

ACQUISITION HUNDO (PAULEY) FIELD TUCKER RANCH (BOUGH C) LOCATION 1980' FSL & 1980' FSL

WELL PROFILE

TD	DRILL PIPE 9400	LOG
PBTD	DRILL PIPE	GAMMA-RAY

ELEVATION

DATUM POINT (GRD-RE-DF)

DATUM POINT ELEVATION

CASING DESIGN

HOLES

SIZE	WEIGHT	GRADE	THREAD	MAKE	NO JTS	FOOTAGE
11 3/4				17 1/2" (CMT CIRC)	11	398
8 5/8						3947
4 1/2		N80	LTC		43	
4 1/2		J-55	LTC		202	
				CMT W/ 9005X 50/50 ADZ		9412
				TOL - TEMP SUR @ 7200'		

PERFORATED INTERVAL	FORMATION	REMARKS
9230-41	ISPF	CIBPC 9204'
8992-98	ISPF	CIBPC 8990'
8894-8903	ISPF	CIBPC 8880'
8850-56	ISPF	CIBPC 8495'
8345-49	ISPF	
8351-58	ISPF	

COMMENTS:

DRILLING: TOP SAN ANDRES ± 3365' CANYON ± 8618'

LOGS ND W/ GR & CAL TO TD LATRULOG - COULD NOT GET TO BOTTOM

COMPL: RUN GRN-CCL PERF 9230-41 W/ ISPF BD ARRS @ 1700' & 1/2 B.

ISIP-2900' SM-IN-700' 10-M-IN-280' 15-M-IN-60' SWABBED AGL

CIBPC 9204' WATER PERF 8992-98 W/ ISPF AR W/ 250 GAL 15% NE. BDP-2900'

C 1/2 BAM. ISIP-3225' SM-IN-2175' 15"-3000' TEST WATER

SET CIBPC 8980' PERF 8894-8903 W/ ISPF AR W/ 250 GAL 15% NE.

PLUGGED @ 2900' C 1/2 BAM. ISIP-2900 5"-2950' 15"-2650'

REAR W/ 1000 GAL 15% NE. RATE 2 1/2 BPM @ 3900' SWAB BACK LOAD

NO SHOW OF OIL - SLIGHT SHOW GAS SET CIBPC 8880'

PERF 8850-56 W/ ISPF AR W/ 250 GAL 15% NE. BDP-2700'

0.7 BAM @ 3400' ISIP-3100' 5"-2800' 10"-2700' 15"-2700'

SWAB BACK LOAD - NO SHOW OIL OR GAS SET CIBPC 8495' PERF

(BOUGH C) 8345-49 & 8351-58 W/ ISPF AR W/ 250 GAL 15% NE.

BDP-600' @ 1 BPM. ISIP-VAC SWAB 5% OIL SITP-100'

FLR 4000' SWB 200 BBL @ 10 1/2 CMT REAR W/ 1000 GAL 15% NE & 20 BBL

3 BPM @ 3000' (BALL OUT) ISIP 1500' 5"-1000' 10"-VAL FLR 2500'

SUBMITTED BY

CWH

DATE

12/22/92

APPROVED BY