

GRAHAM STATE (NCT-1) ⁴ L
 1980' FSL & 560' FWL
 UNIT L - SEC 19 - T215 - R37 E
 DRINKARD-PADDOCK DUAL
 GL 3515' TCG. H = 12.00'

SCHEMATIC DIAGRAM
 OF PROPOSED HOOK-UP

13 3/8" - 48# CSG.
 @ 355' - CMT. CIRC.

2 3/8" OD EVE 8 RT
 4.70" J-55 TUBING,
 BTM PORTION 4" TURNED
 DOWN CPLGS.

TOP OF 7" LINER @ 3601' →

9 5/8" - 36# CSG.
 @ 3700' 4" 400 SK.
 TSITC 2450'

PROPOSED PENROSE SKELLY
 PERFS IN THE INTERVAL
 3700' to 3900'

2 3/8" OD EVE 8 RT
 4.70" J-55 TUBING
 LONG STRING

← 3649' ± - SN IN SHORT STRING
 ← 3650' ± - PARALLEL STRING
 ANCHOR

← 5134' ± - SN
 ← 5135' ± - PROPOSED RETRIEVABLE
 PRODUCTION PREHANGER
 (BAKER LOK-SET, OR EQUIV.)

PADDOCK PERFS.
 5176' - 5186'
 1/2, 1 1/2" J4PF

← 6465' ± - TOP OF CMT. PLUG
 ← 6500' - BAKER MOD. D
 PKR MDR-PLUG
 INSTALLED

DRINKARD PERFS.
 6575' to 6667'

7" - 23# LINER
 @ 6700' 4" 507 SK.
 TESTED TOP & BOTTOM
 4" 1800# - OK.

← 6676' - PAD

TD 6700'

G. STONE
 6-18-74