C.S. # 892

See notes in file

F.B. 30-68

DELINEATED

FB#30

68 #892 Otto Peterson, Beaver Cr. Area

Road No. 459

T 12 & 13 S R 6 W

Sec 35, T 12 S, R 6 W
Sec 2, T 13 S, R 6 W

PT	
20+37.45	34°57'
+30	38°12'
+20	36°12'
+12	34°06'
20+00	32°00'
+90	29°54'
+80	27°48'
+70	25°42'
+60	23°36'
+50	21°30'
+40	19°24'
+30	17°18'
+20	15°12'
+12	13°06'
19+00	11°00'
+90	8°54'
+80	6°48'
+70	4°42'
+60	2°36'
+50	0°30'
PC 18+41.65	

P.I. - 19+61.55

42° C.L.

Δ = 79°43'

T = 113.9

E = 41.3

C.D. = 189.8

S 15° 04' E.

9+64.25 P.I.

S 26° 45' E

PT	
PT +08.95	31°37½'
5+00	30°11'
+75	26°11'
+50	22°11'
+25	18°11'
4+00	14°11'
+75	10°11'
+50	6°11'
+25	2°11½'
PC 3+11.3	
0+00	

32° C.R.

Δ 63°15'

E = 31.2

C.C. = 197.3

T = 110.3

East

P.I. 03 ¾" pipe

P.I. across 0+80.13 = 20+30 ¾ pipe

¾ pipe

1¼ pipe 01 +20

± both roads E69+459

69

X0+81.5

S 10° 52' E

PT

24+88.5	46-27	
+80	44-04	56° CR
+70	41K	Δ = 92°55'
+60	38-28	E = 46.2
+50	35-40	T = 107.67
+40	32-52	CP = 165.9
+30	30-04	
+20	27-16	
+10	24-28	PI = 24+30.25
24+00	21-40	
+90	18-52	
+80	16-04	
+70	13-16	
+60	10-28	
+50	7-40	
+40	4-52	
+30	2°04	

P.C. 23+22.6

N 85° 13' E

to N. the 0.20' to 20' of 2½" pipe in N. the 2½" pipe

127.51
20
127.67

2½" pipe
20'
P.I.