

WRS COMPLETION REPORT

REISSUES SEC 5 TWP 16S RGE 34E
PI# 30-T-0010 06/05/89 30-025-30383-0000 PAGE 1

NMEX LEA * 1874FSL 1874FWL SEC NE SW
STATE COUNTY FOOTAGE SPOT
SANTA FE ENERGY D D
OPERATOR WELL CLASS INIT FIN

1 HUMBLE-HUME "5A" STATE
WELL NO. LEASE NAME
4152KB 4140GR HUME N
OPER ELEV FIELD POOL AREA

API 30-025-30383-0000
LEASE TYPE NO. PERMIT OR WELL ID NO.

06/21/1988 07/16/1988 ROTARY D&A-OG
SPUD DATE COMP. DATE TYPE TOOL STATUS
10100 WOLFCAMP WILLBROS DRLG 6 RIG SUB 11
PROJ. DEPTH PROJ. FORM CONTRACTOR
DTD 10217 FM/TD WOLFCAMP

DRILLERS T.D. LOG T.D. PLUG BACK TO OLD T.D. FORM T.D.

LOCATION DESCRIPTION

IRREG SEC
13 MI NE MALJAMAR, NM

WELL IDENTIFICATION/CHANGES

FTG CHGD FROM 1980 FSL, 1980 FWL OF SEC

CASING/LINER DATA

CSG 13 3/8 @ 497 W/ 475 SACKS
CSG 8 5/8 @ 4470 W/ 2460 SACKS
PLUGS @ 9515-9615 W/50 SX, 7753-7853 W/50 SX,
5904-6004 W/50 SX, 4420-4520 W/50 SX, 1580-1680 W/50
SX, SURF W/10 SX

TYPE	FORMATION	LTH	TOP DEPTH/SUB	BSE DEPTH/SUB
LOG	SN ANDRS		5216 -1076	
LOG	GLORIETA		5904 -1764	
LOG	TUBB		7315 -3175	
LOG	ABO		9560 -5420	
LOG	WOLFCAMP		9796 -5656	
SUBSEA MEASUREMENTS FROM GR				

CORES

CORE 1 10075-10095 REC 19.00FT WOLFCAMP CONV D
NO DESCRIPTION AVAILABLE

CONTINUED IC# 300257023888

REISSUES SEC 5 TWP 16S RGE 34E
PI# 30-T-0010 06/05/89 30-025-30383-0000 PAGE 2

SANTA FE ENERGY D D
1 HUMBLE-HUME "5A" STATE

CORES

CORE 2 10096-10134 REC 38.00FT WOLFCAMP CONV D
NO DESCRIPTION AVAILABLE

FORMATION TEST DATA

DST 1 STRD 10077-10118 WOLFCAMP S
REC 78.0 FT G&MCO 400.0 CC OIL
INIT OP 10M IFP 48 FFP 48
FINAL OP 1H30M IFP 48 FFP 48
ISIP 2850 1H30M FSIP 3365 5H IHP 4729 FHP 4685
SPL CHAM PRESS FINAL 1750

LOGS AND SURVEYS /INTERVAL,TYPE/

LOGS GR DI BHC
LOGS ACSL CZDN

DRILLING PROGRESS DETAILS

SANTA FE ENERGY
500 W ILLINOIS
MIDLAND, TX 79701
915-687-3551
05/16 LOC/1988/
07/12 DRLG, NO DETAILS
07/20 10217 TD, HOLDING FOR DATA
TD REACHED 07/14/88 RIG REL 07/16/88
08/15 10217 TD
COMP 7/16/88, D&A
TWO CORES, ONE DST RPTD
05/31 REISSUED TO ADD CORES, DST
REPLACEMENT FOR CT ISSUED 8/22/88