

WELL COMPLETION SKETCHES

CONOCO K-G 3IN-10W

WELL

PRIMO FEDERAL #1

FIELD

BLANCO MESAVERDE

DATE

8-13-93



PRESENT COMPLETION



SUGGESTED COMPLETION

PERMANENT WELL BORE DATA

DATA ON THIS COMPLETION

KB 5935'

SURFACE CASING - 10 3/4"

O.D. 32.75# J-55 WELDED

AT COLLARS AND SET AT

214' CMTD WITH 175 SKS

TO SURFACE (13 3/4" HOLE)

SQUEEZED CASING LEAK - 1992'
SQRD WITH 100 SKSTOC (CALCULATED) - 3085'
BASED ON 25% WASHOUT, 297 FT³

PRODUCTION CASING - 7" O.D.

20# 23# J-55 SET AT

4361' WITH 225 SKS CMT

(9" HOLE) (ORIGINAL TD 5135')

PBTD - 5074'

LINER - 5" O.D. 15# J-55

(853') SET FROM 4259-5112'

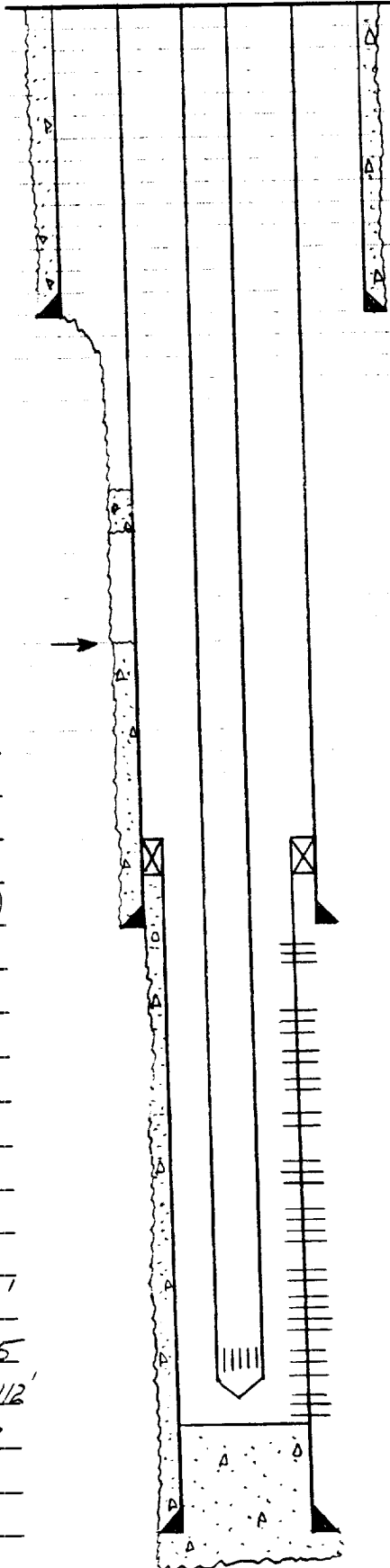
WITH 225 SKS CMT. LINER

TOP SQUEEZED WITH 100 SKS

DUE TO FAULTY HANGER

(6 1/4" HOLE)

TD - 5140'

LOCATION: 1650' FSL & 1650'
FWL, SECTION G-T3IN- RIDW

TUBING STRING - 2 3/8" O.D.

4.7# J-55 SET AT 5040'

BTM 2 JOINTS SLOTTED & ORANGE
PEELED.

PERFORATIONS:

CLIFFHOUSE: 4430-48', 4489-4516'

MENESEE: 4538-43', 57-62'

4622-28', 4709-25', 4784-4810'

POINT LOOKOUT: 4914-21', 31-85'

5023-38', 53-58', 66-73'

RECEIVED

DEC 27 1993

OIL CON. DIV.,
DIST. 3