Form 5-881 C 6 BLM

1 Celsius-Denver;1-SLC

(Other instructions on

BIA SUBMIT IN TRIPLICATE | Fil Form approved.

UNITED STATES (Jerry Degrodt/severse side)						Q0-045	266	627	
DEPARTMENT OF THE INTERIOR						5. LEASE DESIGNATION AND SERIAL NO.			
GEOLOGICAL SURVEY						N00-C-1420-7310 =			
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK						6. IF INDIAN, ALLOTTEE OR TRIBE NAME			
1a. TIPB OF WORK							Navajo.		
	LL 🛛	DEEPEN [PLI	UG BACK		7. DWIT AGREEM	ENT NAME		
OIL [7] 0/	ELL OTHER		SINGLE X	MULTIPLE Zone		S. FARM OR LEA	· · · · · · · · · · · · · · · · · · ·		
2. NAME OF OPERATOR						Squaw Yalley			
DUGAN PRODUC	TION CORP.		•			9. WHILL NO.			
8. ADDRESS OF OPERATOR RECEIVED						[본 ¹ 번째 및 중 등 등 등			
P 0 Box 208,	Farmington, NM	8/499				10. VIELD AND I	Mr U. Dansa		
4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.) 985							Undestgnated Gallup		
2310' FSL -	2210' FWL	•	1404 0 211202			11. MEC., T., R., M., OR BLE. AND SURVEY OR AREA			
At proposed prod. sone BUREAU OF LAND MANAGEMENT						Sec. 4, T23	ะ พิศักร์น	- NMPM	
	AND DIRECTION FROM NEAD	·	FARMINGTON R	ESOURCE /	REA	12. COUNTY OR I	→		
14. DISTANCE IN MILES I	from Blanco Tra	esst town os post off ding Doct	·ICE+		=	San Juan	1	NM	
/2 INTIES OW			NO. OF ACRES IN	TRACE !	17 NO /	OF ACRES ASSIGNED	<u> </u>		
LOCATION TO NEAREST PROPERTY OR LEASE L (Also to nearest drig	160	TO THIS WELL				- - -			
\					20. ROTA	RY OR CABLE TOOL	8	•	
18. DISTANCE FROM PROPOSED LOCATION* TO NEAREST WELL, DRILLING, COMPLETED, 3600' SW of OR APPLIED FOR, ON THIS LEASE, FT.DPC'S Marathon#1 21. ELEVATIONS (Show whether DF, RT, GR, etc.) FILLING OPERA			4710'		Rotary				
21. ELEVATIONS (Show who	ther DF, RT, GR, etc.)	LLING OPERATIONS A	NUTHORIZED ARE		-	22. APPROX. DA	TE WORK W	ILL START®	
6580' GL; 6	592' RKB SU	BJECT TO COMPLIANC		/		ion is subject			
23.		ENERAL REQUIREMENT PROPOSED CASING A	ND CEMENTING	PROGRAM	rocedu	ral review purs	uant to 43	CFR 3165.	
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING D		uio app	Deal pursuant to 43 CFR 3185.4.			
12-1/4"	8-5/8"	24#	200	1		cf-circula			
7-7/8"	4-1/2"	10.5#	4710'		1404	cf circula	tedito	surface	
<u> </u>						7 - 2 - 2	=		
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					1		- :		
	1 10 3 (41) 1-1		of 0 E/0!!	OD 24.	ш 1. і	EE curface			
Plan to dril	l a 12-1/4" hol plan to drill	e and set 200°	01 8-5/8 40 +0+31 d	onth wit	f, U=:	33 Suriace 1-water-mid	1	.1	
casing; then	est Gallup form	a /-//o note	-A NUN TES	and CDI	loge	- If		•	
program to t	est Gallup form roductive, will	acivii. riaii l run 11_1/2" 1	.0 fun 163 0 5# :1-55	casing	المي .	ectivelv	- -		
necermined p	rac, clean out	after frac and	icomplete	well.	, Juli				
periorate, i	iac, cican out	arter rive and	. compile oc		:		7	<u>.</u>	
		•			1			-	

Gas is Dedicated.

DEC 2 71985

IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal is to deepen or plug back, give data on present productive sone and proposed new productive IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal is to deepen or ping back, give data on present productive vertical depths. Give blowout sone. If proposal is to drill or deepen directionally, give pertinent data on subsurface locality and metal of the vertical depths. Give blowout preventer program, if any. preventer program, if any. DIST. 3 =

24. Barbara Williams

Petroleum Engineer

10=30-85

(This space for Federal or State office use)

PERMIT NO. _

APPROVAL DATE

APPROVED BY CONDITIONS OF APPROVAL, IF ANY: Hold C-104 for plat

TITLE

*See Instructions On Reverse Side

DEC-24 1985

/s/ J. Stan McKee

M. MILLENBACH AREA MANAGER

NMOCC

OIL CONSERVATION DIVISION P. O. BOX 2088

Form C-102 STATE OF NEW MEXICO Revised 10-1-78 SANTA FE, NEW MEXICO 87501 ENERGY AND MINERALS DEPARTMENT All distances must be from the outer boundaries of the Section. Well No. Leose Dugan Production Corporation Squaw Valley County Township Unit Letter Section San Juan 10 West 23 North Actual Fastage Location of Wells West 2210 line fret from the feet from the line and <u>South</u> Dedicated Acresses Producing Formation Ground Level Elev. grated Gallup Ext Gallup 6580 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 . ☐ 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 certify that the information contained herein is true and complete to the RECEIVED best of my knowledge and belief. NOV 15 1985 herman Sherman E. Dugan BUREAU OF LATE MANAGEMENT FARMINGTON RESOURCE AREA Position Geologist Dugan Production Corp. Ōctober 30, 1985 A Distance of the Control of the Con SEC. Dugan Prod.Corp NOO-C-1420-7310 2210 Date Surveyed

> October 1, 1985 Registered Professional Engineer

Edgar L. Risachoover

and/or Land Surveyor

23/0

