

660' FNL & 660' FEL
Sec 28, T-22S, R-36E
Elev: 3517' DF; 0' 10' AGL

Completion History:

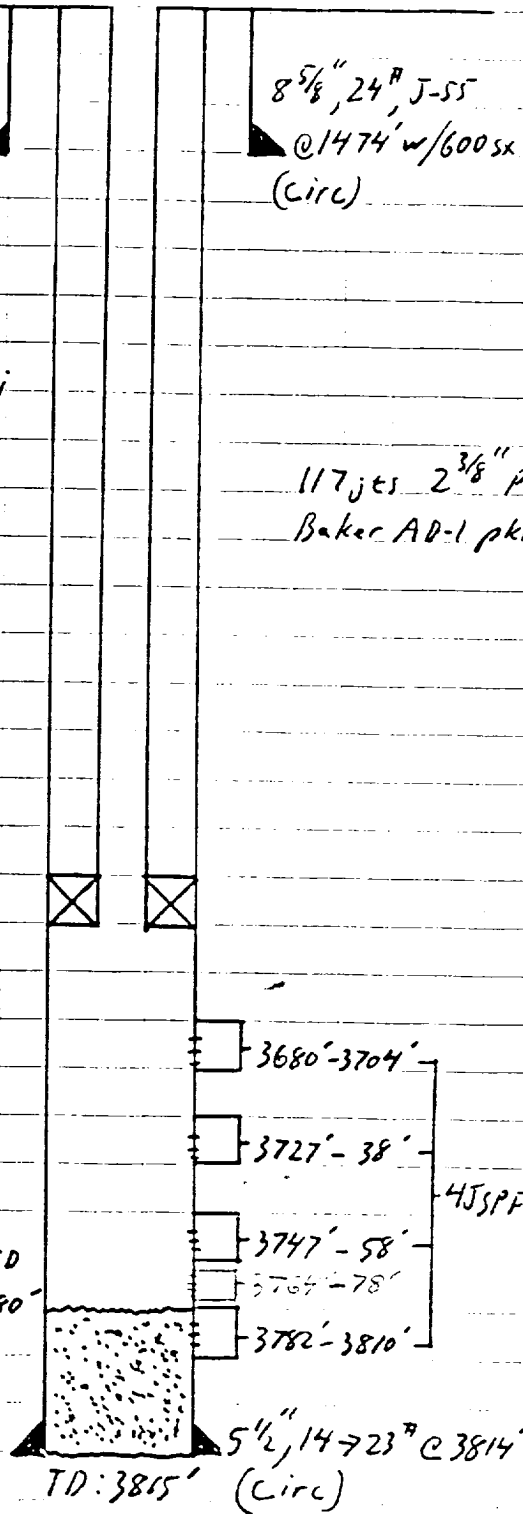
11-12-55: Perf 3680'-3810'
Acid w/3000 gals 15% HCl
Frac w/18,000 gals crude + 1st gal
12-2-67: SI
5-1-74: CO to 3813'. Convert to Inj
7-2-76: Tbs leak
10-16-76: Install PC tbs
8-8-84: CO to 3815'
Acid w/500 gals 15% HCl

Top Salt : 1496'
8^{5/8}" 24" J-55 Base Salt : 3002'
@1474' w/600sx Yates : 3154'
(Circ) 7R : 3390'
Queen : 3764'

117 jets 2^{3/8}" PC tbs
Baker AD-1 pkr @ 3560'

Note: 5^{1/2}" csg

23 ^{1/2} "	N-80	0'-111'	PBD 3780'
17 ^{1/2} "	N-80	111'-665'	
17 ^{1/2} "	J-55	665'-760'	
15.5 ^{1/2} "	J-55	760'-1241'	
14 ^{1/2} "	H-40	1241'-3032'	
14 ^{1/2} "	J-55	3032'-3814'	



Made By JDV
Checked By
Date 7-28-87
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Conoco Inc.
Calculation Sheet

Title South Eunice Unit No 37
Proposed

Job No.

Field NMFU
State NM

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