

SECTION	SUBDIVISION												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OF ORDER	SERIAL FILE -OR- ORDER NUMBER	DATE OF ACTION	DATE POSTED	REMARKS E. G. DATE CLOSED, TERMINATED, REJECTED OR RESCINDED		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 1/4			NW 1/4			SW 1/4			SE 1/4									LOTS	OTHER DESCRIPTION
	NE	NW	SE	NE	NW	SE	NE	NW	SE	NE	NW	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FOR ORDERS EFFECTING DISPOSAL OR USE OF UNIDENTIFIED LANDS WITHDRAWN FOR CLASSIFICATION, MINERALS, WATER, AND/OR OTHER PUBLIC PURPOSES, AND INDIAN TREATIES, REFER TO INDEX OF MISCELLANEOUS DOCUMENTS																				
22			X	X																
23																				
26	X													36N 50E	Total 5.725	R/W Powerline	N 39444			
13	X	X	X	X	X	X	X	X	X	X	X	X	X							
14	X		X	X																
15	X	X	X	X																
22	X	X	X	X																
23	X	X	X		X	X														
24			X	X				X	X	X	X	X	X	36N 50E	2360.00	Geo Lse	N 46700			
34								X	X	X	X	X	X	35N 49E	Total 175.00	R/W Resvr	N 54209			
28																				
32														35N 49E	Total 5.66	R/W Wa Pipeline & A/Rd	N 52388			
24														W/1; MS 5060	144.627	FC Issued	N 55700			
24														W/1; MS 5061; 36N 50E	Total 228.289	FC Issued	N 55692			
24														W/1; MS 5059; 36N 50E	Total 73.412	FC Issued	N 55693			
12														W/1; MS 5065						
13														W/1; MS 5065						
24														W/1; MS 5065 ; 36N 50E	Total 336.353	FC Issued	N 55780			
32														W/1						
34			X	X				X	X	X	X	X	X	W/1						
36	X	X			X	X	X	X						W/1; 35N 49E		FERC Wd1	N 56391			
25														MS 5044						
36														MS 5044	16.304	ME Final Cert	N 56809			
5	X			X																
8	X																			
9					X	X	X	X	X	X	X	X								
13	X				X	X														
14	X		X	X																
15																				
16	X			X	X															
22	X	X												37N 49E	Total 135.28	Substation R/W Powerline, Access Rd,	N 53160			
2														A11; W/1						
3														W/1						
10				X		X	X							W/1						
11														W/1						
12														W/1						
13														W/1						
14	X			X		X	X							W/1						
15														W/1						
21				X										W/1						
22														A11 ;W/1						
23					X		X	X						W/1						
27					X	X	X	X						W/1						
33	X	X	X	X	X	X	X	X						W/1; 34N 49E	Total 1.000	Esmt to US	N 58752			
24														MS 5059 ; 36N 50E	Total 73.412	ME Pat	27-94-0015			
24														MS 5060	144.627	ME Pat	27-94-0016			

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N-010
T 36N
R 49E
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