For ()	m 9- Feb. 1	851 e	100	<u></u>	
	_/s		702	9	ENGINEER .
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(SUBMIT IN TRIPLICATE)

W. M. O. V.

## UNITED STATES DEPARTMENT OF THE INTERIOR **GEOLOGICAL SURVEY**

Budget Bureau No. 42-R358.4. Form Approved.	well &
LANDONN NEW MEXICO	C
LAM NO NM 0526-A"	•
<i>L</i>	

	GEOLOG	ICAL SURVEY	EQ.
SUNDRY	NOTICES AN	ID REPORTS ON WELLS	11/063
NTION TO DRILL		SUBSEQUENT REPORT OF WATER SHUT-OFF	(). (

(INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)						
,				ı		
NOTICE OF INTENTION TO ABANDON WELL		li 3				
NOTICE OF INTENTION TO PULL OR ALIER CASING.		SUPPLEMENTARY WELL HISTORY		ı		
NOTICE OF INTENTION TO SHOOT OR ACIDIZE		SUBSEQUENT REPORT OF ABANDONMENT		ı		
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL		SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR		ľ		
NOTICE OF INTENTION TO TEST WATER SHUT-OFF.		SUBSEQUENT REPORT OF ALTERING CASING.		á		
NOTICE OF INTENTION TO CHANGE PLANS		SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING.		k)		
		SOUSCHOOM REPORT OF WATER SHUT-OFF	<b></b>	ı		

Staple	,	Se	ptember	27	
Well No.	is located /650	oft. from S line a	nd 23/0 ft. from	line of	sec. <u>ZY</u>
NE/4 SW/4 CX Bec. axia Bec. 1 Indian Hill (Fleid)	Sec. VV 2/	5 24-E	NMPN	(W) 	
Indian Hill	s (Penn)	(County or Su)division)	(86	New 19 ate or Territory)	esquo
		•			

The elevation of the derrick floor above sea level is 3690. ft.

Well drilled to TD of 9900: Well to be plugged uccording to specifications of U.S.G.S as follows: Plugs

to be set 9500'- 9600', 8300'- 8400', 7550'- 7650',
5900'- 6100', 4650'- 4850'. Plug set at surface with
4' Marker.

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I understand that this plan of work must receive approval in writing	g by the Geological Survey before operations may	Prommenced.
Company Kalph Lowe	U. S. TESIA:	
Company Rulph Lowe Address Box 83 V		
Midland, Texas	By 7.21 32	nnta
***************************************	Title agent	S