NO. OF COPIES RECEIVED	\overline{c} .		VYTIEN COMMISSION			
DISTRIBUTION	NEW I	MEXICO OHL GONSER	VALION COMMISSION	Form C-101 Revised 1-1-6	5	
SANTA FE		AU.O 0	4070	5A. Indicate	Type of Lease	
FILE /		AUG 2	19/6	STATE	X FEE	
U.S.G.S.	+			.5. State Oil	& Gas Lease No.	
OPERATOR /	-	O. C.	C.	T732	& K-3077	
OPERATOR J		ARTESIA,	offic e	Tillin	<i>Ullillillilli</i>	
APPLICATIO	N FOR PERMIT TO	DRILL, DEEPEN, O	R PLUG BACK			
1a. Type of Work				7. Unit Agre	ement Name	
5511		DEEPEN	PLUG B	ACK 🔽		
b. Type of We 1				8, Farm or L	1	
OIL GAS X OTHER		SINGLE X MULTIPLE ZONE ZONE		ONE SOLETIS	Sorenson "Com"	
2. Name of Operator				9, Well No.		
J.M. Huber Corp	oration		<u> </u>		1	
3. Address of Operator					d Pool, or Wink at	
1900 Wilco Building, Midland, Texas 79701					lsbad Morrow	
4. Location of Well UNIT LETTE	R G LOC	ATED 1980 F	EET FROM THE NOT	th_LINE		
1000	Tie e t	. 14	1 2 1			
AND 1980 FEET FROM	THE East	E OF SEC. 14	vp. 23 RGE. 2	6 NMPM 12. County	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	
				Eddy		
		/////////////////////////////////////		Yiiii 	HHHHHmm	
	/////////////////////////////////////	/////////////////////////////////////	9. Proposed Depth 19	A. Formation	20. Rotary or C.T.	
			11,161-172'	Atoka	Comp. Unit	
21. Elevations (Show whether DF,	RT, etc.) 21A. Kind	& Status Plug. Bond 2			. Date Work will start	
3292.7' GL	Bl	anket	X-Pert	Augus	st 4, 1976	
23.						
20.	_	DODOCED CACING AND	CENERT DOCCDAN			
25.	P	ROPOSED CASING AND	CEMENT PROGRAM		<u> </u>	
SIZE OF HOLE	SIZE OF CASING	r	SETTING DEPTH	SACKS OF CEMENT		
SIZE OF HOLE		WEIGHT PER FOOT	SETTING DEPTH	700	Surface	
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT #8+61 36+40	SETTING DEPTH 543 5329	700	Surface 1490	
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	700	Surface	
SIZE OF HOLE	size of CASING 1376 978" 5/2 spletion unit at 11,620', circulate w 8" tubing. P th 2-7/8" tu ye B.O.P., fl	WEIGHT PER FOOT #8+6/ #6+40 /5,5+/7 Otis Wire above Morrow ell with KCL erforate Ato bing with Gu ange up well	SETTING DEPTH 543 5329 /2/07 line to set S perforations water, press ka interval l iberson Unipa head. Acidi	700 /800 450 N blanking p 11,732' - 1 ure test plud 1,161' - 11, cker V, set p ze Atoka per	Auface /490 /0260 lug in Otis 1,778'. g to 3000 172' with 2 packer at forations	
SIZE OF HOLE 17/2" 12'/4" 83/4" M.I. & R.U. COM XLB Packer set Install B.O.P., psi, pull 2-7/8 hpf. G.I.H. wi 10,800'. Remov with 3000 gallo Interest of the BLOWOUT PREVENT I hereby offlify that the information (This space for	size of Casing 134 948 spletion unit at 11,620', circulate w buth 2-7/8" tu be B.O.P., fl ons 15% HCL a	WEIGHT PER FOOT ## + 6/ #6 + 40 #5,5 + 17 Otis Wire above Morrow ell with KCL erforate Atobing with Guange up well and 1000 SCF PROPOSAL IS TO DEEPEN OF THE DISTRICT	SETTING DEPTH 543 5329 /2/07 line to set S perforations water, press ka interval liberson Unipa head. Acidinitrogen per MARKER BACK, GIVE DATA ON NOWLEDGE and belief. Production M	N blanking plus 11,732' - 1 ure test plus 1,161' - 11, cker V, set plus 2e Atoka per barrel. Flow	Jug in Otis 1,778'. g to 3000 172' with 2 packer at forations w test well -30-1076	
SIZE OF HOLE 17/2" 12'/4" 83/4" M.I. & R.U. com XLB Packer set Install B.O.P., psi, pull 2-7/8 hpf. G.I.H. wi 10,800'. Remov with 3000 gallo With 3000 gallo I hereby offify that the information Signed Fames () Signed Fames ()	size of Casing 1374 978" 5/2 Inpletion unit at 11,620', circulate w 8" tubing. P th 2-7/8" tu ye B.O.P., fl ons 15% HCL a ROPOSED PROGRAM: IF TER PROGRAM, IF ANY. Ion above is true and com the Land State Use) Line Line Terland State Use)	WEIGHT PER FOOT #8+6/ #6+40 #5.5+17 Otis Wire above Morrow ell with KCL erforate Atology with Guange up well and 1000 SCF PROPOSAL IS TO DEEPEN OF THE DISTRICT TITLE SUPER	SETTING DEPTH 543 5329 /2/07 line to set S perforations water, press ka interval liberson Unipa head. Acidinitrogen per MARKER BACK, GIVE DATA ON NOWLEDGE and belief. Production M	N blanking plus 11,732' - 1 ure test plus 1,161' - 11, cker V, set plus 2e Atoka per barrel. Flow	Jugan Jugan Jugan Jugan Otis 1,778'. In to 3000 172' with 2 packer at forations we test well.	