State of New Mexico

hergy, Minerals and Natural Resources Depart t Form C-101 \(\) Revised 1-1-89

OIL CONSERVATION DIVISION P.O. Box 2088 RECEIVED

Santa Fe, New Mexico 87504-2088

DISTRICT II P.O. Drawer DD, Artesia, NM 88210

<u>DISTRICT I</u>
P.O. Box 1980, Hobbs, NM 88240

API NO. (assigned by OCD on New Wells)

J.	matcate type of Lease		_
	STATE	FEE	X
6.	State Oil & Gas Lease No.	-	

DISTRICT III 1000 Rio Brazos Rd., Azz	SEP 05 '90		6. State Oil & Gas Lease No.			FEE X		
APPLICA	TION FOR PERMIT	TO DRILL, DEEPEN, O	on null of n Day		7777777	7/77/77/		
1a. Type of Work:	THORIT CITT CITATI	TO DITILL, DEEPEN, (ARTESIA, SIMIC					
DRIL b. Type of Well:	L X RE-ENTE	R DEEPEN	PLUG BACK		7. Lease Nat	me or Unit A	greement Name	
WELL X WELL [OTHER	SINGLE ZONE	MULTIPLE ZONE		Spanish	Dagger	"AID" Co	m.
2 Name of Operator	····				8. Well No.			
	m Corporation >		· · · · · · · · · · · · · · · · · · ·			1		
3. Address of Operator						9. Pool name or Wildcat Draw		
	th Street, Arte	esia, NM 88210	·		Assoc.	South Da	agger Nupp	er Pen
4. Well Location Unit Letter	M : 725 Feet	From The West	Line and	660		From The _	South	Line
Section	12 Town	iship 20S Rar	0.45					
		iship 20S Rai	nge 24E	N 77777	[MPM]	Eddy	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	County
		10. Proposed Deput		///// i 11 Fo	XTTI2LLOR		12 Para 1	
		8100		1	co Canyon		12 Roury or C Rotary	-1.
13. Elevations (Show wheth	er DF, RT, GR, etc.)	14. Kind & Status Plug, Bood	15. Drilling Con				Date Work will s	
3602'		Blanket	Undesig		đ		SAP	iin.
17.	PF	ROPOSED CASING AN						
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT I	SETTING DEP			OFMENT		
14-3/4"	9-5/8"	36# J-55	1200'	PTH SACKS OF 925 sx		CEMENT	EST. T	
8-3/4"	7"	26# & 23#	TD		400 sx		Circul	ated
 -		N-80			- 400 SX		· · · · · · · · · · · · · · · · · · ·	
If commercial pand stimulated Mud Program: I	ce casing will production casi as needed for FW Gel/LCM to l	200'; FW to 3400' o TD.	c circulated of cemented of ce	to s with to 7	shut off adequate 7200';	gravel cover cove cove cove cove cove cove cove cove	perforation of the perforation o	ngs. ted AYS
This is a non-s	standard locati	nstalled on the 9 on and applicatio h to proceed with	n for approv	val w	vill be m	nade M	w) mxxx	PE
		CAM: IF PROPOSAL IS TO DEEPEN A						RODUCTIVE
I bereby certify that the Information Communication Commun	HUOB GOOWE IS THE ROY COMPLETE	to the best of my knowledge and b	Tandman			DATE	9-5-90)
TYPE OR PRINT NAME KE	en Beardemphl						THOME NO.	
APPROVED BY S	DRIGINAL SIGNED MIKE WILLIAMS SUPERVISOR, DIST	RICT IP TITLE				DATE	SEP 6	1990
~ . WITHOUTS OF APPROVAL, IF	ur: Pending Ns	L Hpprovel						