## SUBMIT IN TRIPLICATE\*

(Other instructions on reverse side)

Form approved. Budget Bureau No. 42-R1425.

## UNITED STATES DEPARTMENT OF THE INTERIOR

	5. LEASE DESIGNATION AND SERIAL NO.  14-20-603-385 6. IF INDIAN, ALLOTTEE OR TRIBE NAME								
APPLICATION									
TYPE OF WORK	LL K	DEEPEN		PLUG BAG	CK 🗌	7. UNIT AGREEMEN	T NAME		
TYPE OF WELL									
OIL GAS			ZOI	NE ZONE	LE	8. FARM OR LEASE NAME  REVAIO TRIBEL HAA!  9. WELL NO.			
NAME OF OPERATOR									
Murphy Oil	Corporation								
ADDRESS OF OPERATOR						10 FIELD AND POO	I OR WILDCAT		
200 Jeffer	10. FIELD AND POOL, OR WILDCAT								
LOCATION OF WELL (Re	port location clearly an	a in accordance w	rom Ba	tate requirements.*)  Line of Sec	. 19-	11. SEC., T., B., M.,	OR BLK.		
T32H-R	174 (銀/4 )線/	4)				AND SURVEY OF	R ARBA		
At proposed prod. zone	e -					Sac 10-71	24-6174		
Sam	ND DIRECTION FROM NE	ADEST TOWN OR PO	ST OFFICE	*		12. COUNTY OF PARISH 13. STATE			
DISTANCE IN MILES A	NO DIRECTION FROM NE	ARESI IOWA OR LO				San Juan	Nov Next		
. DISTANCE FROM PROPO	sen*		16. NO	, OF ACRES IN LEASE		OF ACRES ASSIGNED	1-7-5		
LOCATION TO NEAREST PROPERTY OR LEASE LINE	r ·				то	THIS WELL			
(Also to nearest drlg.	line, if any)		19. PR	OPOSED DEPTH	20. ROT	FARY OR CABLE TOOLS			
3. DISTANCE FROM PROPOSED LOCATION* TO NEAREST WELL, DRILLING, COMPLETED, OR APPLIED FOR, ON THIS LEASE, FT.  . ELEVATIONS (Show whether DF, RT, GR, etc.)		4950*		15 <b>30¹</b>	1	2atawa			
		4930		F3-94		22. APPROX. DATE	WORK WILL STAR		
. ELEVATIONS (SHOW WINE	5529° GR					June 18.	1966		
	3347 WR		ING AND	CEMENTING PROGR	AM				
•		FROFOSED CAR	1110 1111	/ Oznacza		effective and the second			
		<del></del>							
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER		SETTING DEPTH		QUANTITY OF CI	·		
9"	7"	20#		SETTING DEPTH	Com	QUANTITY OF C	·		
9" 6½"  Plan to aut on	7" 4½"  20' Core in	20# 9.5# Lower Galla	ap for	SETTING DEPTH  30  1530  mation with air	250° 4	ent to marine sacks or oil, came have the prod	d: 4½" cast hicing sone		
9" 6½" Plan to cut on with a sufficion or for the with	7" 4½"  20' Core in	20# 9,5# Lower Gall: sement to (a., and fract)	up for	SETTING DEPTH  30  1530  1530  metion with ai approximately ith 40,000 se	250° 4	ent to marine sacks or oil, came have the prod	d: 4½" cast bicing sone		
9" 6½" Plan to sut on with a sufficion seriorate with	7" 4½"  e 20' Core in est amount of jet-notch gus	20# 9,5# Lower Gall: sement to (a., and fract)	up for	SETTING DEPTH  30  1530  mation with air	250° 4	ent to marine sacks or oil, came have the prod	d: 4½" cast bicing sone		
Plem to cut on with a suffici- perforate with perforate with perforate with perforate with perforate with perforate top with the sufficient of the perforation of the	20' Core in est amount of jet-notch gur of the Lover G	Lower Gally generat to do a, and fractility 16 1/2	ap for ture 454	SETTING DEPTH  30  1530  1530  metion with ai approximately ith 40,000 se	present prand measu	or cil. cannot have the productive zone and productive zone zone zone zone zone zone zone zon	d: 44" cast bicing some		
Plem to cut on with a suffici- perforate with a stimuted top with the stimuted top one. If proposal is to reventer program, if and signed with the signed with	20' Core in cet amount of jet-noteh gur of the Lover of t	Lower Gally generat to do a, and fractility 16 1/2	deepen or eent data	setting depth  30  3530  matica with air approximately ith 40,000 se  N. 5064 N. 500. DIST. 3  plug back, give data on on subsurface locations	present prand measu	or cil. cannot have the productive zone and productive zone zone zone zone zone zone zone zon	d: 44" cast bicing some		

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## NEW MEXICO OIL CONSERVATION COMMISSION

## Well Location and Acreage Pedication Plat

ion A.					Date June 11, 1904			
		•		14	avato "	AA"		
No. 15 Unit Letter H Section		19	, a. e	Townsi	32 NO	RTH R	ange 17 WES	T_NMI
SAN ALLAN C I Clayetic	) F\	<i>) ]4.  </i> • •		_ wound	DECK CL TECHTO	(		
of Producing Formation Lower	lellun			_ Pool _				
s the Operator the only owner in the dedicat	ted acrea	ge outli	ied on	the plat	below?			
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	ave the I	ntereats	of all	the ow	ners beer	i consolic	lated by comm	unitize
f the answer to question one is no , as greeneut or otherwise? YesN	0	, If	answei	is "ye	s'', Type	of Cons	solidation.	
f the answer to question two is "no", list	all the	JADOFS !	und the	ir respe	ctive inte	mata bel	יאי ביירו	110
Owner				Ī	and Dea	ription	Joff t	<b>VF</b> C
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ion B.	No.e	: Ail die	tances	must be	from out	er bounds	ries of section	n.
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is to certify that the information				i		i		
ection A above is true and complete		1	1	t				
ne best of my knowledge and belief.	- '	+			- †		6	
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Murphy Oil Corporation		ı		1				}
(Operator)		1		i		ı		ì
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(Representative)		÷					<b></b>	
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Farming on, New Mex of

This is to certify that the above plat was prepared from field notes of actual surveys made by me or under my supervision and that the same are true and correct to the best of my knowledge and belief.

Date Surveyed Sune 4, 2004

Digistered Professional Engineer and or Land Surveyor James P. Leese, N. Mex. Reg. No. 1463