

TIES TO FEATURES UTM COORDINATES NAD 83-CSRS (EPOCH 2002) ZONE 8 CENTRAL MERIDIAN 135° WEST			
POINT	NORTHING	EASTING	DESCRIPTION
5071	6686531.1	541236.5	CENTERLINE OF ROAD
5072	6686540.6	541220.0	CENTERLINE OF ROAD
5073	6686546.6	541211.4	CENTERLINE OF ROAD
5076	6686554.9	541196.4	CENTERLINE OF ROAD
5077	6686562.2	541186.6	CENTERLINE OF ROAD
5078	6686570.5	541176.7	CENTERLINE OF ROAD
5079	6686579.7	541174.4	CENTERLINE OF ROAD
5080	6686589.1	541173.6	CENTERLINE OF ROAD
5082	6686598.9	541180.0	ACCESS
5083	6686606.7	541171.4	CENTERLINE OF ROAD
5084	6686615.9	541170.5	CENTERLINE OF ROAD
5093	6686649.8	541175.7	ACCESS
5094	6686651.0	541167.6	CENTERLINE OF ROAD
5095	6686667.9	541166.3	CENTERLINE OF ROAD
5096	6686686.4	541164.8	CENTERLINE OF ROAD
5097	6686703.8	541163.7	CENTERLINE OF ROAD
5099	6686705.1	541171.8	ACCESS
5101	6686718.3	541162.8	CENTERLINE OF ROAD
5101	6686718.3	541162.8	CENTERLINE OF ROAD
5102	6686737.9	541161.7	CENTERLINE OF ROAD
5103	6686759.2	541160.5	CENTERLINE OF ROAD
5104	6686783.3	541160.3	CENTERLINE OF ROAD
5105	6686803.4	541161.8	CENTERLINE OF ROAD
5106	6686821.9	541164.2	CENTERLINE OF ROAD
5107	6686837.1	541166.1	CENTERLINE OF ROAD
5108	6686850.3	541167.7	CENTERLINE OF ROAD
5109	6686861.6	541174.4	CENTERLINE OF ROAD
5110	6686863.4	541186.1	CENTERLINE OF ROAD
5111	6686883.2	541201.5	CENTERLINE OF ROAD
5112	6686893.0	541217.1	CENTERLINE OF ROAD
5113	6686928.2	541235.5	CENTERLINE OF ROAD
5114	6686925.7	541253.9	CENTERLINE OF ROAD
5115	6686922.9	541270.5	CENTERLINE OF ROAD
5116	6686919.2	541288.1	CENTERLINE OF ROAD
5117	6686914.2	541304.2	CENTERLINE OF ROAD
5118	6686906.9	541322.0	CENTERLINE OF ROAD
5119	6686799.7	541336.1	CENTERLINE OF ROAD
5120	6686791.1	541350.2	CENTERLINE OF ROAD
5121	6686782.5	541364.6	CENTERLINE OF ROAD
5122	6686775.2	541376.6	CENTERLINE OF ROAD
5123	6686767.1	541389.8	CENTERLINE OF ROAD
5126	6686762.3	541397.3	CENTERLINE OF ROAD
5127	6686753.5	541411.6	CENTERLINE OF ROAD
5128	6686745.9	541423.4	CENTERLINE OF ROAD
5129	6686740.8	541431.4	CENTERLINE OF ROAD
5132	6686707.7	541431.4	SEPTIC TANK
5133	6686735.5	541440.3	CENTERLINE OF ROAD
5134	6686723.6	541459.7	CENTERLINE OF ROAD
5135	6686713.1	541476.8	CENTERLINE OF ROAD
5136	6686703.6	541492.5	CENTERLINE OF ROAD
5137	6686691.7	541512.3	CENTERLINE OF ROAD
5138	6686680.1	541531.5	CENTERLINE OF ROAD
5139	6686669.3	541549.4	CENTERLINE OF ROAD
5140	6686655.7	541571.3	CENTERLINE OF ROAD
5141	6686640.7	541595.1	CENTERLINE OF ROAD
5142	6686625.2	541619.8	CENTERLINE OF ROAD
5143	6686609.8	541641.8	CENTERLINE OF ROAD
5144	6686596.6	541657.3	CENTERLINE OF ROAD
5145	6686588.2	541682.9	CENTERLINE OF ROAD
5146	6686577.8	541687.3	CENTERLINE OF ROAD

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POINT	NORTHING	EASTING	DESCRIPTION
5147	6686567.6	541699.9	CENTERLINE OF ROAD
5148	6686562.7	541720.0	CENTERLINE OF ROAD
5149	6686536.1	541675.7	CENTERLINE OF ROAD
5150	6686518.9	541674.6	CENTERLINE OF ROAD
5151	6686502.4	541674.7	CENTERLINE OF ROAD
5152	6686487.1	541672.7	CENTERLINE OF ROAD
5153	6686474.4	541665.7	CENTERLINE OF ROAD
5154	6686467.2	541656.9	CENTERLINE OF ROAD
5155	6686449.2	541644.5	CENTERLINE OF ROAD
5156	6686445.6	541630.5	CENTERLINE OF ROAD
5157	6686471.1	541616.1	CENTERLINE OF ROAD
5158	6686475.0	541609.5	CENTERLINE OF ROAD
5159	6686477.9	541609.9	ACCESS
5160	6686463.7	541609.4	ACCESS
5161	6686430.2	541605.4	ACCESS
5162	6686403.8	541598.9	ACCESS
5163	6686404.4	541589.7	ACCESS
5164	6686404.6	541584.0	ACCESS
5165	6686410.1	541581.7	CENTERLINE OF ROAD
5166	6686407.4	541570.3	CENTERLINE OF ROAD
5167	6686405.2	541559.2	CENTERLINE OF ROAD
5168	6686511.1	541548.2	CENTERLINE OF ROAD
5172	6686505.2	541546.0	ACCESS
5174	6686499.5	541539.0	SHED
5175	6686497.0	541538.3	SHED
5176	6686496.5	541540.2	SHED
5177	6686517.0	541547.4	ACCESS
5178	6686525.1	541542.7	ACCESS
5179	6686534.0	541533.3	ACCESS
5183	6686538.4	541528.1	ACCESS
5184	6686542.4	541517.3	ACCESS
5185	6686549.4	541501.2	ACCESS
5186	6686552.9	541490.1	ACCESS
5187	6686548.8	541488.2	CENTERLINE OF ROAD
5188	6686537.3	541506.8	CENTERLINE OF ROAD
5189	6686555.2	541478.0	CENTERLINE OF ROAD
5191	6686566.6	541477.3	ACCESS
5192	6686572.4	541471.5	ACCESS
5193	6686570.6	541466.3	ACCESS
5194	6686566.4	541462.5	ACCESS
5195	6686566.3	541460.1	CENTERLINE OF ROAD
5196	6686573.7	541448.6	CENTERLINE OF ROAD
5197	6686581.1	541436.9	CENTERLINE OF ROAD
5198	6686588.4	541425.4	CENTERLINE OF ROAD
5199	6686595.5	541414.0	CENTERLINE OF ROAD
5200	6686601.7	541404.0	CENTERLINE OF ROAD
5202	6686608.0	541407.0	ACCESS
5203	6686608.7	541391.9	CENTERLINE OF ROAD
5204	6686614.9	541381.3	CENTERLINE OF ROAD
5205	6686621.4	541370.6	CENTERLINE OF ROAD
5206	6686625.8	541362.6	CENTERLINE OF ROAD
5207	6686630.4	541350.7	CENTERLINE OF ROAD
5208	6686632.2	541347.8	CENTERLINE OF ROAD
5209	6686620.1	541334.3	PARK LIMITS
5210	6686623.9	541323.6	PARK LIMITS
5211	6686628.5	541318.4	PARK LIMITS
5212	6686638.2	541318.7	PARK LIMITS
5213	6686642.9	541323.0	PARK LIMITS

TIES TO FEATURES UTM COORDINATES NAD 83-CSRS (EPOCH 2002) ZONE 8 CENTRAL MERIDIAN 135° WEST			
POINT	NORTHING	EASTING	DESCRIPTION
500	6686645.7	541334.3	POWER POLE
501	6686647.8	541328.6	ANCHOR
502	6686641.3	541333.7	ANCHOR
503	6686627.7	541324.0	POWER POLE
504	6686615.7	541333.6	POWER POLE
505	6686599.8	541343.5	POWER POLE
506	6686585.5	541318.8	POWER POLE
507	6686565.2	541290.0	POWER POLE
508	6686514.1	541291.5	ANCHOR
509	6686490.6	541281.4	POWER POLE
510	6686488.2	541278.2	ANCHOR
511	6686489.1	541279.0	ANCHOR
512	6686447.3	541274.2	POWER POLE
513	6686563.8	541261.6	POWER POLE
514	6686558.1	541192.8	ANCHOR
515	6686571.3	541187.4	ANCHOR
516	6686557.9	541177.9	ANCHOR
517	6686568.14	541180.0	POWER POLE
518	6686567.0	541180.9	ANCHOR
519	6686565.6	541174.4	POWER POLE
520	6686565.8	541179.9	ANCHOR
521	6686564.9	541180.6	ANCHOR
522	6686564.8	541179.9	ANCHOR
523	6686647.4	541202.1	POWER POLE
524	6686710.3	541168.6	ANCHOR
525	6686715.8	541168.1	ANCHOR
526	6686716.4	541168.2	ANCHOR
527	6686722.4	541172.7	POWER POLE
528	6686826.8	541177.7	ANCHOR
529	6686828.4	541177.7	ANCHOR
530	6686477.1	541340.9	POWER POLE
531	6686479.0	541338.0	ANCHOR
532	6686445.3	541392.2	POWER POLE
533	6686414.0	541443.1	POWER POLE
534	6686382.2	541494.6	POWER POLE
535	6686379.3	541499.6	ANCHOR
536	6686379.5	541499.2	ANCHOR
537	6686634.8	541364.7	POWER POLE
538	6686638.6	541367.0	ANCHOR
539	6686639.3	541367.4	ANCHOR
540	6686636.5	541368.8	ANCHOR
541	6686586.3	541408.3	POWER POLE
542	6686586.9	541402.1	ANCHOR
543	6686585.0	541400.6	ANCHOR
544	6686583.4	541526.2	POWER POLE
545	6686582.8	541541.4	POWER POLE
546	6686479.4	541615.6	POWER POLE
547	6686476.6	541619.9	ANCHOR
548	6686457.9	541642.3	POWER POLE
549	6686429.9	541105.3	POWER POLE
562	6686880.18	541348.3	POWER POLE
563	6686880.1	541309.2	POWER POLE
565	668662.14	540949.6	POWER POLE
567	6686606.0	540972.3	POWER POLE
568	6686671.2	540877.1	POWER POLE
569	6686592.6	540932.5	POWER POLE
570	6686749.7	541364.5	POWER POLE

UTM COORDINATES NAD83-CSRS (EPOCH 2002) ZONE 8 CENTRAL MERIDIAN 135° WEST					
POINT	NORTHING	EASTING	ELEVATION	CSF	ACCURACY
GCP 91401	6686846.167	541178.089	665.195	0.999617	0.05
GCP 91402	6686823.76	541338.86	677.13	0.999616	0.05
100	6686827.35	541162.99			
101	6686814.64	541278.59			
102	6686802.05	541314.28			
103	6686784.75	541347.92			
104	6686776.87	541360.69			
105	6686765.15	541360.69			
107	6686503.36	541667.27			
108	6686476.42	541621.65			
109	6686642.91	541349.92			
110	6686664.23	541343.25			
111	6686765.21	541354.07			
112	6686772.61	541341.03			
113	6686659.76	541339.98			
114	6686624.90	541339.88			
116	6686568.1	541355.48			
117	6686564.53	541323.43			
118	6686570.46	541310.68			
119	6686581.80	541272.96			
120	6686570.86	541285.73			
123	6686567.35	541189.68			
124	6686582.30	541180.46			
125	6686778.39	541166.70			
126	6686826.59	541172.42			
128	6686489.47	541600.35			
129	6686476.69	541592.07			
130	6686391.98	541474.77			
131	6686506.94	541543.13			
132	6686450.44	541509.53			
133	6686421.58	541427.33			
134	6686480.41	541460.99			
135	6686537.33	541493.54			
136	6686452.34	541377.96			
137	6686510.70	541411.92			
138	6686567.20	541444.79			
139	6686482.32	541329.90			
142	6686339.53	541365.22			
143	6686343.14	541215.71			
144	6686537.33	541368.79			
145	6686592.79	541403.03			
146	6686569.33	541326.10			
147	6686425.10	541508.67			
149	6686390.51	541525.93			
150	6686501.92	541591.68			
151	6686509.63	541637.99			
152	6686525.00	541668.28			
154	6686777.20	541338.32			
157	6686586.93	541611.79			
158	6686528.18	541537.17			
159	6686633.36	541593.10			
160	6686583.44	541566.55			
161	6686557.35	541489.58			
162	6686662.08	541545.13			
163	6686611.78	541518.20			
164	6686588.90	541438.08			
165	6686694.49	541494.09			
166	6686642.18	541466.34			
167	6686617.81	541390.88			

	POINT	NORTHING	EASTING
	168	6686723.46	541446.79
	169	6686870.19	541418.53
73	170	6686964.33	541377.35
74	171	6686749.32	541405.30
	172	6686723.46	541267.48
75	173	6686693.35	541322.73
	174	6686555.52	541259.58
76	175	6686559.96	541302.07
77	176	6686598.13	541244.73
78	177	6686543.58	541229.65
79	178	6686510.67	541255.65
80	179	6686504.99	541285.20
81	180	6686563.38	541694.52
82	181	6686804.01	541640.62
83	182	6686986.16	541283.14
84	183	6686922.71	541249.39
85	184	6686951.52	541195.10
86	185	6686977.72	541171.80
87	186	6686746.19	541331.38
88	187	6686735.34	541259.92
89	188	6686932.14	541215.71
90	189	6686556.89	540862.12
91	190	6686525.27	541003.14
92	191	6686548.05	540917.14
93	19403	6686982.23	541125.91
94	19404	6686866.41	541722.61