

PRC USED WELLBORE SKETCH AND WELL HISTORY

ELEV.: DF KB 3573 " ABOVE _____

LEASE & WELL NAME: DUFFIELD
FIELD: DUFFIELD COUNTY: Eddy ST: N.M.
LOCATION: 1980 FSL 1980 FNL SEC 21-T165-R27E

DATE: 3-1-93 BY: DWS REV.: _____ BY: _____

CASING RECORD

SURFACE CASING

O.D.	WT/FT	GRADE	SET AT
<u>13</u>	<u>-</u>	<u>-</u>	<u>275'</u>
<u>9-5/8</u>	<u>-</u>	<u>-</u>	<u>1381'</u>

PRODUCTION CASING

<u>7</u>	<u>-</u>	<u>-</u>	<u>8799</u>
<u>7"</u>	<u>23</u>	<u>A-55</u>	<u>SURF</u>
<u>REP. w/ PATCH @ 3020'</u>			

TUBING

NO. JTS.	O.D.	THD.	TYPE	WT.	GDE.	SET AT
	<u>2"</u>	<u>EUEBRO</u>	<u>EUE</u>	<u>4.7</u>	<u>N-80</u>	

WELL HISTORY:

PROPOSED RE-ENTRY

- 1- INSTALL WHX BOP DRILL OUT
SURFACE PLUG X INT. PLUG @ 1320
- 2- CO X NO TO TOP CSG PLUG 2900X CO TO
TOP OF CSG (7") @ 3020
- 3- RUN 7" CSG w/ BOWEN PATCH LEAD SEAL
X REP CSG. (NO CMT)
- 4- CO INSIDE 7" TO PAR IN HOLE X
TBG TOP @ 8485 MILL OUT PAR
- 5- RUN 2" TBG X PAR RETEST
MORROW "B&C"
- 6- DEPENDING UPON 5 TEST MORROW "A"
w/ NEW PERFS, STIMULATE AS NESS.
- 7- FLW TST & POT.

HOLE SIZE: _____"
TOC: SURF'

13 . 274 .
CMT 275 SX

HOLE SIZE: _____"
TOC: 400X'

9-5/8 . 1381 .
CMT 875 SX

CSG PATCH 3020'

HOLE SIZE: 8-7/4"
TOC: 4080'

PERF 8616-8647
PERF 8690-8715'

7 . 8799 .
CMT 1019 SX

PBTD
CMT PLG
8900-800'
9400-300'
10,100-000'

10/88TD

TD: 10/88 PBD: 8800