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NO. OF COPIES RECEIVED					P 14 1		
DISTRIBUTI :	NEW	MEXICO OIL CONSE	RVATION G	OMMISSION		Form C-101	
SANTA FE /				10 13, 0	a = 1	Revised 1-1-6	30-031-204
FILE			i i i i i i i i i i i i i i i i i i i	in the second of	J	5A. Indicate	Type of Lease
U.S.G.S.			1. 1 (1) ja	Ministration (1920) Paristration	Adala.	_	Gas Lease No.
	2		şîşî T	itti ne		#2959	
L						mm	
	N FOR PERMIT TO	DRILL, DEEPEN,	OR PLUG I	BACK			
1a. Type of Work						7. Unit Agree None	
DRILL X]	DEEPEN		PLUG B	ACK		
b. Type of Well	1		SINGLE	MUI T	IPLE	8. Form or Le	
OIL GAS WELL 2. Name of Operator	O/HER	· · · · · · · · · · · · · · · · · · ·	ZONE		ZONE	9. Well No.	
HARLAN DRILLING CO	MPANY 1NC					3. Well No.	
3. Address of Operator					· · · · · · · · · · · · · · · · · · ·	10. Field and	Pool, or Wildcat
P.O. Box 1367 , F	armington, New	Mexico 87401				Wildo	at - Dakoto
4. Location of Well	<u></u>		FEET FROM THE	West	LINE	IIIIII	a de la comunicación de la comun
			18N	9W			
AND 330 FEET FROM	THE North	16 E OF SEC.	TWP.	RGE.	NMPM	7111111	
						12. County M ^C Kinley	
			HHHH	HHH	4444	Makinie	HHHHH
HHHHHHHH	HHHHHH	444444	19. Proposed D	epth 19	A. Formatio		20. Rotary or C.T.
			3,500'	D	akota-	Gallup	Rotary
21. Elevations (Show whether DF		& Status Plug. Bond	21B. Drilling C	ontractor			Date Work will start er 1, 1976
6855	State W	ide#197E2568	Company T	0015		Decemb	er_1, 19/0
23.	Р	ROPOSED CASING AN	D CEMENT PR	OGRAM			
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING	DEPTH	SACKS OF	CEMENT	EST. TOP
8 3/4"	7"	23#	. 1	0'	Cir.	To Surfac	e
6_1/4"	2 7/8"	7.5#	2,25	0.			
1.0	•	•	•		'	,	
Maria .							
Drill	8 3/4" hole to	approx. 90'.	Run 7" ca	sing an	d circu	late ceme	ent
		•					
to su	rface. Drill 6	1/4" hole to	approx. 2	هر'300,3	na run	الم الم	
			-1.1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6. N	
				10			
	r Complete or P						
						76	
	er Complete or P	lug as circ pe		(NO)V1719		
	er Complete or P	lug as circ pe		(NO			
	er Complete or P	lug as circ pe		(NO)V1719	om. /	
	er Complete or P APPRO FOR 90	Tug as circ pe		(NO)V 1 7 1 9 CON. C	om. /	
	er Complete or P APPRO FOR 90	Tug as circ pe		(NO)V 1 7 1 9 CON. C	om. /	
Eithe	APPRO FOR 90 DRILLING	lug as circ pe DVAL VALID DAYS UNLESS COMMENCED,	ermits.	NO OIL	ON. CON. CODIST. 3	OM.	
Eithe IN ABOVE SPACE DESCRIBE PE TIVE ZONE, SIVE BLOWOUT PREVENT	APPROFILE OF PORTION DRILLING EXPIRES	Tug as circ per oval Valid Days Unless COMMENCED,	ermits.	N(OIL	ON. CON. CODIST. 3	OM.	AND PROPOSED NEW PRODUC-
Eithe	APPROFILE OF PORTION DRILLING EXPIRES	Tug as circ per oval Valid Days Unless COMMENCED,	ermits.	N(OIL	ON. CON. CODIST. 3	DOM.	
Eithe IN ABOVE SPACE DESCRIBE PE TIVE ZONE, SIVE BLOWOUT PREVENT	APPROFILLING EXPIRES EXPIRES COPOSED PROGRAM: IF IN IT	Tug as circ per oval Valid Days Unless COMMENCED,	PR PLUG BACK, G	N(OIL	OV 1 7 19 CON. C DIST. 3	DOM.	and proposed new produc-
IN ABOVE SPACE DESCRIBE PRIVE ZONE. SIVE BLOWOUT PREVENT I hereby certify that the information of the state	APPROFILE OF PORTOR DRILLING EXPIRES EXPIRES EN PROGRAM: IF IF IE PROGRAM: IF ANY. TO Show above is true and comp	Tug as circ per oval VALID DAYS UNLESS COMMENCED,	PR PLUG BACK, G	N(OIL	OV 1 7 19 CON. C DIST. 3	DOUCTIVE ZONE	
Eithe IN ABOVE SPACE DESCRIBE PE TIVE ZONE, SIVE BLOWOUT PREVENT	APPROFILE OF PORTOR DRILLING EXPIRES EXPIRES EN PROGRAM: IF IF IE PROGRAM: IF ANY. TO Show above is true and comp	Title Presider	PR PLUG BACK, 6	N(OIL	OV 1 7 19 CON. C DIST. 3	DOUCTIVE ZONE	mber 15, 1976
IN ABOVE SPACE DESCRIBE PRIVE ZONE. SIVE BLOWOUT PREVENT I hereby certify that the information of the state	APPROFILE OF PORTOR DRILLING EXPIRES EXPIRES EN PROGRAM: IF IF IE PROGRAM: IF ANY. TO Show above is true and comp	Title Presider	PR PLUG BACK, G	N(OIL	OV 1 7 19 CON. C DIST. 3	DOUCTIVE ZONE	
IN ABOVE SPACE DESCRIBE PETIVE ZONE. SIVE BLOWOUT PREVENT I hereby certify that the informatic Signed (This space for APPROVED BY	APPROFILE OF PORTOR DRILLING EXPIRES EXPIRES EN PROGRAM: IF IF IE PROGRAM: IF ANY. TO Show above is true and comp	Title Presider	PR PLUG BACK, 6	N(OIL	OV 1 7 19 CON. C DIST. 3	DOUCTIVE ZONE	mber 15, 1976

WELL LOCATION AND ACERAGE DEDICATION PLAT

DIST.	RIGHT	J5		
	NOV 1	$\boldsymbol{\mathcal{G}}$	1976	

		All dista	nces must be	from the outer box	ınderies	of the Soct	ion	CONSERVATION	COMM
Operatór HARLA	AN DRILLI	IG COMPAN	IX INC	Lease STATE -	295	9-3)		Santaveleno	
Unit Letter C	Section 16	Township	ORTH .	Range 9 WES	T	County McKI	עת זוע		
Actual Footage Loca 330	otion of Well: feet from the	NORTH	line and	2210		t from the	WEST	line	ı
Ground Level Elev. 6855		Formation D	ekota	Pool Wildca			WEST	Dedicated Averease	ge:
1. Outline the	acerage dedicat	ted to the subj	ect well by co	Nored pencil or					40

cated to the subject well by colored pencil or hachure marks on the plat below.

2. If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to working interest and royalty),

3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consolidated by communitization, unitization, force-pooling. etc?

) Yes (X No If answer is "yes," type of consolidation None

If answer is "no," list the owners and tract descriptions which have actually consolidated. (Use reverse side of this form if

No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization, forcedpooling, or otherwise) or until a non standard unit, eliminating such interests, has been approved by the Commission.

2210

CERTIFICATION

I hereby certify that the information contained
hereitt is true and complete to the best of my
knowledge and belief.
10 11
Sennethe Hadan
Nome
President
Position
Harlan Drilling Company
Company
November 15, 1976
Date Signal India
STATE OF STATE OF
NO. €
hereby cultify that the 400 ocation and on
this plot was harried from field man a screet
surveys made blome of Michigan appervision, and
that the same is the antipopract periodical of my
knowledge and belief.
26 OCTOBER, 1976 Date Surveyed
Date Surveyed
James Beare
Registered Professional Engineer
and/or Land Surveyor
James P. Leese
1463

Certificate No.

