

Submit 1 Copy To Appropriate District
Office
District I
1625 N French Dr., Hobbs, NM 88240
District II
1301 W. Grand Ave., Artesia, NM 88210
District III
1000 Rio Brazos Rd., Aztec, NM 87410
District IV
1220 S. St. Francis Dr., Santa Fe, NM
87505

State of New Mexico
Energy, Minerals and Natural Resources

Form C-103
October 13, 2009

OIL CONSERVATION DIVISION
1220 South St. Francis Dr.
Santa Fe, NM 87505

WELL API NO.	30-015-00211
5. Indicate Type of Lease STATE ☐ FEE ☒	
6. State Oil & Gas Lease No.	
7. Lease Name or Unit Agreement Name West Dayton	
8. Well Number	1
9. OGRID Number	18917
10. Pool name or Wildcat Rio Penasco San Andres Gas	
11. Elevation (Show whether DR, RKB, RT, GR, etc.) 4,442 GL	

SUNDY NOTICES AND REPORTS ON WELLS
(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A
DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH
PROPOSALS.)

1. Type of Well: Oil Well ☐ Gas Well ☒ Other ☐

2. Name of Operator
Read & Stevens, Inc.

3. Address of Operator
P. O. Box 1518, Roswell, NM 88202

4. Well Location
Unit Letter P : 990 feet from the South line and 990 feet from the East line
Section 19 Township 18S Range 26E NMPM County Eddy

11. Elevation (Show whether DR, RKB, RT, GR, etc.)
4,442 GL

12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data

NOTICE OF INTENTION TO:	SUBSEQUENT REPORT OF:
PERFORM REMEDIAL WORK ☐	REMEDIAL WORK ☐
TEMPORARILY ABANDON ☐	ALTERING CASING ☐
PULL OR ALTER CASING ☐	COMMENCE DRILLING OPNS. ☐
DOWNHOLE COMMINGLE ☐	CASING/CEMENT ☐
OTHER: ☐	OTHER: ☐

13. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Completions: Attach wellbore diagram of proposed completion or recompletion.

* Read & Stevens, Inc. proposes to Plug and Abandon the West Dayton #1 as follows: MIRU. POH w/rods and tbg. Pump 100' Class C cmt plug from 1250' - 1350'. Tag cmt. 60' of Class C cmt plug at surface. Tag cmt. Install dry hole maker and reclaim surface per OCD guidelines. *Perf. + Seiz. at 60'*
See attached Plug and Abandonment Procedure.

* - Perfs. AT. 1470' - 88' - Cmt Plug from 1420' - 1576' - WOC TAG
1506' - 26'

Spud Date:

04/25/01

Rig Release Date:

06/22/01

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

ORIGINAL

SIGNATURE

David Luna

David Luna
cn=David Luna, o=Read & Stevens,
Inc., ou, email=dluna@read-
stevens.com, c=US
2010 01 27 15:27:33 -07'00'

TITLE Petroleum Engineer

DATE 01/27/10

Type or print name David Luna

E-mail address: dluna@read-stevens.com

PHONE: 575-622-3770

For State Use Only

APPROVED BY

David Luna

TITLE

DATE

2/1/2010

Conditions of Approval (if any):

Approval Granted providing work
is complete by 5/1/2010

READ & STEVENS, INC
Plug and Abandon Procedure

WELL NAME: West Dayton #1
API NUMBER: 30-015-00211 **LSE #:** NM 027963
FIELD NAME: Rio Penasco, San Andres (Gas)
LOCATION: Eddy County, New Mexico Sec. 19 T18S-R26E, 990 FSL, 990 FEL
TD: Original: 9124' Current PBTD: 1737'
Hole Size: 7 7/8"
ELEVATIONS: GL=3442', KB=3457' (15')
CSG: 8 5/8" 24# J55 @ 1291' (TOC=surface), 4 1/2" 11.6# J55 @ 1782' (TOC=750')
Old PA INFO: Plugs: 2250-2350, 4300-4400, 5500-5600, 7200-7300, 8670-9070
Old Perfs: 8992-9069
PERFS: San Andres: 1306-14, & 1470-1526
Wellbore: Exhibit A: Current Exhibit B: Proposed

CONTACT LIST

Operator: Read & Stevens, Inc. 575 622-3770 8-5 M-F Office
400 Penn Plaza, Suite 1000 Roswell, NM 88201 575 622-8643 fax
Company Rep: Will Palmer 390-2424
Joe Tovar 390-2425
Engineer: David Luna 622-3770, ext. 213 626-9395 cellular
dluna@read-stevens.com

Procedure:

- * — 1. Pull rods and tubing. *1364'*
2. Pump 100' cement plug from 1250' - ~~1350'~~ *1364'* Tag
3. 60' cmt plug at surface. * *Perfs. & 5' 42" @ 60'*
4. Install dry hole marker.
5. Reclaim surface per OCD recommendations.

Directions to Well:

South of Artesia on 285 for about 6 miles. Right (west) for 1 mile. South 1 mile. Location on right.

* - Perfs. @ 1470' - 88' - CMT Plug from 1420' - 1576' WOC TAG.
1506 - 26'

Read Stevens Inc.

West Dayton #1

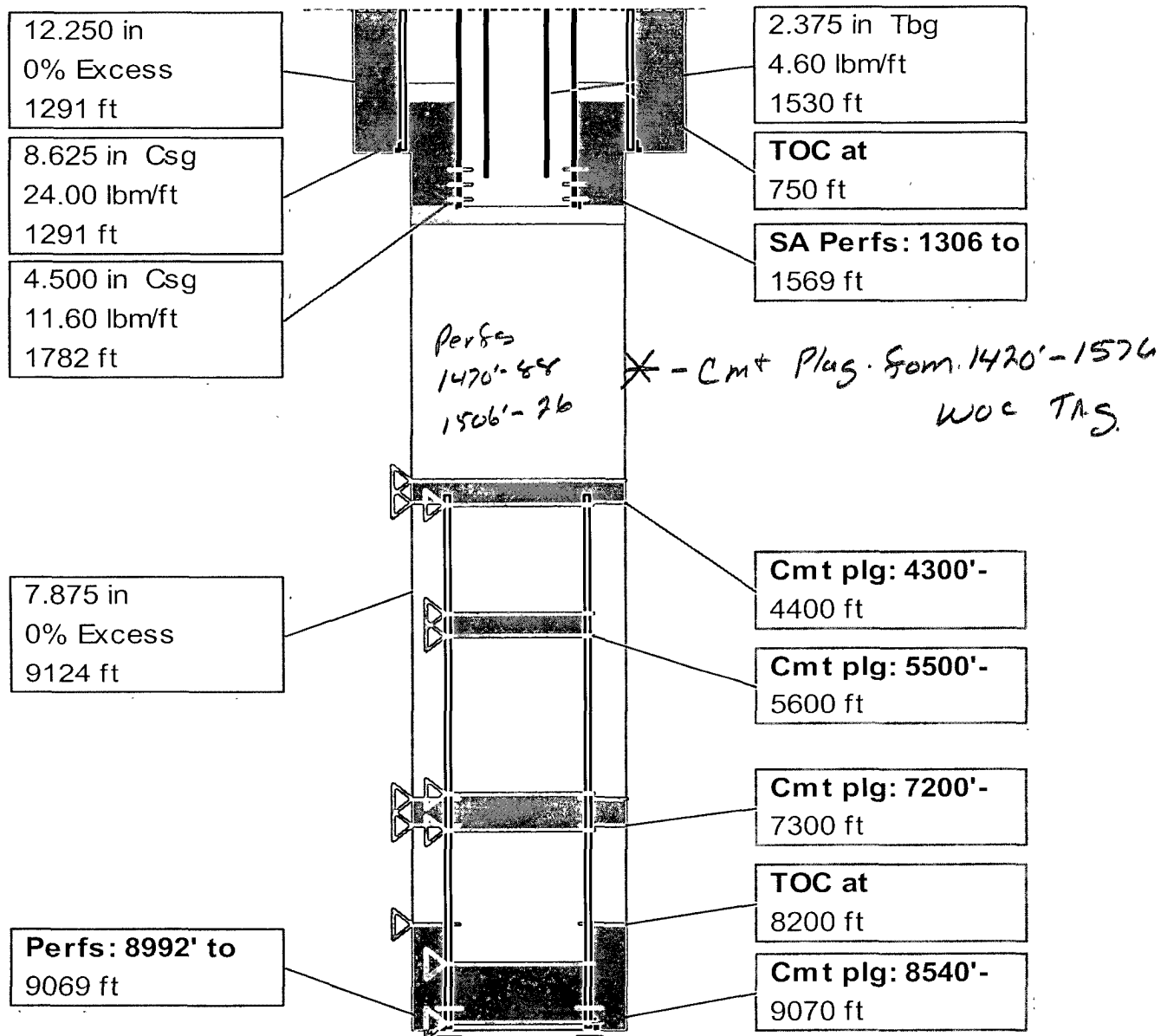
S19,T18S,R26E,990FS,990FE

API:30-015-00211, Prop #27963

Pool: Rio Penasco, San Andres: #97123

GL: 3442, KB: 3457 (15')

Exhibit A: Current San Andres Completion



i-Handbook*

- *a mark of Schlumberger

Read Stevens Inc.

West Dayton #1

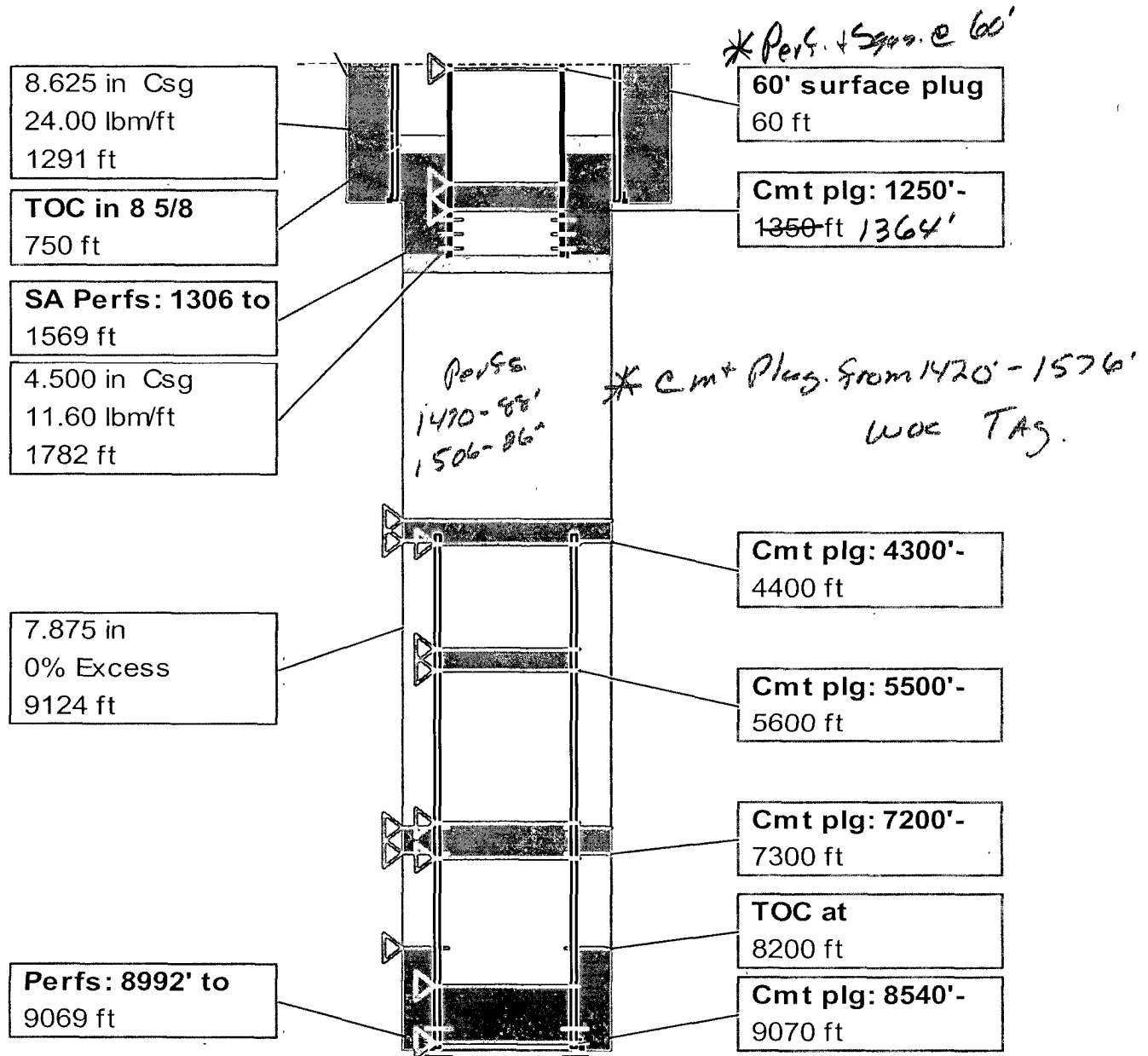
S19,T18S,R26E,990FS,990FE

API:30-015-00211, Prop #27963

Pool: Rio Penasco, San Andres: #97123

GL: 3442, KB: 3457 (15')

Exhibit B: Proposed PA Wellbore



i-Handbook*

- *a mark of Schlumberger