

CTOC
J F DAY D 1
52 6265
1 105
UNKN-0003
DKOT

CTOC
KUTZ FED 12E
0 182
0 1005
9908-0003
DKOT

CTOC
DAVIDSON GAS COM G 1
79 7390
1 187
5911-0003
DKOT

2 105
6005-0004
DKOT
CTOC
DAVIDSON GAS COM H 1E
7 1023
0 39
8009-0003
DKOT

CTOC
DAVIDSON GAS COM H 1
64 8647
0 131
6005-0003
DKOT

CTOC
KUTZ FED 11
38 4415
2 80
6012-0003
DKOT

CTOC
J F DAY D 1E
0/3 124/524
0/0 13/45
8112-0003/8111-0003
CHCR/DKOT

CTOC
KUTZ FED 12
65 6737
0 111
6011-0003
DKOT

CTOC
DAVIDSON GAS COM G 1E
6 1008
0 59
8102-0003
DKOT

UNIVERSAL RES
KUTZ CNYN 1
53 5163
0 35
5811-0001
DKOT

UNIVERSAL RES
KUTZ CNYN 1E
3 498
0 48
8101-0001
DKOT

BURLINGTON
HUBBELL A 1
33 4084
0 63
6201-0004
DKOT
BURLINGTON
HUBBELL A 1E
7 782
1 94
8104-0004
DKOT

CTOC
HUBBELL GAS COM C 1E
11 1226
2 102
8009-0003
DKOT

CTOC
HUBBELL GAS COM C 1
48 5227
1 94
6411-0003
DKOT

CTOC
DAVIDSON GAS COM F 1E
6 795
1 68
8106-0003
DKOT

CTOC
FED GAS COM 1
43 4105
0 85
5705-0003
DKOT

CTOC
KUTZ DEEP GAS COM D 1
46 3527
1 19
5909-0003
DKOT

CTOC
KUTZ DEEP GAS COM D 1E
4 548
1 54
8012-0003
DKOT

CTOC
DAVIDSON GAS COM F 1
45 3358
0 99
4812-0003
DKOT

CTOC
FED GAS COM 2
99 8332
1 192
5809-0003
DKOT

CTOC
FED A 1E
0 52
0 176
9908-0003
DKOT

CTOC
FRED FEASEL L 1
47 4778
0 132
5907-0003
DKOT

CTOC
FRED FEASEL H 1
36 3742
0 34
5906-0003
DKOT

CONOCO
MCLEOD 2E
2 467
0 2
8112-0002
DKOT

CTOC
FRED FEASEL J 1
76 4091
0 137
5909-0003
DKOT

CTOC
FED A 1
7/41 158/4496
0/0 0/100
5908-7304/5908-0003
GLLP/DKOT

CTOC
FRED FEASEL L 1E
6 946
0 113
8204-0003
DKOT

CTOC
KUTZ FED 13
26 2666
0 86
6011-0003
DKOT

CTOC
FRED FEASEL H 1E
8 982
0 136
8201-0003
DKOT

CONOCO
MCLEOD 2
84 6467
0 161
6003-0003
DKOT

CTOC
FRED FEASEL J 1E
7 879
0 78
8104-0003
DKOT

BEFORE EXAMINER STOGNER
OIL CONSERVATION DIVISION

EXHIBIT NO. _____

CASE NO. _____

WELLS W/PRODUCTION

Operator
Well Name & Number
Cum Oil MBO ● Cum Gas MMCF
Curr Rate Bopd ● Curr Rate Mcfd
Start-End Date
Formation

CROSS TIMBERS OIL COMPANY

SAN JUAN COUNTY, NEW MEXICO
9 SECTION 28-28N-10W
DAKOTA PRODUCERS ONLY

Johnny LeBon	B. Voigt	10/20/2008
Scale 1:24000	1" = 2000'	28-28-10