Sùbmit 3 Copies To Appropriate Distr t' Office District I	State of New Me Energy, Minerals and Natu		Form C-103 May 27, 2004
1625 N French Dr., Hobbs, NM 8824 District II	0 OH CONGERVATION	WE	LL API NO. -025-32839
District III 1000 Rio Brazos Rd , Aztec, NM 87410 District III 1000 Rio Brazos Rd , Aztec, NM 87410 OIL CONSERVATION DIVISION 1220 South St. Francis Dr.		ncis Dr.	ndicate Type of Lease / STATE FEE
District IV 1220 S St Francis Dr., Santa Fe, NM	Santa Fe, NM 87	" -	State Oil & Gas Lease No. 2148
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		JG BACK TO A Cap	Lease Name or Unit Agreement Name
PROPOSALS) 1. Type of Well: Oil Well		8. \	Well Number 142
2. Name of Operator Forest Oil Corporation		9. (OGRID Number 8041
3. Address of Operator 707 17 th Street, Suite 3600, Denver, Colorado			Pool name or Wildcat Ijamar GBR-SA
4. Well Location			
Unit Letter: J Section 17	_feet from 2544 line and <u>South</u> Township 17S Range		
	11. Elevation (Show whether DR, 4206' GR		
Pit type Perth to Gree	or Closure Distance from nearest fresh w	gater well Distance f	rom negrest surface water
Pit typeDepth to Grou	mil Below-Grade Tank: Volume	bbls; Construc	
	ck Appropriate Box to Indicate N		
NOTICE OF PERFORM REMEDIAL WORK	FINTENTION TO:	REMEDIAL WORK	UENT REPORT OF: ☐ ALTERING CASING ☐
TEMPORARILY ABANDON	CHANGE PLANS	COMMENCE DRILLING	_
PULL OR ALTER CASING	☐ MULTIPLE COMPL ☐	CASING/CEMENT JOE	,
OTHER: Add Perfs and acid	ize	OTHER r□	
13. Describe proposed or c	ompleted operations. (Clearly state all p	pertinent details, and give	pertinent dates, including estimated date wellbore diagram of proposed completion
13. Describe proposed or configuration of starting any propose	ompleted operations. (Clearly state all p	pertinent details, and give	
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13. Describe proposed or configuration of starting any propose	ompleted operations. (Clearly state all p	pertinent details, and give le Completions: Attach v	
13. Describe proposed or confidence of starting any propose or recompletion.	ompleted operations. (Clearly state all p	pertinent details, and give le Completions: Attach v	wellbore diagram of proposed completion
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13. Describe proposed or confidence of starting any propose or recompletion.	ompleted operations. (Clearly state all p	pertinent details, and give le Completions: Attach v	MAR 0 6 2008
13. Describe proposed or configuration of starting any propose or recompletion. See Attached Procedure I hereby certify that the informa	ompleted operations. (Clearly state all plus disconnected operations). SEE RULE 1103. For Multiplus of the second	pertinent details, and give le Completions: Attach v	MAR 0 6 2008 DBBS OCD belief. I further certify that any pit or below-
13. Describe proposed or configuration of starting any propose or recompletion. See Attached Procedure I hereby certify that the informa	ompleted operations. (Clearly state all plus of the control of the	pertinent details, and give le Completions: Attach v	MAR 0 6 2008 DBBS OCD belief. I further certify that any pit or below-
13. Describe proposed or configuration of starting any propose or recompletion. See Attached Procedure I hereby certify that the informa	ompleted operations. (Clearly state all plus disconnected work). SEE RULE 1103. For Multiple and the section above is true and complete to the bed or closed according to NMOCD guidelines.	pertinent details, and give le Completions: Attach v	MAR 0 6 2008 DBBS OCD belief. I further certify that any pit or below-
13. Describe proposed or configuration of starting any propose or recompletion. See Attached Procedure I hereby certify that the informate grade tank has been/will be constructed. SIGNATURE Type or print name Cindy E	ompleted operations. (Clearly state all plus disconnected work). SEE RULE 1103. For Multiple to the bed or closed according to NMOCD guidelines.	est of my knowledge and a general permit or an a	MAR 0 6 2008 DBBS OCD belief. I further certify that any pit or below- (attached) alternative OCD-approved plan
13. Describe proposed or configuration of starting any propose or recompletion. See Attached Procedure I hereby certify that the informate grade tank has been/will be constructed. SIGNATURE Type or print name Cindy Efor State Use Only	ompleted operations. (Clearly state all plus discovered by the state all plus discovered by the state and complete to the best or closed according to NMOCD guidelines. Bush E-mail address: cabush according to the state of the	est of my knowledge and a general permit or an a	MAR 0 6 2008 DBBS OCD belief. I further certify that any pit or below- (attached) alternative OCD-approved plan DATE 3-5-08 phone No. 303-812-1554

CMU # 142 Workover Procedure

30-025.32839

- 1) MIRUPU. POOH w/ rods, pump, & tubing.
- 2) RIH w/ bit & scraper and clean out to PBTD(5,472) or a minimum of 4,840'.
- 3) POOH w/ bit & scraper.
- 4) MIRU Wireline. Perf the following zones w/ 2 spf correlated to Cement Bond /Gamma Ray Dated 3-21-95:

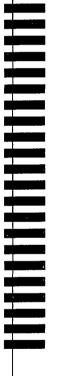
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4,151', 4,157', 4,167', 4,173', 4,179', 4,203 – 4,204', 4,405', 4,410', 4,421', 4,425, 4,431', 4,534', 4,569', 4,577', 4,582', 4,587' – 4,588', 4,598', 4,608', 4,621', 4,628', 4,643', 4,665', 4,681', 4,698', 4,711', and 4,720'.
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- 5) RIH w/ packer & RBP. Set RBP @ 4,780', packer at 4,543' and acidize perfs 4,569'- 4,759' w/ 6,250 gals of 15% HCl, using rock salt as diverting agent.
- 6) Reset RBP @ 4,543' and packer @ 4,441' and acidize perfs 4,452'- 4,538' with 4,250 gals 15% HCl, using rock salt as diverting agent.
- 7) Reset RBP @ 4,441' and packer @ 4,212' and acidize perfs 4,220- 4,431 with 8,750 gals 15% HCl, using rock salt as diverting agent.
- 8) Reset RBP @ 4,212' and packer @ 4,120' and acidize perfs 4,151'- 4,204 with 1,750 gals 15% HCl, using rock salt as diverting agent.
- 9) Reset RBP @ 4,780', swab well.
- 10) POOH w/ Packer & RBP.
- 11) RIH w/production tubing, pump, & rods. Set pump @ +/- 4,780'. Dump 5 gals corrosion inhibitor down tubing before running rods and pump.
- 12) Perform a scale squeeze using 2 drums of scale inhibitor, flush w/ produced water.
- 13) Return well to production.
- 14) Obtain production tests and fluid levels to determine optimum pumping conditions.
- 15) Monitor scale residuals to determine timing of next scale squeeze treatment.

CMU # 142

Grayburg Jackson Field Eddy County, NM

8 5/8" 24# J-55 set @ 1,280' w/600 sx



Perf 4,220 1 hole, Perf 4,227 1 hole Perf 4,229 1 hole, Perf 4,253 1 hole Perf 4,258 1 hole, Perf 4,259 1 hole Perf 4,260 1 hole, Perf 4,261 1 hole Perf 4,271 1 hole, Perf 4,277 1 hole Perf 4,283 1 hole, Perf 4,298 1 hole Perf 4,306 1 hole, Perf 4,307 1 hole Perf 4,313 1 hole, Perf 4,318 1 hole Perf 4,330 1 hole, Perf 4,339 1hole Perf 4,340 1 hole, Perf 4,341 1hole Perf 4,342 1 hole Perf 4,348 1 hole, Perf 4,360 1 hole Perf 4,363 1 hole, Perf 4,369 1 hole Perf 4,377 1 hole Perf 4,378 1 hole, Perf 4,384 1 hole Perf 4,388 1 hole, Perf 4,390 1 hole Perf 4,394 1 hole, Perf 4,452 1 hole Perf 4,458 1 hole, Perf 4,465 1 hole Perf 4,473 1 hole, Perf 4,475 1 hole Perf 4,482 1 hole, Perf 4,487 1 hole Perf 4,494 1 hole, Perf 4,501 1 hole Perf 4,503 1 hole, Perf 4,507 1 hole Perf 4,522 1 hole, Perf 4,524 1 hole Perf 4,531 1 hole, Perf 4,538 1 hole Perf 4,729 1 hole, Perf 4,731 1 hole Perf 4,732 1 hole, Perf 4,738 1 hole Perf 4,739 1 hole, Perf 4,740 1 hole Perf 4,742 1 hole, Perf 4,746 1 hole Perf 4,747 1 hole, Perf 4,757 1 hole Perf 4,758 1 hole, Perf 4,759 1 hole

4,220-4,394 3,000 gal 15% NEFE 4,220-4,394 Frac 75K gal 139K# sand

> 4,452-4,538 3,000 gal 15% NEFE

4,729-4,759 3,000 gal 15% NEFE 4,729-4,759 Frac 28K gal 33K # sand