

4-4-19	AP	± 37°	OVERCAST
MONUMENT			CONDITION
UMOST 19			GOOD
MCN 4			GOOD
MCN TBM			GOOD
MCN 3			GOOD
MCN 3TBM			GOOD / SLIGHT BEND SOUTH
MCN 1			GOOD
TBM 1			GOOD / UPDATE BEARING
MCN 2			GOOD
TBM 2			GOOD / UPDATES MADE
MCN 6			GOOD
TBM 6			MISSING / SET NEW
MCN 5			GOOD
TBM 5			GOOD
MCN 8			GOOD
TBM 8			MISSING / SET NEW
TBM MCN 10			GOOD / UNDER WATER
TBM 10			GOOD / SLIGHT BEND SOUTH
MCN 7			GOOD
TBM 7			BENT BAD / REPLACED
MCN 9			GOOD
TBM 9			SLIGHT BEND DOWN IN POLE 15-14161
MCN 12			GOOD
TBM 12			GOOD
OMOS 83			GOOD

MONUMENT	CONDITION
MCN 11	GOOD
TBM 11	GOOD
MCN 13	GOOD
TBM 13	GOOD
MCN 14	FAIR, CAP CAN FREE SPRING LOOSE
TBM 14	GOOD
MCN 16	GOOD, UNDER WATER
TBM 16	BENT BAD SET NEW
MCN 15	GOOD
TBM 15	GOOD
MCN 18	GOOD
TBM 18	BENT BAD SET NEW
MCN 17	GOOD
TBM 17	GONE, SET NEW
MCN 20	GOOD
TBM 20	GONE SET NEW
MCN 19	GOOD
TBM 19	GOOD
MCN 22	GOOD
TBM 22	GOOD
MCN 21	SET LINE FOR FUTURE WILL BE ABLE TO THE MID WATER HYDRAULIC, & POLE.

18254-C LEVELING

AP 2+ J12 4-9-19 → 4-16-19

C-TEST DONE ✓

POINT ID ELEVATION

✓ BM 0M0579 1070.59
 ✓ MCM 4 1056.85
 ✓ TBM 4 1067.135
 MCM 3 1095.32
 TBM 3 1097.26
 MCM 1 1045.35
 TBM 1 1045.35
 MCM 2 1064.68
 TBM 2 1072.39
 BM 0M0579 1070.63 AHEAD

Point	Elev
MCM-6	100.329
TBM-6	1014.180
MCM-5	1004.576
TBM-5	996.167
MCM-8	993.184
TBM-8	994.296
MCM-10	1016.176
TBM-10	1018.553
MCM-7	1055.745
TBM-7	1055.600
TBM-9	1014.772
MCM-9	1014.490
MCM-12	997.046
TBM-12	997.989
0M0583	977.840
MCM-11	990.686
TBM-11	998.668
MCM-13	982.177
TBM-13	986.917
MCM-14	1023.801
TBM-14	1025.741
TBM-16	1161.45 (Factor 2000)
MCM-16	1162.538
TBM-15	1153.404
MCM-16	1131.276

GB-13

MCM-18	1107.027
TBM-18	1107.665
MCM-17	987.487
TBM-17	994.610
MCM-20	980.673
TBM-20	983.076
TBM-19	930.985
MCM-19	930.894
MCM-22	934.648
TBM-22	937.226
TBM-21	864.446
TBM-15 (CHECK)	1150.419
0583 (CHECK)	977.8695

18254-c STW1C

4-12-14 AP JR

NAME	PT #	HI	Session #1	START	STOP	HEAD
BASE	100	5.31	7:42	1:39	678-8	
MCM	4	4.79	8:09	10:10	0008	
MCM	2	5.08	8:18	10:20	5750	
MCM	6	5.02	8:32	10:33	2793	
BASE	101	6.79	9:26	1:23	0677	
MCM	8	4.65	10:44	12:46	0008	
MCM	10	5.16	10:56	12:57	5750	
MCM	12	5.00	11:04	1:05	2793	
JR	INFO					
NAME	PT #	HI	START	STOP	HEAD	
MCM	1	5.56	8:11	10:12	0254	
MCM	3	4.95	8:22	10:23	0749	
MCM	5	5.42	8:37	10:39	4681	
MCM	7	5.38	10:47	12:47	0254	
MCM	9	4.82	10:56	12:58	0749	
MCM	11	4.78	11:03	1:04	4681	

FILE #	FOR	MCM	Z	
		MCM 8	1021	
		MCM 8	1020	
		MCM 10	81021	
		MCM 12	501022	
		BASE 101	931021	
		BASE 100	71020	
			631020	

4-17-19	AP JK	18254-4 T 47°	STATIC RANW / 40004	
NAME	Pt#	H1	START	STOP
BASE	102(1001)	5.65	7:47	1:32
BASE	103(101)	6.54	8:03	1:16
MEM 14	14	5.08	8:15	10:20
MEM 16	16	5.38	8:25	10:29
MEM 18	18	4.89	8:34	10:36
MEM 20	20	5.43	10:44	12:45
MEM 22	22	5.31	10:51	12:54
JOE ROBINSON				
MEM 13	13	5.14	8:15	10:15
MEM 15	15	4.70	8:26	10:26
MEM 17	17	4.90	8:34	10:34
MEM 19	19	5.045	10:47	12:47
MEM 21	21	5.14	10:56	12:56

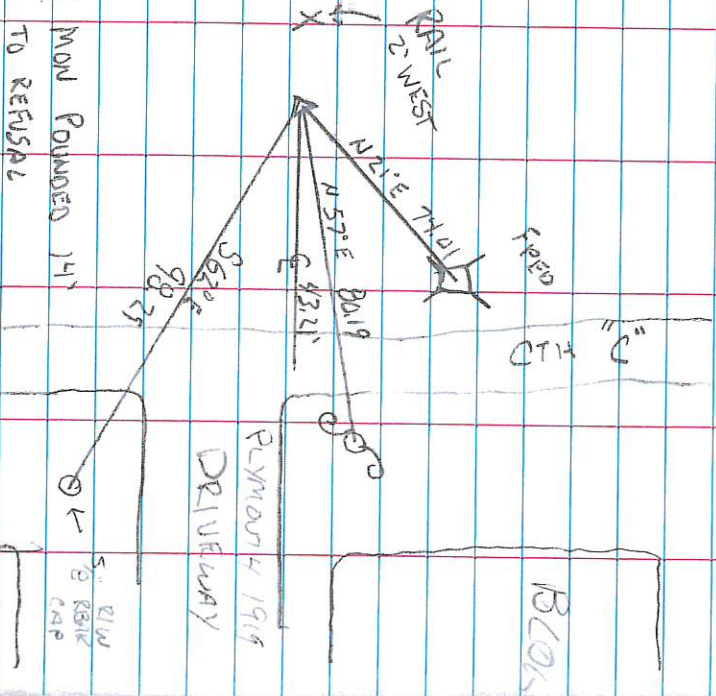
FILES		
MEM 14	-	31070
MEM 15	-	01070
MEM 18	-	31070
MEM 20	-	01071
MEM 22	-	31071
BASE 103	-	71070
BASE 102	-	41070

4-17-19

18254-L LEBELIUS

CP-21

N



TBM 21
MCM 21

864.446
862.022

AB-13
44