NO. OF COPIES RECEIVED						
DISTRIBUTION	NE	NEW MEXICO OIL CONSERVATION COMMISSION				
SANTA FE						Form C-101 Revised 1-1-65
FILE					1 -	Type of Lease
U.S.G.S.					STATE	FEE 🛊
LAND OFFICE					.5. State Oil	& Gas Lease No.
OPERATOR					mm	mmmm
A D.DL. J.C.A.T.I.	ON COD DEDME T	O DDÚ L DEEDE	N OD DI HC BACI			
APPLICATION APPLIC	ON FOR PERMIT T	O DRILL, DEEPE	N, UR PLUG BACI		7. Unit Agre	ement Name
	7				, come rigio	omen rane
b. Type of Well		DEEPEN	P	LUG BACK	8. Farm or L	ease Name
OIL GAS WELL			SINGLE ZONE	MULTIPLE	,	D. Tomos
well well well	UIHER RO-	enter	ZONE	ZONE	9. Well No.	D. Jones
Damson Explore	ation Corp.				1	
3. Address of Operator						d Pool, or Wildcat
Box 953, Mid	land, Texas 79	701		Und	lesignate	d House Blinebry
4	TERL		FEET FROM THE	orth LINE	MILLE	
AND 330 FEET FROM	M THE East	LINE OF SEC. 1	TWP. 205	38E NMPM		
					12. County	
					Lea	(1)
			19. Exposses Dends		on Drinkard	20. Rotary or C.T.
			7600 '	1 1314-		Rotary . Date Work will start
21. Elevations (Show whether D	F, RT, etc.) 21A. Ki	nd & Status Plug. Bond	Caniton-Highl	eter		
3593 GL	B	anket	papitor-ingin	and Dark.	im im	mediately
23.		PROPOSED CASING	AND CEME, I PAC 14.	AM		
SIZE OF HOLE	SIZE OF CASING	S WEIGHT DED FO	OT SETTING	DELL SACKS O		EST TOD
						EST. TOP
See Prior 101	13 3/8	See Prior 10		350		surface "
 	8 5/8		3270	1050	J	
7 7 /8	5 1/2	15 1/2 #	6600	75		7400*
		17#	7600			
casing will be and tested.	to reenter well e run to TD and The tubb and B reial production	d the Drinkard linebry zones	formation at may be perfore	about 7150 ated and tea	will be	perforated
N ABOVE SPACE DESCRIBE F IVE ZONE. GIVE BLOWOUT PREVEN		IF PROPOSAL IS TO DEEP	EN OR PLUG BACK, GIVE .	ATA ON PRESENT PI	RODUCTIVE ZONE	: AND PROPOSED NEW PRODU
hereby certify that the information		omplete to the best of n	ny knowledge and belie	f.		
hereby certify that the information igned		omplete to the best of m		f.	Date 3	-5-6 9
igned Levia	tion above is true and co		ny knowledge and belie. Agent	f.	Date 3	-5-6 9
igned Levia				f.		
igned Lleia	tion above is true and co			car f *		-5-69

CONDITIONS OF APPROVAL, IF ANY: