

Proposed Schematic

Surface

9 5/8" #

Gr @ 295'

Cmt. w/ 250 Sxs.

TOC @

Hole Size 12 1/4"

Max Mud Wt. #

WELL: CARDON Com #1

LOCATION: NENE (1120' FUL X 1050' FEL)
SEC 27- T32N-R13W SAN JUAN

SPUD DATE: 10/20/80

COMPL. DATE: 1/30/81

T.D.: 6998 PBTD: ?? (SURFACE)

FIELD: BLANCO MESA-Verde

ZONES: MESA-Verde

PERFS: 4137-4496' gross interval
(Squeezed w/ 150 SXS IN
JANUARY 1981)

STIMULATION:

* PLANNED DISPOSAL ZONES
IN THE MORRISON FAULT
ENTRADA ZONES AT EST.
DEPTHS OF 6750'-7900'

Production

7" 20 #

Gr @ 5099'

Cmt. w/ 950 Sxs.

TOC @ PROBABLY SURFACE

Hole Size 8 3/4"

Max Mud Wt. #

NOTE: IN ADDITION TO 3 STRINGS
OF CASING & CEMENT,
WILL HAVE NEW 2 3/8" TBG
& PACKER INSIDE OF
4 1/2" CASING WITH PACKER
FLUID IN THE ANNULUS

FORMATION TOPS

L.E. O'Connell
5/14/96DARLOTA 6535'
MORRISON 6750'
EST. BLUFF 7300'
EST. SUMMERVILLE 7460'
EST. ENTRADA 7600'
EST. CHINLE 7920'PROPOSED 4 1/2" CSG
SURFACE TO TD
3 STAGE CEMENTED TO SURFACEDRILL 6 1/4"
Hole TO 8000' EST.

DISPOSAL ZONES *

5099'

295'

