6 BLM 1 File UNITED STATES DEPARTMENT OF THE INTERIOR

(Other instructions on reverse side)

PORMIT IN THIRTHOUTE,

Form approved. Budget Burcau No. 42-R1425.

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		GICAL SURVEY			5. LEASE DESIGNATION AND SERIAL NO
APPLICATION	N FOR PERMIT 1	O DRILL DEEP	EN, OR PLUG B	ACK	6. IF INDIAN, ALLOTTEE OR THIBE NAM
1a. TYPE OF WORK			211, 011 1200 0	7 ()	
DR b. Type of well	ILL 🛛	DEEPEN 🗌	PLUG BAC	CK 🗌	7. UNIT AGREEMENT NAME
OIL [V] C	VELL OTHER		INGLE X MULTIP		S. FARM OR LEASE NAME
2. NAME OF OPERATOR	•	,	<u> </u>	<u>1-</u>	Gold Medal
DUGAN PRODUCT	TION CORP.				9. WELL NO. 7 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
P 0 Box 208,	Farmington, NM	•			10. FIELD AND POOL, OR WILDCAT
4. LOCATION OF WELL (R At surface	teport location clearly and	;	State requirements.	FN:	Undesignated Gallup
	1980' FSL - 198	O' FWL ·		レル	AND SURVEY OR AREA
At proposed prod. zor	n e 		AUG 0 9 198	9	Sec 33,T24N RIOW,NMP
	AND DIRECTION FROM NEAR	•	E.	=	12. COUNTY OR PARISH 13. STATE
7 miles SW of	f Blanco Trading				San Juan E NM
LOCATION TO NEARES' PROPERTY OR LEASE 1	T 1900	16. N	0. OF ACRES IN LEASE 1594.40		of acres assigned 405 5
(Also to nearest dr.) 18. DISTANCE FROM PROF. TO NEAREST WELL D	cosed location* appropriations, completed, Marking Lease, Ft. DPC S Marking Lease, Ft.	x. 3700' to 19. P	ROPOSED DEPTH	20. ROTAL	RY OR CABLE TOOLS
		athon #1	4870'	Ro	tary 🧯 🖟 🖺 🚉
21. ELEVATIONS (Show wh	ether DF, RT, GR. etc.) LING OPERATIONS AUTH	ORIZED ARE			22. APPROX. DATE WORK WILL START
23. SUB.	ECT TO COMPLIANCE W	ITH ATTACHED ROPOSED CASING AN	D CEMENTING PROGRA	his action	
SIZE OF HOLE	NERAL REQUIREMENTS	WEIGHT PER FOOT			ा के इस्टिटिंग्ट्राजे (हुँगा। इस्ट्रें केतर्य review pursuant to बेउँ CFR 3165 purauant to अउँ अनुमार 3165.4.
12-1/4"	8-5/8"	24#	200		cf circ to surface
7-7/8"	4-1/2"	10.5#	4870'		cf circ to surface
				H H	The Control of the Co
Plan to drill	a 12-1/4" holo	and set 200° a	of 8-5/8" OD, 24	, 3 H	E CHAPTAGE
casing; then	plan to drill a	7-7/8" hole to	total depth wi	#, 0-5: th ael-	-water-mid + Fac
program to te	est the Gallup f	ormation. Plar	n to run IES and	CDL To	ogs. If deemed :
productive, w	vill run 4-1/2",	10.5#, J-55 ca	sing, selective	ly peri	forate, frac, sig
Crean out art	er frac, and co	mpiete well.			
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			OIL CON	. DIV	a year of the section
			OIL CON DIST.	. Divolunt	to a contract to a contract to the total contract to the contract to t
zone. If proposal is to	drill or deepen directiona	proposal is to deepen or lly, give pertinent data	OIL CON	esent prod	The test of the proposed new productive zone and proposed new productive zone and true vertical depths.
in above space describing to the proposal is to preventer program, if an 24.	drill or deepen directiona	proposal is to deepen or lly, give pertinent data	OIL CON DIST.	esent prod	the test of exactly and the resident of the first of the
zone. If proposal is to preventer program, if an 24.	drill or deepen directiona	lly, give pertinent data	OIL CONDIST. plug back, give data on pron subsurface locations an	esent prod	The state of the s
zone. If proposal is to preventer program, if an 24. signed Scance She	drill or deepen directiona y. man E. Dugan	proposal is to deepen or lly, give pertinent data	OIL CON DIST.	esent prod	The collection of the first of the collection of
zone. If proposal is to preventer program, if an 24. signed Scance She	drill or deepen directiona	lly, give pertinent data	OIL CONDIST. plug back, give data on pron subsurface locations an	esent prod	The test of control of antimolie religions of the other ot
zone. If proposal is to preventer program, if an 24. signed Scance She	drill or deepen directiona y. man E. Dugan	lly, give pertinent data	OIL CONDIST. plug back, give data on pron subsurface locations an	esent prod	The collection of the proposed new production to the collection of the proposed new production to the collection of the proposed new production to the collection of the proposed new production of the collection
zone. If proposal is to preventer program, if an 24. SIGNED She (This space for Federal	drill or deepen directiona y. man E. Dugan	lly, give pertinent data	OIL CON DIST. plug back, give data on pron subsurface locations and	esent prod	The state of the desired proposed new productions are the state of the desired of

*See Instructions On Reverse Side

NMOCC

OIL CONSERVATION DIVISION

Form C-102 Revised 10-1-78

STATE OF NEW MEXICO

P. O. BOX 2088

SANTA FE, NEW MEXICO 87501 ENERGY AND MINERALS DEPARTMENT All distances must be from this outer boundaries of the Section. Leose 2 Dugan Production Corporation Gold Medal County Township Section Unii Leller San Juan 10 West 24 North Actual Footage Location of Well: West 1980 South 1980 fret from the line and feet from the Dedicated Acroage: Pool Ground Level Clev. Producing Formation Undesignated Gallup Gallup Acres 6640 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 _ No 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 Division. CERTIFICATION I hereby cartify that the information contained herein is true and complete to the best of my knowledge and belief. Sherman E. Dugan Position Geologist Compony Dugan Production Corp. 8-6-85 SEC. 33 Dugan Prod. NM 2204**4** 1980 know ledge tind believed Golfies Date Surveyed July 30, 1985 1980 Registered Professional Engineer and/or Land Surveyor

