ال ال (Feb. 1961) MAY 10 (Ceb. 1961)		N TRIPLICATE)	Budget Bureau No. 42-R358.4. Approval expires 12-31-60. Land Office New Mexilco				
E. W. STANDLEY DISTRICT ENGINER		O STATES	HOBBS OFFICE OCC				
X	GEOLOGI	CAL SURVEY	61 MAY 16 AM 10 33 MAY 10 196				
SUNDRY NOT	TICES AN	D REPORTS O	N WBLES				
NOTICE OF INTENTION TO DRILL	X	SUBSEQUENT REPORT OF WATE	1				
NOTICE OF INTENTION TO CHANGE PLANS		SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING					
NOTICE OF INTENTION TO TEST WATER SHUT-C)FF	SUBSEQUENT REPORT OF ALTER					
NOTICE OF INTENTION TO RE-DRILL OR REPAIL	R WELL		RE-DRILLING OR REPAIR				
NOTICE OF INTENTION TO SHOOT OR ACIDIZE.		SUBSEQUENT REPORT OF ABANE	ONMENT				
NOTICE OF INTENTION TO PULL OR ALIER CAS	ING	SUPPLEMENTARY WELL HISTORY					
NOTICE OF INTENTION TO ABANDON WELL							
(INDICATE ABOVE	BY CHECK MARK NAT	URE OF REPORT, NOTICE, OR OTHE	R DATA)				
		May	19				
rper-Bluitt "A"	-	ither					
ell No is located 660	ft. from_ {	S line and 1980 ft. fr	om				
611 /4 <u>5</u> 8/4 <u>34</u>		7 <u>8</u> MP					
*** * *	wp.) (Ran	ge) (Meridian)					
(Field)	County or Sub		(State or Territory)				
e elevation of the derrick floor al	oove sea level i	s 4015 ft.					
		OF WORK					
ate names of and expected depths to objective	sands; show sizes, w		sings; indicate mudding jobs, coment-				
ate names of and expected depths to objective	sands; show sizes, we wints, and all other ith rotary obtained at ollowing cas 0. D. casing 5/8" 0. D. ca	sights, and lengths of proposed ca important proposed work) tools to an approxi t a lesser depth. ting strings: , cament to circula wing. cament to ci	mate depth of 9700' te to surface.				
ate names of and expected depths to objective ing r opose to drill this well w s commercial production is ll run approximately the f Surface: 200° of 10 3/4" Intermediate: 3100° of 7 Production: 9700° of 4 1/	sands; show sizes, we solute, and all other obtained at obtained at ollowing cas 0. D. casing 5/8" 0. D. ca 2" 0. D. casi " 0. D. casi " 0. D. casi	eights, and lengths of proposed ca important proposed work) tools to an approxi- t a lesser depth. sing strings: , cament to circula using, cament to ci lng if production i	mate depth of 9700" te to surface. rculate to surface. e found, with 100				
ate names of and expected depths to objective ing p opose to drill this well w commercial production is ll run approximately the f Surface: 200' of 10 3/4" Intermediate: 3100' of 7 Production: 9700' of 4 1/ eacks cament.	sands; show sizes, we solute, and all other obtained at obtained at ollowing cas 0. D. casing 5/8" 0. D. ca 2" 0. D. casi " 0. D. casi " 0. D. casi	eights, and lengths of proposed ca important proposed work) tools to an approxi- t a lesser depth. sing strings: , cament to circula using, cament to ci lng if production i	mate depth of 9700" te to surface. rculate to surface. e found, with 100				

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	WELI		D OIL CONSE				۰ ۸ ۳	FOR Revi	M C-128 sed 5/1/57
	SEE II	STRUCTIONS F	OR COMPLETING	THIS FORM O	N THE REV	ERSE SIDE			6
		· · · · · · · · · · · · · · · · · · ·	SECTIO	DN A			****		
Operator	ER DRILLING	COMPANY	Lease			961 MAY	16	Allel 100	33
Unit Letter O	Section 34	Township B SOUTH	Ran	ATPOT-BLU	County	ROOSEVEL	. T		*
Actual Footage L 660		South	line and 1980	fe	et from the	EAST		line	
Ground Level Ele	ev. Producing I	Formation	Pool				Dedi	cated Acres	age:
4015	Bongh	nçn		Vildent					Acres
2. If the answer wise? YES	-3-29 (e) NMSA 1 to question one is NO	"no," have the i If answer is "yes	," Type of Conso	lidation	erests belov		itizati R F		at or other-
						- <u></u>	<u> </u>	AY10 R	<u>R1</u>
						<u> </u>	S. C.		
		SECTION	B		······		CER	THACATLO	
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			660 -	198	0'	shown o plotted i surveys supervi	the prost	abitat the the best of 676	a time!
	000 (730 1100					Enifice	Mr. No	2WU	Ist
0 330 660	990 /320 1660	1980 2310 264 0	2000 150	0000	500 0	4 N. N.	" P.E.		NO. 676

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