
TABLE A

EXISTING GEODETIC CONTROL INFORMATION				
STATION NAME	QUAD	NAD 1983		NAVD 1929
		NORTH COORDINATE	EAST COORDINATE	ELEVATION
6901	SW	400,329.913	1,375,242.846	485.158
6902	SW			480.504
6903	SW	419,784.372	1,369,818.747	885.630
6904	SW	420,740.923	1,370,511.612	901.28
6905	NW	439,491.704	1,381,561.746	892.406
6906	NW			
6907	NW	427,075.657	1,391,964.630	
6908	NW			
6909	NE	422,151.059	1,404,642.707	710.533
6910	NE			711.55
6911	NE	435,266.113	1,424,920.214	734.807
6912	NE			
6913	NE	429,844.519	1,430,756.413	594.548
6914	NE			
6915	SW	415,587.270	1,393,456.366	745.40
6916	SW			741.000
6917	SE	411,855.362	1,424,751.849	473.963
6918	SE			
6919	SW	405,518.392	1,399,117.330	529.912
6920	SW	405,167.781	1,398,153.336	529.943
6921	SE	411,077.205	1,403,056.778	
6922	SE			
6923	SW	420,396.543	1,399,357.304	726.772
6924	SW			725.85
6925	SW	418,996.565	1,393,882.167	664.39
6926	SW			642.39
6927	NE			717.706
6928	NE	427,397.358	1,404,068.463	703.120
6929	NE	428,968.948	1,409,265.939	550.268
6930	NE			551.74
6931	NE	422,466.881	1,414,661.782	688.829
6932	NE			

EXISTING GEODETIC CONTROL INFORMATION				
STATION NAME	QUAD	NAD 1983		NAVD 1929
		NORTH COORDINATE	EAST COORDINATE	ELEVATION
6933	NE	424,233.175	1,422,328.802	
6934	NE			605.680
6935	NE	424,827.098	1,433,455.681	551.490
6936	NE			539.854
6937	NE	438,761.949	1,414,479.260	599.331
6938	NE			598.91
6939	NE	447,413.548	1,408,659.235	546.079
6940	NE			
6941	NE	442,898.397	1,405,644.766	516.963
6942	NE			517.31
6943	NW	439,635.966	1,402,062.562	
6944	NW			535.152
6945	NW	444,571.133	1,390,295.778	869.815
6946	NW			
6947	NW	441,534.416	1,391,229.015	874.072
6948	NW			
6949	NW	441,570.598	1,387,971.944	880.850
6950	NW			
6951	SW			877.88
6952	SW	424,450.624	1,375,942.050	897.035
6953	NW			502.44
6954	NW	427,617.289	1,386,871.372	520.600
6955	NW			
6956	NW			486.36
6957	SW			853.50
6958	SW	416,187.167	1,376,275.602	825.13
6959	SW	412,230.836	1,371,668.232	906.01
6960	SW			891.56
6961	SW	414,588.297	1,347,605.816	534.17
6962	SW			533.13
6963	SE	412,280.365	1,417,855.255	491.804
6964	SE			483.776

EXISTING GEODETIC CONTROL INFORMATION				
STATION NAME	QUAD	NAD 1983		NAVD 1929
		NORTH COORDINATE	EAST COORDINATE	ELEVATION
6965	SE	394,987.558	1,421,505.972	489.79
6966	SE			485.92
6967	SE	400,982.136	1,433,976.230	727.60
6968	SE			735.54
6969	SE	404,034.876	1,435,278.979	745.12
6970	SE			744.83
6971	SW	408,584.991	1,387,570.584	493.672
6972	SW			493.83
6973	SW	409,107.661	1,393,067.503	509.201
6974	SW			517.59
6975	SW	421,560.933	1,390,831.460	516.810
6976	SW			519.738
6977	SW	416,601.908	1,386,569.819	490.87
6978	SW			494.30
6980	SW	413,110.015	1,384,607.331	816.54
6981	SW	405,432.771	1,381,626.351	822.65
6982	SW			
6983	NE			602.260
6984	NE			665.800
6985	NE			756.779
6986	NE			709.325
6987	NE			512.403
6988	NE			615.782
6989	NW			919.751
6990	SW			496.170
6991	SW			540.364
6992	SW			492.314
6993	SW			530.988
6994	NW			490.168
6995	NW			911.640
6996	SW			903.028
7001	SE	418,377.879	1,426,558.234	

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STATION NAME	QUAD	NAD 1983		NAVD 1929
		NORTH COORDINATE	EAST COORDINATE	ELEVATION
7002	SE			482.48
7003	SE	402,979.411	1,421,689.564	477.82
7005	NE			615.75
7006	NE	433,856.809	1,409,999.922	611.00
7007	SW	413,469.968	1,376,009.603	817.18
7008	SW	410,611.502	1,391,965.426	505.06
7009	NW			
7010	SE	415,402.930	1,411,043.827	
7013	NW	425,455.214	1,387,989.304	481.54
7014	SW	414,853.326	1,395,685.460	834.54
7016	NE	431,651.734	1,406,302.649	526.83
7017	NE			526.48
7018	NE	433,280.819	1,429,097.577	
7019	SW			920.86
7020	NW	439,964.367	1,394,939.753	
7023	SW	407,383.337	1,373,878.708	843.98
7024	SW	404,841.683	1,382,639.677	823.46
7025	SW	416,429.227	1,372,417.514	925.81
7026	SE	420,531.362	1,406,455.771	693.72
7027	SW	411,767.345	1,383,087.978	891.35
7028	SW	419,920.703	1,371,512.837	878.97
7029	SE			
7030	SE			685.97
7032	NW			860.90
7033	SW			788.20
7035	NW	427,011.303	1,375,686.586	828.31
7036	NE	439,100.622	1,411,903.594	576.88
7037	NW	424,896.605	1,391,026.960	
7040	SW			749.73
7041	SW			875.67
7042	SW			787.31
7043	SW			830.74

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STATION NAME	QUAD	NAD 1983		NAVD 1929
		NORTH COORDINATE	EAST COORDINATE	ELEVATION
7044	SW			895.33
7045	SW			894.48
7046	SW			807.80
7047	SE			711.03
7048	SW			495.45