Form 9-381 a (Feb. 1951)

A 7 E S A Mag C

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVIEY

Lease No. LG-COP426 (a)
Unit E. E. West "A"

30-01505054

GPO 9 18 507

			SUBSEQUENT REPORT OF WATER	SHIIT-OFF	
OTICE OF INTEN	TION TO DRILL		SUBSEQUENT REPORT OF SHOOTIN	G OR ACIDIZING	
OTICE OF INTEN	TION TO CHANGE PLANS		SUBSEQUENT REPORT OF ALTERIA	IG CASING	
OTICE OF INTEN	TION TO TEST WATER SH	EDAIR WELL	CURCEOUTH DEPORT OF RE-DRIL	LING OR REPAIR	-
OTICE OF INTEN	TION TO RE-DRILL OR RI	EPAIR WELL.	SUBSEQUENT REPORT OF ABANDO	NMENT	
OTICE OF INTEN	ITION TO SHOOT OR ACID ITION TO PULL OR ALTER	CASING	SUPPLEMEN ARY WELL HISTORY		
OTICE OF INTEN	ITION TO PULL OR ALTER				-
OTICE OF INTER					-
	(INDICATE AE	BOVE BY CHECK MARK	ATURE OF REPORT, NOTICE, OR OTHER	DATA)	
			-	er 17,	19 🤧
					1 /
14/4 3 (1/4 Sec. a)	ad Sec. No.)	178 (Twp.)	Range) (Meridian)	ing Hard Sh	
Superfrage	Jackson / A	KAY		(State or Territory)	
	ield)	(County o	Subdivision)	•	
			_		
		horro cea les	elis ft.	English of the Control	
			el is ft.		
	nd expected depths to ob	DETAI	S OF WCRK s, weights, and engths of proposed cher important proposed work)	SFP 2 2 1	
		DETAI		SFP 2 2 1	
	nd expected depths to ob	DETAI	S OF WCRK s, weights, and engths of proposed cher important proposed work)	SFP 2 2 1	
	nd expected depths to ob	DETAI jective sands; show siz ing points, and all c	S OF WCRK s, weights, and engths of proposed cher important proposed work)	SFP 2 2 1	
	nd expected depths to ob	DETAI jective sands; show siz ing points, and all c	S OF WCRK s, weights, and engths of proposed cher important proposed work)	SFP 2 2 1	
	nd expected depths to ob.	DETAI jective sands; show siz ing points, and all c	S OF WCRK s, weights, and engths of proposed cher important proposed work)	SFP 2 2 1	
	nd expected depths to ob.	DETAI jective sands; show siz ing points, and all c	S OF WCRK s, weights, and engths of proposed cher important proposed work)	SED 2 2 asings; indicate mudding jobs	
	nd expected depths to ob.	DETAI jective sands; show siz ing points, and all c	S OF WCRK s, weights, and engths of proposed cher important proposed work)	SED 2 2 asings; indicate mudding jobs	
	nd expected depths to ob.	DETAI jective sands; show siz ing points, and all c	S OF WCRK s, weights, and engths of proposed cher important proposed work)	SED 2 2 asings; indicate mudding jobs	
	nd expected depths to ob.	DETAI jective sands; show siz ing points, and all c	S OF WCRK s, weights, and engths of proposed cher important proposed work)	SED 2 2 asings; indicate mudding jobs	
MILATE GI -5/64 -3/25 repose to	and expected depths to ob. LA SAS CONTACT 244 15.24 Arill wall to from \$1.30* to	DETAI jective sands; show siz ing points, and all c	S OF WCRK s, weights, and engths of proposed cher important proposed work) 11 - I.	asings; indicate mudding jobs	OF G
Estate names of all MGLATE GIOS SANGE SANG	and expected depths to ob. LA CAL CONTACT 24 15.2 drill well to from Mass.	DETAI jective sands; show siz ing points, and all o	S OF WCRK s, weights, and engths of proposed cher important proposed work)	asings; indicate mudding jobs	OF G
Estate names of all MGLATE GIOS SANGE SANG	and expected depths to ob. LA CAL CONTACT 24 15.2 drill well to from Mass.	DETAI jective sands; show siz ing points, and all o	S OF WCRK s, weights, and engths of proposed cher important proposed work) 11 - I.	asings; indicate mudding jobs	OF G
Example of all MCLAIR CO.	15.25 drill will to from Ma0' to	DETAI jective sands; show siz ing points, and all of 700' 2050' approximate total depth must receive approval i	S OF WCRK s, weights, and engths of proposed cher important proposed work) 11 - I.	asings; indicate mudding jobs	OF G
I understand	and expected depths to ob. 24. 15.2 15.2 15.	DETAI jective sands; show siz ing points, and all of 700' 2050' approximate total depth must receive approval i	S OF WCRK s, weights, and engths of proposed cher important proposed work) 11 - I.	asings; indicate mudding jobs	CEC Coment-
Estate names of all MGLATE GIOS SANGE SANG	and expected depths to ob. 24. 15.2 15.2 15.	DETAI jective sands; show siz ing points, and all of 700' 2050' approximate total depth must receive approval i	S OF WCRK s, weights, and engths of proposed cher important proposed work) 11 - I.	asings; indicate mudding jobs	OF G

NEW MEXICO OIL CONSERVATION COMMISSION

Well Location and Acreage Dedication Plat

Section A.					Date Septe	mber 16, 1959
Cherator Sin	clair Gil & C	las Comp	eny Leas	e H. B. W	et "A"	i i
Well No.	Unit Letter_	Section	n 3	Townshi	p 17 South F	Range 3 MAPM
Located County 407	1000110111			1981 F	eet From	Line Acres
Name of Produci	ng Formation_	San An	dres	Pool_	Grayburg -	1,0103
1. Is the Oper	ator the only o					
Yes 4 2. If the answ	No er to question	one is "ne	o." have	the interests	of all the ow	vners been
consolidate	d by communitiz	ation agr				If answer is
"yes," Type 3. If the answ below:	of Consolidati er to question	on_ two is "no	o," list	all the owner	s and their re	espective interests
	Owner			Land De	scription	
						SARAVEN
**************************************						SFP 2 2 1959
					Ü.	MALESIA, NEW MEXICO
Section.B						
	 	19801			information above is t	certify that the on in Section A crue and complete of my knowledge
-	<u> </u>					011 & Gas Compan;
				L9 6 0 *	(Ope	erator)
			-		Midland,	esentative)
					This is to	contify that the
330 660 990 12	\$20 1650 1980 2310	2640 20	OD 1500	1000 500	well locate plat in Set from field surveys may supervisame is to the best of belief. Date Survey	certify that the cion shown on the cion B was plotted notes of actual de by me or under sion and that the cue and correct to of my knowledge and eyed 9/19/59 Professional and/or Land Surveyor.

(See instructions for completing this form on the reverse side)

INSTRUCTIONS FOR COMPLETION:

- 1. Operator shall furnish and certify to the information called for in Section A.
- 2. Operator shall outline the dedicated acreage for both oil and gas wells on the plat in Section B.
- 3. A registered professional engineer or land surveyor registered in the State of New Mexico or approved by the Commission shall show on the plate the location of the well and certify this information in the space provided.
- 4. All distances shown on the plat must be from the outer boundaries of Section.
- 5. If additional space is needed for listing owners and their respective interests as required in question 3, Section A, please use space below

^{* &}quot;Owner" means the person who has the right to drill into and to produce from any pool and to appropriate the production either for himself or for himself and another. (65-3-29 (e) NMSA 1953 Comp.)