

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

SUNDRY 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)		WELL API NO. 30-015-23122
1. Type of Well: Oil Well <input type="checkbox"/> Gas Well <input type="checkbox"/> Other Injection <input type="checkbox"/>		5. Indicate Type of Lease STATE <input type="checkbox"/> FEE <input type="checkbox"/> Federal <input type="checkbox"/>
2. Name of Operator Sandridge Expl and Prod LLC		6. State Oil & Gas Lease No. 303878
3. Address of Operator 2130 W. Bender Hobbs, NM 88240		7. Lease Name or Unit Agreement Name Red Lake Unit
4. Well Location Unit Letter <u>O</u> : <u>660</u> feet from the <u>South</u> line and <u>880</u> feet from the <u>East</u> line Section <u>25</u> Township <u>16S</u> Range <u>28E</u> NMPM County <u>Eddy</u>		8. Well Number <u>16</u>
11. Elevation (Show whether DR, RKB, RT, GR, etc.) <u>3706 GL</u>		9. OGRID Number 270265
		10. Pool name or Wildcat Red Lake; Queen-Grayburg; East

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

NOTICE OF INTENTION TO:

PERFORM REMEDIAL WORK ☐ PLUG AND ABANDON ☐
TEMPORARILY ABANDON ☐ CHANGE PLANS ☐
PULL OR ALTER CASING ☐ MULTIPLE COMPL ☐
DOWNHOLE COMMINGLE ☐

SUBSEQUENT REPORT OF:

REMEDIAL WORK ☐ ALTERING CASING ☐
COMMENCE DRILLING OPNS. ☐ P AND A ☐
CASING/CEMENT JOB ☐

OTHER: ☐

OTHER: Repair casing and run MIT ☒

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.

In response to LOV NO 02-09-158

8-30-10 to 9-1-10

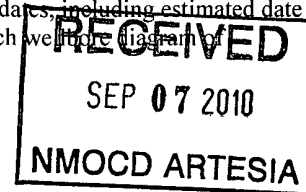
Found hole in csg @ 3" and 24". Cut off 4 1/2" csg 48" below surface, replaced with new.

Weld on plate from 4 1/2 to 8 5/8 w/2" collar. RIH w/4 1/2" AD-1 Tension pkr on 2 3/8 polylined tbg to 1705'. Circulate pkr fluid, set packer.

NUWH, pressure to 720 psi for 30 min - held

Test witnessed by Darold Gray w/OCD

Injection rate - 400 psi 90 bbls



Spud Date:

Rig Release Date:

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

SIGNATURE

TITLE Regulatory Analyst

DATE 9-2-10

Type or print name Colleen Robinson

E-mail address: c Robinson@sdrge.com

PHONE: 575-738-1739

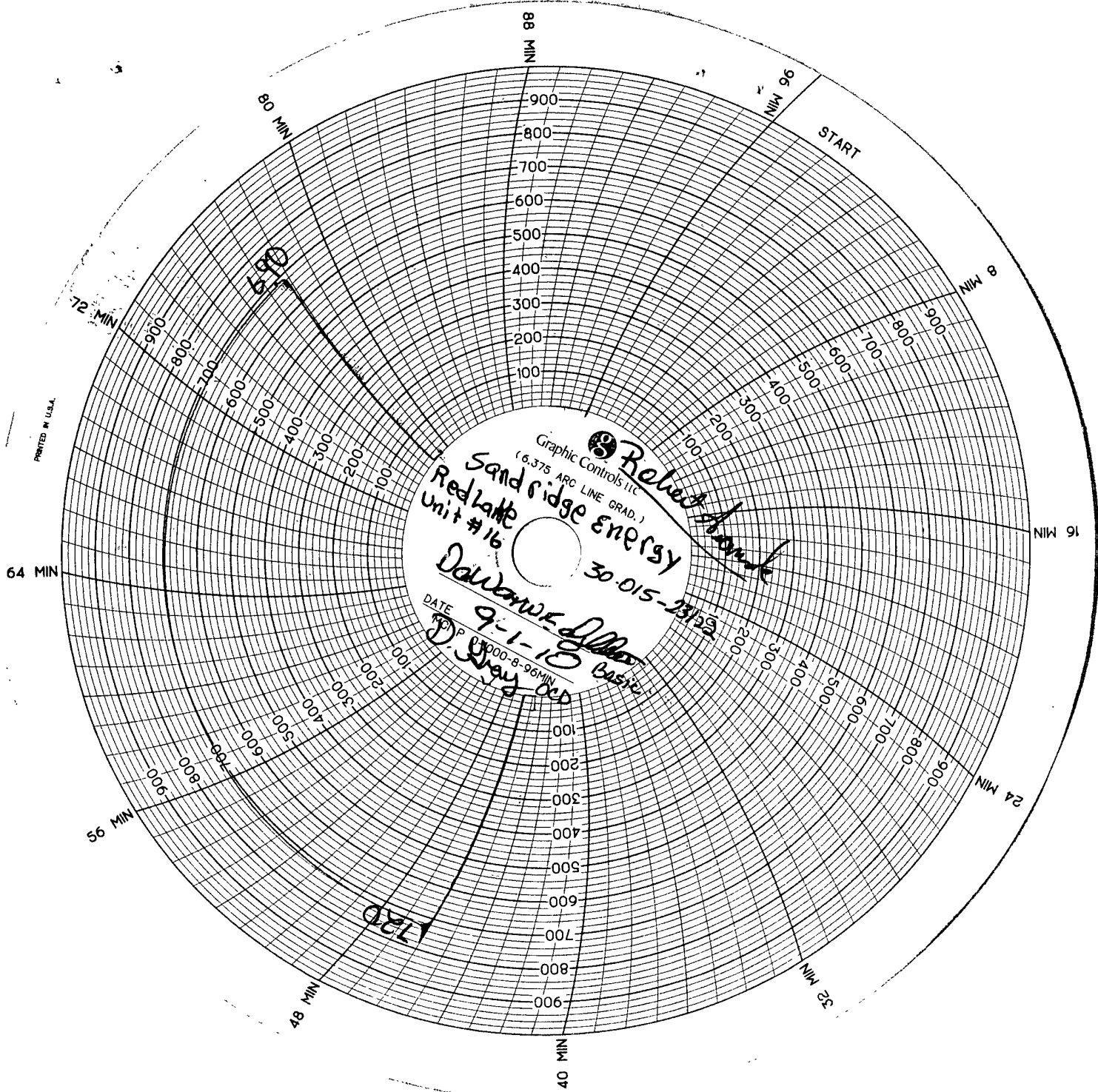
For State Use Only

APPROVED BY:

TITLE COMPLIANCE OFFICER

DATE 9/7/10

Conditions of Approval (if any):



Company			Well No	
Lease				
Date of Test				
Barrel make			depth	
Pressure 0 min	15 min		10 min	
Pressure 5 min	15 min		20 min	
Pressure 10 min	15 min		30 min	
Pressure 15 min	15 min		40 min	
Pressure 20 min	15 min		50 min	
Pressure 25 min	15 min		60 min	
Pressure 30 min	15 min		70 min	
Pressure 35 min	15 min		80 min	
Pressure 40 min	15 min		90 min	
Pressure 45 min	15 min		100 min	
Pressure 50 min	15 min		110 min	
Pressure 55 min	15 min		120 min	
Pressure 60 min	15 min		130 min	
Pressure 65 min	15 min		140 min	
Pressure 70 min	15 min		150 min	
Pressure 75 min	15 min		160 min	
Pressure 80 min	15 min		170 min	
Pressure 85 min	15 min		180 min	
Pressure 90 min	15 min		190 min	
Pressure 95 min	15 min		200 min	
Pressure 100 min	15 min		210 min	
Pressure 105 min	15 min		220 min	
Pressure 110 min	15 min		230 min	
Pressure 115 min	15 min		240 min	
Pressure 120 min	15 min		250 min	
Pressure 125 min	15 min		260 min	
Pressure 130 min	15 min		270 min	
Pressure 135 min	15 min		280 min	
Pressure 140 min	15 min		290 min	
Pressure 145 min	15 min		300 min	
Pressure 150 min	15 min		310 min	
Pressure 155 min	15 min		320 min	
Pressure 160 min	15 min		330 min	
Pressure 165 min	15 min		340 min	
Pressure 170 min	15 min		350 min	
Pressure 175 min	15 min		360 min	
Pressure 180 min	15 min		370 min	
Pressure 185 min	15 min		380 min	
Pressure 190 min	15 min		390 min	
Pressure 195 min	15 min		400 min	
Pressure 200 min	15 min		410 min	
Pressure 205 min	15 min		420 min	
Pressure 210 min	15 min		430 min	
Pressure 215 min	15 min		440 min	
Pressure 220 min	15 min		450 min	
Pressure 225 min	15 min		460 min	
Pressure 230 min	15 min		470 min	
Pressure 235 min	15 min		480 min	
Pressure 240 min	15 min		490 min	
Pressure 245 min	15 min		500 min	
Pressure 250 min	15 min		510 min	
Pressure 255 min	15 min		520 min	
Pressure 260 min	15 min		530 min	
Pressure 265 min	15 min		540 min	
Pressure 270 min	15 min		550 min	
Pressure 275 min	15 min		560 min	
Pressure 280 min	15 min		570 min	
Pressure 285 min	15 min		580 min	
Pressure 290 min	15 min		590 min	
Pressure 295 min	15 min		600 min	
Pressure 300 min	15 min		610 min	
Pressure 305 min	15 min		620 min	
Pressure 310 min	15 min		630 min	
Pressure 315 min	15 min		640 min	
Pressure 320 min	15 min		650 min	
Pressure 325 min	15 min		660 min	
Pressure 330 min	15 min		670 min	
Pressure 335 min	15 min		680 min	
Pressure 340 min	15 min		690 min	
Pressure 345 min	15 min		700 min	
Pressure 350 min	15 min		710 min	
Pressure 355 min	15 min		720 min	
Pressure 360 min	15 min		730 min	
Pressure 365 min	15 min		740 min	
Pressure 370 min	15 min		750 min	
Pressure 375 min	15 min		760 min	
Pressure 380 min	15 min		770 min	
Pressure 385 min	15 min		780 min	
Pressure 390 min	15 min		790 min	
Pressure 395 min	15 min		800 min	
Pressure 400 min	15 min		810 min	
Pressure 405 min	15 min		820 min	
Pressure 410 min	15 min		830 min	
Pressure 415 min	15 min		840 min	
Pressure 420 min	15 min		850 min	
Pressure 425 min	15 min		860 min	
Pressure 430 min	15 min		870 min	
Pressure 435 min	15 min		880 min	
Pressure 440 min	15 min		890 min	
Pressure 445 min	15 min		900 min	
Pressure 450 min	15 min		910 min	
Pressure 455 min	15 min		920 min	
Pressure 460 min	15 min		930 min	
Pressure 465 min	15 min		940 min	
Pressure 470 min	15 min		950 min	
Pressure 475 min	15 min		960 min	
Pressure 480 min	15 min		970 min	
Pressure 485 min	15 min		980 min	
Pressure 490 min	15 min		990 min	
Pressure 495 min	15 min		1000 min	
Pressure 500 min	15 min			

Surface Company: *Dalway of 10986 C1512*
 Surface Supervisor: *10986 C1512*
 Company Representative: *10986 C1512*
 RRC Required: Y N
 Witnessed by RRC: Y N