Attachment E:
Loss of Generation from Removing Hetch Hetchy Reservoir

	Expected Hetch Hetchy Project Generation in Gigawatt hours								
	Existing Generation by Powerhouse				Anticipated Generation Without Hetch Hetchy Reservoir				
Month	Moccasin[1] (1)	Kirkwood [2](2)	Holm[3] (3)	Total Generation (4)	Moccasin (5)	Kirkwood (6)	Holm (7)	Total Generation (8)	Lost Generation Col (4)-Col (8)
Jan	26	32	57	115	13	0	57	69	46
Feb	25	34	83	142	15	0	83	98	44
Mar	34	47	95	176	25	0	95	120	56
Apr	37	52	107	196	37	0	107	144	52
May	42	73	103	217	38	0	103	141	77
Jun	40	73	84	197	36	0	84	120	77
Jul	39	58	47	144	24	0	47	70	73
Aug	36	40	22	97	5	0	22	27	70
Sep	34	36	36	106	1	0	36	37	69
Oct	32	35	16	83	2	0	16	19	65
Nov	21	23	21	65	7	0	21	28	37
Dec	19	22	60	101	11	0	60	70	30
Total	384	525	731	1640	213	0	731	944	697

[1] Moccasin Powerhouse is located in Moccasin and generates electricity from water coming out of Mountain Tunnel and entering Foothill Tunnel. It has a maximum capacity of about 110 Megawatts and average annual generation of 380 Gigawatt-hours

[2] Kirkwood Powerhouse is located at the base of Canyon Power Tunnel below O'Shaughnessy Dam and generates electricity from water diverted at Hetch Hetchy Reservoir. It has a maximum capacity of about 120 Megawatts and average annual generation of 530 Gigawatt-hours.

[3] Holm Powerhouse is at the base of Cherry Power Tunnel below Cherry Dam and generates electricity from water diverted at Lake Lloyd. It has a maximum capacity of about 170 Megawatts and average annual generation of 730 Gigawatt-hours.