomish	2027	7	0.00	0.00
Snohomish	2027	8	0.00	0.00
Snohomish	2027	9	0.00	0.00
Snohomish	2027	10	0.00	0.00
Snohomish	2027	11	0.00	0.00
Snohomish	2027	12	0.00	0.00
SPA Campbell C 1	2027	1	25.14	64.57
SPA Campbell C 1	2027	2	23.90	49.41
SPA Campbell C 1	2027	3	31.25	58.11
SPA Campbell C 1	2027	4	27.20	55.95
SPA Campbell C 1	2027	5	34.19	66.52
SPA Campbell C 1	2027	6	29.78	70.01
SPA Campbell C 1	2027	7	35.43	69.57
SPA Campbell C 1	2027	8	41.61	67.28
SPA Campbell C 1	2027	9	41.76	64.75
SPA Campbell C 1	2027	10	25.78	70.40
SPA Campbell C 1	2027	11	35.80	58.97
SPA Campbell C 1	2027	12	37.45	61.97
Union Valley	2027	1	2.31	3.89
Union Valley	2027	2	2.13	5.37
Union Valley	2027	3	2.68	7.72
Union Valley	2027	4	2.58	7.22
Union Valley	2027	5	3.22	9.38
Union Valley	2027	6	3.33	9.67
Union Valley	2027	7	3.96	9.04
Union Valley	2027	8	4.32	10.68
Union Valley	2027	9	3.74	9.07
Union Valley	2027	10	1.28	3.62
Union Valley	2027	11	1.59	3.91
Union Valley	2027	12	1.98	5.62
WAPA 1	2027	1	0.00	0.00
WAPA 1	2027	2	0.00	0.00
WAPA 1	2027	3	0.00	0.00
WAPA 1	2027	4	0.00	0.00
WAPA 1	2027	5	0.00	0.00
WAPA 1	2027	6	0.00	0.00
WAPA 1	2027	7	0.00	0.00
WAPA 1	2027	8	0.00	0.00
WAPA 1	2027	9	0.00	0.00
WAPA 1	2027	10	0.00	0.00

SMUD+Yolo Generation by Time of Day				
Station	Year	Month	Off Peak Generation	On Peak Generation
WAPA 1	2027	11	0.00	0.00
WAPA 1	2027	12	0.00	0.00
WAPA 2	2027	1	0.00	0.00
WAPA 2	2027	2	0.00	0.00
WAPA 2	2027	3	0.00	0.00
WAPA 2	2027	4	0.00	0.00
WAPA 2	2027	5	0.00	0.00
WAPA 2	2027	6	0.00	0.00
WAPA 2	2027	7	0.00	0.00
WAPA 2	2027	8	0.00	0.00
WAPA 2	2027	9	0.00	0.00
WAPA 2	2027	10	0.00	0.00
WAPA 2	2027	11	0.00	0.00
WAPA 2	2027	12	0.00	0.00
White Rock	2027	1	13.50	29.40
White Rock	2027	2	13.07	33.83
White Rock	2027	3	18.32	50.58
White Rock	2027	4	20.37	51.33
White Rock	2027	5	21.27	61.43
White Rock	2027	6	16.05	46.35
White Rock	2027	7	12.45	28.55
White Rock	2027	8	8.94	25.76
White Rock	2027	9	7.81	22.59
White Rock	2027	10	4.40	12.70
White Rock	2027	11	5.16	12.14
White Rock	2027	12	7.56	21.84