

	R/W Course Table	
COURSE	BEARING	DISTANCE
500-501	S24° 44' 46"W	41.00'
501-502	S65° 13' 42"E	150.66'
502-503	S65° 13' 42"E	25.00'
503-504	S65° 13' 42"E	115.32'
504-505	N88° 32' 27"E	38.46'
505-506	N24° 45' 03"E	44.00'
506-507	S46° 28' 56"E	105.62'
507-508	S24° 45' 03"W	9.00'
508-509	S37° 42' 52"E	38.82'
509-510	S65° 20' 11 " E	290.40'
510-511	S72° 14' 45"E	66.50'
511-512	S24° 46' 36"W	8.00'
512-513	S65° 20' 11"E	150.54'
513-514	S65° 20' 11"E	25.00'
514-515	S65° 20' 11"E	149.50'
515-516	N24° 46' 36"E	17.00'
516-517	S72° 14' 57"E	66.50'
517-518	S24° 46' 36"W	25.00'
518-519	S51° 19' 09"W	73.85'
519-520	N65° 20' 11"W	779.49'
520-521	N65° 13' 42"W	394.84'
521-501	N24° 44' 46"E	66.00'

R/W Station & Offset Table					
Point No.	Station	Offset			
500	132+83.99'WS'	76.00'			
501	132+84.01'WS'	35.00'			
502	134+34.68'WS'	35.00'			
503	134+59.68'WS'	35.00'			
504	135+75.00'WS'	35.00'			
505	136+09.50'WS'	52.00'			
506	136+09.48'WS'	96.00'			
507	137+09.61'WS'	62.00'			
508	137+09.60'WS'	53.00'			
509	137+44.00'WS'	35.00'			
510	140+34.40'WS'	35.00'			
511	141+00.42'WS'	43.00'			
512	141+00.40'WS'	35.00'			
513	142+50.94'WS'	35.00'			
514	142+75.94'WS'	35.00'			
515	144+25.44'WS'	35.00'			
516	144+25.47'WS'	52.00'			
517	144+91.49'WS'	60.00'			
518	144+91.44'WS'	35.00'			
519	144+58.31'WS'	31.00'			
520	136+78.85'WS'	31.00'			
521	132+84.04'WS'	31.00'			

PLE/TLE Station & Offset Table				
Point No.	Station	Offset		
T121	132+90.99'WS'	76.00'		
T122	132+98.00'WS'	43.00'		
T123	134+34.68'WS'	43.00'		
T124	134+59.68'WS'	42.00'		
T125	135+74.00'WS'	42.00'		
T126	136+02.50'WS'	59.00'		
T127	136+02.48'WS'	96.00'		
T128	137+44.00'WS'	40.00'		
T129	140+34.41'WS'	40.00'		
T130	141+13.00'WS'	40.00'		
T131	142+50.95'WS'	40.00'		
T132	142+75.95'WS'	45.00'		
T133	144+17.62'WS'	45.00'		
P11	144+58.29'WS'	40.00'		
P12	139+70.00'WS'	40.00'		
P13	136+79.04'WS'	51.00'		
P14	136+79.00'WS'	89.06'		
P15	135+00.00'WS' 87.19'			
P16	133+00.00'WS' 40.00'			
P17	132+84.05'WS'	40.00'		

	PLE CO	URSE TABLE	
FROM POINT	TO POINT	BEARING	DISTANCE
519	P11	S24° 46' 36"W	9.00'
P11	P12	N65° 20' 11 " W	488.29'
P12	P13	N67° 30' 06"W	291.16'
P13	P14	S24° 43' 43 " W	38.06'
P14	P15	N64° 56' 47"W	379.17'
P15	P16	N24° 46' 07"E	47.19'
P16	P17	N65° 13' 42"W	15.95'
P17	521	N24° 44' 46"E	9.00'
521	520	S65° 13' 42 " E	394.84'
520	519	S65° 20' 11"E	779.49'

PROJECT NUMBER 6918-01-22-4.05, AMEND NO 1 SHEET 2 OF 2

PLOT SCALE: