STATE OF NEW MEX	ARTMENT	MNOCD OIL	El Paso(El P CONSERVAI P. O. BOX	TON DIVI	Paso (F SION	mn) Mon	crief Form C-101 Revised 10		
DISTRIBUTION SANTA FE	NTA FE, NEW	NTA FE, NEW MEXICO 87501				SA. Indicate Type of Lease			
V.S.G.S.							.5. State Oil & Gas Lease No. E-3555-7		
LAND OFFICE	11		•	30	0-04	2556	-3333		
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK									
DRILL A DEEPEN PLUG BACK							7. Unit Agre	rement Name	
b. Type of Well	b. Type of Well				_			8. Farm or Lease Name Seven of Diamonds	
ell WELL SAB WELL X		ZONE XX MULTIPLE ZONE			9. Well No.				
Dugan Production Corp.							# 15		
P. O. Box 208, Farmington, NM 87499							Undesignated P.C.		
4. Location of Well	1850	1000 Coth							
AND 790 PEET FROM	TWP. 30N	30N RGE. 13W NMPM							
		IIIII			TITT		12. County San Jua		
						HHH		Hillen	
								20. Rotery or C.T.	
				19. Proposed De 2100'		on. Formation		Rotary	
21. Elevations (Show whether DF, RT, etc.) 2 5925' GL		1	21A. Kind 6 Status Plug. Bond State-Wide		Morrow Drilling Contractor		22. Approx. Date Work will start 2-1-83		
23.	· · · · · · · · · · · · · · · · · · ·	1	ROPOSED CASING AN						
	T 6175 05					SACKS OF	CEVENT	EST. TOP	
9-1/4"	SIZE OF	CASING	WEIGHT PER FOO 20#		SETTING DEPTH		В"	surface	
5-1/8"	2-7/8	3"	6.5#	2100	2100'		ft.	surface	
				İ			ļ		
Plan to drill with spud mud to set surface casing. Will then drill with as little mud and gel as possible, using the slim hole technique to test the Pictured Cliff Formation. Will then run IES log and, if the Pictured Cliff or Fruitland Formation appears productive, will run 2-7/8" casing, selectively perforate, frac, clean-out after frac, and complete well.									
GAS DEDICATED.		APPR	oval expres 2	// 7/83 MMENCED.	<u>ا</u> מ	ecei	VE		
· L		UNLE SPLID	ECC DRILLING IS CO FECTION FROM THE		M		1983	9	
		Wille	Astronomy			JANII			
्राप्ता क्षेत्र इ.स.च्या					0	IF COV			
IN ABOVE SPACE DESCRIBE PE	ROPOSED PRO	OGRAM: IF	PROPOSAL IS TO DEEPEN	OR PLUG BACK, GIV	VE DATA ON	PRESENT PRO	OUCTIVE ZONE	AND PROPOSED NEW PROD	
I hereby certify that the informati	on above is tr	ue and comp	lete to the best of my	knowledge and be	illef.	-			
Siened Wy Mitter Tile Landman							ate 1-14	l-83	
This appee for State Use)			SUPERVISOR DISTRICT 酱 3				JAN 1 7 1983		
3.17(4)			SUPER	(A120V DISTRICT M	•	•	WALL	T (1209	
APPROVED BY	· ANY:		, 111 to E						

OIL CONSERVATION DIVISION

STATE OF NEW MEXICO

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1370 1850

P. O. BOX 2088

Form C-102

Edgar L. Risenhoover.

Revised 10-1-79 ENERGY AND MINERALS DEPARTMENT SANTA "... NEW MEXICO 87501 All distances must be from the outer houndaries of the Section. erator V .. 11 No. Dugan Production Corporation Seven of Diamonds IR-IJ all Letter Section lionge 30 North 13 West San Juan tual Footage Location of Well: 1850 feet from the South line and 790 East feet from the ound Level Elev. Producing Formation Dedicated Acreage: Undesignated Pictured Cliffs Pictured Cliffs 5925 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 we king 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? Communitization If answer is "yes," type of cons "dation _____ If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side of 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 best of my knowledge and belief. Øerry **M**cHugh Position Landman Dugan Production Corp. Date 1-14-83 Sec. 2 E-3555-7 E-453-18 790 -ONAL GARATA Know Pape and Branch Carling of the Control of the Date Surveyed 1850° January 12, 1983 Hogistered Professional Engineer 064070 and/or Land Surveyor

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