Form 9-381a				
(Nov. 1936) Indian Agency	/ATTN:	777 YS V 100 100 100 100 100 100 100 100 100 1	Tan Am	
		T IN TRIPLICATE)	U. S. Land Office	
	UNIT	TED STATES	Lease or permit No.	
A!lottee	DEPARTMEN"	T OF THE INTERIO	)R	
Lease No		OGICAL SURVEY		
			Dim.	
			OPLICAT	
SUNDRY	NOTICES A	ND REPORTS	DUPLICAT	
		IND KEI OKIS	ON WELLS	
NOTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WAT		WATER CHUT OFF	
NOTICE OF INTENTION TO CHANGE F	PLANS	SUBSEQUENT REPORT OF	NT REPORT OF WATER SHUT-OFF	
NOTICE OF INTENTION TO TEST WATER SHUT-OFF		SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING		
NOTICE OF INTENTION TO RE-DRILL	OR REPAIR WELL	SUBSEQUENT REPORT OF REDRILLING OR REPAIR		
NOTICE OF INTENTION TO SHOOT OR		SUBSEQUENT REPORT OF	BANDONMENT	
NOTICE OF INTENTION TO PULL OR A	ALTER CASING	SUPPLEMENTARY WELL HIS	TORY	
NOTICE OF INTENTION TO ABANDON	WELL			
(INDICAT	E ABOVE BY CHECK MARK	NATURE OF REPORT, NOTICE, OR	OTHER DATA)	
		Pakers and 14	1888	
		February 14,	<b></b> , 19	
Well No.	660		(F.)	
is loca	ated 600 ft. from	$m \begin{Bmatrix} N \\ S \end{Bmatrix}$ line and <b>660</b> f	t. from line of sec.	
SR 2 Sec.22	248		(W)	
(14 Sec. and Sec. No.)	(Twp.)	(Range) (Marie		
Cooper		(Range) (Meric	lian)	
(Field)		Subdivision)	F EB T	
he elevation of the derrick f		· ·	(State) (State) 1 939	
ne elevation of the derrick i	noor above sea leve	el isft.	HOBBS OFFICE	
	DETAIL	S OF WORK	BBS OFF	
tate names of and expected depths to o	objective sands, show since		TICE	
kun Beker Cement	Des John Co	and perforate	7" Casing12/22/38 1/50 sacks from 5457	
to 5846'.	the Advisor   Call	Mentes 1. 608. 1	1/80 sacks from 8457	
Tested well and m	time and and a	3 2		
Perforated 7" Cal	ATHK Allwar :	alla Aun Danie.	make in land	
10 88441 NM	ATTR ALTERS	Sells Oun Perfor	rator w/Sholes F/354	
to 8844'8".		Colls Oun Perfor	•	
to 8844'5".  9 Tested well and	pumped off, I	ells Oun Perfor Mar tubing.	1	
to 3844'5".  Tested well and ;  2/4/39 Rigged up ;  Tested well and	cable tools	sells Gun Perfor Me tubing. Trilled out come	1	
to 3844'5".  Tested well and 2 8/4/39 Rigged up 6 Tested well and 9 Treated with low	pumped off, i cable tools of pumped off, i	ells Oun Perfor Market Subing. Trilled out come Light showing of	nt to 3200'.	
to 8844'6".  Tested well and 2/4/80 Rigged up of the Tested well and 9- Treated with 100 0- Tested for 84 he	pumped off, seable tools, of pumped off, led tools and the control of the control	ells Gun Perfor de tubing. Trilled out come light showing of	nt to 3200'.	
to 3844'p".  Tested well and a 2/4/30 Rigged up of the Tested well and 9- Treated with 100 9- Tested for 36 ho Casing pressure	pumped off, is cable tools of pumped off loos according to the course, Flowed hoos to the case of the	sells Gun Perfor Me tubing. Me tubing. Me tubing of the tubing tubing the tubing tubing the tubing tubin	nt to 3200'.	
to 3844'5".  Fosted well and 2/4/50 Rigged up 6  Tosted well and 9- Treated with 100  Tosted for 34 ho Casing pressure	pumped off, is cable tools of pumped off loos according to the course, Flowed hoos to the case of the	sells Gun Perfor Me tubing. Me tubing. Me tubing of the tubing tubing the tubing tubing the tubing tubin	nt to 3200'.	
to 3844'5".  Fosted well and 2/4/50 Rigged up 6  Tosted well and 9- Treated with 100  Tosted for 36 ho Casing pressure Completed -8/13/	pumped off, lead to the color of the color o	sells Gun Perfor Me tubing. Me tilled out come light showing of Mid. 8 bbls. pipe 11 pressure 40%. Depth 3898.	nt to 3200'.  "gas and oil.  Re oil per hour.	
to 3844 5.  Tested well and  2/4/39 Rigged up  Tested well and  Trested with 100  Tested for 34 ho  Casing pressure  Completed -2/13/	pumped off, cable tools, cable tools, cable tools, cable tools, cable off, lowed soos, tubing tools, cable of the cable of	ting by the Goological Survey be	nt to 3200'.  "gas and oil.  Re oil per hour.	
to 3844 5. Tested well and 2/4/39 Rigged up 6. Tested well and 7. Tested with 100 7. Tested for 24 ho Casing pressure Completed -2/13/10 1. I understand that this plan of work multiple of the completed for the complete	pumped off, lead to the color of the color o	ting by the Goological Survey be	nt to 3200'.  "gas and oil.  Re oil per hour.	
to 3844 5. Tested well and 2/4/39 Rigged up 6. Tested well and 7. Tested with 100 7. Tested for 36 ho Casing pressure Completed -2/13/10 1. I understand that this plan of work mumpany General Crud	pumped off, cable tools, cable tools, cable tools, cable tools, cable off, lowed soos, tubing tools, cable of the cable of	ting by the Goological Survey be	nt to 3200'.  "gas and oil.  Re oil per hour.	
Tested well and 2/4/89 Rigged up 6 Tested well and 2/4/89 Rigged up 6 Tested well and 7 Tested with 100 Tested for 84 ho Casing pressure Completed -2/13/4 understand that this plan of work mumpany General Crud dress Box, 685,	pumped off, load of the color o	ting by the Goological Survey be	ges and oil.  The oil per hour.  fore operations may be commenced.	
to 3844 5. Tested well and 2/4/39 Rigged up 6. Tested well and 7. Tested with 100 7. Tested for 36 ho Casing pressure Completed -2/13/10 1. I understand that this plan of work mumpany General Crud	pumped off, load of the color o	ting by the Goological Survey be	ges and oil.  The oil per hour.  fore operations may be commenced.	
Tested well and 2/4/89 Rigged up 6 Tested well and 2/4/89 Rigged up 6 Tested well and 7 Tested with 100 Tested for 84 ho Casing pressure Completed -2/13/4 understand that this plan of work mumpany General Crud dress Box, 685,	pumped off, load of the color o	tubing.  Irilled out come light showing of id.  B blis. pipe li  pressure 40.  Ling by the Geological Survey be	nt to 3200'.  "gas and oil.  Re oil per hour.	

Indian Agency				
	(SUBMIT	IN TRIPLICATE)	U. S. Land Office	Cr
	Unite	D STATES	Lease or permit No.	145)
Allottee		OF THE INTERIO		
Lease No		ICAL SURVEY		
	020200	ICAL SURVEY	DUPLICA	\T
SUNDRY	NOTICES AN	ND REPORTS	ON WELLS	
NOTICE OF INTENTION TO DRILL		CIDCLOUGHT DEDONE OF		-
NOTICE OF INTENTION TO CHANGE	PLANS.	SUBSEQUENT REPORT OF	VATER SHUT-OFF	
NOTICE OF INTENTION TO TEST W	TER SHUT-OFF	SUBSEQUENT REPORT OF A	HOOTING OR ACIDIZING	
NOTICE OF INTENTION TO RE-DRIL		SUBSEQUENT REPORT OF R	EDRILLING OR REPAIR	-
NOTICE OF INTENTION TO SHOOT	OR ACIDIZE.	SUBSEQUENT REPORT OF A	BANDONMENT	
NOTICE OF INTENTION TO PULL OF	R ALTER CASING	SUPPLEMENTARY WELL HIS	TORY	X
NOTICE OF INTENTION TO ABANDO	N WELL			
(INDIC	ATE ABOVE BY CHECK MARK NA	TURE OF REPORT NOTICE		
		February (	,1989	)
Well No. 1 :- 1-	antod #### C. C			
Well No is lo	cated _make_it. from	S line and 50 f	from Eline of sec.	E2
SEZ Sec. 12	84-8	26-X	MARIE -	
(74 Sec. Baid Sec. No.)	(Twp.) (R	ange) (Merid	ian)	
(Field)	Lea		New MethorED	
,	(County or St	•	(State Prritory)	1939
	floor above sea level	is <b>35.59</b> ft.		77
The elevation of the derrick			# 2	n L
The elevation of the derrick			MOBBS OF	2Pr -
(State names of and expected depths to	DETAILS  o objective sands; show sizes, we ing points, and all other	OF WORK	HOBBS OF	FIC
(State names of and expected depths to mation were to performed to increase 1/89 - Perforated to Perforator:	DETAILS  o objective sands; show sizes, we impoints, and all other  orate V* Casin gas and oil.  5/8* Casing with	OF WORK eights, and lengths of proposed important proposed work)	casings; indicate mudding jobs, co	FIC
(State names of and expected depths to RESION WOPE TO POTE MESSATY TO INCREASE 1/89- POTEOFE TO S- POTEOFE TOTS	DETAILS objective sands; show sizes, wing points, and all other orate 7* Casin gas and oil.  5/8* Casing will Zones 4 holos 6 holos	OF WORK eights, and lengths of proposed important proposed work)  Tros: 3600  th 8 holes with from 3566 to from 3515 to	casings; indicate mudding jobs, contact to 3884° 1f  Lane-Wells Gun  3808°	ement-
(State names of and expected depths to MISION WOPE TO PORT MISERY TO INCREASE 1/59- Perforated 6- Perforator: 1/59- Run casing pure off, lowered	DETAILS  objective aands; show sizes, wing points, and all other  orate V Casing gas and oil.  S/S" Casing will  Zones & helos & holes  to to test after  casing pump son	OF WORK  eights, and lengths of proposed important proposed work)  E From 3400  th 5 holes with  from 3515 to  From 5515 to	casings; indicate mudding jobs, contact to 3254 if Lane-Wells Gun 3500 Casing, well pur ill reached 3250	pod.
(State names of and expected depths to nation were to perforated to Perforated to Perforater:  /39- Run casing purious, lowered	DETAILS  objective aands; show sizes, wing points, and all other  orate V Casing  gas and oil.  S/8" Casing will  Zones heles holes  to test after  casing pump see	of Work eights, and lengths of proposed important proposed work)  E From 3400  th S holes with from 3566 to from 3515 to  From 5515 to  From 5515 to	casings; indicate mudding jobs, contact to 3254 1f  Lane-Wells Gun  1500 .  Casing, well pur  111 reached 3250	pod.
(State names of and expected depths to NESSON WORE SO PORT WESSNY SO INCREASE  /89- Perforated 6- Perforated; /30- Run easing pur off, lowered  /80- Completed; Re- with 85 barre	DETAILS  objective sands; show sizes, wing points, and all other  orate V Casing gas and oil.  8/8" Casing wir  Zones 4 heles 4 holes  the to test after  casing pump sent  sults, Light in	OF WORK eights, and lengths of proposes important proposed work)  From 3600  th 8 holes with from 3566 to from 3518 to r perforation leval times uni	Lane-Wells Gun Sac Casing, well pur Sac Casing, well pur ill reached 3250	pod.
(State names of and expected depths to Mation were to perform to increase 1/89 - Perforated 5 - Perforator:  1/89 - Run cooing pureff, lowered with 85 barre.  I understand that this plan of work:	DETAILS  o objective sands; show sizes, we impointe, and all other  orate V Casing  sas and oil.  S/8" Casing will  Zones theles  tholes  the test after  casing pump see  sults, Light in  le oil.	of WORK eights, and lengths of proposed important proposed work)  Trom 3600  th 8 holes with from 3566 to from 3518 to er perforation veral times uni age by the Geological Survey be	Lane-Wells Gun Sac Casing, well pur Sac Casing, well pur ill reached 3250	pod.
(State names of and expected depths to  RESIDE WORD TO PORT  RESERVE TO INCREASE  /89- Perforated 5-  Perforated;  /89- Run casing put  off, lowered  /89- Completed; Re-  with 85 barre.  I understand that this plan of work;  Company Compress Critical Crit	DETAILS  objective sands; show sizes, wing points, and all other  orate V Casin gas and oil.  8/8" Casing wir  Zones I heles I holes  the to test after  casing pump see  sulta, Light is  le oil.  must receive approval in writin  ide Oil Company	of WORK eights, and lengths of proposed important proposed work)  Trom 3600  th 8 holes with from 3566 to from 3518 to er perforation veral times uni age by the Geological Survey be	Lane-Wells Gun Sac Casing, well pur Sac Casing, well pur ill reached 3250	pod.
(State names of and expected depths to intion were to perform to increase /89- Perforated 6-Perforated 6-Perforater:  /89- Run casing pureff, lowered for lowered in the second for the se	DETAILS  objective sands; show sizes, wing points, and all other  orate V Casin gas and oil.  8/8" Casing wir  Zones I heles I holes  the to test after  casing pump see  sulta, Light is  le oil.  must receive approval in writin  ide Oil Company	of WORK eights, and lengths of proposed important proposed work)  E From 3505 to  From 3505 to  From 3505 to  From 5505 to	Lane-Wells Gun  Section 3884 1f  Lane-Wells Gun  Section Well pur  111 reached 3880  Socion barrels wat  3413 )  fore operations may be commence	oment-
(State names of and expected depths to  MRION were to perform to perform to increase  /89- Perform to to  Perform to to to  Perform to to  Pe	DETAILS  objective sands; show sizes, wing points, and all other  orate V Casin gas and oil.  8/8" Casing wir  Zones I heles I holes  the to test after  casing pump see  sulta, Light is  le oil.  must receive approval in writin  ide Oil Company	of WORK eights, and lengths of proposed important proposed work)  E From 3505 to  From 3505 to  From 3505 to  From 5505 to	Lane-Wells Gun Sac Casing, well pur Sac Casing, well pur ill reached 3250	oment-