VERGY AND MINERALS DEP.	ARIMENT OU	CONSERVA	LO LL D LL PT		<b>.</b> .	20-010-000
		P. O. BOX 2	2068 RECEIVED R	BY I	Form C-10 Revised 1	30-015-2525 D-1-78
DISTRIBUTION SANTA FE	S/	NTA FE, NEW M	EXICO 8750	5		to Type of Loose
FILE			APK 12 190		BTATE	Contraction and the second
U.S.G.S.	24		O. C. D.	1	5, State Of	6 Gas Lana No.
OPERATOR			ARTESIA, OFF	CE	111111	
	DN FOR PERMIT TO	D DRILL, DEEPEN,	OR PLUG BACK		()))))	HHHHHH
Type of Work	-				7. Unit Agr	econt Name
Type of Well DRILL	j	DEEPEN	PLL	іб васк 🔲	E. Furni or 1	eoso Nama
OFL X SAS	) OTHER		\$1HGLE	MULTIPLE	Bucka	aroo
Ray Westall 1					9. Well No. 47	
Address of Operator					#1	nd Pool, or Wildcat
Box 4, Loco H	ills, New Mer	cico 88255		. у	South	Calebra Blut
Location of Well UNIT LETT	er Lo	CATLD 1710	FELT FROM THE . Eas	t LINE	THIN	Bone Spring
580 FEET (1894	South	28	23S 2	8E	VIIII	i <i>llillilli</i> ll
1/////////////////////////////////////	THE South	NE OF SEC.	WP	UIIIII Marin	ELLIS, County	
HHHHHH	HHHHHH	HHHHH	HHHHH	MUUM	Eddy	
					11111	MULLINI.
			E. Proposed Depth	119.A. Fermation	<u>HIIII</u>	<u> Mana Mana Mana Mana Mana Mana Mana Man</u>
MMMMM	HHHHH	HHHHH	8,000	Bone S		Rotary
Elevations (Show whether L.F.			21B. Drilling Contracto	1	22. Approv	, Dute Wor), will start
3059'Gh	Blar	iket	WEK		ASAP	
	ł	PROPOSED CASING AND	CEMENT PROGRAM			
SIZE OF HOLE	SIZE OF CASING		SETTING DEPT		CEMENT	EST. TOP
12-1742	<del>8 5/8-</del> 133/9	· /			ulate	
8"	5 \$	17#	8,000'	Circ	ulate	
			1	1		
					.	
We propose to	drill and te	 st the Bone S	Springs and	[ Deleware	Format	ions.
Approximately	450' of 8 5/	'8" surface ca	asing will b	e set to	shut o	ff gravel
We propose to Approximately and caving. production.	450' of 8 5/	'8" surface ca	asing will b	e set to	shut o	ff gravel
Approximately and caving. production.	45 <b>0'</b> of 8 5/ 5 <del>2</del> " productio	8" surface can can be surface can be surface can be supported as a set of the surface of the sur	asing will b L be run per	e set to forated ;	shut o and fra	ff gravel c'd for
Approximately and caving. production. BOP PROGRAM:	450' of 8 5/ 5½" productio A 10" Series	8" surface can can be surface can be surface can be supported as a set of the surface of the sur	asing will b L be run per	e set to forated ;	shut o and fra	ff gravel c'd for
Approximately and caving. production.	450' of 8 5/ 5½" productio A 10" Series	8" surface can can be surface can be surface can be supported as a set of the surface of the sur	asing will b L be run per	e set to forated ;	shut o and fra	ff gravel c'd for
Approximately and caving. production. BOP PROGRAM: drilling this MUD PROGRAM:	450' of 8 5/ 5 <sup>1</sup> / <sub>2</sub> " productio A 10" Series well. Fresh water	8" surface ca n casing will 900 Shaffer will be used	asing will b L be run per Type F Doub to drill th	e set to forated ; le BOP w: e surface	shut o and fra ill be	ff gravel c'd for used in
Approximately and caving. production. BOP PROGRAM: drilling this MUD PROGRAM: to within 50 t	450' of 8 5/ 5½" productio A 10" Series well. Fresh water feed of TD an	8" surface ca n casing will 900 Shaffer will be used d mud up to l	asing will b be run per Type F Doub to drill th log and run o	e set to forated a le BOP wa e surface casing.	shut o and fra ill be e. Bri	ff gravel c'd for used in ne water
Approximately and caving. production. BOP PROGRAM: drilling this MUD PROGRAM: to within 50 t	450' of 8 5/ 5½" productio A 10" Series well. Fresh water feed of TD an	8" surface ca n casing will 900 Shaffer will be used d mud up to l	asing will b be run per Type F Doub to drill th log and run o	e set to forated a le BOP wa e surface casing.	shut o and fra ill be e. Bri	ff gravel c'd for used in ne water
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Approximately and caving. production. BOP PROGRAM: drilling this MUD PROGRAM: to within 50 p	450' of 8 5/ $5\frac{1}{2}$ " productio A 10" Series well. Fresh water feed of TD an $(8^{5}/\epsilon < sq)$	8" surface ca n casing will 900 Shaffer will be used d mud up to l	to drill the sing will be run per Type F Doub to drill the log and run of box.	e set to forated : le BOP w: e surface casing.	shut o and fra ill be e. Bri MC FOR	ff gravel c'd for used in ne water <u>180</u> DAYS A <u>-16-85</u>
Approximately and caving. production. BOP PROGRAM: drilling this MUD PROGRAM: to within 50 f	450' of 8 5/ 5 <sup>1</sup> / <sub>2</sub> " productio A 10" Series well. Fresh water feed of TD an (8 <sup>5</sup> / <sub>6</sub> c sq	8" surface can casing will 900 Shaffer will be used d mud up to 1 $24^{\text{H}}$ $6^{\text{A}}$	Type F Doub to drill the log and run 600 Tred b(<.	e set to forated : le BOP w: e surface casing.	shut o and fra ill be e. Bri MC FOR	ff gravel c'd for used in ne water <u>180</u> DAYS A <u>-16-85</u>
Approximately and caving. production. BOP PROGRAM: drilling this MUD PROGRAM: to within 50 f	450' of 8 5/ 5 <sup>1</sup> / <sub>2</sub> " productio A 10" Series well. Fresh water feed of TD an (8 <sup>5</sup> / <sub>6</sub> c sq	8" surface can casing will 900 Shaffer will be used d mud up to 1 $24^{\text{H}}$ to 2 here ro the best of my known	Type F Doub to drill th log and run 600 Tied b(<.	e set to forated a le BOP w: e surface casing.	shut o and fra ill be e. Bri AND FOR AND FOR AND FOR	ff gravel c'd for used in ne water $180$ DAYS $4^{\circ}_{\gamma}$ DERWAY $4^{\circ}_{\gamma}$
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## NEW MEXICO OIL CONSERVATION COM

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

		All distances must be fi	om the outer bour	daries of the Sect	ion.					
Operator			Lease			Well No.				
	Y WESTALL		BUCRA	ROO		1				
Unit Letter O	Section 28	Township 23 South	Range 28	East	Eddy					
Actual Footage Loc						······································				
1710	feet from the B	East line and	580	feet from the	<sub>e</sub> South	line				
Ground Level Elev. 3059.	Producing For Bone S		Pool C <b>#</b> lebra	Bluff	Dec	dicated Acreage:				
~	1				<u>_</u>	Actes				
2. If more th		ted to the subject we dedicated to the well				eof (both as to working				
<ul> <li>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?</li> <li>Yes No If answer is "yes," type of consolidation</li></ul>										
If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side of this form if necessary.)										
			1		<b>T</b>   CE	ERTIFICATION				
- - - - -					tained herein	fy that the information con- is true and complete to the owledge and belief.				
	   				Name Kay Ule	foll				
	     				Position Operat Company Ray We					
	   				Date April	10. 1985				
					shown on this notes of octue under my supe is type and, c knowledge and	plat was plotted from field fragreess made by me or rvision, and thet the same cuset to the best of my befielt.				
	· +			~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	Date Surveyed April 10	Dressid				
	   	-				ssional Engineer				
330 660 '9	0 1320 1650 1980	2310 2640 2000	1500 100	0 500	-	NO. 5412				