Hald C-104 for Ammunities. N in.

30-043-24546
5. LEASE DESIGNATION AND SERIAL NO.
NM 0206994

UNITED STATES DEPARTMENT OF THE INTERIOR

GEOLOGICAL SURVEY

approved Bureau	42-R1425.

APPLICATION	ON FOR PERMIT	TO DRILL, [DEEPEN, O	R PLUG B	ACK.	6. IF INDIAN, ALLOTTEE	OR TRIBE NAME	
a. TYPE OF WORK	ORILL 🗵	DEEPEN PLUG BACK				7. UNIT AGREEMENT NAME		
b. TYPE OF WELL OIL WELL NAME OF OPERATOR	GAS X OTHER	SINGLE MULTIPLE ZONE			.E	8. FARM OR LEASE NAME Horace Smith		
Dugan P	roduction Corp.			or the same of the		9. WELL NO.		
	, Farmington, NM		th and State regs	(rements *)		10. FIELD AND POOL, OF Basin Dakota		
At surface	(Report location clearly an 1640' FSL - 1120	FEL	3	GEOLOGICAL S	NILVEY	11. SEC., T., R., M., OR B AND SURVEY OR ARI	LK.	
At proposed prod.	zone			ARMINGYON, N		Sec 26 T30N		
4. distance in mili 3-1/2 m	es and direction from NE. nile northwest of	Farmington	, NM			San Juan	NM	
5. DISTANCE FROM PE LOCATION TO NEAR PROPERTY OR LEAS (Also to nearest	rest 1	120'	16. NO. OF ACE		тот	of acres assigned his well 320		
O NOT TOOM PRODOURD LOCATION*		650'	50' 19. PROPOSED PEPTH 6090		20. ROTABY OR CABLE ROTARY		LE TOOLS	
	whether DF, RT, GR, etc.)					22. APPROX. DATE WO	RK WILL START*	
5583' 0						ASAP		
3.		PROPOSED CASI	NG AND CEME	NTING PROGRA	\М 		· .	
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER F		TING DEPTH		QUANTITY OF CEMENT		
12-3/4" 7-7/8"	8-5/8" 4-1/2"			50' 90'	l	135 sx (1		
If produ	ddill with mud t ctive, plan to s ean out after fr	et 4-1/2" ca	asing, cem	ent in two	stage	es, selectively	log to TD perforat	
Plan to	use BOP furnishe use BOP rental w	d by rig wh	ile drilli	ng (10" 30	000 ps	i hydraulic)		
-	Gas Dedicated.	\$0.3%. "68%.3	g ya solekia Marapadan	MARTHORIZED (MOS W.G.H. AVI/ MATS"	ACRED	RECEIVE MAY 2 7	1980 1980	
IN ABOVE SPACE DES- zone. If proposal is preventer program,			epen or plug bac nt data on subst	k, give data on p urface locations a	oresent pro and measur	MOHOMA DAR AROS ASSISTANTA	on new promucu	
43.	J.A.Wugi	lu-	erra Pètrol	eum Engine	oer	DATE3-1	8-80	
BIGNED	Thomas A. Dugan							
(This space for	Federal or State office use)					-	And the second second	
PERMIT NO.				VAL DATE	E who the second second	APPROVED)	
APPROVED BY	PPROVAL, IF ANY:	·	ritle		1	CE AND THE		
COMPLIIONS OF 21	£3~1		MOCC	e e		Janus & SIMS	4	
		*See Inst	tructions On R	severse Jide	\	DISTRICT ENGINE	EN	

NEW MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT

All distances must be from the outer houndaries of the Section Well Ho. Lease 1R Dugan Production Corporation Horace Smith Hunge County Township Unit Letter San Juan 14 West 30 North Actual Footage Location of Well: East 1120 feet from the 1640 feet from the line and Dedicated Acreage: Pool Producing Formation Ground Level Elev. Basin Dako &. *S* 320 Acres Dakota 5583 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 formunitization operations in progress 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 griff belief. Thomas A. Dugang Position Petroleum Engineer Dugan Production Corp. 3-18-80 Sec. 26 NM 0206994 NM 33050 11201 ONAL DARRELLING Date Surveyed Fe**e** NM 0206994 March 13, 1980 1640 Registered Professional Engineer and or Land Surveyor Edgar L. Risenhoover, L.S. 800 1320 1660 1980 2310