TOWNSHIP 9 SOUTH RANGE 62 EAST OF THE MOUNT DIABLO MERIDIAN, NEVADA

f	SUBDIVISION									<u> </u>	KIND OF ENTRY	SERIAL FILE			- REMARKS -
NOI		Τ.	1/		1 /				0.5000005101	ACRES	— OR —	- or -	DATE OF ACTION	DATE POSTED	E. G. DATE CLOSED, TERMINATED, REJECTED OR RESCINDED
SECTION	NE 1/4	<u> </u>	NW 1/4	S	w 1/4	SE	1/4	LOTS	OTHER DESCRIPTION		PURPOSE OF ORDER	ORDER NUMBER		<u> </u>	
S	NE NW SW SE	E NE	NW SW SE	E NE N	IW SW SE	NE NW	SWSE	FOR ORDERS		SE OF UNIDENTI	FIED LANDS WITHDRAWN FOR CLASSIF	FICATION, MINERALS,	WATER, AND/OR	OTHER PUBLI	C PURPOSES, AND INDIAN TREATIES, REFER TO INDEX OF MISCELLANEOUS DOCUMENTS
10				-					See Rmks						That portion between the Desert NWR east boundary and the west R/W line of Hwy 93
11									See Rmks	,					That portion between the Desert NWR east boundary and the west R/W line of Hwy 93
14				-				,	See Rmks						That portion between the Desert NWR east boundary and the west R/W line of Hwy 93
15								1	See Rmks						That portion between the Desert NWR east boundary and the west R/W line of Hwy 93
22		+						<u> </u>	See Rmks						That portion between the Desert NWR east boundary and the west R/W line of Hwy 93
23								· · · · · · · · · · · · · · · · · · ·	See Rmks						That portion between the Desert NWR east boundary and the west R/W line of Hwy 93
26				-					See Rmks						That portion between the Desert NWR east boundary and the west R/W line of Hwy 93
27									See Rmks						That portion between the Desert NWR east boundary and the west R/W line of Hwy 93
34				1					See Rmks						That portion between the Desert NWR east boundary and the west R/W line of Hwy 93
3 5		\mathbf{I}		H					See Rmks; 8S 61E		Apln Wdl Desert NWR	N 219	3/1/1974		That portion between the Desert NWR east boundary and the west R/W line of Hwy 93
									A11		April war besert twik	N 213	3/1/13/4		Rej 9/2/1983;0E 9/30/1983; Cancelled 3/4/1992
13 24									1 A11						
		1							All	9					
25	x x x x		x x x	a 1	1 1	x v		1.2.3.4		2556.14	OG Lse	N 28572	9/10/1980		Lse effective 10/1/1980; Term 10/4/1982; 1/83 OG Sim; NOL WSA
1	x x						1 1	1,2,3,4				Daniel Wood de Stewart van de Stewar	11 10/1300		
12								in Tomic simulations and an experience	A11; 8S 62E	1288.80	OG Lse	N 28579	9/19/1980		Lse effective 10/1/1980 ;Term 10/4/1982;1/83 OG Sim; NOL WSA
	x x x x	x	x x x	х	x	хх	x x								
14	x x x x	x	x			x x									
26						х	X			1120.00	OG Lse	N 30215	11/21/1980		Lse effective 12/1/1980; Rel 6/25/1986; OG Sim; WSA
2									A11						
23	x x x x	x	x	х	x	хx	x x			1128.56	OG Lse	N 30677	3/31/1981		Lse effective 4/1/1981 ;Term 4/2/1984;NOL WSA;
3					x		x		W/I						
4	x	x							W/I						
10	x x	1							w/ı						
11			X	Х	X				W/I						
14			x x x	X	X				W/1		`				
23		Х	X	X		X	X		W/1						
26	X X					X	X		W/I						
35	X X X			+		X	X		W/I; 25S 59E	Total 293.00	R/W Fiber Optics Line	N 43923	8/15/1986		
4		1			XX		XX								
5				1	(X X		X	X							
6	X X		X	Х	X	XX	XX	2-7							
7 - 9			V V		, , , , ,				All	**************************************					
10			x			X									
15	^ ^	1 ^ +	^	1^ '	\	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	^		All						
16-21 22	x x	X	x x x	X	(У	X								
27	X X		X X X			X									
28-33		1							All						
34	x x	1				Х		3	13S 54E	Total 1,582,560	Wdl Apln	N 54955	10/18/1991		Segr Terms 10/18/1995
4					x x		x x	(•
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7 - 9									All						
10	x x	x /	x x x	x x	x x	Х	Х								
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16-21				1-1-					ATI						
22	X X	X	x x x	X	x x x	Х	x				CONTINUED ON PAGE 5				
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