

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

FORM APPROVED
OMB No. 1004-0135
Expires November 30, 2000

SUNDRY NOTICES AND REPORTS ON WELLS
Do not use this form for proposals to drill or to re-enter an abandoned well. Use Form 3160-3 (APD) for such proposals.

SUBMIT IN TRIPLICATE - Other instructions on reverse side

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

2. Name of Operator
PREMIER OIL & GAS, INC.

3a. Address
PO BOX 1246, ARTESIA, NM 88211-1246

3b. Phone No. (include area code)
(505) 748-2093

4. Location of Well (Footage, Sec., T., R., M., or Survey Description)

SEC. 22-T17S-R30E, 1650 FSL 430 FWL, UNIT L

5. Lease Serial No.

NM-0467930

6. If Indian, Allottee or Tribe Name

7. If Unit or CA/Agreement, Name and/or No.

Well Name and No.

DALE H. PARKE A TR 1 #16

8. API Well No.

30-015-30457

10. Field and Pool, or Exploratory Area

LOCO HILLS; PADDOCK

11. County or Parish, State

EDDY CO., NM

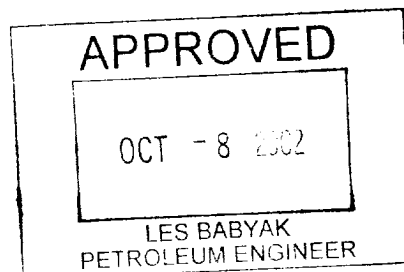
12. CHECK APPROPRIATE BOX(ES) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA

TYPE OF SUBMISSION	TYPE OF ACTION			
<input checked="" type="checkbox"/> Notice of Intent	<input type="checkbox"/> Acidize	<input type="checkbox"/> Deepen	<input type="checkbox"/> Production (Start/Resume)	<input type="checkbox"/> Water Shut-Off
<input type="checkbox"/> Subsequent Report	<input type="checkbox"/> Alter Casing	<input type="checkbox"/> Fracture Treat	<input type="checkbox"/> Reclamation	<input type="checkbox"/> Well Integrity
<input type="checkbox"/> Final Abandonment Notice	<input type="checkbox"/> Casing Repair	<input type="checkbox"/> New Construction	<input type="checkbox"/> Recomplete	<input type="checkbox"/> Other
	<input type="checkbox"/> Change Plans	<input type="checkbox"/> Plug and Abandon	<input type="checkbox"/> Temporarily Abandon	
	<input type="checkbox"/> Convert to Injection	<input type="checkbox"/> Plug Back	<input checked="" type="checkbox"/> Water Disposal	

13. Describe Proposed or Completed Operation (clearly state all pertinent details, including estimated starting date of any proposed work and approximate duration thereof. If the proposal is to deepen directionally or recompleate horizontally, give subsurface locations and measured and true vertical depths of all pertinent markers and zones. Attach the Bond under which the work will be performed or provide the Bond No. on file with BLM/BIA. Required subsequent reports shall be filed within 30 days following completion of the involved operations. If the operation results in a multiple completion or recompletion in a new interval, a Form 3160-4 shall be filed once testing has been completed. Final Abandonment Notices shall be filed only after all requirements, including reclamation, have been completed, and the operator has determined that the site is ready for final inspection.)

PREMIER OIL & GAS, INC. PROPOSES TO CONVERT THE ABOVE WELL TO SALT WATER DISPOSAL IN ACCORDANCE WITH OCD'S ADMINISTRATIVE ORDER SWD-847.
(WORKOVER PROCEDURE ATTACHED).

**SUBJECT TO
LIKE APPROVAL
BY NMOCD**



14. I hereby certify that the foregoing is true and correct
Name (Printed/Typed)

DIANA J. GANNON

Title AGENT

Signature

Date SEPTEMBER 27, 2002

THIS SPACE FOR FEDERAL OR STATE OFFICE USE

Approved by

Title

Date

Conditions of approval, if any, are attached. Approval of this notice does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conduct operations thereon.

Office

**Dale H Parke A Tract 1 Well 16 SWD
L-22-17s-30e
Eddy Co., NM**

**SWD Conversion
Yeso Dolomite
26 September 2002**

Note:

See attached SWD Order 847. Notify OCD 24 hrs. in advance of installing injection tubing and packer.

See attached wellbore sketches for wellbore info.

Procedure:

1. Blow well down and kill if necessary. RIH with 4.75" bit and drill out CIBP at 4575' and push it to TD.
2. RU lubricator, run gauge ring/junk basket to 5100' and perf the Yeso dolomite with 1 spf at any phasing at the depths shown below using a 4" casing gun. Perfs picked from Halliburton neutron density log run on 7 April 2001.

Yeso: 4883', 4886', 4888', 4891', 4920', 4923', 4926', 4930', 4933', 4935', 4940', 4948', 4950', 4956', 4960', 4967', 4970', 4972', 4973', 4987', 4990', 4992', 5001', 5004', 5006', 5015', 5024', 5027', 5029', 5036', 5040', 5046', 5053', 5056', 5063', 5066', 5072', 5079', 5085', 5092' (40 shots)
3. RIH with packer on workstring, set packer at 4850', and pump 20,000 gals. 20% HCl acid (no additives other than corrosion inhibitor for BHT=120°F and friction reducer if needed) down tubing at 10-15 bpm (if can't get 10 bpm, pump at highest rate achievable while observing wellhead equipment pressure limitations). Drop 6 slugs of 10 ballsealers spaced evenly throughout job. Flush acid with 1 transport of produced water. Limit surface treating pressure to the pressure rating of the master valve or B-1 adaptor (if applicable) while attempting to keep the annulus full of fluid.
4. RIH with nickel plated 5.5" retrievable packer on 2-7/8"/6.5/J55/EUE internally plastic coated tubing (Tuboscope TK-69) from George Young Sales. Plastic coat all subs and crossovers used. Space out to set packer near 4550', pump 75 bbls clean fresh water containing corrosion inhibitor, biocide and oxygen scavenger down annulus, set packer, tree well up and load annulus the rest of the way to surface with clean fresh water containing corrosion inhibitor, biocide and oxygen scavenger if necessary. Bleed air if/as necessary and test the annulus to 300 psi for 30 minutes using a chart recorder.
5. Plumb 2-7/8" x 5.5" annulus to surface and install a gauge so the annular pressure can be monitored. Build injection tree assembly and start water disposal. Limit injection pressure to 920 psi.

Kbc/parke a 16 swd

Well: Dale H Park 1-16 SWD

Zen 12' AGL

KB: 36421

GL: 3630

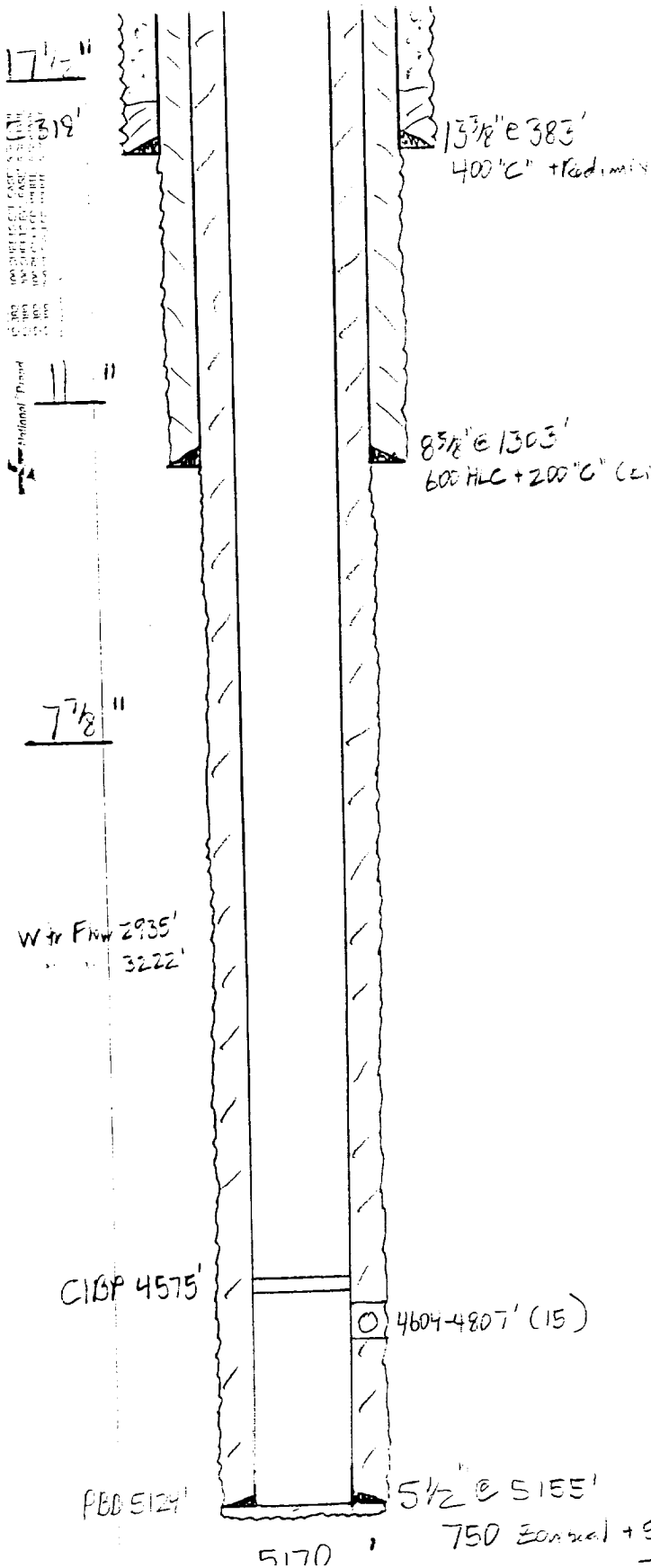
Location: 1650' S, 430' W

L-22-175-30e

Eddy NM

Casing Program:

Size	Wt.	Grade	Conn.	Depth
13 3/8"	48	H40	STC	383'
8 5/8"	24	J55	STC	1303'
5 1/2"	17	J55	LTC	5155'
2 1/2"	6.5	J55	EVE	



4101: YFSO 4604, 4717, 72.75, 80, 94, 4717, 28, 35, 39, 44, 49, 94, 4807' (15)
 Annulr 2000g. 15% HCl (45 lbs) 6 @ 1826 ft.
 Ballout x1 FFL 2400' 2% oil
 HA: 54,000g 40 # gal + 35,000g 20% HCl
 10.2 @ 1090 psi. ISSI = 916
 CA: 5,000g 15% HCl 18484

"BEFORE"

YFSO

750 Eonul + 50 ss "C" down annulr (circ 150 ss)
 - Sketch Not To Scale - KBC Collins / 26 Sept 02

Well: Dale H Park A 1-16 SWD

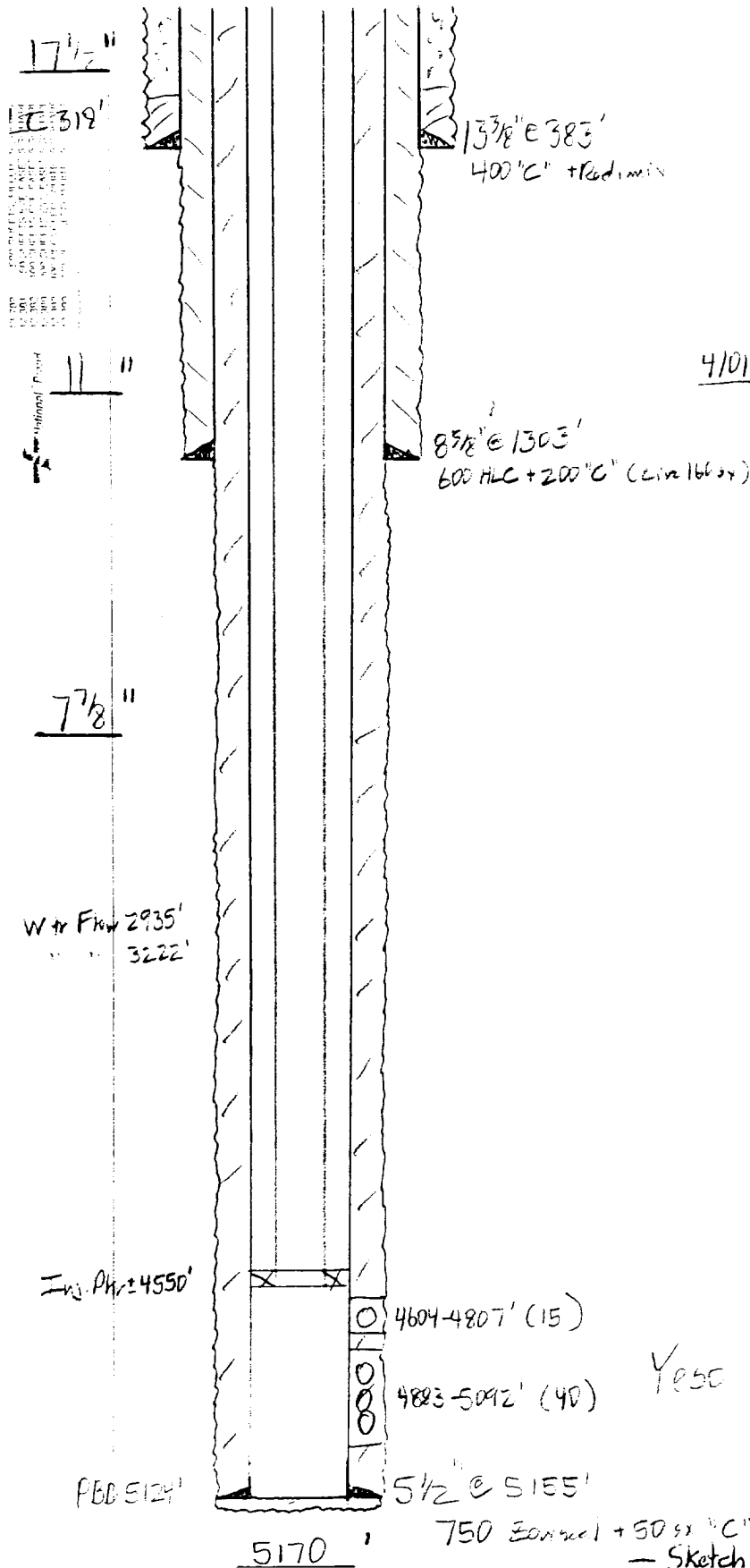
Z 12' AGL

Location: 1650' S, 430' W
L-22-179-30E
Eddy NM

KB: 3642'
GL: 3630'

Casing Program:

Size	Wt.	Grade	Conn.	Depth
13 3/8"	48	H40	STC	383'
8 5/8"	24	J55	STC	1303'
5 1/2"	17	J55	LTC	5155'
2 1/8"	6.5	J55	EVE	4550'
		IPC		



4/01: YESO 4604, 4717, 72.75, 80, 94, 4717, 28, 35, 39, 44, 49, 94, 4807' (15)
Acid 2000g 15% HCl (45 BS) 6 @ 1828 ft
Ballast x1 PFL 2400' 2% oil
HA: 54,000g 40 # gal + 35,000g 20% HCl
10.2 @ 1090 psi, ISS: 916
CA: 9,000g 15% HCl 18484

" AFTER "

YESO

KBCollins / 26 Oct 02