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DISTRIBUTION	NEW	MEXICO OIL CONSE	ERVATION COMMISSION	F	Form C-101	
SANTA FE /				-	Revised 1-1-65	5
FILE				Γ		Type of Lease
u.s.g.s. 2					STATE X	FEE
LAND OFFICE /				F	5. State Oil 8	Gas Lease No.
OPERATOR /				1	Santa F	Fei 9747
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK						
la. Type of Work			"		7. Unit Agree	ment Name
DRILL X		DEEPEN	PLUG B	ACK 🗆 L		
b. Type of Well					8. Farm or Lease Name	
OIL X GAS WELL	OTHER		SINGLE X MULT	ZONE	Triang]	Le:
2. Name of Operator					9. Well No.	
Stone Drilli 3. Address of Operator	ng, Inc.				1	
					10. Field and Pool, or Wildcat	
1807 Chaco Ave., Farmington, New Mexico					Wildcat	
4. Location of Well	.R Lo	CATED 1865	FEET FROM THEEast_	LINE		
AND 345 FEET FROM	THE South LI	NE OF SEC. 8	TWP. 17 N RGE. 9 W			7:111111111111
					12. County	
				111111	McKinle	31. VIIIIII
				7//////	7/////	
			19. Proposed Depth 19	A. Formation		2). Hotary or C.T.
			1800	Gallup		Rotary
21. Elevations (Show whether DF,			21B. Drilling Contractor	_	1	Date Work will start
6935 Ground	Sin	gle Well	Crane Drilling	Co.	<u> Decemb</u>	per 1, 1965
23.	i	PROPOSED CASING AN	D CEMENT PROGRAM			
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOO	T SETTING DEPTH	SACKS OF	CEMENT	EST. TOP
SIZE OF HOLE 8 3/4	SIZE OF CASING	WEIGHT PER FOO	T SETTING DEPTH	SACKS OF		EST. TOP Surface
	· · · ·			· · · · · · · · · · · · · · · · · · ·		····
	· · · ·			· · · · · · · · · · · · · · · · · · ·		····
	· · · ·			· · · · · · · · · · · · · · · · · · ·		····
8 3/4	7"	20#	40*	· · · · · · · · · · · · · · · · · · ·		····
$\frac{8 \ 3/4}{\text{Drill } 6\frac{1}{4}} \text{ ho}$	7" le w/mud thru l		40°	1		····
$\frac{8 \ 3/4}{\text{Drill } 6\frac{1}{4}} \text{ ho}$	7" le w/mud thru l	20# Hospah Gallup a	40°	1		····
$\frac{8 \ 3/4}{\text{Drill } 6\frac{1}{4}} \text{ ho}$	7" le w/mud thru l	20# Hospah Gallup a	40°	1		····
$\frac{8 \ 3/4}{\text{Drill } 6\frac{1}{4}} \text{ ho}$	7" le w/mud thru l	20# Hospah Gallup a	40°	1		····
$\frac{8 \ 3/4}{\text{Drill } 6\frac{1}{4}} \text{ ho}$	7" le w/mud thru l	20# Hospah Gallup a	40°	1		····
$\frac{8 \ 3/4}{\text{Drill } 6\frac{1}{4}} \text{ ho}$	7" le w/mud thru l	20# Hospah Gallup a	40°	1		Surface
$\frac{8 \ 3/4}{\text{Drill } 6\frac{1}{4}} \text{ ho}$	7" le w/mud thru l	20# Hospah Gallup a	40°	1		····
$\frac{8 \ 3/4}{\text{Drill } 6\frac{1}{4}} \text{ ho}$	7" le w/mud thru l	20# Hospah Gallup a	40°	1		Surface
$\frac{8 \ 3/4}{\text{Drill } 6\frac{1}{4}} \text{ ho}$	7" le w/mud thru l	20# Hospah Gallup a	40°	1		Surface
$\frac{8 \ 3/4}{\text{Drill } 6\frac{1}{4}} \text{ ho}$	7" le w/mud thru l	20# Hospah Gallup a	40°	1		Surface
$\frac{8 \ 3/4}{\text{Drill } 6\frac{1}{4}} \text{ ho}$	7" le w/mud thru l	20# Hospah Gallup a	40°	1	SECEN DEC 1	Surface
Brill 6 ho If completio	7" le w/mud thru l	20# Hospah Gallup a	40° and run logs ag and SOF	10 5	DEC 1 IL CONDIST.	Surface
$\frac{8 \ 3/4}{\text{Drill } 6\frac{1}{4}} \text{ ho}$	7" le w/mud thru l	20# Hospah Gallup a	40° and run logs ag and SOF	10 5	DEC 1 IL CONDIST.	Surface
Brill 6 ho If completio	7" le w/mud thru l n is attempted	20# Hospah Gallup a	and run logs and SOF	10 5	DEC 1 IL CONDIST.	Surface
Drill $6\frac{1}{4}$ " ho If completio In above space describe prive zone, give blowgot prevent I hereby certify that the information	7" le w/mud thru l n is attempted	20% Hospah Gallup a , set 42 casir PROPOSAL IS TO DEEPEN	and run logs and sof	10 S	DEC 1 DIL COM. DIST.	Surface 1965 COM. And proposed New produc
Drill $6\frac{1}{4}$ " ho If completio In above space describe prevent Thereby certify that the informations of the signed	ROPOSED PROGRAM: IF ANY.	20# Hospah Gallup a , set 42" casir	and run logs and sof	10 S	DEC 1 DIL COM. DIST.	Surface
Drill $6\frac{1}{4}$ " ho If completio In above space describe prive zone, give blowgot prevent I hereby certify that the information	ROPOSED PROGRAM: IF ANY.	20% Hospah Gallup a , set 42 casir PROPOSAL IS TO DEEPEN	and run logs and sof	10 S	DEC 1 DIL COM. DIST.	Surface 1965 COM. And proposed New produc
Drill 6 ho If completion If completion In above space describe prive zone, give slowed the information of the space for this space for	ROPOSED PROGRAM: IF ANY.	20% Hospah Gallup a , set 42 casir PROPOSAL IS TO DEEPEN	and run logs and sof	10 S	DEC 1 DIL COM. DIST.	Surface 1965 COM. And proposed New produce miner 29, 1965
Drill 6 ho If completion If completion In above space describe prive zone, give blowgot prevent I hereby certify that the information (This space for approved by Many)	ROPOSED PROGRAM: IF ANY.	20% Hospah Gallup a , set 42 casir PROPOSAL IS TO DEEPEN	and run logs and sof	10 S	DEC 1 DIL COM. DIST.	Surface 1965 COM. And proposed New produc

NEW MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT

Form C-102 Supersedes C-128 Effective 1-1-65

3602

All distances must be from the outer boundaries of the Section Well No. Operator Lease Stone Drilling inc. Triangle Section Township County Unit Letter 9 West McKinley 17 North Actual Footage Location of Well: Eas t 345 South 1865 feet from the feet from the Ground Level Elev: Producing Formation Dedicated Acreage: Wildcat 6935 Hospah Gallup Acres 1. Outline the acreage dedicated 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? If answer is "yes," type of consolidation If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side of this form if necessary.)_ No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization, forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Commis-CERTIFICATION I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief. Position President Stone Drilling inc. November 29, 1965 Sec. I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or under my supervision, and that the same Is true and correct to the best of my November 22, 1965 Registered Professional Engineer Certificate No.

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