BIG PINES PARK

COMPARATIVE CO-ORDINATE TOTALS I.M.83

C.S.Map. Nº 8512 – Sheet Nº 11 –

January. 19-1925.

FIELD WORK BY J.H.McHenry OFFICE WORK BY H.U.M Higgins

Zero of all Coordinates - North West Corner - Section 2-Township. 3.N, Range 8.West

SHOEMAKER CANYON ROAD

REFERENCE F.B.	PAGE	POINT	TOTALS N.	S	E	W.
88	22	1/16 Cor Sec 2.		1312.10	2.85	
"	"	N+T Intersection		1274.98	2.72	
88	23	P.I - 4.A		1174.00		245.73
"	"	P.I - 4.B.		1070.24		276.61
"	"	P.I . 5		1028.43		25.26
"	"	P.I - 6		862.39		377.37
88	24	P.I - 7		747.79		521.01
"	"	P.I - 8		557.67		619.48
"	"	P.I - 9		456.29		875.58
"	"	P.I.- 10.		518.69		962.19
88	25	P.I.-11.A		523.80		1076.13
"	"	P.I.-11.B		534.04		1106.61
88	26	P.I.-12.A.		771.06		876.26
"	"	P.I.-12.B		926.37	TIE #1	1006.15
"	"	P.I.-12.C.		813.24		1090.68
"	"	P.I.-13		715.33		1057.79
88	27	P.I.-14		575.19		1217.73
"	"	P.I.-15		437.51		1602.89
"	"	P.I.-16.		344.65	TIE #2	1823.20
88	28	P.I.-17		380.33		1922.78
"	"	P.I.-18		319.44		2019.21
"	"	P.I.-19		310.51		2148.74
88	29	P.I.-20		351.96		2284.85
"	"	P.I.-21		167.86		2551.06
88	30	P.I.-22.A		37.31	TIE #3	2647.42
"	"	P.I.-22.C.		23.48		2731.67
"	"	P.I.-23.A		87.21		2877.07
88	31	P.I. 24.A.	77.32			2923.14
"	"	P.I.-25	109.60			2999.62
"	"	P.I.-26	15.98			3093.41
88	32	P.I. 27	141.15			3180.79
"	"	P.I.-28	136.15			3321.96
"	"	P.I.-28.	74.33			3441.45
"	"	P.I.-30.	211.17			3547.13
"	"	" "	229.75		TIE #4	3561.66
88	33	P.I.-31.	118.01			3783.85
"	"	P.I.-32.	4.79			3856.71
88	34	P.I.-33.A		210.76		3848.40
"	"	P.I.-33.D		175.84		3949.82
"	"	P.I.-33.E		96.19		3952.89
"	"	P.I. 33.F	2.08			3971.42
88	35	P.I.-34.	181.66			3983.76
"	"	P.I.-35	381.46			3912.08
"	"	P.I. 36	519.51			4020.08
88	36	P.I.-37.A	630.59		TIE #5	4065.24
"	"	P.I.-37.B.	665.53			4164.09
"	"	P.I.-37.C.	638.00			4271.02
"	"	P.I.-37.D	719.97			4216.70
"	"	P.I.-38.	654.95			3958.88
88	37	P.I.-39	546.56			3785.38
"	"	P.I.-40.A	420.61			3701.96
"	"	P.I.-40.B	521.54			3636.09
"	"	P.I.-40.D.	644.24			3789.20
88	38	P.I.-41	884.67.			4308.77
"	"	P.I.-42.	816.94			4467.36
"	"	P.I.-43	862.02			4560.06
88	39	P.I.-44.	745.19			4731.62
"	"	P.I.-45	827.20			4864.97
"	"	P.I.-46	931.69			5017.78
"	"	P.I.-47	1036.21			5146.93
88	40	P.I.-48	1186.08		TIE #6	5237.43
"	"	P.I.-49	1200.27			5361.17
"	"	P.I.-50	1292.97			5508.12
88	41	P.I.-51	1113.11			5957.68
"	"	P.I.-52	1382.23			6063.12
"	"	P.I.-53	1475.52			6135.59
88	42	P.I.-54	1592.99			6254.41
"	"	P.I.-55	1763.08			6540.93
"	"	P.I.-56	1763.23			6709.73
88	43	P.I.- 57.	1896.46			6803.48
"	"	" "	1909.98		TIE #7	6812.99
"	"	P.I -58	1917.83			6996.62
"	"	P.I.-59	2202.98			7101.28
88	44	P.I - 60	2291.07			7314.75
"	"	P.I - 61	2299 44			7490.42
"	"	P.I - 62.	2360.51.			7754.90
88	45	P.I - 63	2333.33			7908.89
"	"	P.I - 64	2471.75			8160.12
"	"	P.I - 65	2728.50			8279.39
88	46	P.I.-66	2870.09			8523.01
"	"	P.I.-67	2924.14			8710.82
"	"	P.I-68	2900.49			8685.39
"	"	P.I.-69	3190.52			9364.92
88	47	P.I.- 70	3348.52		TIE-7.A	9736.69
"	"	P.I.-71	3646.84		TIE #8	10274.40
88	48	P.I.- 72.	3985.16			10324.74
"	"	" "	4073.04		TIE #9	10967.70
"	"	P.I.- 73	4015.71			11021.58
"	"	P.I.-74	4167.19			11198.33
"	"	P.I.- 75	4500.53			11154.42
88	49	P.I.- 76	4744 85			11164.23
"	"	P.I.- 77	4877 30			11068.66
"	"	P.I.78	5176 45			11275.61
88	50	P.I.-79	5232.87			11422.13
"	"	P.I.-80	5389 36			11517.81
"	"	P.I-81	5566.80			11697.42
"	"	P.I.-82.	5865.87			12045.10
88	51	P.I.-83.A	5892.94			12288.54
"	"	P.I.-83.B	5756.49			12325.06
88	52	P.I. 84	5598.49			12260.46
"	"	P.I.- 85	5461.30			12354.00
"	"	P.I.- 86	5264 17			12285.76
"	"	P.I.-87	5131.96			12177.67
88	53	P.I.- 88	5138.10			12079.73
"	"	P.I.- 89	5109.68			11962.91
"	"	P.I.- 90 A	4896.76			11922.16
"	"	P.I.- 90 B	4805.79			12009.56
88	54	P.I.-91 A	4920.46			12121.96
"	"	P.I.-91 B	4912.98			12239.85
"	"	P.I.- 92.	4795.47.			12565.38
88	55	P.I.-93.A	4848.75			12746.24
"	"	P.I.-93.B	4813.40			12875.22
"	"	P.I.-94	4608.52			12908.67
88	56	P.I.- 95 A	4616.35			13219.84
"	"	P.I.-95 B	4543.01			13272.15
"	"	" "	4539.77		TIE #10	13273.29
88	57	P.I.-96.A	4406.43			13268.32
"	"	P.I.-96.B	4379.50			13443.41
"	"	P.I.-97.	4523.08			13473.60
88	58	P.I - 98	4780.35			13699.68
"	"	P.I - 99	4835.55			13854.70
"	"	P.I.-100	5153.50			14269.31
88	59	P.I.-101	5404.91			14574.15
"	"	" "	5352.87		TIE #11	14486.21
"	"	P.I.-102.	5583.12			14899.70
"	"	P.I.-103	5668.68			15013.69
"	"	P.I -104	5714.58			15491.26
88	60	P.I -105	5765 46			15616.77
"	"	P.I -106.A	5830.11			15892.86
"	"	P.I.-106.B	5801 26			16083.11
88	61	P.I.-107.A	5464.14			16081.52
"	"	P.I.-107.B	5415.51			16254.81
"	"	P.I.- 35	5552.08			16619.54

TOPOGRAPHIC CONTROL LINE

REFERENCE F.B.	PAGE	POINT	N	S	E	W
88	3	1/16 Cor Sec 2.		1312.10	2.83	
"	"	N+T Intersection		1274.98	2.72	
88	3	T - 2.		1105.87		486.52
88	3	T - 3		926.33		1005.93
88	4	T - 4.		578.98		1223.95
88	4	T - 5		343.92		1822.72
88	4	T - 6		280.91		2395.70
88	4	T - 7		36.61		2646.34
88	4	T - 8	75.72			2917.00
88	5	T - 9.	156.68			3174.98
88	5	T - 10	154.53			3342.59
88	5	T - 11	230.55			3561.47
88	5	T - 12.	122.38			3786.53
88	5	T - 13		167.93		3942.77
88	6	T - 14.	397.75			3925.53
88	6	T - 15.	631.46			4065.13
88	6	T - 16.	731.84			4246.37
88	7	T - 17	871.10			4583.09
88	7	T - 18	982.52			4718.33
88	7	T - 19.	1187.14			5236.50
88	7	T - 20	1294.00			5507.10
88	7	T - 21	1242.48			5652.13
88	7	T - 22.	1161.34			6843.81
88	8	T - 23	1405.54			6789.57
88	8	T - 24	1581.37			6234.83
88	8	T - 25	1776.83			6576.83
88	8	T - 26.	1911.27			6812.06
88	9	T - 27	2158.70			6978.32
88	9	T - 28	2284.38			7330.00
88	9	T - 29	2348.05			7724.34
88	10	T - 30	2348.80			7942.66
88	10	T - 31	2399.90			8366.30
88	10	T - 32.	2724.98			8577.34
88	10	T - 33	2791.90			8779.64
88	11	T - 34	3008.43			9017.77
88	11	T - 35	3349.76			9736.63
88	11	T - 36.	3648.08			10273.34
88	12	T - 37	3891.83			10669.85
88	12	T - 38	4074.28			10966.64
88	12	T - 39	4071.63			11344.05
88	12	T - 40	4529.75			11850.34
88	12	T - 41	4491.92			12168.43
88	13	T - 42	4605.83			12630.24
88	13	T - 43	4647.51			12799.23
88	13	T - 44.	4601.13			13272.35
88	13	T - 45	4789.58			13746.50
88	13	T - 46	4841.72			13877.64
88	14	T - 47	5260.88			14366.02
88	14	T - 48 - 89.	5359.15			14485.34

PARK BOUNDARY SURVEY

REFERENCE F.B.	PAGE	POINT	N	S	E	W.	REMARKS
C.S.	8531-1	1/16 Cor Sec 2.		1312.10	2.83		
67	87	NW Cor Sec 2.		0.00	0.00		
"	"	Sta. 12.	175.34			260.10	
"	"	" Δ		72.66		448.89	
"	"	" 18	9.44			1012.82	
"	88	" 14	121.61			1686.15	
"	"	" 15	236.45			1758.53	
"	"	" 16	334.05			1917.93	
"	89	" Δ	267.96			2179.51	
"	"	" 17	430.55			2310.41	
"	"	" 18	631.31			3093.94	
"	"	" 19	761.59.			3266.28	
"	90	" 20	867.77.			3431.11	
"	"	" 21	980.26			3609.91	
"	"	" 22	1180.67			3931.85	
"	"	" 23	1229.68			4507.13	
"	"	" 24	1233.96			4751.75	
"	91	" 25	1454.48			4935.45	
"	"	" 26	1506.69			5034.77	
"	"	" 27	1749.30			6283.67	
"	"	" 28	1766.18			5472.31	
"	92	" 29	1933.97			5755.38	
"	"	" 30	2160.21			5900.95	
"	"	" 31	2275.66			6047.99	
"	"	" 32	2442.83			6303.64	
"	93	" 33	2528.71			6434.43	
"	"	" 34	2638.11			6449.24	
"	"	" 35	2976.60			6422.20	
"	"	" 36	3093.92			6523.38	
"	"	" 37	3169.44			6698.59	
"	"	" 38	3381.68			6843.57	
"	94	" 39	3318.08			6980.37	
"	"	" 40	3171.01			7202.62	
"	"	" 41	3011.17			7280.26	
"	"	" 42	2943.44			7453.34	
"	"	" 43	2994.09			7582.15	
"	"	" 44	2995.55			7805.63	
"	95	" 45	2795.62			7930.70	
"	"	" 46	2271.32			8145.28	
"	"	" 47	2972.62			8479.97	
"	"	" 48	3031.80			8642.42	
"	"	" 49	3125.71			8879.33	
"	96	" 50	3325.01			9186.55	
"	"	" 51	3326.07			9380.31	
67	111	P.O.T.	3229.10			9412.61	
"	111	" 35.D.	3348.87	TIE-7.A.		9735.92	
"	110	" 95.C.	3653.68			10281.38	
"	110	" 95.B	3897.66			10677.98	
"	110	" 95.A.	4024.00			10594.20	
"	110	" 95	4188.78			10456.26	
"	"	" 94	4550.06			10449.01	
"	109	" 93	4701.98			10653.18	
"	"	" 92	4864.47			10729.22	
"	"	" 91 H	4881.93			11072.78	
"	"	" 91. G	5181.07			11279.53	
"	108	" 91. F	5234.60			11398.15	
"	"	" 91. E	5573.03			11702.42	
"	"	" 91. D	5871.04			12048.64	
"	"	" 91. C	5883.33			12314.41	
"	107	" 91. B	5838.79			12721.46	
"	"	" 91. A	5818.16			13650.40	
"	"	" 91.	5481.14			13942.97	
"	"	" 90	5436.17			14312.94	
"	"	" 89.	5358.64	TIE #11.		14486.57	
67	106	" 88	5085.93			14565.14	
"	"	" 87. A	4640.92			14693.35	
"	"	" 87.	4521.64			14667.54	
"	105	" 86. C	4410.54			14740.09	
"	"	" 86 B	4239.93			14808.68	
"	"	" 86. A.	4080.44			14785.19	
"	"	" 86.	3975.23			14810.56	
"	104	" 85	2899.48			14627.91	
"	"	" 84	2508.51			14501.15	
"	"	" 83	1863.22			14401.00	
"	"	" 82.	1712.89			14320.59	
"	"	" 81	1332.98			14167.27	
"	103	" 80	925.16			14098.89	
"	"	" 79.	770 31.			13938.01	
"	"	" 78		233.24		13788.46	
"	"	" 77		564.74		13746.33	
"	102	" 76		718.48		13568.14	
"	"	" 75		896.39		13022.14	
"	"	" 74		902.09		12047.11	
"	"	" 73		830.68		11447.02	
"	"	" 72.		835.63		11145.49	
"	"	" 71		1138.12.		10268.51	
"	101	" 70		1546.25		9452.85	
"	"	" 69		2084.73		9228.01	
"	"	" 68		2315.68		9057.55	
67	"	" 67		2451.29		8832.37	
"	100	" 66		2621.45		8543.52	
"	"	" 65		2648.56		7963.72	
"	"	" 64		2800 35		7478.70	
"	"	" 63		3145.94		7237.44	
"	98	" 62		3503.35		7146.34	
"	"	" 61		3674.49		6622.24	
"	"	" 60		3142.17		5758.51	
"	"	" 59		3357.13		5409.36	
"	98	" 58		4054.85		4933.32	
"	"	" 57		3862.26		4084.67	
"	"	" 56		4418.12.		3480.83	
"	"	" 55		4557.48		3119.30	
67	97	" 54		4837.18		2851.46	
"	"	" 53		4905.49		2160.02	
"	"	" 53 A		4971.09		1923.01	
"	"	" 53 B		5148.42		630.00	
"	"	" 53.C		5249.50		351.26	
"	"	" 53 D.		5003.20	88.76		
"	"	SW Cor Sec 2.		5174.30	94.53		
C.S.	8531-1	1/4 - "		2612.89	6.68		

CS 8512 SHT. 11