-	N. 1	M. O. C. La	ماند <b>اليزميز</b>			· copy w	51	
Form 9-331 C (May 1963)				BUBMIT IN 7 (Other inst.		Form appro Budget Bure	red. au No. 42-R1425.	
()	บเป	о <b>во оп</b> (была	30-015-21019					
	DEPARTME	<b>د</b> (	5. LEASE DESIGNATION AND SERIAL NO.					
	GEOI							
			NM-0560293 6. IF INDIAN, ALLOTTEE OR TEIBE NAME					
	ON FOR PERMIT	TO DRILL, I	DEEPEN	, OR PLUG	BACK			
1a. TYPE OF WORK	NDILL IV					7. UNIT AGREEMENT	NAMB	
b. TYPE OF WELL	RILL	DEEPEN		PLUG BA				
OIL IV			SINGL		IPLB T	8. FARM OR LEASE N	A.M.#	
WELL LA	WELL OTHER		ZONE	RECEI	VED	Tedanal (		
Jake L. Ham	on L				• - 	Federal 4 9. WELL NO.		
8. ADDRESS OF OPERATO		1973						
908 Vaughn	Building, Midla	1575 g	10. FIBLD AND POOL, OR WILDCAT					
4. LOCATION OF WELL At surface	(Report location clearly a	and in accordance with	th any State	requirements.*)		× Wildcat	-	
1830	' FSL & 1980' J	EL of Sectio	on 4, T-	20-S. 9-28-	<sub>Е</sub> С.	11. ADC., T., R., M., OF	BLK.	
At proposed prod. (	sone		•	ARTESIA,	JFFICE	Sec. 4, T-20-		
							<b>5</b> , <u>6</u> 20 <u>1</u>	
	A AND DIRECTION FROM N		T OFFICS*			12. COUNTY OR PARIS	H 13. RTATE	
	E from Carlsbac	1				Eddy	New Mexico	
15. DINTANCE FROM PR LOCATION TO NEAR	BAT		16. NO. OF	ACRES IN LEASE	17. NO. 08	OF ACREA ASSIGNED TILIS WELL		
PROPERTY OR LEASE (Also to nearest di		660'		160		40		
18. DISTANCE FROM PR TO NEAREST WELL	OPOSED LOCATION* DRILLING, COMPLETED,		19. PROPOS	SED DEPTH	20. ROTAR	OTARY OR CABLE TOOLS		
OR APPLIED FOR, ON	THIS LEASE, FT.	None	10	00'	Cab1	e Tools		
21. ELEVATIONS (Show )	whether DF, RT, GR, etc.)			· · · · · · · · · · · · · · · · · · ·		22. APPROX. DATE W	ORK WILL START*	
3300' G	R.					November 20	1973	
23.		PROPOSED CASIN	G AND CE	MENTING PROGR	AM			
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FO	· · · · · · · · · · · · · · · · · · ·					
12"	9-5/8"	40#				SX OT CITCULATED to Surface		
	<u> </u>		230	_ <u>20. s</u>	x or circulat	<u>ed to surf</u> ace		
						19 <u>1</u>		
					:		μ. 	
Operator pr	oposes to drill	to the Yate	s forma	tion anticir	nated at	or above 000	. 1	
If oil or g	as production i	s indicated.	4-1/2"	casing will	l he cot	and comented	· ·	
the product	ive zone perfor	ated. If ne	cessarv	the produc	tive you	and cemented	idirod	
or fracture	d			, the produc		ic will be ac	TUTZEU	
A master ga	te will be inst	alled on the	surfac	e casing for	r well co	mtrol and on	ersted	
daily.								
						RECEN		
						•	· · · <b>k</b>	
						NOVI3 19	<b>373</b> '	
					L	J. S. GEOLOGICA		
					<u> </u>	ABTESIA, NEW	MEYING	
						manual modelst 1) die 14	BCUL	
IN ABOVE SPACE DESCRI	BE PROPOSED PROGRAM : I	f proposal is to deep	en or plug t	oack, give data on p	present produ	tive sone and propos	ed new productive	
zone. If proposal is to preventer program, if a	o drivi or deepen direction	hally, give pertinent	data on sul	bsurface locations a	nd measured	and true vertical dept	hs. Give blowout	
24.	tn / / / -	<u> </u>	· · · · · · · · · · · · · · · · · · ·	······································			· · ·	
- A	MAL.		<b>D</b>				•	
SIGNED	ne pau	TIT	LE Proc	duction Supe	erintende	ant DATE 11-12	-73	
(This space for Fe	deral or State office use)			NI	OV 2019	373	**************************************	
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PERMIT NO.	1 87	1	APPE	OVAL DATE				
	1 Gilon	ant	DIST	RICT ENGINEE	R	•	•	
CONDITIONS OF APPR	WAL, IT ANY : OPERATO	TIT			···	DATE		
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## N MEXICO OIL CONSERVATION COMMISS WELL LOCATION AND ACREAGE DEDICATION FLAT

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N MEXICO OF CONSERVATION COMMISS WELL LOCATION AND ACREAGE DEDICATION FLAT								
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			STATE OF ST		H.W. Shaw			
	4	KEG.	676		Production Supe	erintendent		
	:		MANEXICO		Jake L. Hamon			
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JAKE L. HAMON OIL PRODUCER 906 VAUGHN BUILDING MIDLAND, TEXAS

November 12, 1973

United States Department of the Interior Geological Survey P.O. Drawer U Artesia, New Mexico 88210

> RE: Jake L. Hamon's No. 1 Federal 4 Lease No. NM 0560293 Section 4, T-20-S, R-28-E, NMPM Eddy County, New Mexico

Gentlemen:

Attached are six copies of the Form 9-331-C with surveyor's plat of the above well location. Also attached are two copies each of plats as follows:

- Well location and existing area roads. (1)
- (2) Planned access road.
- (3) Proposed tank battery and flow line location. (4)
  - Location layout. NOV L3 1973 Water will be hauled to location from Carlsbad.

There will be no airstrip or camp at this well location. SalenA NEW MEXICO

Waste material which will include bore hole cuttings and drilling mud will be placed in the open reserve pit. This material will be allowed to dry by evaporation and will then be covered with the original surface soil.

When pits are all dry and covered, the location will be leveled to conform to the general contour of the surrounding land.

We hope that this information satisfies all of your requirements. Should there be any additional information which you desire, please do not hesitate to call on us.

Very truly yours,

Jake L. Hamon By: A.W. Shaw

Production Superintendent

HWS/jwp

enc1s

cc: Mr. Chester Phillips

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A GEGEORICAL SURVET



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RECEIVED

NOV13 1973 U. S. CEOLOGICAL SURVEY ABTESIA, NEW MEXICO

