	MINERALS DEPARTMENT				
		OIL CONSER	VATION DIVISION		
DISTI SANTA F	DISTRIBUTION P. O. BOX 2088				Form C-103 Revised 10-1-7
FILE		SANTA FE, N	IEW MEXICO 87501		KEVISED 10-1-7
U.S.O.S.				5a.	Indicate Type of Lease
OPERAT					State X Fne
		API No. 30-0	025-08526	5.	B-1404
	SUNDRY NO	TICES AND REPORTS	ON WELLS		
	USE THIS FORM FOR PROPOSAL USE "APPLICATION FO	S TO DAILL ON TO DELPEN OR P R PERMIT	LUG BACK TO A DIFFERENT RESERVO A SUCH PHOPOSALS.)		
OIL X	645 WELL 01	(HCN+		1	Unit Agreement Name Vacuum Abo Unit
ame of Oper					arm or Lease Name
	ips Petroleum Comp	any			Vacuum Abo Unit <u>Battery #4, Tract 7</u>
ddress of Or		Character O.1		9. 1	Vell No. 4
ocation of W	401, 4001 Penbrook /•!!	Street, Odessa, 1	lexas /9/62	10	Field and Pool, or Wildcat
UNIT LETTE	<u> </u>		outh LINE AND 330		Vacuum Abo Reef
еа:	ST LINE, SECTION	27 TOWNSHIP 17	7-S RANGE 35-E	NMPM.	
777777	<u>nnnnnnn</u>	15. Elevation (Show who	ether DF, RT. GR. etc.)		County
HHHI.		3929' RKB		1.	Lea Allilli
	Check Appro	opriate Box To Indica	te Nature of Notice, Repo		
	NOTICE OF INTEN	TION TO:		SEQUENT RE	
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FORM REMED	IAL WORK	PLUG AND ABANDON	REMEDIAL WORK	4 1	ALTERING CASING
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	i mi	CHANGE PLANS	COMMENCE DRILLING OPNS., CASING TEST AND CEMENT JQ		PLUG AND ABANDONMENT
L OR ALTER C	i mi	CHANGE PL ans	COMMENCE DRILLING OPNS.,	perf to s	PLUG AND ABANDONMENT
OTHER	Deposed or Completed Operation		COMMENCE DRILLING OPNS., CASING TEST AND CEMENT JQ OTHER Bond log Necessary per OC	<pre> perf to s D waterflow </pre>	PLUG AND ABANDONMENT
Describe Pro work) SEE R	posed or Completed Operation	ns (Clearly state all pertinent	COMMENCE DRILLING OPNS., CASING TEST AND CEMENT JO OTHER Bond log necessary per OC	<pre> perf to s D waterflow </pre>	PLUG AND ABANDOHMENT
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WORKS SEE A	prosed or Completed Operation autering. Installed BOP equ	Dipment. Pulled 2 00', dumped 3. sxs dd log from 6000'	COMMENCE DRILLING OPNS., CASING TEST AND CEMENT JO OTHER Bond log necessary per OC	<pre>perf to s perf to s point to s perf to s</pre>	PLUG AND ABANDONMENT
L OR ALTER C OTHER Describe Pro work) see R -2-81 -3-81	Installed BOP equ Set ret BP at 600 tbg. CRC ran bor Established circ. Set Baker cmt ret Circ to surface.	Dipment. Pulled 2 DO', dumped 3 sxs and log from 6000' cainer at 2989'. Shut 8-5/8" csg 8100' to 1000#. P	COMMENCE DRILLING OPNS., CASING TEST AND CEMENT JO OTHER Bond log necessary per OC details, and give pertinent dates -3/8" tbg and pkr. sand on plug and pres	<pre>perf to s perf to s perf to s waterflow , including estim ssed to 10 /2" csg w/d 0 sxs of C lus. Sque</pre>	PLUG AND ABANDONMENT
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-2-81 -4-81	Installed BOP equipation Set ret BP at 600 tbg. CRC ran bor Established circ. Set Baker cmt ret Circ to surface. 4-1/2" perfs at 3 Pulled tbg. WOC. Drld cmt and reta	Dipment. Pulled 2 DO', dumped 3 sxs and log from 6000' cainer at 2989'. Shut 8-5/8" csg Bl00' to 1000#. P miner from 2985-31	COMMENCE DRILLING OPNS., CASING TEST AND CEMENT JO OTHER Bond log necessary per OC details, and give pertinent dates -3/8" tbg and pkr. sand on plug and pres to 2500'. Perfd 4-1, B. J. Hughes pmpd 700 valve on 4-1/2" annu ulled out retainer, p 10'. Tested csg to 2	perf to s perf to s waterflow , including estim ssed to 10 /2" csg w/d 0 sxs of C lus. Squee ceversed on	PLUG AND ABANDONMENT queeze as X w report. Lited date of starting any proposed 00#, OK. Pulled 4 holes at 3100'. L "C" cmt w/2% CaCl. ezed 10 sxs through 11 12 sxs cmt.
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Concribe Pro- Describe Pro- work) see R -2-81 -3-81 -4-81 -5-81 -6-8-81 -9-81 OP Equip	prosed or Completed Operation and a set of the set of t	Dipment. Pulled 2 DO', dumped 3 sxs and log from 6000' cainer at 2989'. Shut 8-5/8" csg 3100' to 1000#. P ainer from 2985-31 BHA and pmp at 836 producing status. D# w/one set pipe	COMMENCE DRILLING OPNS., CASING TEST AND CEMENT JO OTHER Bond log necessary per OC details, and give pertiment dates -3/8" tbg and pkr. sand on plug and pres to 2500'. Perfd 4-1, B. J. Hughes pmpd 700 valve on 4-1/2" annu- ulled out retainer, n 10'. Tested csg to 2 8'.	<pre>>> perf to s perf to s D waterflow , including estim ssed to 100 /2" csg w/4 D sxs of C Lus. Sque reversed on 1000#, OK.</pre>	PLUG AND ABANDONMENT

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