

WRS COMPLETION REPORT

REISSUES
PI# 30-T-0006 05/22/89 SEC 27 TWP 18S RGE 38E
30-025-23375-0002 PAGE 1

NMEX LEA * 1200FNL 470FWL SEC NW NW
STATE COUNTY FOOTAGE SPOT
SHELL OIL IWX IW
OPERATOR N HOBBS (GRAYBURG-SAN ANDRES) UT SEC 27
WI-111 LEASE NAME
WELL NO. HOBBS
3641GR FIELD/POOL AREA
OPER ELEV API 30-025-23375-0002
PERMIT OR WELL ID. NO.

LEASE TYPE NO. W-INJW
STATUS
06/23/1981 06/29/1981 WO-UNIT
SPUD DATE COMP DATE TYPE TOOL
4244 GRBG-SAD NOT RPTD
PROJ. DEPTH PROJ. FORM CONTRACTOR
DTD 4360 PB 4244 OTD 4360 FM/TD SN ANDRS
DRILLERS T.D. LOG T.D. PLUG BACK TO OLD T.D. FORM T.D.

LOCATION DESCRIPTION

HOBBS, NM TOWNSITE

WELL IDENTIFICATION/CHANGES

API CHGD FROM 30-025-23775-0002

PRODUCTION TEST DATA

SN ANDRS OPENHOLE 4222- 4360
OPEN 4222- 4360 4244- 4360
PLUG @ 4244
GRAYBURG PERF 4161- 4222
PERF 4161- 4222 6000GALS
ACID 4161- 4244 4161- 4222

MISCELLANEOUS

OPR- SHELL OIL

DRILLING PROGRESS DETAILS

SHELL OIL
BOX 576
HOUSTON, TX 77001
713-870-2121
OWWO: OLD INFO: FORMERLY SHELL OIL #6 SANGER.
8 5/8 @ 347 W/275 SX, 5 1/2 @ 4222 W/450 SX.
OTD 4360. RE-COMP 5/8/74. IPP 16 BO, 10 BWPD.

CONTINUED IC# 300257031382

Petroleum Information

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PI-WRS-GET
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SHELL OIL
WI-111

N HOBBS (GRAYBURG-SAN ANDRES) UT SEC 27 IWX IW

DRILLING PROGRESS DETAILS

PROD ZONE: SAN ANDRES 4222-4360 (OPENHOLE).
NORTH HOBBS (GRAYBURG-SAN ANDRES) UNIT SEC 27
04/24 WATER INJECTION WELL
04/24 LOC/1982/
4360 TD, PB 4244
COMP 6/29/81, WIW
INJ ZONE - GRAYBURG-SAN ANDRES 4161-4244
(PERF & OPENHOLE)
05/18 REISSUED TO CORRECT API
REPLACEMENT FOR CT ISSUED 4/24/82

.. 77 N/A

API MN 2373

MAI

((7 4) 2 2) !

4-4-54 MM

Re SPD 6-23-81

ME 6-24-61

WELL CLASS: INIT [WXFIN] W USE CODE

SYNOPSIS

1. DATA	2. ANALYSIS
1.1. Data Source	2.1. Data Cleaning
1.2. Data Description	2.2. Data Transformation
1.3. Data Quality	2.3. Data Visualization
1.4. Data Access	2.4. Data Archiving
1.5. Data Security	2.5. Data Backup
1.6. Data Privacy	2.6. Data Recovery
1.7. Data Compliance	2.7. Data Migration
1.8. Data Governance	2.8. Data Integration
1.9. Data Stewardship	2.9. Data Interoperability
1.10. Data Lifecycle	2.10. Data Retention
1.11. Data Archiving	2.11. Data Purging
1.12. Data Backup	2.12. Data Restoration
1.13. Data Recovery	2.13. Data Archiving
1.14. Data Migration	2.14. Data Integration
1.15. Data Interoperability	2.15. Data Interoperability
1.16. Data Retention	2.16. Data Retention
1.17. Data Purging	2.17. Data Purging
1.18. Data Restoration	2.18. Data Restoration
1.19. Data Archiving	2.19. Data Archiving
1.20. Data Backup	2.20. Data Backup
1.21. Data Recovery	2.21. Data Recovery
1.22. Data Migration	2.22. Data Migration
1.23. Data Interoperability	2.23. Data Interoperability
1.24. Data Retention	2.24. Data Retention
1.25. Data Purging	2.25. Data Purging
1.26. Data Restoration	2.26. Data Restoration
1.27. Data Archiving	2.27. Data Archiving
1.28. Data Backup	2.28. Data Backup
1.29. Data Recovery	2.29. Data Recovery
1.30. Data Migration	2.30. Data Migration
1.31. Data Interoperability	2.31. Data Interoperability
1.32. Data Retention	2.32. Data Retention
1.33. Data Purging	2.33. Data Purging
1.34. Data Restoration	2.34. Data Restoration
1.35. Data Archiving	2.35. Data Archiving
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1.37. Data Recovery	2.37. Data Recovery
1.38. Data Migration	2.38. Data Migration
1.39. Data Interoperability	2.39. Data Interoperability
1.40. Data Retention	2.40. Data Retention
1.41. Data Purging	2.41. Data Purging
1.42. Data Restoration	2.42. Data Restoration
1.43. Data Archiving	2.43. Data Archiving
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1.45. Data Recovery	2.45. Data Recovery
1.46. Data Migration	2.46. Data Migration
1.47. Data Interoperability	2.47. Data Interoperability
1.48. Data Retention	2.48. Data Retention
1.49. Data Purging	2.49. Data Purging
1.50. Data Restoration	2.50. Data Restoration
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1.55. Data Interoperability	2.55. Data Interoperability
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1.81. Data Purging	2.81. Data Purging
1.82. Data Restoration	2.82. Data Restoration
1.83. Data Archiving	2.83. Data Archiving
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1.85. Data Recovery	2.85. Data Recovery
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1.87. Data Interoperability	2.87. Data Interoperability
1.88. Data Retention	2.88. Data Retention
1.89. Data Purging	2.89. Data Purging
1.90. Data Restoration	2.90. Data Restoration
1.91. Data Archiving	2.91. Data Archiving
1.92. Data Backup	2.92. Data Backup
1.93. Data Recovery	2.93. Data Recovery
1.94. Data Migration	2.94. Data Migration
1.95. Data Interoperability	2.95. Data Interoperability
1.96. Data Retention	2.96. Data Retention
1.97. Data Purging	2.97. Data Purging
1.98. Data Restoration	2.98. Data Restoration
1.99. Data Archiving	2.99. Data Archiving
1.100. Data Backup	2.100. Data Backup

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WATER INJECTION WELL.

2471

PD 4244 WO (Grayburg-San Andres)

(Orig. #6 Sanger, emp 2-16-70 from 1967

OH 4222-75, OTD 4275; OWDD & Re-comp

from (San Andres) OH 4222-4360, off

WATER INJECTION WELL.

TD 4360; PBD 4244; Complete

PB to 4244

Perf (Grayburg) 4161-4222 (overlaid)

Acid (4161-4244) 6000 gals

COMPLETION ISSUED:

4-4-54 NM

FO 30-025-707

Re-5-19-74 CMP Re-5-8-74		CLASS DO		ELEV		L & S	
FORMATION	DATUM	FORMATION	DATUM	FORMATION	DATUM	FORMATION	DATUM
8 5/8" at 347' w/275 sx							
5 1/2" at 4222' w/450 sx							
TD	4360' (SADR)		PBD				

IP (San Andres) OH 4222-4360' P 16 BOPD + 10 BW. Pot
based on 24 hr test. GOR 7500 , Grav (NA)

CONTR	OPRS ELEV	3641' GL	PD	4400'	TYPE	RT
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F.R. 4-29-74
(San Andres)
(Orig. comp 2-16-70 From (San Andres) OH
4222-4275', OTD 4275')
3-22-74 TD 4275'; CO Hole
4-2-74 TD 4360'; TO Pmp
Drlg out to 4360'
Cored 4280-4310', rec 30' w/oil seepage
Cored 4310-4336', rec 25' w/oil seepage
Cored 4336-4360', rec 7' w/oil seepage
Acid (OH 4222-4360') 2000 gals (15% NEA)
Ppd 8 BO + 22 BW (4222-4360')

LEA
SHELL OIL CO.

Hobbs
#6 Sanger
Sec 27, T18S, R38E

NM
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4-11-74	TD 4360'; SI BHP
4-29-74	TD 4360'; TO Pmp Ppd 16 BO + 12 BW (4222-4360') (Ppd off)
5-7-74	TD 4360'; RU Plg Ut
5-15-74	TD 4360'; WO Pot Ppd 16 BO + 10 BW in 2 hrs (4222-4360')
5-20-74	TD 4360'; COMPLETE
5-25-74	COMPLETION REPORTED
