NO. O) COPIES RECEIVED	5					
DISTRIBUTION	NEW	MEXICO OIL CONSER	PVATION COMMISSI	ם ער	orm C-101	
SANTA FE]	1	MEXICO OF CONSE	CVATION COMMISSION	-	evised 14-6	5
FILE 1	~			[:	A. Indicate	Type of Lease
U.S.G.S.					STATE X	FEE
LAND OFFICE				.:	State Oil	Gas Lease No.
OPERATOR ,					F	2-291-17
		AP	I 30-039 -2	1204		
	N FOR PERMIT TO	DRILL, DEEPEN, O	OR PLUG BÁCK			
la. Type of Work					7. Unit Agre	ement Name
DRILL &		DEEPEN	PLUC	BACK		
b. Type of Well					8. Farm of L	ease Name
OIL GAS WELL X	OTHER		ZONE M	ZONE X		tate "A"
2. Name of Operator					9. Well No.	
	Dil Company	· · · · · · · · · · · · · · · · · · ·	 		·	75
3. Address of Operator					South Blanco-Wildcat South Blanco-Wildcat	
P.O. Box 780, Farmington, New Mexico 87401					South B	lancoWildcat
4. Location of Well	R E LOC	ATED 890 F	EET FROM THE Wes	St LINE		
1520						
AND 1530 FEET FROM	THE North LIN	E OF SEC.	WP. 26-N RGE.		12. County	<i>111111111111</i>
				////////	-	
HARAHAHA	4444444	44444444		<i>}}}}}</i>	Rio Arr	HHHHHH Edi
AHHHHHH	4444444	<i>HHHH)</i>		19A. Formution		
		, , , , , , , , , , , , , , , , , , , ,	9. Proposed Depth			29. Retury or C.T.
			3250'			Rotary
21. Elevations (Show whether DF,	A1, etc.) 21A. Kind	& Status Plug. Bond 2	1B. Drilling Contractor			Date Work will start
6576 Ground		L	Aztec Well Se	rvice	l May	1, 1976
23.	Р	ROPOSED CASING AND	CEMENT PROGRAM			
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	CETTING DEBT	H SACKS OF	COVENE	EST. TOP
12 1/4"	8 5/811			200		Circulate
7 7/8"	4 1/2"	24#	100' 3250'	650		Circulate
- 11/8	11/2	10.5	1 333	1 03.	<i></i>	Circulate
į	ı	ļ				
It is proposed to a	irill well to ap	prox 3250'. 4	1/2" 10.5# c	asing will	be run	to TD and
cemented with suf						
more, 41/2" casi						
fraced Bridge B	lug will be set	in 4.1/211 as vis	er shows Dist	iiis sand a	ind ther	sand water
fraced. Bridge P	idg will be set	III 4 1/2 Cash	ng above Picti	irea Ciiiis	s perior	TATIONE Then
						ations. Then
casing will be per	forated opposi	te Fruitiand Sa	ind then frac a	and test F	ruitland	l Zone for
Commercial Prod	luction. If Con	nmercial Prod	uction is foun	d Bridge I	Plug wi	l Zone for ll be recovered
Commercial Production and Perman ent ty	luction. If Con ype production	nmercial Prod Packer will be	uction is foun run and set b	d Bridge I etween zo	Plug will nes. T	l Zone for Il be recovered Then l l/4''
Commercial Production and Perman ent ty	luction. If Con ype production	nmercial Prod Packer will be	uction is foun run and set b	d Bridge I etween zo	Plug will nes. T	l Zone for Il be recovered Then l l/4''
Commercial Prod and Perman ent ty tubing run to Pacl	luction. If Con ype production ker for Picture ted blowout pre	nmercial Prod Packer will be d Cliffs Produ eventor will be	uction is foun run and set b ction and l'' r	d Bridge I etween zo un to Frui	Plug will nes. T tland Z	I Zone for Il be recovered Then I 1/4" one.
Commercial Prod and Perman ent ty tubing run to Pacl A pressure opera	luction. If Con ype production ker for Picture ted blowout pre	nmercial Prod Packer will be d Cliffs Produ eventor will be	uction is foun run and set b ction and l''r in use at all	d Bridge I etween zo un to Frui	Plug will nes. T tland Z	I Zone for Il be recovered Then I 1/4" one.
Commercial Prod and Perman ent ty tubing run to Pacl A pressure opera	luction. If Con ype production ker for Picture ted blowout pre	nmercial Prod Packer will be d Cliffs Produ eventor will be	uction is foun run and set b ction and l''r in use at all	d Bridge I etween zo un to Frui	Plug will nes. T tland Z	I Zone for Il be recovered Then I 1/4" one.
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Commercial Product and Perman ent ty tubing run to Pacl A pressure opera. This acreage dedi	vpe production ker for Picture ted blowout pre	nmercial Prod Packer will be d Cliffs Produ eventor will be WOVAL VALID G COMMENCED,	uction is foun nun and set be ction and l" r in use at all Company.	d Bridge I between zo un to Fruitimes whi	Plug wines. Ttland Zle drill	I Zone for Il be recovered Then 1 1/4" one. ing below 100'.
Commercial Prod and Perman ent ty tubing run to Pacl A pressure opera	vpe production ker for Picture ted blowout precated to Special Corposed PROSEAM: 15	nmercial Prod Packer will be d Cliffs Produ eventor will be WOVAL VALID G COMMENCED,	uction is foun nun and set be ction and l" r in use at all Company.	d Bridge I between zo un to Fruitimes whi	Plug wines. Ttland Zle drill	I Zone for Il be recovered Then 1 1/4" one. ing below 100'.
Commercial Product and Perman entity tubing run to Pacl A pressure opera This acreage dedi IN ABOVE SPACE DESCRIBE PRETIVE ZONE. GIVE BLOWOUT PREVENT	vpe production ker for Picture ted blowout precated to Spring	PROPOSAL IS TO DEEPEN O	uction is foun run and set be ction and l''r in use at all company.	d Bridge I between zo un to Fruitimes whi	Plug wines. Ttland Zle drill	I Zone for Il be recovered Then 1 1/4" one. ing below 100'.
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Commercial Product and Perman entity tubing run to Pack A pressure opera. This acreage dedi IN ABOVE SPACE DESCRIBE PRIVE ZONE. GIVE BLOWOUT PREVENT Thereby certify, that the information of the product of the prod	cated to Spring on above is true and composed program: If any. State Use)	PROPOSAL IS TO DEEPEN O	uction is foun and set be run and set be ction and l" r in use at all company. R PLUG BACK, GIVE OFFA nowledge and belief.	d Bridge I between zo un to Fruitimes whi	Plug wines. T tland Z le drill	I Zone for II be recovered Then I 1/4" one. Ing below 100'.

Form C-102 Supersedes C-128 Effective 1-1-65

All distances must be from the outer boundaries of the Section Operator Lease Caulkins Oil Company E_291-17 Unit Letter Township Romae 26 North 6 West Rio Arriba Actual Footage Location of Well: 1530 feet from the North 890 Ground Level Elev. Producing Formation Pool Vildent Fruttand 6576 Fruitland - Pictured Cliffs South Blanco - PC 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? Yes 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 Commis-CERTIFICATION I hereby certify that the information con-1530 tained herein is true and complete to the best of my knowledge and belief. Superintendent Company Caulkins Oil Company 3-26-76 SEC nates of actual surveys made by me or who we are and believed to LAND under my possiblen, and that the same true and correct to the best of my March 22, 1976 Registered Professional Engineer and/or Land Surveyor E. V. Ceh Knock Cestificate No. 3602 E.V.Echohawk LS 1000 500