STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

HOT AND WINTENACO D		
(,
DISTRIBUTION		
BANTA FE		↓
FILE		
V.1.0.5.		
LAND OFFICE		1
OPERATOR	1	1

CONDITIONS OF APPROVAL, IF ANYI

OIL CONSERVATION DIVISION

P. O. BOX 2088	Revised 10-1-78
	WE I I TO THE TOTAL THE TOTAL TO THE TOTAL TOTAL TO THE T
SANTA FE, NEW MEXICO 87501	Sa. Indicate Type of Lease
rive	
y,1.0.1,	
LAND OFFICE	5. State Oil 6 Gas Lease No.
OPERATOR	
0.54410.	William Committee
SUNDRY NOTICES AND REPORTS ON WELLS	
SUNDRY NOTICES AND REPORT TO OCCUPE OF PLUC BACK TO DEFEND RESERVOIR. [DO NOT USE THIS FORM FOR PROPOSALS TO PRILL ON TO OCCUPE OF PLUC BACK TO DIFFERENT RESERVOIR. [DO NOT USE THIS FORM FOR PERMIT - " (FORM C-101) FOR SUCH PROPOSALS.)	7. Unit Agreement Name
TOO BOT USE "APPLICATION FOR PERMIT - TOOLS	7. Unit Agreement From
10.	
WELL WELL XX OTHER-	8. Farm or Lease Name
2. Name of Operator	Oscar E. Earnhardt
Petro-Lewis Corporation	9. Well No.
retro-Lewis dorporation	1
3. Address of Operator	10, Field and Pool, or Wildcat
P. O. Box 8338, Midland, Texas 79708	In. Field did Foot of
	So. Blanco PC
4. Location of Well G 1850 FEET FROM THE NORTH LINE AND 1850 FEET FROM	
East LINE, SECTION 35 TOWNSHIP 24N RANGE 1W NMPN	
	VIIIIIIII HARA
15. Elevation (Show whether DF, RT, GR, etc.)	12. County
GL-7259	Rio Arriba
GL-7233	shae Data
Check Appropriate Box To Indicate Nature of Notice, Report or O	ther Data
SUBSEQUEN	IT REPORT OF:
NOTICE OF INTENTION TO:	. —
	ALTERING CASING
PLUG AND ABANDON XX REMEDIAL WORK	PLUG AND ABANDONMENT
PERFORM REMEDIAL WORS COMMENCE DRILLING OPHS.	
TEMPORARILY ABANDON CHANGE PLANS CASING TEST AND CEMENT JOB	
PULL OR ALTER CASING OTHER	
87476	1 land starting any proposed
17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including	ng estimated date of starting any property
17. Describe Proposed or Completed Operations (Clearly State as posterior	
work) SEE RULE 1103.	
1 Pomove dry hole marker.	
1 Pomove dry hole marker.	
1. Remove dry hole marker. 2. Clean out and/or drill out hole to 2750'.	
1. Remove dry hole marker. 2. Clean out and/or drill out hole to 2750'.	
1. Remove dry hole marker. 2. Clean out and/or drill out hole to 2750'. 3. Set a cement plug inside casing 2750'-2550'. Appropriate casing at 1130' and set a cement plug in and outside	
1. Remove dry hole marker. 2. Clean out and/or drill out hole to 2750'. 3. Set a cement plug inside casing 2750'-2550'. 4. Perforate casing at 1130' and set a cement plug in and outside	
1. Remove dry hole marker. 2. Clean out and/or drill out hole to 2750'. 3. Set a cement plug inside casing 2750'-2550'. 4. Perforate casing at 1130' and set a cement plug in and outside casing 1130'-950'. Come out of hole with tubing.	* GESINED
1. Remove dry hole marker. 2. Clean out and/or drill out hole to 2750'. 3. Set a cement plug inside casing 2750'-2550'. 4. Perforate casing at 1130' and set a cement plug in and outside casing 1130'-950'. Come out of hole with tubing.	* GESINED
 Remove dry hole marker. Clean out and/or drill out hole to 2750'. Set a cement plug inside casing 2750'-2550'. Perforate casing at 1130' and set a cement plug in and outside casing 1130'-950'. Come out of hole with tubing. Wait on cement at least 6 hours. Go in hole with tubing and taplug #2. If top is above 970' go to step 6. If not fill to 950 	· DESEIVED
 Remove dry hole marker. Clean out and/or drill out hole to 2750'. Set a cement plug inside casing 2750'-2550'. Perforate casing at 1130' and set a cement plug in and outside casing 1130'-950'. Come out of hole with tubing. Wait on cement at least 6 hours. Go in hole with tubing and taplug #2. If top is above 970' go to step 6. If not fill to 950 	· DESEIVED
 Remove dry hole marker. Clean out and/or drill out hole to 2750'. Set a cement plug inside casing 2750'-2550'. Perforate casing at 1130' and set a cement plug in and outside casing 1130'-950'. Come out of hole with tubing. Wait on cement at least 6 hours. Go in hole with tubing and taplug #2. If top is above 970' go to step 6. If not fill to 950 	· DESEIVED
 Remove dry hole marker. Clean out and/or drill out hole to 2750'. Set a cement plug inside casing 2750'-2550'. Perforate casing at 1130' and set a cement plug in and outside casing 1130'-950'. Come out of hole with tubing. Wait on cement at least 6 hours. Go in hole with tubing and ta plug #2. If top is above 970' go to step 6. If not fill to 950 Come out of hole with tubing. Perforate casing at 145' and set a cement plug 145'-55' in and 	NOV O 6 1985
 Remove dry hole marker. Clean out and/or drill out hole to 2750'. Set a cement plug inside casing 2750'-2550'. Perforate casing at 1130' and set a cement plug in and outside casing 1130'-950'. Come out of hole with tubing. Wait on cement at least 6 hours. Go in hole with tubing and ta plug #2. If top is above 970' go to step 6. If not fill to 950 Come out of hole with tubing. Perforate casing at 145' and set a cement plug 145'-55' in and 	NOV 0 6 1985 OIL CON. DIV.
 Remove dry hole marker. Clean out and/or drill out hole to 2750'. Set a cement plug inside casing 2750'-2550'. Perforate casing at 1130' and set a cement plug in and outside casing 1130'-950'. Come out of hole with tubing. Wait on cement at least 6 hours. Go in hole with tubing and ta plug #2. If top is above 970' go to step 6. If not fill to 950 Come out of hole with tubing. Perforate casing at 145' and set a cement plug 145'-55' in and outside casing. Set a top plug and erect a dry hole marker with at least 	NOV 0 6 1985 OIL CON. DIV.)
 Remove dry hole marker. Clean out and/or drill out hole to 2750'. Set a cement plug inside casing 2750'-2550'. Perforate casing at 1130' and set a cement plug in and outside casing 1130'-950'. Come out of hole with tubing. Wait on cement at least 6 hours. Go in hole with tubing and ta plug #2. If top is above 970' go to step 6. If not fill to 950 Come out of hole with tubing. Perforate casing at 145' and set a cement plug 145'-55' in and outside casing. Set a top plug and erect a dry hole marker with at least 	NOV 0 6 1985 OIL CON. DIV.)
 Remove dry hole marker. Clean out and/or drill out hole to 2750'. Set a cement plug inside casing 2750'-2550'. Perforate casing at 1130' and set a cement plug in and outside casing 1130'-950'. Come out of hole with tubing. Wait on cement at least 6 hours. Go in hole with tubing and ta plug #2. If top is above 970' go to step 6. If not fill to 950 Come out of hole with tubing. Perforate casing at 145' and set a cement plug 145'-55' in and outside casing. Set a top plug and erect a dry hole marker with at least 10 sacks of cement. Fill pits, clean and level location, pull anchors or cut cable. 	NOV 0 6 1985 OIL CON. DIV.)
 Remove dry hole marker. Clean out and/or drill out hole to 2750'. Set a cement plug inside casing 2750'-2550'. Perforate casing at 1130' and set a cement plug in and outside casing 1130'-950'. Come out of hole with tubing. Wait on cement at least 6 hours. Go in hole with tubing and ta plug #2. If top is above 970' go to step 6. If not fill to 950 Come out of hole with tubing. Perforate casing at 145' and set a cement plug 145'-55' in and outside casing. Set a top plug and erect a dry hole marker with at least 10 sacks of cement. Fill pits, clean and level location, pull anchors or cut cable. 	NOV 0 6 1985 OIL CON. DIV.)
 Remove dry hole marker. Clean out and/or drill out hole to 2750'. Set a cement plug inside casing 2750'-2550'. Perforate casing at 1130' and set a cement plug in and outside casing 1130'-950'. Come out of hole with tubing. Wait on cement at least 6 hours. Go in hole with tubing and ta plug #2. If top is above 970' go to step 6. If not fill to 950 Come out of hole with tubing. Perforate casing at 145' and set a cement plug 145'-55' in and outside casing. Set a top plug and erect a dry hole marker with at least 10 sacks of cement. Fill pits, clean and level location, pull anchors or cut cable at least one foot below ground level. 	NOV 0 6 1985 OIL CON. DIV.) DIST. 3
 Remove dry hole marker. Clean out and/or drill out hole to 2750'. Set a cement plug inside casing 2750'-2550'. Perforate casing at 1130' and set a cement plug in and outside casing 1130'-950'. Come out of hole with tubing. Wait on cement at least 6 hours. Go in hole with tubing and ta plug #2. If top is above 970' go to step 6. If not fill to 950 Come out of hole with tubing. Perforate casing at 145' and set a cement plug 145'-55' in and outside casing. Set a top plug and erect a dry hole marker with at least 10 sacks of cement. Fill pits, clean and level location, pull anchors or cut cable at least one foot below ground level. 	NOV 0 6 1985 OIL CON. DIV.) DIST. 3
 Remove dry hole marker. Clean out and/or drill out hole to 2750'. Set a cement plug inside casing 2750'-2550'. Perforate casing at 1130' and set a cement plug in and outside casing 1130'-950'. Come out of hole with tubing. Wait on cement at least 6 hours. Go in hole with tubing and ta plug #2. If top is above 970' go to step 6. If not fill to 950 Come out of hole with tubing. Perforate casing at 145' and set a cement plug 145'-55' in and outside casing. Set a top plug and erect a dry hole marker with at least 10 sacks of cement. Fill pits, clean and level location, pull anchors or cut cable at least one foot below ground level. All plugs will be with neat cement containing no more than 3% CACI	NOV 0 6 1985 OIL CON. DIV.) DIST. 3
 Remove dry hole marker. Clean out and/or drill out hole to 2750'. Set a cement plug inside casing 2750'-2550'. Perforate casing at 1130' and set a cement plug in and outside casing 1130'-950'. Come out of hole with tubing. Wait on cement at least 6 hours. Go in hole with tubing and ta plug #2. If top is above 970' go to step 6. If not fill to 950 Come out of hole with tubing. Perforate casing at 145' and set a cement plug 145'-55' in and outside casing. Set a top plug and erect a dry hole marker with at least 10 sacks of cement. Fill pits, clean and level location, pull anchors or cut cable at least one foot below ground level. All plugs will be with neat cement containing no more than 3% CACI	NOV 0 6 1985 OIL CON. DIV.) DIST. 3
 Remove dry hole marker. Clean out and/or drill out hole to 2750'. Set a cement plug inside casing 2750'-2550'. Perforate casing at 1130' and set a cement plug in and outside casing 1130'-950'. Come out of hole with tubing. Wait on cement at least 6 hours. Go in hole with tubing and ta plug #2. If top is above 970' go to step 6. If not fill to 950 Come out of hole with tubing. Perforate casing at 145' and set a cement plug 145'-55' in and outside casing. Set a top plug and erect a dry hole marker with at least 10 sacks of cement. Fill pits, clean and level location, pull anchors or cut cable at least one foot below ground level. All plugs will be with neat cement containing no more than 3% CACIONOTE: Casing may have been snot off at an unknown depth and pulled. 	NOV 0 6 1985 OIL CON. DIV.) DIST. 3
 Remove dry hole marker. Clean out and/or drill out hole to 2750'. Set a cement plug inside casing 2750'-2550'. Perforate casing at 1130' and set a cement plug in and outside casing 1130'-950'. Come out of hole with tubing. Wait on cement at least 6 hours. Go in hole with tubing and ta plug #2. If top is above 970' go to step 6. If not fill to 950 Come out of hole with tubing. Perforate casing at 145' and set a cement plug 145'-55' in and outside casing. Set a top plug and erect a dry hole marker with at least 10 sacks of cement. Fill pits, clean and level location, pull anchors or cut cable at least one foot below ground level. All plugs will be with neat cement containing no more than 3% CACINOTE: Casing may have been snot off at an unknown depth and pulled. 	NOV 0 6 1985 OIL CON. DIV.) DIST. 3
 Remove dry hole marker. Clean out and/or drill out hole to 2750'. Set a cement plug inside casing 2750'-2550'. Perforate casing at 1130' and set a cement plug in and outside casing 1130'-950'. Come out of hole with tubing. Wait on cement at least 6 hours. Go in hole with tubing and ta plug #2. If top is above 970' go to step 6. If not fill to 950 Come out of hole with tubing. Perforate casing at 145' and set a cement plug 145'-55' in and outside casing. Set a top plug and erect a dry hole marker with at least 10 sacks of cement. Fill pits, clean and level location, pull anchors or cut cable at least one foot below ground level. All plugs will be with neat cement containing no more than 3% CACINOTE: Casing may have been snot off at an unknown depth and pulled. 	NOV 0 6 1985 OIL CON. DIV.) DIST. 3
 Remove dry hole marker. Clean out and/or drill out hole to 2750'. Set a cement plug inside casing 2750'-2550'. Perforate casing at 1130' and set a cement plug in and outside casing 1130'-950'. Come out of hole with tubing. Wait on cement at least 6 hours. Go in hole with tubing and ta plug #2. If top is above 970' go to step 6. If not fill to 950 Come out of hole with tubing. Perforate casing at 145' and set a cement plug 145'-55' in and outside casing. Set a top plug and erect a dry hole marker with at least 10 sacks of cement. Fill pits, clean and level location, pull anchors or cut cable at least one foot below ground level. All plugs will be with neat cement containing no more than 3% CACIONOTE: Casing may have been snot off at an unknown depth and pulled. 	NOV 0 6 1985 OIL CON. DIV.) DIST. 3
1. Remove dry hole marker. 2. Clean out and/or drill out hole to 2750'. 3. Set a cement plug inside casing 2750'-2550'. 4. Perforate casing at 1130' and set a cement plug in and outside casing 1130'-950'. Come out of hole with tubing. 5. Wait on cement at least 6 hours. Go in hole with tubing and taplug #2. If top is above 970' go to step 6. If not fill to 950 Come out of hole with tubing. 6. Perforate casing at 145' and set a cement plug 145'-55' in and outside casing. 7. Set a top plug and erect a dry hole marker with at least 10 sacks of cement. 8. Fill pits, clean and level location, pull anchors or cut cable at least one foot below ground level. All plugs will be with neat cement containing no more than 3% CACI Note: Casing may have been snot off at an unknown depth and pulled so the plugging program will have to be revised.	NOV 0 6 1985 OIL CON. DIV.) DIST. 3
1. Remove dry hole marker. 2. Clean out and/or drill out hole to 2750'. 3. Set a cement plug inside casing 2750'-2550'. 4. Perforate casing at 1130' and set a cement plug in and outside casing 1130'-950'. Come out of hole with tubing. 5. Wait on cement at least 6 hours. Go in hole with tubing and taplug #2. If top is above 970' go to step 6. If not fill to 950 Come out of hole with tubing. 6. Perforate casing at 145' and set a cement plug 145'-55' in and outside casing. 7. Set a top plug and erect a dry hole marker with at least 10 sacks of cement. 8. Fill pits, clean and level location, pull anchors or cut cable at least one foot below ground level. All plugs will be with neat cement containing no more than 3% CACI Note: Casing may have been snot off at an unknown depth and pulled so the plugging program will have to be revised. District Superintended	NOV 0 6 1985 OIL CON. DIV.) DIST. 3
1. Remove dry hole marker. 2. Clean out and/or drill out hole to 2750'. 3. Set a cement plug inside casing 2750'-2550'. 4. Perforate casing at 1130' and set a cement plug in and outside casing 1130'-950'. Come out of hole with tubing. 5. Wait on cement at least 6 hours. Go in hole with tubing and taplug #2. If top is above 970' go to step 6. If not fill to 950 Come out of hole with tubing. 6. Perforate casing at 145' and set a cement plug 145'-55' in and outside casing. 7. Set a top plug and erect a dry hole marker with at least 10 sacks of cement. 8. Fill pits, clean and level location, pull anchors or cut cable at least one foot below ground level. All plugs will be with neat cement containing no more than 3% CACI Note: Casing may have been snot off at an unknown depth and pulled so the plugging program will have to be revised. 14. Descript that the information above is true and complete to the best of my knowledge and belief. M. E. Porter — M. E. District Superintender.	NOV 0 6 1985 OIL CON. DIV.) DIST. 3 1. 1f
1. Remove dry hole marker. 2. Clean out and/or drill out hole to 2750'. 3. Set a cement plug inside casing 2750'-2550'. 4. Perforate casing at 1130' and set a cement plug in and outside casing 1130'-950'. Come out of hole with tubing. 5. Wait on cement at least 6 hours. Go in hole with tubing and taplug #2. If top is above 970' go to step 6. If not fill to 950 Come out of hole with tubing. 6. Perforate casing at 145' and set a cement plug 145'-55' in and outside casing. 7. Set a top plug and erect a dry hole marker with at least 10 sacks of cement. 8. Fill pits, clean and level location, pull anchors or cut cable at least one foot below ground level. All plugs will be with neat cement containing no more than 3% CACI Note: Casing may have been snot off at an unknown depth and pulled so the plugging program will have to be revised. 14. Descript that the information above is true and complete to the best of my knowledge and belief. M. E. Porter — M. E. District Superintender.	NOV 0 6 1985 OIL CON. DIV.) DIST. 3 1. 1f
1. Remove dry hole marker. 2. Clean out and/or drill out hole to 2750'. 3. Set a cement plug inside casing 2750'-2550'. 4. Perforate casing at 1130' and set a cement plug in and outside casing 1130'-950'. Come out of hole with tubing. 5. Wait on cement at least 6 hours. Go in hole with tubing and taplug #2. If top is above 970' go to step 6. If not fill to 950 Come out of hole with tubing. 6. Perforate casing at 145' and set a cement plug 145'-55' in and outside casing. 7. Set a top plug and erect a dry hole marker with at least 10 sacks of cement. 8. Fill pits, clean and level location, pull anchors or cut cable at least one foot below ground level. All plugs will be with neat cement containing no more than 3% CACI Note: Casing may have been snot off at an unknown depth and pulled so the plugging program will have to be revised. District Superintended	NOV 0 6 1985 OIL CON. DIV.) DIST. 3