30-045-07735

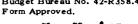
Budget Bureau No. 42-R358.4.

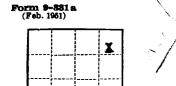
Form Approved.

Land Office	New	<b>Kextlee</b>

Unit Skelly Federal







## (SUBMIT IN TRIPLICATE)

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

## SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE O	F INTENTION TO I	DRILL	SUBSEQ	UENT REPORT OF WATER S	<b>HUTL99F 12</b> 13 12 1	₩- -18-11111
NOTICE O	TICE OF INTENTION TO CHANGE PLANS					<u>"   </u>
NOTICE O	F INTENTION TO	TEST WATER SHUT-OFF	-	UENT REPORT OF ALTERING		4000
NOTICE O	F INTENTION TO I	RE-DRILL OR REPAIR Y	NELL SUBSEQ	UENT REPORT OF RE-DRILL	ING OR REPAIR G	- 100
NOTICE O	F INTENTION TO	SHOOT OR ACIDIZE	SUBSEQ	UENT REPORT OF ABANDON	IMENT	
NOTICE O	F INTENTION TO I	PULL OR ALTER CASIN	G SUPPLEI	MENTARY WELL HISTORY	<del></del>	t8187tfY
NOTICE O	F INTENTION TO	ABANDON WELL			0, 3, 0200010; 7	
					FAME INC. ON IN	
Skell	ly Federal	(INDICATE ABOVE BY	CHECK MARK NATURE OF RI	ton . Hew Mexico	,	RLL[[V]
	. 4		ft. from [N] line	and 890 ft. from	$n \left[ \frac{E}{M} \right]$ line of sec.	32 CON. C
OX.	Sec. and Sec. No.)	(Tw	p.) (Range)	(Meridian)		***
Besin	Dalraka		San Juan		New Mexico	
	(Fierl)		(County or Subdivision)	(3	State or Territory)	
e prese	es to dril	ing poi	DETAILS OF W nds; show sizes, weights, an nts, and all other importan	d lengths of proposed casin t proposed work)	6500 feet vi	th rotary
e prepe	se to dril	ing poi 1 the above to  Dakota prosp	nds; show sizes, weights, an	d lengths of proposed casin t proposed work) ximate depth of ion and completi	6500 feet wi	th rotary
e prope cols to pen res	se to dril	ing poi 1 the above to  Dakota prosp	nds; show sizes, weights, an nts, and all other importan well to an approsets. Stimulation following easi	d lengths of proposed casin t proposed work)  Eximate depth of ion and completi ing program is p	6500 feet wi	th rotary
e propo cols to pan res	se to dril evaluate shing tota DEPTH 390'	l the above to the latest prosper l depth. The CEMENT 250 ex.	nds; show sizes, weights, an nts, and all other importan well to an approsets. Stimulation following easi	d lengths of proposed casin t proposed work)  eximate depth of ion and completi ing program is p	6500 feet witten will be as proposed:	th rotary indicated
e propo cols to pan res	se to dril evaluate shing tota DEPTH 390' 6500'	I the above to Dekota prosp I depth. The CENTI 250 ex. 1250 ex.	nds; show sizes, weights, an nts, and all other importan well to an apprecents. Stimulation following easing will be casing will be	d lengths of proposed casing proposed work)  Circulate  comented in to	6500 feet witten will be as proposed:	th rotary indicated
e prepa cols to pan res 5/28 -5/8* -1/2* 'icient	se to dril evaluate shing tota 190' 6500'	l the above to Deketa prosp 1 depth. The CEMENT 250 ex. 1250 ex. bring top em set 100° above 100° a	nds; show sizes, weights, an nts, and all other importan well to an approsets. Stimulation following easi	d lengths of proposed casing proposed work)  Circulate  comented in to	6500 feet witten will be as proposed:	th rotary indicated rst stage suf-
o propo cols to pan res 5/8" -1/2" leient tage to ceircu	se to dril svaluate shing tota 1350' 6500' ement to el will be late to su f any surv	l the above to Deketa prospil depth, The CENERT 250 sx. 1250 sx. bring top est 100 above taken will	nds; show sizes, weights, an nts, and all other importan well to an apprecess. Stimulation following easing will be seen back to show the short to show the	d lengths of proposed casing the proposed work)  Eximate depth of ion and completion and completion program is purely to the comments of the completion and comments of the completion completion.	f 6500 feet witten will be as proposed:  so stages. Fitten of Mesaverited with suff	th rotary indicated
opropo ools to pen res 3/28 -5/8" -1/2" deient tage to o eireu eopy o	se to dril evaluate shing tota 1907H 350' 6500' esment to ol will be late to su f any surv attached,	ing poi  I the above to Deketa prosp I depth. Th  CENTY 250 sx. 1250 sx. bring top est set 100 about	nds; show sizes, weights, an nts, and all other importants, and all other importants well to an appropriate following easing and appropriate following easing will be submitted to be submitted to	d lengths of proposed casing the proposed work)  Eximate depth of ion and completion and completion program is post 500° above to averde and communication of Geological Survey before of the proposed casing	6500 feet witten will be as proposed:  so stages. Fitten of Mesaverated with sufficient with s	th rotary indicated indicated indicated sugar stage sufficient sement sies of location sensed.
3128 -5/8" -1/2" Cicient reaction circum a copy of the circum a copy of	se to dril evaluate shing tota 1907H 350' 6500' esment to ol will be late to su f any surv attached,	ing point in the above to Deketa prospose to Deketa prospose to Deketa prospose to Exemple 250 sx. 1250 sx. 1250 sx. 1250 sx. bring top embed to be to Deketa prosposion to Deketa to D	nds; show sizes, weights, an nts, and all other importants, and all other importants well to an appropriate following easing strength - Gasing will be ment back to above base of Messing approval in writing by the	d lengths of proposed casing the proposed work)  Eximate depth of ion and completion and completion program is post 500° above to averde and communication of Geological Survey before of the proposed casing	6500 feet witten will be as proposed:  so stages. Fitten of Mesaverated with sufficient with s	th rotary indicated indicated indicated sugar stage sufficient sement sies of location sensed.
3128 15/8" 128 15/8" 120 14 120 14 120 16 16	se to dril svaluate shing tota  DEPTH 350' 6500' cement to ol vill be late to su f any surv attached. and that this pla  PAN AMER  P. O. Bo  Formingt	ing point in point in point in point in point in prospect in point	nds; show sizes, weights, an nts, and all other importants, and all other importants, and all other importants well to an appropriate following easing states with the same of Head to approval in writing by the CCRPOWATION.	d lengths of proposed casing the proposed work)  eximate depth of ion and completion and completion in program is posted in the control of above in a completion of Geological Survey before of the proposed in the control of Geological Survey before of the control of Geological Survey before of the control of Geological Survey before of the control of	con will be as proposed:  so stages. Find the sufficient with	th rotary indicated indicated indicated indicated sufficient second indicated indicate
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size  5/28  -5/38  -1/28  Ticient  Tage to  corp e  I undered  Company  Address	se to dril svaluate shing tota  DEPTH 350' 6500' cement to ol vill be late to su f any surv attached. and that this pla  PAN AMER  P. O. Bo  Formingt	ing point in point in point in point in point in prospect in point	nds; show sizes, weights, an nts, and all other importants, and all other importants, and all other importants well to an appropriate following easing states and cover base of Hessian states approval in writing by the SM-CCRPORATION.	d lengths of proposed casing the proposed work)  eximate depth of ion and completion and completion in program is posted in the control of above in a completion of Geological Survey before of the proposed in the control of Geological Survey before of the control of Geological Survey before of the control of Geological Survey before of the control of	con will be as proposed:  so stages. Find the sufficient with	th rotary indicated indicated indicated indicated sufficient second indicated indicate

Section A.		16.	August 19, 1963
Operator  Well No. A fine Leave Committee County  County  Name of Producing Formula of DAKOTA  Listing Operator the only experience to the only experience of th	REPORT LATER		RAL  The ACT  BAKOTA  AUG 2 9 1963  PIL CON. COM.  PIST. 3
Section 18. This is to certify that the coloring or in Section A above is the and or inple election best of my knowledge and before.			3/18
P. d. Hollingeworth Petr. Lingt, Representative P. O. Box 480 Address		To a first the second of the s	890 34 04057 J
Farmington, New Mexico	:	32	

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