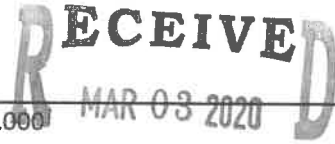


08010-PARCEL 3



Kittitas Co. CDS

Point # 1	S	89	26	8	E	10000.000	546.520	10000.000
Point # 2	S	3	18	27	E	9994.616	576.480	10546.493
Point # 3	S	86	41	33	W	9419.096	2895.000	10579.753
Radius Point # 4							9252.070	7689.576
								Length = 120.732
	N	89	4	55	E	Delta = 2 23 22	2895.000	Tangent = 60.375
Point # 5	S	6	26	45	W	9298.455	145.090	10584.204
Point # 6	S	2	45	24	E	9154.282	347.670	10567.916
Point # 7	S	4	13	47	W	8807.015	641.730	10584.637
Point # 8	S	3	42	59	W	8167.032	557.950	10537.305
Point # 9	S	4	13	47	W	7610.256	341.210	10501.140
Point # 10	S	85	46	13	E	7269.975	3075.000	10475.974
Radius Point # 11							7043.177	13542.599
								Length = 162.602
	N	88	47	60	W	Delta = 3 1 47	3075.000	Tangent = 81.320
Point # 12	S	7	34	37	W	7107.575	208.050	10468.273
Point # 13	S	8	40	55	E	6901.341	206.930	10440.840
Point # 14	N	83	33	49	E	6696.782	3090.000	10472.076
Radius Point # 15							7043.172	13542.600
								Length = 205.326
						Delta = 3 48 26		Tangent = 102.701

	S	79	45	23	W		3090.000		
Point # 16						6493.665		10501.853	
	S	10	14	38	E		745.460		
Point # 17						5760.088		10634.424	
	N	79	45	22	E		1890.000		
Radius Point # 18							6096.203	12494.297	
						Delta = 23 54 18		Length = 788.548	Tangent = 400.095
	S	55	51	4	W		1890.000		
Point # 19						5035.260		10930.168	
	S	34	8	55	E		63.770		
Point # 20						4982.485		10965.965	
	S	55	51	5	W		30.000		
Radius Point # 21							4965.645	10941.137	
						Delta = 90 0 0		Length = 47.124	Tangent = 30.000
	S	34	8	55	E		30.000		
Point # 22						4940.817		10957.977	
	S	55	51	5	W		0.560		
Point # 23						4940.503		10957.514	
	S	34	8	55	E		330.000		
Radius Point # 24							4667.400	11142.756	
						Delta = 36 24 0		Length = 209.649	Tangent = 108.499
	N	70	32	55	W		330.000		
Point # 25						4777.292		10831.591	
	S	19	27	5	W		138.850		
Point # 26						4646.367		10785.353	
	S	70	32	55	E		0.600		
Point # 27						4646.167		10785.919	
	N	71	9	46	W		1116.000		
Radius Point # 28							5006.502	9729.692	
						Delta = 10 56 28		Length = 213.110	Tangent = 106.880
	S	60	13	18	E		1116.000		
Point # 29						4452.245		10698.328	
	S	29	46	42	W		1552.550		
Point # 30						3104.705		9927.261	
	S	60	13	18	E		630.000		
Radius Point # 31							2791.818	10474.072	

	Delta = 13 18 46				Length = 146.382	Tangent = 73.522	
	N	73	32	4	W	630.000	
Point # 32						2970.384	9869.908
	N	1	17	14	W	420.630	
Point # 33						3390.908	9860.458
	N	89	14	17	E	107.580	
Point # 34						3392.339	9968.029
	N	0	18	48	E	895.820	
Point # 35						4288.145	9972.928
	N	89	59	60	E	126.150	
Point # 36						4288.145	10099.078
	N	89	59	60	E	208.710	
Point # 37						4288.145	10307.788
	N	0	0	0	W	208.710	
Point # 38						4496.855	10307.788
	N	89	59	60	W	208.710	
Point # 39						4496.855	10099.078
	S	0	0	0	W	208.710	
Point # 40						4288.145	10099.078
	S	89	59	60	W	126.150	
Point # 41						4288.145	9972.928
	N	0	18	48	E	1735.110	
Point # 42						6023.229	9982.417
	N	0	14	35	E	2653.870	
Point # 43						8677.075	9993.675
	N	0	16	26	E	1322.940	
Point # 44						10000.000	9999.999

AREA = 3,824,925.32 sf (87.8082 acres)

LENGTH = 14296.51

NORTHING ERROR = +0.000

EASTING ERROR = -0.001

LINEAR ERROR = N 77 17 25 W 0.001