

P.I. to	P.I.	Dist. Lat. P. 15.	Course	N	S	E	V
647+68	649+52.8	195.4	548-25°E		129.7	146.2	
	652+50	340.3	557-05°W		174.9		285.7
	658+58	609.4	532-05°W		516.3		323.7
	662+97.2	452.	56°35'E		449.0	518	
	668+40	544.4	516°55'E		520.9	158.4	
	675+78.8	741.2	53-45°W		739.6		48.5
	678+31	256.8	526-45°E		229.3	115.6	
	685	677.9	524-05°W		618.9		276.6
	690	501.7	540-45°W		379.6		327.1
	693+31.5	331.9	553-15°W		198.6		265.9
	695+30.3	213.3	55-45°E		212.1	21.4	
	697+39.6	212.7	524-15°W		193.9		87.4
	700+19.4	291.	519-35°E		274.2	97.5	
	704+90	476.3	516-35°W		456.9		136.1
	713+83.9	901.4	519-05°E		851.9	294.7	
	724+40	1059.6	51-25°E		1059.0	26.2	
	741+40.8	1718.6	539-15°W		1331.0		1087.4
	761+77.6	2040.6	514-45°W		1974.2		519.6
	767+80.1	602.9	526-25°W		544.5		258.7
	770+30	254.	556-55°W		138.7		212.7
	773	272.	531-55°W		230.9		143.8
	775+53.5	256.7	54-55°W		255.2		21.9
	779+49	403.4	533-55°E		334.8	225.1	
	782	251.8	518-55°E		238.2	81.6	
	786+18	427.7	522-35°W		390.3		162.3
	791	489.8	58-25°E		484.5	71.7	
	794+83.9	384.9	526-55°E		351.8	156.0	
	798+30	392.4	559-15°W		200.6		337.2
	801+47	321.2	533-45°W		267.1		178.5
	803+44.4	198.6	555-25°W		113.7		162.9
	806+70	343.0	767-55°W	129.0			317.9
	813+60	713.2	524-05°W		512.3		456.2
	824+66	1143.5	519-35°E		1077.4	383.3	
	832+00.6	742.2	528-25°W		652.8		353.2
	838+55	656.7	549-05°W		430.1		496.2
	849	1045.2	538-35°W		817.0		651.9
	854	507.8	57-35°W		503.4		67.0
	858	401.1	59-25°E		396.1	63.3	
	859+94	196.8	540-05°E		150.6	126.7	
	864	410.9	57-25°W		410.8		102
	867+10	314.6	531-35°E		268.0	164.8	
	873	591.3	549-15°E		386.0	448.0	
	877+23.6	423.6	544-35°E		301.7	297.3	