C.S. # 213

Hardcopy 11-5 # 10

also see notes in file

F. B. 6-47

CHAINS

47

0	3.96	103.96		100.	
-00			3.4	100.56	
+25			3.8	100.1	
-50			3.9	100.0	
+75			~~4.12~~	99.7	
-100			~~4.12~~	99.7	
125			~~4.46~~	99.3	
50			5.9	98.0	
75			7.5	96.4	
200			11.0	~~92.9~~	
225	R.22	95.46	10.52	93.24	
250			8.1	87.3	
275			8.4	87.0	
300			7.6	87.8	
325			7.5	94.4	
50			7.6	96.3	
75			7.7	96.2	
400			7.2	96.7	
25			8.1	95.8	
50			6.5	97.4	
500			5.0	98.9	
			3.9	100.00	
			3.9	100.00	

at 00 elev. Ground Top Tree

Hor 2 sets mg

Continued from Pg 72 Bk 4

#213 Contd Survey #162 Wm Ores

Beg at 0 Woodward Wash

#213

D 1

Point Set -.061

89-14

3-00 8.000

3-20 8.100

+.456

-.061

Time Ar. Ready.

16.711
.091
16.620

at 6 1/2 hrs.

at 60° 6

Burst 5 hrs at .25"

Length - 5 Lines 45.714 Width Horizontal

395
7.989
7.986
16.370
.061
16.309
16.37
.15
.1

11.520
16.431
.089
.061
.150

Set ½ x 24" Galv pipe at +.089 form first cut + .150 form last cut.

Δ's flume North — Δ — + 1°
Lots Right 26' — 1-20
Direct — + 1-40
was Rus. & base
Line corrects
3 West — 4-05
Tan — 4-40
— 9-40
Lots Left 2°-39' — 15-20
— 21-16
10 Rods Left — 1°-02' —
+ West.

Set ¾" x 22" Galv pipe.