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(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Budget Bureau No. 42-R358.4. Form Approved,

Land Office New Maxico

Lease No. MM-048576

Unit Pan American Federal "C"

GPO 914974 .

3128 DEPTH CEMENT 8 5-5/8" 390' 290 sx. 0 -1/2" 6650' First Stage 3	empletion of eapproval in writing by	el with 1-1, on bottom. Gol coment. We Kesaverde, well. Copie	A copy of	any survey lon plat are may be commenced.
SIZE DEPTH CREAT S-5/8" 350' 250 sk. C-1/2" 6650' First Stage 3 Second Stage for stage tool to be set at ableken will be submitted upon 6 stocked. I understand that this plan of work must receive	irculate to s 50 eacks 6% 6 100 eacks neat 1000 eacks 6% count 100 belo completion of	el with 1-1, on bottom. Gol coment. We Kesaverde, well. Copie	A COPY OF LOCAL OF LO	any survey lon plat are may be commenced.
SIZE DEPTH CREAT S-5/8" 350' 250 sx. 0 -1/2" 6650' First Stage 3 Second Stage Two stage tool to be set at ablaken will be submitted upon extended.	Firewlate to s 50 eacks 6% 6 100 sacks neat 1000 sacks 6% cout 100! below completion of	ed with 1-1, on bottom. Gol coment. W Mesaverde well. Copin	A copy of	f any survey lon plat are
SIZE DEPTH CREAT S -5/8" 350' 250 st. 0 -1/2" 6650' First Stage 3 Second Stage Two stage tool to be set at ab- leken will be submitted upon 6	Firsulate to s 50 eacks 6% 6 100 eacks neat 1000 eacks 6% cout 100° belo	on bottom. Gol coment. W Kesaverie	A GODY O	f any survey
3172 DEPTH CEMENT 5 5-5/8" 350' 250 sx. 0 5-1/2" 6650' First Stage 3 Second Stage	irculate to s 350 eacks 6% 6 100 eacks neat 1000 eacks 6%	ol with 1-1, on bottom.	•	g per sask.
3178 DEPTH CREMT S 5-5/8" 390' 290 sx. 0 -1/2" 6650' First Stage 3	irculate to s	ol with 1-1,	/2# Tur Plu	per sack.
SIZE DEPTH CRAENT S 1-5/8" 350' 250 sx. 0	irculate to s			
we propose to drill the above evaluate the Daketa some. Sti reacking total depth. The fol	imulation and	completion	dll be as :	indicated upon
	nts, and all other impo	rtant proposed work)		
	DETAILS OF	WORK	-	·
The elevation of the derrick floor abo	(County or Subdivision sea level is		(State or Te	•
Bagin Dakota	Sen Juan		Hev No.	riee
ME/L ME/L Section 19 T-X (% Sec. and Sec. No.) (Tw))	(Meri	P.M.	
Well No is located	ft. from.	ine and 390	ft. from	ine of sec. 19
		-		· · · · · · · · · · · · · · · · · · ·
Pun American Federal *C*	¥e.w	ingten. He e	Merten Ja	mary 16, 1964
(INDICATE ABOVE BY	CHECK MARK NATURE O	OF REPORT, NOTICE, O	R OTHER DATA)	13/1001112
NOTICE OF INTENTION TO ABANDON WELL	3			U. S. GEOLOGICAL SURVE
NOTICE OF INTENTION TO PULL OR ALITER CASINO	SUB	SEQUENT REPORT OF PLEMENTARY WELL H	ABANDONMENT	
NOTICE OF INTENTION TO SHOOT OR ACIDIZE		ISEQUENT REPORT OF ISEQUENT REPORT OF		PAIR 101 0 1964
NOTICE OF INTENTION TO RE-DRILL OR REPAIR W			SHOOTING OR ACID	DEGE VE
	1 81	SEQUENT REPORT OF	11	

Well Location and Acreage Dedication Plat

Operator PAN AMERICAN PETROLEUM COMMell No. 2 Unit Letter A Sec						Range 12 WEST,
Located 1190 Feet From the NO	TH Line.	990		Feat F	om t	ne EAST
County SAN JUAN G. L. Elevati Name of Producing Formation DAKO		LALEK				318.64
1. Is the Operator the only owner in the dedicate					ii banco	
Yes No						
2. If the answer to question one is "no", h						
agreement or otherwise? Yes	io	[[answe	or 18 "Ye	s", Typ	e of Co	nsolidation.
2 If the answer to question two is "no", lis	radi tha nama	es and the	ale races	stive inte	amen elektris de l	FOF
Owner	(an the swite	is and the	-	and Des		/ /////
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						JAN 21 13
						OIL CON. C
						/ CON C
		M-1000 -11.0000				DIST. 3
Section B.	Note: All	distances	must be	from out	er bound	laries of section.
This is to certify that the information		adding to the same	1			
in Section A above is true and complete	1		ı	1		26,
to the best of my knowledge and belief.	39°3±	Ad	-: -	+		\$
DAM AMERICAN DESTROYERA CORD		ļ				
PAN AMERICAN PETROLEUM CORP.		1				6 -990'-
F. H. Hollingsworth			1	···· ! ·- · ·		1
(Representative)						NM 048576
P. O. Box 480	39.30 AC	•		1		
(Address)			i			
Farmington, New Mexico		-	• samen etc	- 19	JALTON	
· · · · · · · · · · · · · · · · · · ·						
	39.26 Ac		·			
Ref: GLO plat dated 19 April 1881			ě		,	
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	39,22 Ad	·		+ -	1	·: ··
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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 8 January 1964

Branch of Professional Engineer and of Sand Surveyor
James P. Leese N. Mex. Reg. No. 1463
San Juan Engineering Company

Factorization, New Mexico

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