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						IAN 7 1982
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DISTRIBUTION	NEW /	MEXICO OIL CONSERV	ATION COMMISSION	Fo	rm C-101	O. C. D.
SANTA FE	5-NMOCC-AJ	rtesia l-H	HOW-LAND DEPT.			
FILE	1-W.A. Fr	nka-Tulsa 4-V	-WIOs-AMOCO-Hobbs		SA. Indicate AppE StAres FICE	
U.S.G.S.	1-Adm. Unit	t-Midland	AMOCO-HOUSTON		STATE XX FEE	
LAND OFFICE /	1-PB-Engr	•	GULF-Hobbs	-	LG-123	
OPERATOR	l-File		GULF-Midla	nd k		
				{		
	V FOR PERMIT TO	DRILL, DEEPEN, O	R PLUG BACK		. Unit Agree	ment Name
1a. Type of Work					-	
b. Type of Well		DEEPEN	PLUG BA		, Farm or Le	ase Name
		s	ZONE Z		Blue Lak	ke 31 State
2. Name of Operator	OTHER		20NE (123 2		. Well No.	
-	Y OIL COMPANY	\checkmark			ן	L
3. Address of Operator			······································	¥	0. Field and	i Pool, or Wildcat
P.O.	Box 730, Hobbs	, NM 88240		L	Undesign	ated
		ATED 660 FEE	T FROM THE North	LINE	<u>IIIII</u>	
UNIT LETTE	Loo	······································		- 8		
AND 1980 FEET FROM	THE East LIN	E OF SEC. 31 TW	P. 255 RGE. 28		IIIII	
					12. County	
			<i>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</i>	<i>111111</i>	, Eddy ,	HHHHHHAm
					HHHH.	
			. Proposed Depth 19	A. Formation	111111	20. Rotary or C.T.
		///////////////////////////////////////				•
VIIIIIIIIIIIIII		& Status Plug. Bond 21	13,200 B. Drilling Contractor	Morrow	22 Approx	. Date Work will start
21. Elevations (Show whether DF,			-			
3041 G.L.	<u> </u>	anket Bond	Pending			mediately
23.	P	ROPOSED CASING AND	CEMENT PROGRAM		`	
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	SACKS OF	CEMENT	EST. TOP
26	20"	94	40	Ready		Surface
17 1/2	13 3/8"	48	_810	120		11
12 1/4	9 5/8"	36	2700	300	1	11
8 1/2	7"	1 23	10,000	200		
6 1/8	4 1/2"	13.5	13200	30	0	Liner Top
other prod 11,200 to will be pe 2. See attack Gas not de	ductive formatic 14,200 and brin erforated select ment for BOP's	will be used to ons. Our mud sy he and brackish tively according and choke manif	vstem will be in water from surf to electric lo Told. A	verted c ace to 1 xgs. PPROVAL V CCRNAT C UCCRNAT C	ALID FOR CALID FOR CALISS DELLING	from The Morrow ID A A A A A A A A
I hereby certify that the informat	on above is true and com	plete to the best of my kr	nowledge and belief.			
1. J. J.	Carl. hoto			7	Jan	nuary 6, 1982
Signed Dalle - P Crocke		_ TitleArea_Sur	erintendent	[
(This space for	State Use) .					
mih.	1.1.11.	OIL ANI	GAS INSPECTOR		J J	IAN 8 1982
APPROVED BY INK	WNIAM2	TITLE		r	DATE	
CONDITIONS OF APPROVAL, I	F ANY:					
1 F						

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0+2-NMOCC-ARTESIA

1-HOW-LAND	DEPTMIDLAND
1-FILE	

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N MEXICO OIL CONSERVATION COMMISS WELL LOCATION AND ACREAGE DEDICATION PLAT

NGRPJB		WELL LUCATION A						Effective 1-1-65
[0s		All distances must be f	+	r boundaries of	the Section.		<u> </u>	14(-1) AL.
rator			Lease					Well No.
GETTY OI		Township	Bange	<u>lue Lake 3</u>	County			
Letter Sect						ddr. Cou	n + 17	
al Footage Location	31 of Well:	25 South		28 East		ddy Cou		
	t from the	North line and	1980	tee	et from the Ea	st	1	ine
ind Level Elev.	Producing Fo		· · · · · · · · · · · · · · · · · · ·	sildrat.			Dedica	ted Acreage;
3041	MORROW		-	NDESIGNATI			320	.48 Acr
. Outline the ac	reage dedica	ated to the subject w	ell by col	ored pencil a	or hachure r	n arks on t	he plat	below.
interest and ro	yalty).	dedicated to the we						
dated by comm	unitization,	different ownership is unitization, force-pool answer is "yes," type	ing. etc?	`		nerests o		viters been consol
If answer is "	no," list the	owners and tract des				n consolic	lated. (Use reverse side
this form if new No allowable v forced-pooling. sion.	vill be assign	ned to the well until a or until a non-standa	ll interests rd unit, el	s have been iminating suc	consolidate ch interests	ed (by cor s, has bee	nmuniti n appro	zation, unitizatio ved by the Commi
					T		CERT	IFICATION
	 [24	, , , , , , , , , , , , , , , , , , ,)		4		CLNI	
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	1)	<i>∟ 1980′</i> –				edge and belief.
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	4					Name	111	10,600
	· + ·					$\square D$	UN1	vhin
	9)					1		R. Crockett
	ł			1			UPERIN	TENDENT
			1		Company	\TT ~-		
			1		GETTY .(DTE .CC	MPANY	
					ł	Date	. 6 . 1	002
	1			I		Januar	<u>y 0, 1</u>	.904
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	1			1			•	surveys made by me
	1			1		1		ision, and that the so
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	_ +	~ ~ ~ ~ ~ ~ ~ ~ ~ ~		P V				
	- +			R.4.	1. U.I.			
	- + 		L.	HE UFRSCH	HEL 6	Date Surv	eyed	
	- + 		- 4 410,000	HERSCI	NED • 04 5	Date Surv		1ary 29, 1981
	- + 			HERSCH L JON 364	VED OF		Jant	lary 29, 1981 stonal Engineer
	+ ! ! ! !			101 1 101	VED OF		Jant d Profess	stonal Engineer
					NES 20	Registere	Jant d Profess	stonal Engineer
			-4 Al (LINDAR)	101 1 101	NES 20	Registere	Jant d Profess	stonal Engineer
					NES 20	Registere	Jani d Profess nd Surve / ekac	sional Engineer

used after setting 13 3/0" casing on all other The above stack and manifold system will be strings #11 5000 psi W.P. 3/100 11 Hy dril 7000 Dilling 2000 100 CASIN Jo no Rutating Head, IF Necessa 1, Furnished By Getty. ~ Remote operation) to choke matifold SECTION 31, T25S, R28E BLUE LAKE 31 STATE 660' FNL & 1980 FEL Funishe MANIFOLD 07240 SLOWN IS MINIMUM THINTIS H 16 SMW 10-3 M. N.P. H.Xv-3 M VLB 52 ũ A