
TABLE B

EXISTING GEODETIC CONTROL INFORMATION				
STATION NAME	QUAD	NAD 1927		NAVD 1929
		NORTH COORDINATE	EAST COORDINATE	ELEVATION
Avondale Ground Station	NE	423,142.420	1,434,348.790	738.906
Carson Ground Station	SW	412,367.800	1,408,092.280	888.613
C.U.T. 204	SW			509.025
Eden Triangulation Station	SE	412,726.590	1,435,847.040	
Eighth Street Viaduct Azimuth	SW	409,153.560	1,417,190.540	535.462
Ferguson Ground Azimuth	SW	420,053.410	1,405,284.740	918.646
Ferguson Ground Station	SW	420,289.660	1,404,286.520	925.543
Hughes Ground Azimuth	SW	419,051.460	1,426,908.570	802.951
Kennedy Azimuth	NE	438,617.450	1,455,770.210	840.077
Kennedy Ground Station	NE	439,345.780	1,455,786.650	847.449
Storm Triangulation Station	NW	427,047.300	1,423,472.560	745.581
St. Clair Triangulation Station	SW	418,019.230	1,418,789.040	800.869
Washington Azimuth	SE	403,951.610	1,463,798.530	785.514
Winton Azimuth No. 2	NW	442,246.970	1,426,962.370	926.897
Winton Triangulation Station	NW	442,226.420	1,427,370.280	926.727
A-145	NE			545.734
B-145	NE			547.250
J-117	SW			496.433
K-39	NE			571.319
K-117	SW			501.114
M-117	SW			552.387
N-117	SE	409,603.070	1,434,679.780	501.866
R-117	SW			518.523
S-117	SW			550.619
Y-4	SW			557.269
Y-144	NE			550.484
Z-4	SE			490.626
Z-144	NE			557.315
8	NE	423,281.390	1,425,561.000	731.943
10	NE	426,542.070	1,437,903.740	735.052
15	NE	431,190.670	1,446,057.810	648.423
19	NE			617.726

EXISTING GEODETIC CONTROL INFORMATION				
STATION NAME	QUAD	NAD 1927		NAVD 1929
		NORTH COORDINATE	EAST COORDINATE	ELEVATION
27	NE	420,296.910	1,453,495.530	725.542
37	SE	420,342.060	1,439,552.730	778.739
56	SE	409,406.110	1,451,409.430	496.275
57	SE	413,165.680	1,455,656.070	507.637
58	SE	413,607.980	1,455,825.850	507.630
68	SW			541.821
83	NE	435,422.320	1,451,655.480	748.155
87	SW	415,128.400	1,423,353.010	535.055
90	SW	420,409.360	1,420,996.950	502.289
91	SW	422,866.920	1,420,951.100	489.498
104	NW	444,809.160	1,419,017.920	906.970
122	SW	409,946.310	1,413,820.460	857.972
123	SW	409,453.390	1,413,697.370	855.074
127	SW	408,420.400	1,417,157.860	516.938
139	SW	418,433.300	1,415,231.200	709.989
157	NE	440,743.430	1,438,460.880	530.992
158	NE	441,207.670	1,438,942.400	534.511
159	NE	444,667.130	1,440,409.670	539.419
175	NE	438,348.200	1,456,900.210	831.009
184	SW	403,690.350	1,414,241.630	509.789
200	SW	409,932.200	1,380,014.940	512.079
203	SW	413,070.780	1,377,724.140	509.517
204	SW	415,632.340	1,376,143.370	512.574
205	SW	415,884.260	1,375,943.640	509.271
250	SE	390,420.560	1,455,410.450	489.635
255	SE	400,526.820	1,467,451.860	684.549
263	NE	427,960.030	1,466,158.220	599.973
264	NE	426,289.990	1,464,932.540	563.228
265	NE	425,223.840	1,462,854.500	583.505
272	NE	439,717.860	1,459,838.270	834.690
278	NE	420,384.000	1,455,961.390	747.395
279	SE			717.661

EXISTING GEODETIC CONTROL INFORMATION				
STATION NAME	QUAD	NAD 1927		NAVD 1929
		NORTH COORDINATE	EAST COORDINATE	ELEVATION
280	SE	415,833.190	1,454,784.510	621.476
282	SE	410,696.150	1,454,172.570	532.555
283	SE	407,981.590	1,452,500.100	480.353
287	SE	414,984.590	1,451,002.420	537.241
290	NE			608.465
293	SE	414,468.180	1,446,641.720	497.141
296	NE			642.386
299	NE	432,545.920	1,452,143.550	650.881
301	NE	438,337.300	1,451,119.930	737.532
302	NE	433,516.810	1,448,935.940	706.120
311	SE	417,477.940	1,439,224.760	808.115
313	SE	415,073.010	1,436,862.210	777.758
314	SE	419,427.620	1,436,365.450	791.849
317	NE	437,789.200	1,439,713.320	568.008
323	NE	426,212.450	1,434,899.290	664.681
327	SW	416,726.810	1,431,669.390	819.370
336	NW	425,322.440	1,426,680.560	670.071
337	NW	427,641.860	1,427,834.180	710.349
338	NW	430,444.120	1,426,385.550	491.006
344	NW	438,342.960	1,425,163.280	678.719
347	NW	425,625.970	1,423,209.820	528.162
349	SW	418,739.420	1,423,711.630	540.271
358	SW	421,599.180	1,418,788.730	532.519
359	NW	425,465.770	1,418,309.950	504.370
361	NW	431,704.870	1,421,217.370	554.131
362	NW	434,874.630	1,420,571.530	627.301
364	NW	441,675.810	1,420,198.140	866.803
367	NW			874.694
368	NW	444,035.300	1,415,259.360	923.450
371	NW	433,044.610	1,419,628.160	520.826
373	SW	420,103.530	1,416,338.030	555.458
378	SW	408,192.380	1,414,991.040	819.772

EXISTING GEODETIC CONTROL INFORMATION				
STATION NAME	QUAD	NAD 1927		NAVD 1929
		NORTH COORDINATE	EAST COORDINATE	ELEVATION
379	SW	402,508.110	1,411,349.960	537.437
380	SW	405,062.610	1,411,510.910	548.722
382	SW	412,236.650	1,414,064.580	826.556
383	SW	415,042.970	1,413,026.140	665.932
384	SW	422,591.900	1,415,182.440	675.269
385	NW	425,401.160	1,415,327.960	842.690
386	NW	434,866.730	1,415,398.960	793.896
390	SW			872.711
394	SW	409,752.500	1,410,408.310	823.770
395	SW	406,570.120	1,408,693.790	644.320
398	SW	410,204.140	1,407,264.800	836.720
408-1	SW	416,930.680	1,415,265.320	513.600
410	SW	411,601.390	1,404,903.420	897.450
411	SW	409,013.710	1,404,393.760	883.783
414	SW	409,073.660	1,402,059.430	904.882
415	SW	411,331.120	1,402,276.030	859.778
420	NW	425,541.990	1,400,869.120	911.186
430	SE	414,028.850	1,438,609.790	505.170
431	SE	393,322.480	1,453,977.470	501.338
432	SE	404,540.310	1,467,797.580	681.877
433	SW	410,684.100	1,415,285.750	847.834
436	SW	415,014.300	1,428,388.840	681.902
438	SE	416,768.040	1,432,198.900	785.120
1012	SW	399,280.270	1,397,162.540	490.439
1026	NW	440,394.430	1,412,965.880	956.228
1037	NW	441,645.110	1,420,184.640	867.167
1040	NW	435,860.120	1,425,799.690	637.354
1041-2	NW	420,617.950	1,427,184.270	494.425
1042	NW	444,919.630	1,417,742.960	908.095
1061	SW			741.593
1063	NW	426,162.310	1,408,331.300	886.660
1109	NE	442,794.460	1,436,628.520	516.503

EXISTING GEODETIC CONTROL INFORMATION				
STATION NAME	QUAD	NAD 1927		NAVD 1929
		NORTH COORDINATE	EAST COORDINATE	ELEVATION
1110-A	NE	442,603.550	1,437,740.650	536.080
1127	SW	422,508.620	1,418,562.760	512.924
1128	NW	424,643.600	1,418,293.830	508.208
1129	SW	418,147.290	1,417,910.800	759.469
1130	SW	418,216.220	1,417,293.970	728.525
1154	NW	430,226.310	1,416,171.650	504.496
1155	NW	436,873.450	1,414,058.890	894.814
1171	NW	428,619.000	1,413,822.620	555.017
1173	NW	427,931.370	1,410,763.160	840.039
1174	NW	427,456.740	1,410,045.510	862.727
1238	SW	417,559.170	1,415,276.720	668.567
1239	SW	419,705.900	1,412,662.580	807.058
1242	NW	425,997.890	1,404,405.880	897.817
1258	NW	431,808.440	1,417,596.560	564.314
1259	NW	431,236.690	1,418,041.430	531.886
1265	SW	414,273.330	1,404,415.550	917.540
1278	NW	435,515.270	1,420,323.110	645.190
1293	SW	417,820.410	1,413,306.710	556.952
1294	SW	417,807.410	1,412,638.910	572.341
1296	SW	418,876.340	1,407,633.270	749.970
1314	NW	433,242.630	1,419,712.790	519.061
1317	NW	439,504.260	1,416,097.020	734.255
1323-2	NW	424,882.060	1,409,499.710	801.761
1330	SW	424,677.900	1,400,740.830	906.239
1334	SW	416,458.600	1,403,901.530	924.752
1341	SW	412,462.350	1,410,656.690	874.540
1342	SW	411,506.730	1,405,377.940	885.056
1343	SW	411,696.180	1,402,707.340	892.247
1360	SW	405,536.130	1,410,658.160	593.695
1374	SW	407,537.430	1,414,913.540	788.478
1378	SW	409,673.170	1,411,158.530	846.594
1379	SW	409,511.910	1,407,251.350	848.036

EXISTING GEODETIC CONTROL INFORMATION				
STATION NAME	QUAD	NAD 1927		NAVD 1929
		NORTH COORDINATE	EAST COORDINATE	ELEVATION
1385	SW	406,865.530	1,412,562.540	702.691
1402	NW	428,541.850	1,422,329.880	486.237
1428	SW	405,219.560	1,424,709.150	486.453
1439	NW	442,961.710	1,411,209.290	896.814
1446	NW	430,215.860	1,412,300.290	579.003
1448	NW	430,807.130	1,423,648.150	512.890
1449	NW	431,432.170	1,423,632.500	524.220
1453	NW	432,962.110	1,431,109.320	502.330
1456	SW	413,548.170	1,415,550.600	787.206
1457	SW	414,251.260	1,415,943.920	735.933
1473	SW	417,668.120	1,422,375.600	497.032
1474	SW	418,310.950	1,422,268.070	493.931
1616	SW	418,904.770	1,430,045.480	820.206
1619	NW	422,454.100	1,430,162.330	704.167
1621	NW	429,584.880	1,431,905.430	554.009
1624	NW	435,043.310	1,433,934.230	527.621
1628	NE	439,484.220	1,437,390.340	524.843
1662	SW	419,523.170	1,423,540.490	546.470
1667	NW	422,812.030	1,427,289.390	678.022
1668	NW	423,146.160	1,425,812.780	696.831
1670	NW	426,525.810	1,422,562.640	552.962
1676	NW	425,182.750	1,427,253.080	695.857
1679	NW	426,997.630	1,425,023.810	737.375
2001-A	NE	441,973.250	1,446,039.330	592.260
2018	NE	431,990.800	1,436,777.910	557.666
2042	NE	426,861.480	1,444,338.510	655.258
2046	NE			577.669
2047	NE			593.309
2052	NE	436,719.520	1,445,450.100	617.518
2054	NW	426,205.960	1,430,772.610	549.834
2057	SE	416,369.240	1,434,717.310	840.425
2071	NE	432,808.830	1,448,568.670	731.267

EXISTING GEODETIC CONTROL INFORMATION				
STATION NAME	QUAD	NAD 1927		NAVD 1929
		NORTH COORDINATE	EAST COORDINATE	ELEVATION
2202	NE	437,689.340	1,455,650.120	830.326
2205	NE	438,164.320	1,451,673.190	773.628
2207	NE	435,171.940	1,459,980.080	814.946
2208	NE	438,024.110	1,461,121.410	808.981
2212	NE	430,647.780	1,452,370.430	584.437
2296	NE	428,850.560	1,434,741.300	630.799
2276	SE	411,412.440	1,431,650.530	600.048
2278	SE	415,035.320	1,432,229.720	704.612
2281	SE	418,430.560	1,433,318.250	819.345
2284	SE	421,392.250	1,434,559.000	730.108
2288	SE	421,401.770	1,432,630.700	794.195
2299	NE	432,165.960	1,435,927.030	595.777
2329	SE	415,324.020	1,440,121.900	596.398
2330	SE	414,749.110	1,439,063.750	592.995
2332	SE	415,721.340	1,443,916.670	591.417
2336	SE	413,229.560	1,450,088.520	506.135
2345	SE	409,634.860	1,434,697.730	497.689
2346	SE	410,838.130	1,435,382.970	505.595
2349	SE	414,863.860	1,440,117.590	507.810
2350	SE	415,129.830	1,444,312.470	499.341
2355	SE	417,592.060	1,439,859.150	812.782
2357	NE	421,348.770	1,446,583.190	691.534
2364	SE	414,571.310	1,450,843.620	528.700
2365	SE	417,701.920	1,453,084.230	618.776
2372	SE	415,965.830	1,454,319.190	648.884
2374	NE	420,477.930	1,456,270.680	748.760
2447	SW	408,454.060	1,429,494.310	550.819
2448	SW	408,781.680	1,429,485.840	549.369
2455	SW	408,763.340	1,427,602.510	550.876
2460	SW	411,134.650	1,427,197.400	542.083
2461	SW	408,472.490	1,426,740.140	547.632
2481	NE	428,798.760	1,459,025.990	584.726

EXISTING GEODETIC CONTROL INFORMATION				
STATION NAME	QUAD	NAD 1927		NAVD 1929
		NORTH COORDINATE	EAST COORDINATE	ELEVATION
2489	NE	428,263.430	1,463,882.700	598.331
2502	SE	419,423.870	1,444,613.090	738.783
2503	NE	420,826.710	1,449,680.790	664.479
2505	NE	423,387.820	1,449,439.120	675.554
2507	NE	433,182.870	1,452,100.570	678.639
2509	NE	428,544.030	1,454,213.420	609.923
2510	NE	429,074.500	1,454,310.700	604.398
2511	NE	429,388.560	1,450,489.300	602.974
2512	NE	429,539.630	1,450,207.660	610.461
2516	NE	428,799.550	1,443,855.350	634.410
2520	SE	415,916.910	1,438,110.510	822.268
2524	NE	433,788.030	1,445,670.600	