C.S. # 410

Hardcopy 15-5 # 6

also see notes in file

F. B. 15-72

6 CHAINS

F/B # 15, Pg. 72-74

72

Survey # 181 For L.A. Houck

Beg. at N.W. cor. of Geo.

Belknap. Cl. # 38 Tp. 15-6.

#410

	Offset N.		.324	
	N.E. cor. Houck correction S. 4' Not this line (N. 89°44' E.)		+1.511	
	N. of cor.		.326	
	N. 89°40' E. correction 14' N. (N. 89°26' E.)	2°30	8.000	
1		1°45'	6.767	
2			6.154	
3	L Right	10°10'	3.811	offset .705 S.
4			12.483	
			+.232	
			N.527	
5			8.114	
			8.000	
6		1°10'	6.330	
7		7°5'	5.770	
		11°53'	3.030	
8		10°18'	5.024	
9			1.294	
10 cor. S.E. Coton	L Left	8°11' 2°10'	4.947	
			+1.027	
	South. correction W. 1/2'		S.005	
11			3.007	
12	L Left	54' 4°10'	1.181	offset .017 E. then offset W. 0

Sit cor. 0 / Int. Cal. Cl. 37 15

10. N. 30' W. offset .703 N.

Nov. 20, 1913.

I. I. Houck Chairman.

3.811 3.811
2.728 1.581
3.429 3.811
3.014 3.798
.146 3.190
.26 .3
3.7449 .7052

3.030 5.024 4.944 4.944
2.587 9.838 4.324 2.898
2.701 4.521 6 .494 4.449
2.121 4.019 .197 3.955
2.42 1.50 .98 .494
1.3 .40 .14 .039
1.2 .4
1.9650 1.9429 .703 1.8931

1.176 .004716 = 14'
.987.728 .132900
.189 .31744
1.0402 1.25540
.942 .27846
.176 .47740

.014600
offset
.326 N.
.705 S.
.379 S. .01749
.703 N.
.324 N. .325
.005
.331
.313
.018

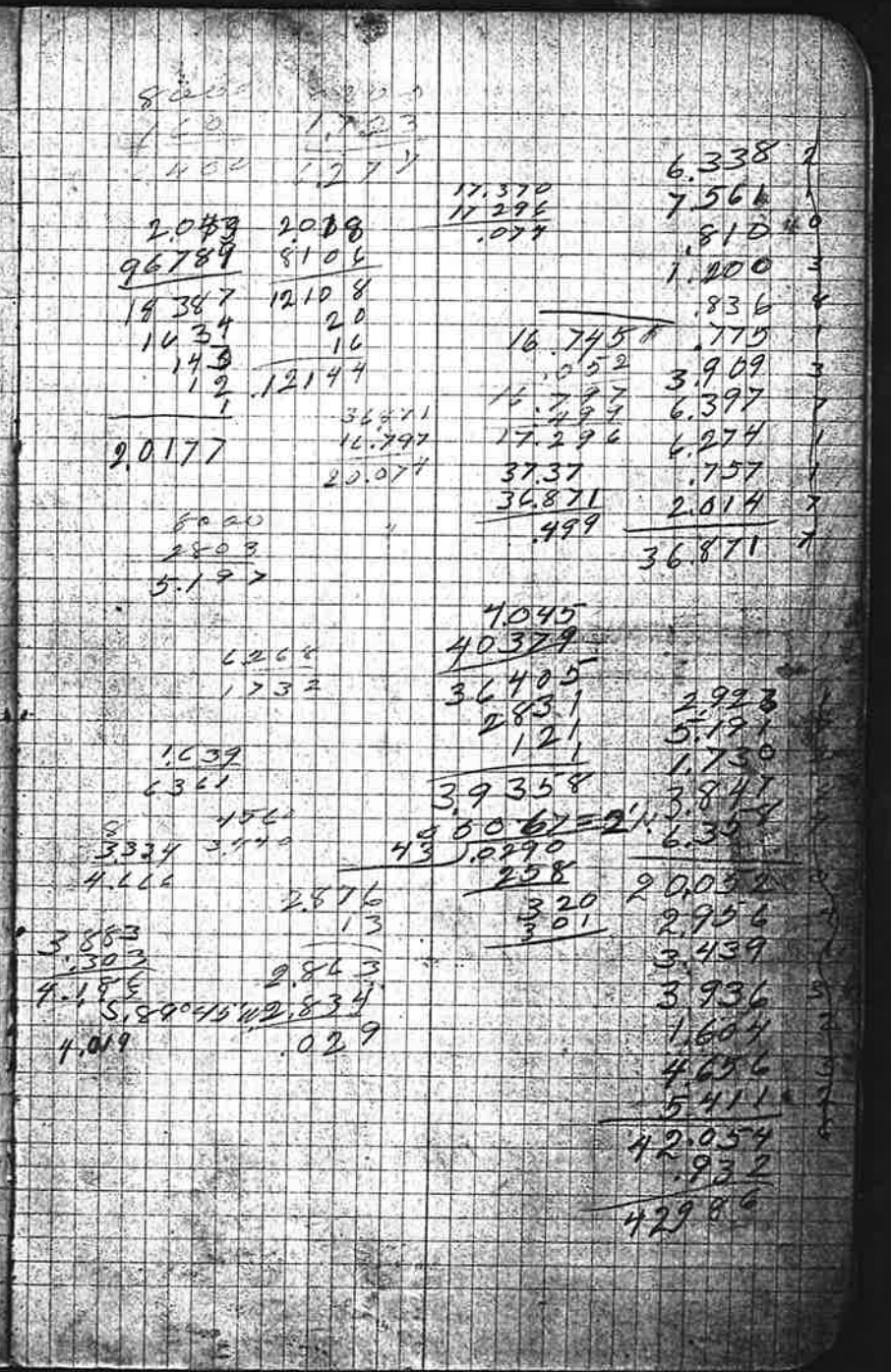
37.370
37.138
.232

7.992 0
6.764 5
6.154 7
3.745 1
12.483 4
37.138
8.114 3
14.328 4
5.727 3
2.963 7
1.943 4
1.994 4
1.893 4
79.402 4

79.402
1.027
80.429
37.37
43.059
1.027
42.032

	L Left 20'	11°10'	5,987		
			7,101		
13			6,381	on line	
14		10°15'	3,404		
15		3°15'	6,733	3.016 =	
16		6°	6,770	2.839 = W. .228	
17		16°52'	.750		
18		10°	1.715		
19			.255		
20	L Right 15°39'		3.344	offset .902 W.	
21		3°20'	6.728		
22	L Right 11'	4°20'	4.244	offset .010 W.	
23		5°35'	.820		
			4.145		
	Striking E. of Stone		.441	S. 67°5C' W. .952	
	set cor. E.		.586		
	Back To △ 4	W. of line .226			
	S. 0°20' W.	S of cor. .527			
	correction E. 27'				
24	(S. 0°07' E)	1°20'	7,700		
			7,700		
		1°	7,700		
		2°	7,700		
			.720		
24				set E. .499	
25		.425'	3.005	S. .2423	
	S. 89°20' W.	3°35'	6.350		
	corrections S.	10° 35'	7.692		

5,987 3,404 .750 1.715 7.101
70189 10489 69 C 59 1848 9 20299 3.000 3
53883 30636 63 5 01543 3 6909 1.178 8
47899 27236 37 5 13 7 2 6390 5.874 8
59 1346 45 6 68 35 7.048 1
4 1 6 13 33 6.381 0
58735 33496 7171 1.6481 7.0479 3.350 2
37.275 6.728 0
37.418 6.733 1
.718 7
3.344 3.344 1.689 2
69942 39269 .230 = 40.005 .253 3
66888 30096 .718 3.220 0
20004 20006 40.287 6.716 2
300 66 37.457 2
23 30 2.830 4.232 2
2 1 .146 .816 4
.9019 3.2199 .2274 .016 57.933 0
.010 .00014 .227
.912 W. 57.7 .008 57.706
1.0217 E. 577
.113 E. 2230
.441 W.
.326
.499 .00589 = 20'
.226 .3330
.273 2885
35 245 4450
280 3939
280 5110
Jan. 1916 offsets
.024 W.
.017 E.
.007 W.
.902 W.
.010 W.
.919 W.
.586 E.
.333
7492 37458
99281 35.035
49226 2.423
61553
15353
699
16
7.5609
.527
7.698
7.700
7.699
7.695
.720
32.039
2.996
35.035
30.1

74

26				.810	
27			3°50'	1,202	
28				.836	
29				.775	
30			6°15'	3,932	
			1°45'	6.400	
31			1°45'	6.274	
32				.757	
cor. 33	Lt. of	3°27'	9°	2.043	offset .121 S.
	Back to △ 25				
34				5.07 E. 2423	
35				E. .499	
					16" pipe
1+53.36	N. 89° 25' E.		3°15'	2928	4" pipe .18
37	corrections 2'		2° 55'	5.197	
38			2° 40'	1.732	
39			5°15'	3.864	
40			1°40'	6.361	
	N. 33' W.		3°40'	3.891	.167 N. from 40 to 41 .101 total
			7°10'	2.999	
41			1°20'	3.440	
			13°20'	4.045	
42				1.604	
43			3°50'	4.626	
44			10 35	5.413	
	F. R. 14" N.	80° W.	.289	.932	
	" 8 N.	11° W.	.240