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SCHEDULED WELL SURVEILLANCE CORPORATION	
Gamma Ray - Neutron COMPANY: LOWE 20 #1 PRODUCT: FEL WELL: BRADY #1 FIELD: 1650' FNL & 1980' FEL LOCATION: 20, T 13 S - R 38 E COUNTY: LEA STATE: NEW MEXICO DATE: 11/16/95 TIME: 10:00 AM BY: [Signature] CHECKED: [Signature] APPROVED: [Signature]	

maralo
LOWE 20 #2
 1650' FNL & 1980' FEL
 Section 20, T 13 S - R 38 E

TD 10,000'

COMPANY MARALO INCORPORATED	
WELL: LOWE 20 #1	
FIELD: WILDCAT	
COUNTY: LEA	STATE: NEW MEXICO
LOG TYPE: COMPENSATED NEUTRON	
LITHO DENSITY	
NATURAL GAMMA RAY	
MARALO, INC.	

LOWER WOLFCAMP**DOUBLE X MARKER**DATUM
-5600'DATUM
-5600'

DST #1:
 GTS 30 min.
 Rec. 560' O&GCM (20% Oil) +
 970' Free Oil Spl ch 2.61 CFG +
 550cc Oil + 750cc Mud.
 90" ISIP 3865#
 FP 362-978#
 240" FSIP 3657#

DST #2:
 GTS 28 min.
 Rec. 43 bbls Free Oil + 30 bbls
 HO&GCM (20% Oil) + 90'
 brackish water. Spl Ch rec. 4.96
 CFG + 700cc Free Oil + 850 cc
 brackish wtr.
 90" ISIP 3316#
 FP 1663-2542#
 480" FSIP 3781#

3 BROTHERS

DST #3
 GTS 10"
 Rec. 7 bbls Free Oil + 81 bbls SW
 Spl Ch .37 CFG + 100 cc FO +
 1850cc SW
 90" ISIP 3745#
 FP 614-3036#
 480" FSIP 3657#

DST : 9595' - 9612'
 op 2 hrs., Rec. 1800' VSO&GCM &
 600' salty sul water, & 450' salty su wtr below sub.
 FP 426-1062#.
 SIP 2372#/30 min;

DST : 9647 - 64'
 op 1 hr. & 40 min. Rec. 9414' gas in DP.
 150' HO&GCM & 90' O&GC salty sul wtr & 30' salty sul wtr.
 FP 70-132#.
 SIP 1410#/30 min.

TD 12,461'

TD 12,537'

BEFORE THE
 OIL CONSERVATION DIVISION
 Santa Fe, New Mexico
 Case No. 11428 Exhibit No. 8
 Submitted by: Maralo, Inc.
 Hearing Date: November 16, 1995

maralo
BRONCO SW PROSPECT
 LEA COUNTY, NEW MEXICO
WOLFCAMP
STRUCTURAL CROSS SECTION
DATUM -5600'

C.S.L.

9/95