				<b>à</b>	
NO. OF COPIES RECEIVED					
DISTRIBUTION	NEW	MEXICO OIL CONSE	RVATION COMMISSION	Form C-101	
SANTA FE				Revised 1-1-6	55
FILE				5A, Indicate	e Type of Lease
U.S.G.S.				STATE	FEE
LAND OFFICE				.5, State Oil	& Gas Lease No.
OPERATOR					
•••••			· · · ·		
	ON FOR PERMIT TO.	DRILL, DEEPEN,	OR PLUG BACK		
la. Type of Work				7. Unit Agre	ement Name
b. Type of Well DRILL	]	DEEPEN	PLUG BA		
1 <u>1 </u>	1			8. Farm or L	
OIL GAS WELL WELL 2. Name of Operator	OTHER		ZONE Z	9. Well No.	VTZ
CONOCO INC.				9. Weil No.	
3, Address of Operator				/	- At
P. O. Box 460, Hob	bs, N.M. 88240			10: Fled an	e Pool, or Wildeat
		<b></b>		FFILE	HAR SON
UNIT LETT	ER LOC	ATED <u>440</u> F	EET FROM THE SOUTI		<i>¥////////////////////////////////////</i>
AND 2310 FEET FROM	THE WEST LIN	E OF SEC. 21 T	WP. 215 RGE. 37		
			WP. 215 RGE. 37	12. County	<del>,,,,)/////////////////////////////////</del>
λ////////////////////////////////////				LEA	
	**********	++++++++++++++++++++++++++++++++++++++	********	Millim	· · · · · · · · · · · · · · · · · · ·
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	<del>/////////////////////////////////////</del>	14////////////////////////////////////	9. Proposed Depth 19/	A. Formation	20. Rotary or C.T.
			7559' R	into allero	
21. Elevations (Show whether DF	, RT, etc.) 21A. Kind	& Status Plug. Bond 2	7559' 81 11B. Drilling Contractor	22. Approx	. Date Work will start
3477'DF					
23.	Decoit B	ROPOSED CASING AND	CENENT BROCKAN	i	I
·	-	CASING AND			
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	SACKS OF CEMENT	EST. TOP
	10 3/4"	32.75#	217	200 SX.	8
	7 5/8" 5 1/2 "	26.4 # 17 #	2733' 7859'	929 sx.	1400'
	5 1/2 "	//-	1831	418 SK	2800
It is proposed to	P.B. subject wel	1 & recomplete ,	it as a Blinebry	y ags well as fol	Yows: Run
CNL -GR-PDC log	is from 6500 ros	odo. Kitt wi Ci.	BP, SEF @ 7600.	Spot 4 SX. Lapp	rox 41 ) class C
cmt. on top of	CIBP. Set A	CIBP@ 6050	"- Clean out co	ss. to 6000. Per	f. Blinebry @
	- not crost Hi	and and shad	and out and the		i wat and the
5523' 26', 65' 70	, 18, 5602,46	, 57, 47, 5700,	07, 14, 30, 38	8,45,2830,3	6,48,54,10,
5912' 26' 31' 39	W IJSPF.	Break down perf.	S & 5830'-5939'	W/ 756 gal. 1.	5% HEI-NE B
		•			
			N 1260 gal. 15%		
C 5523'-5939'	J 62,412	gal gelled flui	id, 112, 644# 20/4	10 sd. , 15,498"	10/20 sd.
614 w/ 23/8"	the loading	-SN@ 5940	Place well	on production	*
			,		
See attachme.	nt for BOP sp	pecs.	·		
IN ABOVE SPACE DESCRIBE PR TIVE ZONE, GIVE BLOWOUT PREVENT	OPOSED PROGRAM: IF F	ROPOSAL IS TO DEEPEN OF	R PLUG BACK, GIVE DATA ON P	PRESENT PRODUCTIVE ZONE	AND PROPOSED NEW PRODUC-
I hereby certify that the information		lete to the best of my kn	nowledge and helief		
7/ 05/	XI LEA	·	-		
Signed Wy A. Tut	Kirtul	Title	ministrative Supervisor	Date	15/80
(This space for	State Use)				
(1 mg space for	sume war,	מיזתו זים.	VISOR DISTRIC		gramery and a state of the
	1. All	SUPER	ADDAU THOUGH		
APPROVED BY	the for the for	TITLE		DATE	
CONDITIONS OF APPROVAL (F NMOCD-5 F46	ANY;				

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1-146	1
Coy -	C-102

## • NEW MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT

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

				the outer boundaries	of the Section.		
A A A O C O	alc		Leo				Well No.
CONOCO	Section	Township		WANTZ			
•	21		e .	WANTZ Runge 37 EAST	County		
tual Footage Loc			South	37 EAST	26	- 4	
440	feet from the	5	line and				
ound Level Elev.		ormation	Pog	<u>23/0</u>	eet from the		line
					e e e		ted Acreage:
1 0 11 1		LEORY	I	BLNEBRY	OIL L.G.	45 marks on the plat	40 Acre
2. If more th interest ar	han one lease i nd royalty).	s dedicated to	the well, ou	utline each and id	lentify the o	wnership thereof	(both as to workin
If answer	is "no," list the	unitization, for answer is "yes	rce-pooling. a	etc? nsolidation			vners been consol Use reverse side c
No allowab	ole will be assig	ned to the well	until all inte	erests have been	consolidate	d (by communitie	vation, unitization yed by the Commis
	l 1			1		CERT	FICATION
				1			
	ł			1			at the information co
	1			1	· .		ue and complete to th
	I			1 ·		best of my knowle	dge and belief.
	•	-					
	1					•	-
	+ 		- <u> </u>	[		Name Why A- Position ADMINISTR	ATIVE SUPER
	 +         	+	- <u> </u>			ADMINISTR Company Convoco	wc.
	+                 		 			ADMINISTR Company Convoco	wc.
	+   		- <u> </u>	 		Position ADMINISTR Company Confoco	wc.
						Position <u>ADMINISTR</u> Company <u>Conto co</u> Date <u>9/15/1</u> I hereby certify shown on this plat notes of octual si under my supervis	WC. Stat the well location was plotted from fiel urveys made by me on ion, and that the sam ct to the best of my
						Position <u>ADMINISTR</u> Company <u>Conto co</u> Date <u>9/15/1</u> I hereby certify shown on this plat notes of actual so under my supervis is true and corre	WC. Stat the well location was plotted from field urveys made by me of ion, and that the sam ct to the best of m
						Position <u>ADMINISTR</u> Company <u>Conto co</u> Date <u>9/15/1</u> I hereby certify shown on this plat notes of actual so under my supervis is true and corre	WC. Stat the well location was plotted from field urveys made by me of ion, and that the sam ct to the best of m
						Position <u>ADMINISTR</u> Company <u>Conto co</u> Date <u>9/15/1</u> I hereby certify shown on this plat notes of actual so under my supervis is true and corre	WC. Stat the well location was plotted from field urveys made by me of ion, and that the sam ct to the best of m
 						Position <u>ADMINISTR</u> Company <u>Conto co</u> Date <u>9/15/1</u> I hereby certify shown on this plat notes af octual si under my supervis is true and corre knowledge and bel	WC Solution was plotted from fiel urveys made by me of ion, and that the sam ct to the best of m ief. nal Engineer
 						Position <u>ADMINISTR</u> Company <u>Contoco</u> Date <u>9/151</u> I hereby certify shown on this plat notes of actual su under my supervis is true and corre knowledge and bel Date Surveyed Registered Professio	WC Solution was plotted from fiel urveys made by me of ion, and that the sam ct to the best of m ief. nal Engineer

## CONTINENTAL OIL COMPANY Blow-out Preventer Specifications



API SERIES 900

NOTE:

Manual and Hydraulic controls with closing unit no less than 75' from well head. Remote controls on rig floor.

DUE TO SUBSTRUCTURE CLEARANCE, HYDRILL MAY OR MAY NOT BE USED.