

IP (Fusselman) Perfs 7190-7200' P 84 BOPD + 76 BW. Pot based
on 24 hr test. GOR 896; gty 42

CONTR Sharp Drilling OPRS ELEV 3444' GL PD 8500' RT

F.R. 9-3-79
(Fusselman)
10-22-79 AMEND RANGE & DISTANCE FROM TOWN: Formerly
reported as R36E; & 3 mi SW/Oil Center
9-4-79 TD 420'; WOC
9-10-79 Drlg 2811'
9-17-79 Drlg 4640'
9-24-79 Drlg 5454' dolo
10-2-79 Drlg 7211' dolo
10-8-79 Drlg "Tight"
DST (Fusselman) 7065-7240', open 4 hrs 15
mins, (Sampler rec 1600 cc's Fluid (50% oil,
25% mud, 25% wtr) + 5.4 CFG), 1 hr ISIP
2103#, FP 372-1159#, 8 hr FSIP 2264#, HP
3476-3479#
DST (Ellenburger) 8300-82', open (NR), rec
752' mud, ISIP 2710#, FP 319-365#, Pkr stuck
& worked loose, HP 3883-3905#
1-3-14 NM

LEA
HUNT, N. B.

Wildcat
8 Weatherly, Mittie

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10-15-79 Drlg "Tight"
10-22-79 TD 8775'; "Tight"
10-30-79 TD 8787'; Swbg
OH 8770-87'
Acid (8770-87') 500 gals (15%)
Swbd 50 BW in 12 hrs (8770-87')
11-6-79 TD 8787'; Prep Perf
Swbd Dry (8770-87')
Could not get Perf gun below 8650'
11-12-79 TD 8787'; PBD 8455'; Swbg
CO to 8772'
BP @ 8730'
Perf (Granite Wash) 8674-80' w/2 SPF
Swbd 66 BW (8674-80')
BP @ 8455'

1-3-14 NM

11-12-79 Continued
Perf (Ellenburger) 8351-55', 8366-68',
8374-78' w/1 SPF
Swbd 48 BW & GCW (8351-78')
11-26-79 TD 8787'; PBD 8455'; fsg BP
Acid (8351-78') 750 gals (15%)
Swbd 75 BGCW w/tr oil in 10 hrs (8351-78')
12-4-79 TD 8787'; PBD 8455'; "Tight"
Acid (8351-78') 350 gals
12-10-79 TD 8787'; PBD 8455'; "Tight"
1-2-80 TD 8787'; PBD 8150'; WOSP
PB to 8150'
Perf (Fusselman) 7190-93', 7196-7200' w/2 SPF
Acid (7190-7200') 500 gals (15%)
Ppd 84 BO + 76 BW in 24 hrs (7190-7200')
1-14-80 TD 8787'; PBD 8150'; Complete

1-3-14 NM

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Continued

Fusselman Discovery; No Suggested Field Name
LOG TOPS: Salt 2433', Queen 3430', Grayburg
3740', San Andres 4035', Glorieta 5120',
Tubb 6095', Abo 6641', Fusselman 7185',
Montoya 7308', Simpson 7538', McKee 7892',
Ellenburger 8323', Granite Wash 8450'
LOGS RUN: BHC, SONL, DILL, SNP, MICL
COMPLETION ISSUED

1-19-80

1-3-14 NM
IC 30-025-70341-79