TOWNSHIP 14 SOUTH RANGE 66 EAST OF THE MOUNT DIABLO MERIDIAN, NEVADA

SECTION	SUBDIVISION NE ¼				NW ¼				SW ¼				SE ¼				LOTS	OTHER DESCRIPTION	ACRES	KIND OF ENTRY —OR— PURPOSE OF ORDER	SERIAL FILE —OR— ORDER NUMBER	DATE OF ACTION	DATE POSTED	—REMARKS— E. G. DATE CLOSED, TERMINATED, REJECTED OR RESCINDED
	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	FOR ORDERS EFFECTING DISPOSAL OR USE OF UNIDENTIFIED LANDS WITHDRAWN FOR CLASSIFICATION, MINERALS, WATER, AND/OR OTHER PUBLIC PURPOSES, AND INDIAN TREATIES, REFER TO INDEX OF MISCELLANEOUS DOCUMENTS						
18	X	X	X	X	X			X	X			X	X	X	X	X	1-4							
19	X	X	X	X	X			X	X			X	X	X	X	X	1-4							
30	X	X	X	X	X			X	X			X	X	X	X	X	1-4							
31	X	X	X	X	X			X	X				X	X	X	X	1,2		2438.52	OG Lse	N 19978	4/18/1979	7/12/1988	Lse Eff 5/1/1979; Term 5/1/1985
34																		E½NE¼NE¼NE¼SW¼SE¼ W/1; E½E½SE¼NW¼SE¼,	0.30	R/W A/Rd	N 42329	10/4/1985		
26																		14S 65E W/1; SW¼SE¼SE¼, 14S 67E	5.00	Monitoring wells R/W A/Rd & Exploratory wells &	N 42343	8/8/1988		Rel 3/12/1992
34																		See Rmks;	15.00	NORA-R&PP CL	N 48674	11/7/1988		Segr 11/18/1988;N½SW¼NW¼SE¼,S½NW¼NW¼SE¼,SE¼SW¼NW¼SE¼; Vac by Pat 27-91-0098
2							X			X	X						4	W/1						
3				X									X			X	1	W/1						
10	X			X									X			X		W/1						
11						X	X			X	X							W/1						
14						X	X			X	X							W/1						
15	X			X									X			X		W/1						
22	X			X									X			X		W/1						
23						X	X			X	X							W/1						
26						X	X			X	X							W/1						
27	X			X									X			X		W/1						
34	X			X									X			X		W/1						
35						X	X			X	X	X						W/1; 11S 66E	104.00	Wdl FERC Pwr Proj 10753-000	N 50945	3/21/1989		Segr 3/21/1989;Prelim Permit 6/29/1989 Min Segr;Exp 5/30/1992
22	X	X	X	X														W/1						
26									X	X	X	X						W/1	1.19	R/W Powerline	N 50503	5/24/1989		Mod 7/3/1989
22	X	X	X	X														W/1						
26									X	X	X	X						W/1	1.497	R/W Water Pipeline & Well S	N 50506	5/24/1989		Mod 7/3/1989
34																		See Rmks	12.5	R&PP Lse	N 48674	9/22/1989		N½SW¼NW¼SE¼,S½NW¼NW¼SE¼,SE¼SW¼NW¼SE¼;Lse Eff 9/22/1989; Vac by Pat 27-91-0098
22				X														See Rmks						NE¼SE¼SE¼ W½NE¼NE¼,S½SE¼NE¼NE¼,E½NW¼NE¼,E½E½E½W½NW¼NE¼,E½E½SW¼NE¼,E½NE¼SE¼,E½W½NE¼SE¼,E½NW¼SE¼,
27																X		NE¼NE¼SW¼SE¼						
34																		E½NE¼NE¼,S½SE¼NE¼	225.00	DLE Pat	27-90-0042	3/30/1990		FC 3/22/1990;N 25275
15										X	X													
16													X			X								
22												X						See Rmks	272.50	DLE Pat	27-90-0043	3/30/1990		W½NE¼SW¼SE¼,NW¼SE¼SW¼SE¼,FC 3/22/1990;N 25284 W½SW¼SW¼NE¼,W½E½SW¼SW¼NE¼,W½NE¼NW¼,W½W½W½E½NE¼NW¼,W½NW¼SE¼,NW¼SW¼SE¼,N½SW¼SW¼SE¼,
35					X	X												W/1; 24S 58E	TOTAL .023	LUP	N 52868	8/24/1990		Mod 9/21/1990:Exp 6/30/1991
34																		See Rmks	12.5	R&PP Pat	27-91-0098	7/16/1991		N½SW¼NW¼SE¼,S½NW¼NW¼SE¼,SE¼SW¼NW¼SE¼; FC 6/25/1991;N 48674
28														X				W/1						
33	X	X																W/1; NE¼SE¼NE¼						
34																		W/1; See Rmks						SW¼NW¼NW¼,S½NW¼,SW¼NE¼,N½SE¼NE¼,S½NE¼NE¼
35	X	X			X	X												W/1;NW¼SW¼NW¼						
36					X	X												W/1; See Rmks	Total 175.150	R/W Transline, A/Rd & Substa	N 53369	1/7/1992		Other Tps 14S 67, 15S 67E
34																		SE¼NW¼SE¼	10.00	R&PP Pat	27-92-0018	5/15/1992		F.C. 5/6/1992; N 43028
36																		W/1;S½S½SE¼,S½SE¼SW¼	Total 6.730	R/W Buried Fiber Optic Cable	N 55241	4/20/1993		other Tps 14S 67E,15S67E
36																		SW¼SW¼SW¼SW¼ ;13S70E	Total 32.5	NORA-R&PP	N 57141	4/16/1993		Segr;Cl 6/16/1993

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R 66 E
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