	ОИ								
S.G.S. AND OFFICE PERATOR			NEW	MEXICO OIL COM				Form C-101	
S.G.S. AND OFFICE PERATOR		<del></del>				1 1 1 1 C. C.		Revised 1-1-65	
AND OFFICE PERATOR						- 341.407		j -	Type of Lease
PERATOR					Aug 5 /	-3 AM 61	j	STATE	FEE X
ĀP								.5. State Oil 8	Gas Lease No.
	DI ICATIO	N FOR DE	BUIT TO	DDUL DEEDE	N OD DLUG	DACK			
	PLICALIC	IN FOR PE	RMII IO	DRÍLL, DEEPE	N, OR PLUG	BACK		7. Unit Agree	ment Name
. Type of Work		<b>-</b> 1					_	7. Ollit Agree	sment Mame
, Type of Well	DRILL	_		DEEPEN		PLUG B	ACK 🛣	8, Farm or Le	ase Name
01L <b>12</b>	GAS	1			SINGLE	MULT	IPLE		Mathers "A"
Name of Operator	WELL		ER		ZONE		ZONE L	9. Well No.	Marinera V.
•		oleum Cor	marati.	•				1	1
Address of Operat		DIEGHT CO.	thoracte	<u> </u>		· · · · · · · · · · · · · · · · · · ·	<del></del>		-
P. O. Box 668, Hobbs, New Mexico 88240							10. Field and Pool, or Wildcat  Begley-Siluro/Dev.		
Location of Well									,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Location of well	UNIT LETT	ER B	Loc	ATED	FEET FROM TH	E North	LINE		
19 <b>8</b> 0		To al	<b>.</b>	2	12-6	22.			
ND TAOO	FEET FROM	THE BOST	LIN	E OF SEC.	TWP. 12-S	RGE. 33	NMPM		<i>1111111111111111111111111111111111111</i>
		اللللة						12. County	
<i>1111111</i>	777777	44444	<i>HHH</i>	444444	<i>HHHH</i>		<i>HHH</i>	Les	<i>!!!!!!!</i>
			///////						
	777777	777777	711111	77777777					
					19. Proposed	- I	A. Formatic		20, Rotary or C.T.
			777777		PBD 9430		Pen		
1. Elevations (Shou		', K1, etc.)		& Status Plug. Bon	d 21B. Drilling	Contractor		22. Approx.	Date Work will start
4257	DF			Blanket					8-6-68
3.			P	ROPOSED CASING	AND CEMENT P	ROGRAM			
6175.05.11	101 5	T 61.7E 6.E	CACINIC	Twelcut Sen e			24242		
SIZE OF H	IOLE	SIZEOF	CASING	WEIGHT PER FO	OOT   SETTIN	IG DEPTH	SACKS O	F CEMENT	EST. TOP
				ļ			<u></u>		
		-		<del> </del>					
		1		1	,				
							1	l	
							•	l	
bandon Dev	onian Z	one. Pul	ll tubir	ig and Kobe	pump. Run	C.I. bri	ldge pl	ug and se	t at 9430', ru
								_	t at 9430', ru Zones I. II. F
Janua Ray-N	eutron	log from	9430' t	to 8430', per	rforate 5-	1/2" cas:	ing in	Penn Oil	Zones I, II, I
Jamma Ray-Ne IV-A and V	eutron : by Schli	log from umberger	9430' t	to 8430', per og with 1 she	rforate 5-3 ot per ft.	1/2" cas: as follo	ing in l ws: 8	Penn 011   965' to 8	Zones I, II, I 977', 9017' to
Gamma Ray-No IV-A and V 1 9026', 9195	eutron : by Schli ' to 91	log from umberger 98', 9201	9430' t Microld 1' to 92	to 8430', per og with 1 sho 210', 9267'	rforate 5-1 ot per ft. to 9270', 9	1/2" cas: as follo 9277' to	ing in 1 ws: 89 9283',	Penn 011 965' to 8 9312' to	Zones I, II, I 977', 9017' to 9317', 9323'
Gamma Ray-No IV-A and V 1 9026', 9195	eutron : by Schli ' to 91	log from umberger 98', 9201	9430' t Microld 1' to 92	to 8430', per og with 1 she	rforate 5-1 ot per ft. to 9270', 9	1/2" cas: as follo 9277' to	ing in 1 ws: 89 9283',	Penn 011 965' to 8 9312' to	Zones I, II, I 977', 9017' to 9317', 9323'
Gamma Ray-No IV-A and V 1 10026', 9195	eutron : by Schli ' to 91	log from umberger 98', 9201	9430' t Microld 1' to 92	to 8430', per og with 1 sho 210', 9267'	rforate 5-1 ot per ft. to 9270', 9	1/2" cas: as follo 9277' to	ing in 1 ws: 89 9283',	Penn 011 965' to 8 9312' to	Zones I, II, I 977', 9017' to 9317', 9323'
Gamma Ray-No IV-A and V 1 10026', 9195	eutron : by Schli ' to 91	log from umberger 98', 9201	9430' t Microld 1' to 92	to 8430', per og with 1 sho 210', 9267'	rforate 5-1 ot per ft. to 9270', 9	1/2" cas: as follo 9277' to	ing in 1 ws: 89 9283',	Penn 011 965' to 8 9312' to	Zones I, II, I 977', 9017' to 9317', 9323'
Gamma Ray-No IV-A and V 1 10026', 9195	eutron : by Schli ' to 91	log from umberger 98', 9201	9430' t Microld 1' to 92	to 8430', per og with 1 sho 210', 9267'	rforate 5-1 ot per ft. to 9270', 9	1/2" cas: as follo 9277' to	ing in 1 ws: 89 9283',	Penn 011 965' to 8 9312' to	Zones I, II, I 977', 9017' to 9317', 9323'
Gamma Ray-No IV-A and V 1 9026', 9195	eutron : by Schli ' to 91	log from umberger 98', 9201	9430' t Microld 1' to 92	to 8430', per og with 1 sho 210', 9267'	rforate 5-1 ot per ft. to 9270', 9	1/2" cas: as follo 9277' to	ing in 1 ws: 89 9283',	Penn 011 965' to 8 9312' to	Zones I, II, I 977', 9017' to 9317', 9323'
Gamma Ray-No IV-A and V 1 9026', 9195	eutron : by Schli ' to 91	log from umberger 98', 9201	9430' t Microld 1' to 92	to 8430', per og with 1 sho 210', 9267'	rforate 5-1 ot per ft. to 9270', 9	1/2" cas: as follo 9277' to	ing in 1 ws: 89 9283',	Penn 011 965' to 8 9312' to	Zones I, II, I 977', 9017' to 9317', 9323'
Gamma Ray-No IV-A and V 1 9026', 9195	eutron : by Schli ' to 91	log from umberger 98', 9201	9430' t Microld 1' to 92	to 8430', per og with 1 sho 210', 9267'	rforate 5-1 ot per ft. to 9270', 9	1/2" cas: as follo 9277' to	ing in 1 ws: 89 9283',	Penn 011 965' to 8 9312' to	Zones I, II, I 977', 9017' to 9317', 9323'
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Samma Ray-No IV-A and V 1 1026', 9195	eutron : by Schli ' to 91	log from umberger 98', 9201	9430' t Microld 1' to 92	to 8430', per og with 1 sho 210', 9267'	rforate 5-1 ot per ft. to 9270', 9	1/2" cas: as follo 9277' to	ing in 1 ws: 89 9283',	Penn 011 965' to 8 9312' to	Zones I, II, I 977', 9017' to 9317', 9323'
Gamma Ray-No IV-A and V 1 9026', 9195	eutron : by Schli ' to 91	log from umberger 98', 9201	9430' t Microld 1' to 92	to 8430', per og with 1 sho 210', 9267'	rforate 5-1 ot per ft. to 9270', 9	1/2" cas: as follo 9277' to	ing in 1 ws: 89 9283',	Penn 011 965' to 8 9312' to	Zones I, II, I 977', 9017' to 9317', 9323'
Gamma Ray-No IV-A and V 1 9026', 9195'	by Schli to 91: to 93:	log from umberger 98', 920 36' and 9	9430' t Microld 1' to 92 9377' to	to 8430', per og with 1 she 210', 9267' o 9389' (tota	rforate 5- ot per ft. to 9270', 9 al 75 hole	1/2" cas: as follo 9277' to s). Acid	ing in 1 ws: 8 9283', lime and	Penn Gil: 965' to 8 9312' to d test se	Zones I, II, I 977', 9017' to 9317', 9323' lectively.
Samma Ray-No.  IV-A and V    9026', 9195'  9326', 9333'	by Schli to 91: to 93:	log from umberger 98', 920 36' and 9	9430' to Microlo 1' to 92 9377' to	to 8430', per og with 1 she 210', 9267' o 9389' (tota	rforate 5- ot per ft. to 9270', 9 al 75 hole	1/2" cas: as follo 9277' to s). Acid	ing in 1 ws: 8 9283', lime and	Penn Gil: 965' to 8 9312' to d test se	Zones I, II, I 977', 9017' to 9317', 9323'
ABOVE SPACE DIE ZONE. GIVE BLOW	by Schli' to 91: ' to 93:	log from umberger 98', 9203 36' and 9	9430' to Microld 1' to 92 9377' to	to 8430', per og with 1 she 210', 9267' o 9389' (tota	rforate 5- ot per ft. to 9270', 9 al 75 holes	1/2" cas: as follo 9277' to s). Acid	ing in 1 ws: 8 9283', lime and	Penn Gil: 965' to 8 9312' to d test se	Zones I, II, I 977', 9017' to 9317', 9323' lectively.
ABOVE SPACE DIE ZONE, GIVE BLOW	by Schli' to 91: ' to 93:	log from umberger 98', 9203 36' and 9	9430' to Microld 1' to 92 9377' to	proposal is to deep	rforate 5- ot per ft. to 9270', 9 al 75 holes  The per or plug back, my knowledge and	1/2" cas: as follo 9277' to s). Acid	mg in 19283', lize and	Penn Gil 965' to 8 9312' to d test se	Zones I, II, I 977', 9017' to 9317', 9323' lectively.
ABOVE SPACE DIE ZONE, GIVE BLOW	by Schli' to 91: ' to 93:	log from umberger 98', 9203 36' and 9	9430' to Microld 1' to 92 9377' to	proposal is to deep	rforate 5- ot per ft. to 9270', 9 al 75 holes	1/2" cas: as follo 9277' to s). Acid	mg in 19283', lize and	Penn Gil 965' to 8 9312' to d test se	Zones I, II, I 977', 9017' to 9317', 9323' lectively.
ABOVE SPACE DIVE ZONE. GIVE BLOW	escribe Prout Prevente informati	log from umberger 98', 920 36' and 9	9430' to Microld 1' to 92 9377' to	proposal is to deep	rforate 5- ot per ft. to 9270', 9 al 75 holes  The per or plug back, my knowledge and	1/2" cas: as follo 9277' to s). Acid	mg in 19283', lize and	Penn Gil 965' to 8 9312' to d test se	Zones I, II, I 977', 9017' to 9317', 9323' lectively.
ABOVE SPACE DIFE ZONE. GIVE BLOW	by Schli' to 91: ' to 93:	log from umberger 98', 920 36' and 9	9430' to Microld 1' to 92 9377' to	PROPOSAL IS TO DEEP plete to the best of r	rforate 5- ot per ft. to 9270', 9 al 75 hole my knowledge and rict Super	1/2" cas: as follo 9277' to s). Acid	mg in 19283', lize and	Penn Gil 965' to 8 9312' to d test se	Zones I, II, I 977', 9017' to 9317', 9323' lectively.
ABOVE SPACE DIE ZONE, GIVE BLOW ereby certify flat to	escribe Prout Prevente informati	log from umberger 98', 920' 36' and 9	9430' to Microld 1' to 92 9377' to	PROPOSAL IS TO DEEP plete to the best of range of the proposal is to deep plete.	rforate 5- ot per ft. to 9270', 9 al 75 holes  The per or plug back, my knowledge and	1/2" cas: as follo 9277' to s). Acid	mg in 19283', lize and	Penn Gil 965' to 8 9312' to d test se	Zones I, II, I 977', 9017' to 9317', 9323' lectively.
ABOVE SPACE DIVEZONE. GIVE BLOW	escribe Prout Prevent the information is space for the information is space for the information in the information in the information is space for the information in the information	ROPOSED PR TER PROGRAM, ion above is to	9430' to Microld 1' to 92 9377' to	PROPOSAL IS TO DEEP plete to the best of r	rforate 5- ot per ft. to 9270', 9 al 75 hole my knowledge and rict Super	1/2" cas: as follo 9277' to s). Acid	mg in 19283', lize and	Penn Gil 965' to 8 9312' to d test se	Zones I, II, I 977', 9017' to 9317', 9323' lectively.