

WRS COMPLETION REPORT

COMPLETIONS
PI# 30-T-0008 07/17/92 SEC 1 TWP 17S RGE 36E
30-025-31553-0000 PAGE 1

NMEX LEA * 2515FNL 1462FWL SEC SE NW
STATE COUNTY FOOTAGE SPOT
GREENHILL PET D DO
OPERATOR LOVINGTON (SAN ANDRES) UNIT
87 LEASE NAME
WELL NO. 3846KB 3830GR LOVINGTON
OPER ELEV FIELD POOL/AREA
API 30-025-31553-0000

04/25/1992 06/09/1992 ROTARY VERT
SPUD DATE COMP. DATE TYPE TOOL HOLE TYPE STATUS
5150 GRBG-SAD GRACE DRLG 467 RIG SUB 15
PROJ. DEPTH PROJ. FORM CONTRACTOR
DTD 5150 PB 5102 FM/TD SN ANDRS
DRILLERS T.D. LOG T.D. PLUG BACK TO OLD T.D. FORM T.D.

LOCATION DESCRIPTION

6 MI SE LOVINGTON, NM

WELL IDENTIFICATION/CHANGES

PROJ FM CHGD FROM SAN ANDRES

CASING/LINER DATA

CSG 8 5/8 @ 1330 W/ 550 SACKS
CSG 5 1/2 @ 5150 W/ 1150 SACKS

TUBING DATA

TBG 2 7/8 AT 5028

INITIAL POTENTIAL

IPP	1UO	688BW	24HRS
SN ANDRS PERF	W/	2/FT	4638- 5072 GROSS
PERF 4638- 4661	4670- 4682	4701- 4707	4710- 4712
PERF 4819- 4821	4866- 4870	4889- 4890	4896- 4899
PERF 4904- 4916	4927- 4934	4943- 4943	4956- 4956
PERF 4978- 4979	4986- 4995	5020- 5038	5045- 5049
PERF 5052- 5060	5064- 5064	5066- 5066	5070- 5072
ACFR 4638- 5072	14000GALS		

ADDTVC02

40 TONS

GOR TSTM

FIELD

/RESERVOIR

CONTINUED IC# 300257009892

COPYRIGHT 1992



Petroleum Information Corporation

PI-WRS-GET
Form No 187

COMPLETIONS
PI# 30-T-0008 07/17/92 SEC 1 TWP 17S RGE 36E
30-025-31553-0000 PAGE 2

GREENHILL PET
87 LOVINGTON (SAN ANDRES) UNIT D DO

INITIAL POTENTIAL

PPD 688 BW W/TR /GRAYBURG-SAN ANDRES
GTY-NO DETAILS OIL IN 24 HRS

TYPE	FORMATION	LTH	TOP DEPTH/SUB	BSE DEPTH/SUB
LOG	SVN RVRS		3285 561	
LOG	QUEEN		3699 147	
LOG	GRAYBURG		4391 -545	
LOG	SN ANDRS		4598 -752	

SUBSEA MEASUREMENTS FROM KB

LOGS AND SURVEYS /INTERVAL,TYPE/

LOGS CCL

DRILLING PROGRESS DETAILS

GREENHILL PET
11490 WESTHEIMER
STE 200
HOUSTON, TX 77077
713-589-8484
03/30 LOC/1992/
04/30 DRLG 4890
05/07 5150 TD, WOCT
07/16 TD REACHED 05/02/92 RIG REL 05/02/92
5150 TD, PB 5102
COMP 6/9/92, IPP 688 BWPD, TR OIL,
GOR TSTM, GTY (NR)
PROD ZONE - GRAYBURG-SAN ANDRES 4638-5072
NO CORES OR DSTS RPTD