-	OF NEW MEXICO				• · · ·		
	MINERALS DEPARTN						
	OIL CONSERVATION DIVISION						
BANTA F		-	P. O. BO				Form C-303 Revised 10-1-7
FILE			NIAFE, NEW	MEXICO 87501	_		
U.S.G.S.		]				50. Indicate T	rpe of Lease
DPERATO		<b></b>			ļ	State X	Fee
OPERATE		ل.		05 00414		5. State Oil 6	Gas Lease No.
	61.11D		<u>API #30-0</u>				
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DAILL OF TO DELPEN OF PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT -" FORM C-101: FOR SUCH PROPOSALE.]							
	6A8 []]					7. Unit Agreen	ent Name
Name of Opera		0T+ER-				N. HOBBS	
	STERN E&P INC.	<u> </u>	۱ 			SECTION 2	
Address of Operator						9. Well No.	······································
P. U. BO	<u>X 991, HOUSTON</u>	I, TEXAS 77001		•		413	
		1200	NODTU	0.0.0			Pool, or Wildcet
UNIT LETTER	<u> </u>	1200	NORTH	LINE AND 206	- FEET FROM	HOBBS (G	/SA)
FA	AST	24	19 5	37-E	\$		HHHHHF
THE	LINC, SECT	10N	TOWHSHIP	RANGE	имрм. 🕻		
IIIIII	MIIIIII	15. Elev	ation (Show whether	DF. RT. GR. esc. 1		12. County	<del>, , , , , , , , , , , , , , , , , , , </del>
			1.6' GL, 367			LEA	
6.	Check				1		
		NTENTION TO:	x to indicate N	ature of Notice, Re			
•		RTENTIOR TO:		SUI	BSEQUENT	REPORT OF	₹:
CRFORM REMEDI	AL W 08 8		ANT ABANDON	REMEDIAL WORK			_
EMPORABILY AD					H		ERING CASING
ULL ON ALTER C.	A 5 1H C	6 NJ		COMMENCE DRILLING OFHS Casing test and cement		PLU4	AND ABANDONMENT
		• 17		OTHER COMPLET		AN ANDRES	
01HER						IN ANDRES	PRODUCER X
					NSL	- 1749	
1. Describe Proj work/ SEE R	posed or Completed O	perations (Clearly st	ate all pertinent deta	ils, and give pertinent das	es, including e:	rtimated date o	f starting any proposes:
5-15 to 5	sure tested	tool & 5-1/2"	csg to 1000;	ed out DV tool to #. Held OK. Dri tested to 1000#.	lled top 1	rubber plu	clean. Pres- ug & cmt to
5-17-84:	Ran a CBL/VD Spotted 200 holes).	L/CCL/GR log gals 15% HCl-	from 4345' to NEA from 4295	o surface. Ran a 5' to 4095'. Per	CET/GR 10 f'd from 4	og from 43 4271' to 4	345' to 3156'. 4295' (12
5-18 to 5	-19-84: Re-mi HC1-NEA.	lled thru DV	tool @ 3109'.	Acidized perf'	s 4271'-4;	295' w/180	00 gals 15%
5-22-84:	Installed pr	oduction equi	pment to pump	o until productio	n stabili:	zed.	
6-19-84:	Pulled rods tested 5-1/2	& pump. Ran & " csg & RBP t	a 5-1/2" retr o-500#. Held	rievable bridge p 1 OK.	lug and se	et @ 4266	. Pressure
6-20-84:	Spotted 200 holes).	gals 15% HCl-∣	NEA from 4254	l' to 4054'. Per	f'd from 4	181' to 4	1254' (24
			(CONTINUED ON	REVERSE SIDE)			
, ] hereby certif	y that the information	above is true and co	mplete to the best o	my knowledge and belief.			
and Alife	Jaux -	A. J. FORE	TITLE SUPE	RVISOR REG. & PE	RMITTING	DATE NOVE	MBER 14, 1984
OP:				<u> </u>			0 1 100 A
940 ••••••	Graal Secsions District 1 Sup		TILE			N	OV 2 1 1984

- 6-21-84: Acidized perf's 4254' 4181' w/3600 gals 15% HCl-NEA.
- 6-22-84: Installed production equipment to pump until production stabilized.
- 7-30-84: Pulled rods and pump. Killed well w/ produced water. Latched onto RBP and reset @ 4176'. Pressure tested RBP to 500#. Held OK. Spotted 200 gals 15% HCl-NEA from 4160' to 3960'. Perf'd from 4138' to 4161' (8 holes). Acidized perf's 4138' -4161' w/1200 gals 15% HCl-NEA.
- 7-31-84: Installed production equipment to pump until production stabilized.
- 9-18-84: Pulled rods and pump. Killed well w/ produced water. Latched onto RBP and reset @ 4135'. Pressure tested RBP to 500#. Held OK.
- 9-19-84: Spotted 200 gals 15% HCl-NEA from 4123' to 3923'. Perf'd from 4104' to 4123' (6 holes).
- 9-20-84: Acidized perf's 4123' 4104' w/900 gals 15% HCl-NEA. Installed production equipment and started well to pump.

