STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

CONTROL OF TON	, 27 PAPE 1 1 4 1 4 2
DISTRIBUTION	<u> </u>
SANTA FE	
FILE	
U.\$.0.\$.	1
LAND OFFICE	1_1_

OIL CONSERVATION DIVISION

Form				
Revi	sed	13 -	۱ -	73

.... JUN 6 1983

DISTRIC	IUTION	P. O. BOX 208	18	Revised 19-1-73
SANTA FE	SAN	NTA FE, NEW ME	XICO 87501	
FILE	. 0+6-NMOCD-F			Sa. Indicate Type of Leise
U.\$.Q.\$.	l-File	l-Laur	a Richardson	State X For
LAND OFFI	l-Foreman (CRM		5. State Cit 6 Gas Lease No.
DPERATOR	1-Engr DW			B-1651
				mmmmmm
	SUNDRY NOTICES AND	REPORTS ON WEL	LS	
(DO HOT U	SE THIS FORM FOR PROPOSALS TO CRILL OR I	ORM C-101) FOR SUCH PRO	DA DIFFERENT RESERVOIR.	
<u></u>				7. Unit Agreement Name
•	WELL OTHER-			•
WELL X			· · · · · · · · · · · · · · · · · · ·	B. Farm or Lease Name
2. Name of Operate				State F
, –	il Company			9. Weil No.
13. Address of Ope				1
P.O. :Bo	x 730, Hobbs, NM 88240		<u> </u>	
14. Location of We	11			10. Field and Pool, or Wildcat
	D 660	North	ME AND 660 FEET FR	Eunice Monument
UNIT LETTER .	PEET PRO	M INC		
TAT	est 20	195	RANGE 37E NMF	
THE	est Line, section20	TOWNSHIP	_ RANGENMF	
		atlon (Show whether DF, I	PT CR etc.)	12. County
1111111	11111111111111111111111111111111111111	3673' I	OF	Lea
16.	Check Appropriate Bo	x To Indicate Natur	e of Notice, Report or (Other Data
	NOTICE OF INTENTION TO:		SUBSEQUE	ENT REPORT OF:
-	NOTICE OF INTENTION TO:			
			MEDIAL WORK	ALTERING CASING
PERFORM REMEDI	AL WORK		=	
TEMPORARILY ASA	NOON		AMENCE DRILLING OPNS.	PLUG AND ABANDONMENT
PULL OR ALTER C	ASING CH		SING TEST AND CEMENT JOB	<u></u>
			отнея	
8747.8	·			
• · · · · · · · · · · · · · · · · · · ·				
17. Describe Pro	posed or Completed Operations (Clearly s	ate all pertinent details,	and give pertinent dates, includ	ling estimated date of starting any proposed
work) SEE R	ULE 1103.			
5/24/83	Hole in csg. PB 3942'.	/", 24# at 386	36.° a 2\8 6 13ae.	'. 13" at 209'. 7" perfs
				rods and pump 129 jts of
	2 3/8" tbg, 3898' & MA	total 3931'. Ur	nable to fill.	
5/25/83	Ran 7" RBP and set @ 36	35'. Spotted 20)' sand on top of BI	P. TOH. R.U. Dresser
-,,				10'. Ratty to 2110' w/
				. R.D. Dresser. TIH w/
	7" CV retainer and get	0 1054' Fc+ab	lished rate 0 4 1/2	BPM @ 900#. Pumped red
			rished race & 4 1/2	Bir 6 500%. Tamped red
	dye. Saw dye after 150		77-1:1 - ~ 200 TI	-1 Glass UGU Assa mata
5/26/83	Howco squeeze perfs @ 1	925' w/ 300 sxs	Halite & 300 sxs Ha	al Class "C" Avg rate
	6 BPM at 1000#. Circ e	st. 25 sxs to p	it. Pull out of re	tainer @ 1854'. Reversed
	out 10 sxs to pit. TOH			
5/27/83	Ran 6 1/8" bit to 1854'			
5/28/83	Continues drlg ret & cm	t from 1880-1929	9', (49'). Drlg cm	t stringers from 1929-
-, ,	1940'. Test squeeze pe			
			RBP. Tripping out	
r /21 /02				905'. Ran 2" x 1 1/2" x 12
5/31/83	- JHE CO		-1 - 0 70 70 711	505 · 101 2 1 1 1 1 = 1
	pump. Rig down. C. Move	orner Start bring	51ng @ 10:30 AM.	
	ex months to	MURTH NATE.	JOY HEIED	
		MOR TO COME	ANDING WORK	
	ally that the information above is true and	complete to the best of my	· Anomienke who nerreis	
BL	X 1 de la			
1	Chy Wallatol	TITLE	Superintendent	June 2, 1983
BIGHED D	R. CYOCKET BY JERRY SEX	(ON		. <u></u>
	ORIGINAL SIGNED BY JERRY DISTRICT I SUPERVISOR			
	DISTRICT I SUPER TISON			IIIN 6 1983

SUN 3 1983







Job separation sheet

ENERGY AND M	OF NEW MEXICO	
	INERALS DEPARTMENT OIL CONSERVATION DIVISION	
	B O BOX 2009	form C-193
SANTA FE	BOTTON	Revised 10-
FILE	0+6-NMOCD-Hobbs 1-Laura Richardson-Midland	5a. Indicate Type of Lease
U.S.O.S.	1-File	State X Foo
LANO OF	1-Engr DW	5. State Oil & Gas Lease No.
OPERATO	1-Foreman CRM	B-1651
TON NOT	SUNDRY NOTICES AND REPORTS ON WELLS USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "TAPPLICATION FOR PERMIT -" [FORM C-101] FOR BUCH PROPOSALS.]	
	USE "APPLICATION FOR PERMIT -" (FURM C-101) FOR JUCK PRO-03201,	7. Unit Agreement Name
OIL XX	GAS WELL OTHER-	
2. Name of Oper		8. Farm or Lease Name
- -	ty Oil Company	State F
Address of Or		9. Well No.
	. Box 730 Hobbs, NM 88240	1
		10. Field and Pool, or Wildcat
. Location of W		Eunice Monument
UNIT LETTE	D 660 FEET FROM THE North LINE AND 660 FEET FROM	MATTERIALITY
	20 100 27E	
THE We	ST LINE, SECTION 20 TOWNSHIP 19S RANGE 37E NMPM.	
	15. Elevation (Show whether DF, RT, GR, etc.)	12. County
	3673' DF	Iea ()
777777		
16.	Check Appropriate Box To Indicate Nature of Notice, Report or Ot	
	NOTICE OF INTENTION TO: SUBSEQUEN	T REPORT OF:
PERFORM REME	IAL WORK X PLUG AND ABANDON REMEDIAL WORK	ALTERING CASING
TEMPORARILY A	COMMENCE DRIVING OPHS.	PLUG AND ABANDONMEN
PULL OR ALTER	CASING CHANGE PLANS CASING TEST AND CEMENT JQB	
	OTHER	
OTHER		
	oposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including	estimated date of starting any pro
17. Describe P work) SEE	oposed or Completed Operations (Clearly state all pertilent details, and give pertilent states).	, , , , , , , , , , , , , , , , , , , ,
-	Rig up pulling unit and install BOP.	
1.	pia un nullina unul anu lustatt due.	
2.	Pull rods, pump, and tubing.	3866' to
2.	Pull rods, pump, and tubing. Rig up Dresser Atlas and run cement bond, GR and CCL log from	3866' to
3.	Pull rods, pump, and tubing. Rig up Dresser Atlas and run cement bond, GR and CCL log from TOC, run noise/temperature from TOC to water entry if flow is	3866' to great enough.
3. 4.	Pull rods, pump, and tubing. Rig up Dresser Atlas and run cement bond, GR and CCL log from TOC, run noise/temperature from TOC to water entry if flow is operforate 7" casing above water entry or TOC.	3866' to great enough.
3. 4. 5.	Pull rods, pump, and tubing. Rig up Dresser Atlas and run cement bond, GR and CCL log from TOC, run noise/temperature from TOC to water entry if flow is experiorate 7" casing above water entry or TOC. Run RBP and set 200' below perfs, dump 20' of sand on top.	3866' to great enough.
3. 4. 5. 6.	Pull rods, pump, and tubing. Rig up Dresser Atlas and run cement bond, GR and CCL log from TOC, run noise/temperature from TOC to water entry if flow is operforate 7" casing above water entry or TOC. Run RBP and set 200' below perfs, dump 20' of sand on top. Run and set retainer 50' above perfs.	3866' to great enough.
3. 4. 5. 6. 7.	Pull rods, pump, and tubing. Rig up Dresser Atlas and run cement bond, GR and CCL log from TOC, run noise/temperature from TOC to water entry if flow is experiorate 7" casing above water entry or TOC. Run RBP and set 200' below perfs, dump 20' of sand on top. Run and set retainer 50' above perfs. Pump red dye and determine the volume of cement required.	great enough.
3. 4. 5. 6. 7. 8.	Pull rods, pump, and tubing. Rig up Dresser Atlas and run cement bond, GR and CCL log from TOC, run noise/temperature from TOC to water entry if flow is operforate 7" casing above water entry or TOC. Run RBP and set 200' below perfs, dump 20' of sand on top. Run and set retainer 50' above perfs. Pump red dye and determine the volume of cement required. Cement with pre-determined volume of class "C" cement with 2%	great enough.
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3. 4. 5. 6. 7. 8. 9.	Pull rods, pump, and tubing. Rig up Dresser Atlas and run cement bond, GR and CCL log from TOC, run noise/temperature from TOC to water entry if flow is experiorate 7" casing above water entry or TOC. Run RBP and set 200' below perfs, dump 20' of sand on top. Run and set retainer 50' above perfs. Pump red dye and determine the volume of cement required. Cement with pre-determined volume of class "C" cement with 2% Drill out retainer and cement, test squeeze holes to 1000#. Wash sand off RBP and retrieve.	great enough.
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Area Superintendent

May 4, 1983

MAY 25 1983

ORIGINAL SIGNED BY JERRY SEXTOM DISTRICT I SUPERVISOR

MAY 24 1983 MOSS OFFICE