

9:35

McConnell Cr.
861700

5450	10175E	60	
5450	10150	180	
	10125	400	
5450	10100	180	
5450	10075	140	
	10050	300	
	10025	120	
	10000	110	
	9975	60	
	9950	80	
	9927	200	
	9900	1500	
	9875	30	
	9850	90	
	9827	320	
	9803	90	
	9780	120	
	9754	90	
	9727	160	
	9700	200	n=4
	9675	130	3
54500	9650	60	2
5450	9625	266	1

89290101
July 4

11:07

5500	10175	350		12:40
5500	10150	360		
5500	10125	200		
5500	10100	240		
	10075	130		
	10050	150		1:02
	10025	40		
	10000	120		
	9975	100		
	9950	160		
	9925	160		1:30
5500	9900	90		
5500	9875	130		
5500	9850	120		
	9825	100		
	9800	200		
	9775	130		
	9750	150		
	9725	100		2:03
5500	9700	200	NOY	
5500	9675	200	3	
5500	9650	150	2	
5500	9625	40	1	

5550	10125	340		2:50
5550	10150	330		
5550	10125			
5550	10100	130		3:02
	10075	130		
	10050	140		
	10025	230		
	10000	140	P6 in rocks	3:30
	9975	330		
	9950	150		
	9925	110		
5550	9900	120		
5550	9875	70		
5550	9850	30		
	9825	120		
	9800	160		
	9775	190		
	9750	100		
	9725	140		
5550	9700	410	n=4	4:30
5550	9675	150	3	
5550	9650	170	2	
5550	9625	110	1	

69 staves

3 lines

72

25

1800 metres

	5600 N	10175	120		9:24
	5600 N	10150	160		
	5600	10125	140		
	5600	10100	100		
		10075	190		
		10050	170		
		10025	100		
		10000	220		
		9975	55		
		9950	90		10:04
		9925	90		
		9900	90	Pa in rocks	
		9875	90		
		9850	30		
		9825	100		
		9800	190		
		9775	220		
		9750	140		10:31
		9725	120		
	5600	9700	230	n=4	
	5600	9675	240	3	
	5600	9650	90	2	
	5600	9625	60	1	10:46

8929012
July 5

5650	10175	180		11:09
5650	10150	210		
5650	10125	120		
5650	10100	120		
	10075	200		
	10050	250		
	10025			
	10000			
	9975			
	9950			

5650
5650
5650

29 stations
2 lines

31
25

775 meters

5650
5650
5650
5650

5650 / 10075 180 8:47

5650 / 10000 160

5650 9975 110

5650 9950 90

9925 140

9900 130

9875 100

9850 200

9825 250

9800 280 check

9775 280

9750 200

9725 140

5650 9700 130 n=4

5650 9675 230 3

5650 9650 190 2

5650 9625 210 1 9:42

5700 10175 260 10:08

5700 10150 250

5700 10125 240

5700 10100 260

10075 220

10050 240

10025 190

10000 230

20106268

5700	9975	280		
5700	9950	250		
5700	9925	230	↑short	
5700	9900	40		
	9875	40		
	9850	50		
	9825	160		11:32
	9800	140		
	9775	250		
	9750	200		
	9725	210		
5700	9700	250	n=4	
5700	9675	180	3	
5700	9650	210	2	
5700	9625	180	1	12:00
5950	10175	260		1:22
5950	10150	250		
5950	10125	220		
5950	10100	216		
{	10075	260		
	10050	240		
	10025	250		
	10000	250		
5950	9975	260		
5950	9950	190		

5950	9925	250		
5950	9900	250		
5950	9875	250		
	9850	250		
	9825	220		
	9800	240		
	9775	250		
	9750	250		2:20
	9725	260		
5950	9700	210	n=4	
5950	9675	200	3	
5950	9650	170	2	-
5950	9625	140	1	2:34
6000	10175	270		3:00
6000	10150	220		
6000	10125	230		
6000	10100	220		
	10075	220		
	10050	240		
	10025	230		
	10000	260		
	9975	250		
6000	9950	170		
6000	9925	230		
6000	9900	210		

6000	9875	100	
6000	9850	200	
6000	9825	220	
	9800	210	
	9775	210	
	9750	240	
	9725	220	
6000	9700	230	124
6000	9675	230	3
6000	9650	210	2
6000	9625	130	1

86 stations
4 lines

90
25

2250 meters

89290104
July 7

6150	16175	260		8:52
6150	10150	520		
6150	10125	560		9:00
6150	10000	360		
6150	10075	490		
	10050	340		
	10025	470		
	10000	530		
	9975	340		
	9950	290		
	9925	200	road	9:34
	9900	376		
	9875	410		
	9850	450		
	9825	390		
	9800	350		
	9775	400		10:00
	9750	220		
	9725	190		
6150	9700	150	n=4	
6150	9675	210	3	
6150	9650	176	2	
6150	9625	140	1	10:20

6200	10175	210		10:55	
6200	10150	260			
6200	10125	300		11:04	
6200	10100	350			
	10075	340			
	10050	240			
	10025	260			
	10000	260			
	9975	350		11:32	
	9950	250			
6200	9925	170			
6200	9900	110			
6200	9875	130			
	9850	170		11:52	Lunch
	9825	330		12:31	4
	9800	280			
	9775	330			
	9750	360			
	9725	390			
6200	9700	300	n=4	12:01	
6200	9675	260	3		
6200	9650	200	2		
6200	9625	200	1	12:11	

6300	10275	150		1:31
6300	10250	200		
6300	10225	160		
6300	10200	230		
	10175	220		
	10150	250		2:03
	10125	210		
	10100	260		
	10075	270		
	10050	290		
	10025	280		
	10000	250		
	9975	260		2:32
	9950	170		
	9925	190		
	9900	180		
	9875	160		
	9850	250		
	9825	220		
6300	9800	220	n=4	3:01
6300	9775	200	3	
6300	9750	140	2	
6300	9725	170	1	3:10

69 stations
3 lines

72

25

1800 meters

6400 9725 100 9:13

6400 9750 120

6400 9775 130

6400 9800 140

9825 180

9850 220 9:30

9875 150

9900 150

9925 250

9950 240

9975 200

10000 400

10025 420

10050 430

10075 420

10100 430

10125 230

10150 400

10175 410

6400 10200 410 w24

6400 10225 350 3

6400 10250 150 2

6400 10275 200 1 10:12

89290105
July

6500	9725	180		11:02
6500	9750	230		
6500	9775	150		
6500	9800	210		
	9825	210		
	9850	240		
	9875	210		
	9900	260		
	9925	160		
	9950	180		12:01
6500	9975	160		
6500	10000	220		
6500	10025	230		
	10050	230		
	10075	200		
	10100	210		
	10125	260		
	10150	270		
	10175	280		12:31
6500	10200	200	W 24	
6500	10225	210	2	
6500	10250	190	4	
6500	10275	160	1	

7200	9525	250	2:40
7200	9550	250	
7200	9575	260	
7200	9600	220	
	9625	220	
	9650	230	
	9675	190	3:01
	9700	170	
	9725	150	
	9750	240	
	9775	270	
7200	9800	256	
7200	9825	220	
7200	9850	190	
	9875	250	3:31
	9900	300	
	9925	230	
	9950	276	
	9975	250	
	10000	240	
	10025	230	
	10050	230	
	10075	240	
	10100	240	
	10125	230	

7200	10150	250		4:00
7200	10175	230		
7200	10200	220		
7200	10225	220		
	10250	210		
	10275	230		
	10300	220		
	10325	210		
	10350	230		
	10375	190		
7200	10400	240		4:30
7200	10425	240		
	10450	250		
	10475	170		
	10500	240		
	10525	150		
	10550	240		
	10575	220		
7200	10600	210	h29	
7200	10625	170	3	
7200	10650	210	2	
7200	10675	160	1	5:00

$$\begin{array}{r}
 93 \text{ } \cancel{\text{feet}} \\
 3 \text{ } \cancel{\text{m}} \\
 \hline
 96 \times 25 = 2400 \text{ meters}
 \end{array}$$

7300	9425N	370	9:01
7300	9450N	380	
7300	9475	310	
7300	9500	340	
	9525	270	
	9550	330	
	9575	340	
	9600	350	
	9625	240	
	9650	420	9:33
	9675	360	
	9700	340	
	9725	320	
	9750	350	
	9775	310	
	9800	300	
	9825	350	
	9850	290	10:00
	9875	380	
	9900	350	
	9925	370	
7300	9950	370	
7300	9975	340	
7300	10000	370	
7300	10025	380	

89290106
July 9

7300	10050	370		
7300	10075	380		
7300	10100	340		10:31
7300	10125	300		
	10150	320		
	10175	210		
	10200	300		
	10225	340		
	10250	290		
	10275	290		
	10300	330		
7300	10325	320		
7300	10350	270		11:02
7300	10375	260		
	10400	170		
	10425	180		
	10450	220		
	10475	190		
	10500	190		
	10525	110		
	10550	210		
7300	10575	200		11:31
7300	10600	150	n=4	
7300	10625	130	3	
7300	10650	170	2	
7300	10675	70	1	11:42

7400	9425	370	12:52
7400	9450	320	
7400	9475	350	1:01
7400	9500	290	
	9525	270	
	9550	260	
	9575	270	
	9600	320	
	9625	350	
	9650	300	
7400	9675	300	1:30
7400	9700	280	
7400	9725	280	
	9750	160	
	9775	140	
	9800	270	
	9825	280	
	9850	280	
	9875	280	
	9900	290	
7400	9925	290	
7400	9950	290	2:00
7400	9975	280	
7400	10000	280	
7400	10025	275	

7400	10050	230		
7400	10075	275		
7400	10100	285		
7400	10125	255		
	10150	210		
	10175	220		
	10200	200		2:32
	10225	240		
	10250	190		
	10275	230		
7400	10300	310		
7400	10325	250		
7400	10350	210		
	10375	220		
	10400	180		3:02
	10425	260		
	10450	240		
	10475	280		
	10500	290		
	10525	220		
	10550	140		
	10575	250		
7400	10600	240	noy	
7400	10625	230	3	3:31
7400	10650	215	2	
7400	10675	180	1	

102 status
2 lines

109

25

2600 meters

7500	9425	220	8:30
7500	9450	230	
7500	9475	160	
7500	9500	300	
	9525	270	
	9550	230	
	9575	300	
	9600	290	
	9625	290	
	9650	110	
	9675	120	9:05
	9700	80	
	9725	140	
	9750	300	
	9775	290	
	9800	280	
	9825	280	
	9850	280	
	9875	280	
	9900	280	
	9925	290	9:31
	9950	300	
	9975	300	
	10000	290	
	10025	290	

89290107
July 10

7500	10050	280		
7500	10075	270		
7500	10100	270		
7500	10125	270		
	10150	280		1002
	10175	280		
	10200	300		
	10225	300		
	10250	270		
	10275	90		
7500	10300	140		
7500	10325	150		
7500	10350	340		
	10375	320		
	10400	150		10:31
	10425	300		
	10450	260		
	10475	300		
	10500	300		
	10525	300		
	10550	300		
	10575	280		
7500	10600	300	w 24	11:00
7500	10625	260	3	
7500	10650	270	2	
7500	10675	150	1	

102 stations
2 lines
104
25
2600 meters

7100	9425	320 ¹³	10075	300	
7100	9450	300	10100	300	
7100	9475	190	10125	300	
7100	9500	180	10150	300	RC
	9525	280	10175	300 ¹⁴³³	
	9550	290	10200	310	
	9575	280 ¹⁵	10225	305	
	9600	310	10250	315	
	9625	240	10275	320	
	9650	210	10300	320	
	9675	240	10325	310	
7100	9700	270 ¹⁶	10350	320	
7100	9725	150	10375	310	
7100	9750	160	10400	280	3:00
7100	9775		10425	270	
	9800	280	10450	300	
	9825	250	10475	210	
	9850	290	10500	140	
	9875	250	10525	240	
	9900	260	10550	150	
	9925	300 ¹⁷	10575	190	
	9950	310	10600	90	RC
	9975	290	10625	150	3
	10000	290	10650	270	2
	10025	300	10675	280	✓
	10050	300			

1-0	-400E	100S	2100N	300	1000
2+00E	13+00E	1400S	3400N	400	4
14+00E	22+00E	6400S	3400N	400	9
18+00E	23+00E	4500N	6500N	100	6

5000
 5000W 2+00E 5400S 8450S 3000 8100

1882

5652

1133

1883

2833

3963

50-400

13. 210 - 400

14 210 - 400

15 210 400

16 200 - 460

17 200 - 400 or slope 400

18 done

19 200 → slope 200

20 150 → slope 100

9000	9550	350	9:12
9000	9575	300	
9000	9600	140	
9000	9625	200	
	9650	300	
	9675	250	9:31
	9700	280	
	9725	250	
	9750	300	
	9775	170	
	9800	130	
	9825	260	
	9850	290	
	9875	280	
	9900	290	10:00
	9925	240	
	9950	270	
	9975	260	
	10000	300	
	10025	260	
	10050	350	
	10075	330	
	10100	310	
	10125	310	
	10150	300	

87290108
July 11,

7000	10125	270		10:32
7000	10200	280		
7000	10225	280		
7000	10250	290		
	10275	280		
	10300	65		
	10325	70		
	10350	90		
	10375	240		
	10400	260		
	10425	280		11:00
7000	10450	220		
7000	10475	110		
	10500	160		
	10525	250		
	10550	210		
	10575	240		
7600	10600	130	not	
7000	10625	120	3	
7000	10650	110	2	
7000	10675	60	1	11:31
7000				

6900	9625	230		12:48
6900	9650	260		1:01
6900	9675	300		
6900	9700	270		
	9725	280		
	9750	250		
	9775	300		
	9800	180		
	9825	160		
	9850	220		1:30
	9875	240		
	9900	330		
	9925	300		
	9950	320		
	9975	290		
	10000	220		
	10025	150		
	10050	260		
	10075	310		
	10100	230		2:00
	10125	290		
6900	10150	310	may	
6900	10175	290	3	
6900	10200	230	2	
8900	10225	130	1	

6800	9725	250		2:42
6800	9750	270		
6800	9775	300		
6800	9800	290		
	9825	150		
	9850	190		3:00
	9875	160		
	9900	280		
	9925	270		
	9950	300		
	9975	210		
	10000	230		
	10025	280		
	10050	270		
	10075	290		3:02
6800	10100	250	$w=4$	
6800	10125	300	3	
6800	10150	220	2	
6800	10175	110	1	3:43
6800				
6800				

90 stations
3 lines

93

25 / 2325 meters

8900	9175	280	9:48
8900	9200	240	
8900	9205	300	
8900	9250	300	10:00
8900	9275	250	
	9300	220	
	9325	250	
	9350	230	
	9375	240	10:28
	9400	280	
	9425	90	
	9450	70	
	9475	170	
	9500	280	
	9525	250	
	9550	250	
	9575	240	
	9600	210	10:58
	9625	230	
	9650	290	
8400	9675	250	
8400	9700	210	
8400	9725	160	
8900	9750	300	
8900	9775	220	
8900	9800	260	

89290109
21 Aug 12
60106268

8900	9825	250
8900	9850	270
8900	9875	210
9900	9900	250
	9925	280
	9950	270
	9975	280
	10000	300
	10025	240
	10050	300
	10075	240
	10100	230
	10125	240
	10150	310
	10175	300
	10200	230
	10225	280
	10250	240
	10275	260
	10300	240
	10325	240
	10350	240
	10375	310
8900	10400	270
8900	10425	280
8900	10450	300
8900	10475	160

11:31

11:59

Lunch

1:04

53 letters
 1 line
~~54~~
~~25~~
 1350 mts

1:32

h24

3
2

89290112
 July 13

12900	9625	120	9:38
12900	9650	200	
12900	9675	320	
12900	9700	320	
	9725	350	
	9750	200	10:03
	9775	320	
	9800	320	
	9825	390	
	9850	390	
	9875	450	
	9900	490	
	9925	450	
	9950	350	10:32
	9975	340	
	10000	290	
	10025	320	
	10050	430	
	10075	400	
	10100	330	
	10125	350	11:00
12900	10150	460	
12900	10175	400	
12900	10200	410	
12900	10225	400	
12900			

12900	10250	400		
12900	10275	390		
	10300	380		
	10325	410		11:30
	10350	440		
	10375	400		
12900	10400	400		
12900	10425	400	n=4	
12900	10450	350	3	
12900	10475	350	2	
12900	10500	280	1	11:56
12800	9825	220		1:14
12800	9850	240		
12800	9875	110		
12800	9900	120		
12800	9925	130		
	9950	360		1:32
	9975	300		
	10000	310		
	10025	480		
	10050	500		
	10075	450		
12800	10100	500		
12800	10125	540		
12800	10150	480		2:00

12800	10175	580		
12800	10200	520		
12800	10225	520		
12800	10250	500		
	10275	510		
	10300	550		
	10325	550		
	10350	560		
	10375	540		2:30
	10400	500		
	10425	540		
	10450	520		
	10475	550		
12800	10500	500	n=4	
12800	10525	530	3	
12800	10550	520	2	
12800	10575	480	1	2:50

67 stations
2 lines

~~69~~
~~25~~
1725 meters