For (I	m 9- Feb. 19	331 a 51)		
			 ·•	

(SUBMIT IN TRIPLICATE)

and	Office		Benta	Ž•	
.ease	No	(378039)	
	_		Sec.		

Budget Bureau No. 42-R358.4.

Form Approved.

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

	INTENTION TO	- DOLL		6	UBSEQUENT REP	ORT OF WATER	SUIT OFF		X	
		CHANGE PLANS	I	II	UBSEQUENT REP				i i	
		TEST WATER SHUT-OFF	i		UBSEQUENT REP					
NOTICE OF	INTENTION TO	RE-DRILL OR REPAIR V	WELL	sı	UBSEQUENT REP	ORT OF RE-DR	ILLING OR REP	AIR		
NOTICE OF	INTENTION TO	SHOOT OR ACIDIZE		SI	UBSEQUENT REP	ORT OF ABAND	ONMENT			
		PULL OR ALTER CASIN	G	SI	UPPLEMENTARY	WELL HISTORY	'			
NOTICE OF	INTENTION TO	ABANDON WELL								
		(INDICATE ABOVE BY	CHECK MARK	K NATURE	E OF REPORT, NO	TICE, OR OTHE	R DATA)			
					Na	righ 11			1963	
	Barnes			(NI)			(C)	·		
Vell No	1	is located 850	ft. fron	n-181	line and	840 ft. fr	om 🙀 lir	e of sec.	26	
NR/4	Sec. 26	T-3	2-H	R-11	-W	N.M.P	.M.			
	ec. and Sec. No	.) (Tw		(Range)		(Meridian)	Herr Mex		0 77 7	-
Besin	Daketa (Field)	**********		or Subdiv			(State or Terr		-4-	
					F WORK	 3		16 S :		<u>;</u> .
itate names	of and expecte	ed depths to objective sa ing po				s of proposed co	asings; indicate	mudding job	s, cement-	
			ands; show si bints, and all	zes, weig other im	hts, and lengths portant propose					
rillad	9_7/8" h	vale below mur	ands; show sinints, and all	zes, weig other im	hts, and lengths portant propose	3422. 8	en 108 j	einte of	7-5/8"	, , , , , , , , , , , , , , , , , , ,
rilled	9-7/8" h	nole below sur landed at 342 Cl. followed	rands; show sinints, and all	zes, weig other im pe to 0 sx.	T.D. of of 401 D	3422. 8 Macel "D	en 108 j "& Inco CaCle a	pints of r w/6 2 #/ nd 1/4#/	7-5/8" sk. of sk. of	
rilled	9-7/8" h	vale below mur	rands; show sinints, and all	zes, weig other im pe to 0 sx.	T.D. of of 401 D	3422. 8 Macel "D	en 108 j "& Inco CaCle a	pints of r w/6 2 #/ nd 1/4#/	7-5/8" sk. of sk. of	, d.
rilled	9-7/8" h	nole below sur landed at 342 Cl. followed	rands; show sinints, and all	zes, weig other im pe to 0 sx.	T.D. of of 401 D	3422. 8 Macel "D	en 108 j "& Inco CaCle a	pints of r w/6 2 #/ nd 1/4#/	7-5/8" sk. of sk. of	d.
rilled	9-7/8" h	nole below sur landed at 342 Cl. followed	rands; show sinints, and all	zes, weig other im pe to 0 sx.	T.D. of of 401 D	3422. 8 Macel "D	en 108 j "& Inco CaCle a	pints of r w/6 2 #/ nd 1/4#/	7-5/8" sk. of sk. of	d.
rilled	9-7/8" h	nole below sur landed at 342 Cl. followed	rands; show sinints, and all	zes, weig other im pe to 0 sx.	T.D. of of 401 D	3422. 8 Macel "D	en 108 j "& Inco CaCle a	pints of r w/6 2 #/ nd 1/4#/	7-5/8" sk. of sk. of	d.
rilled	9-7/8" h	nole below sur landed at 342 Cl. followed	rands; show sinints, and all	zes, weig other im pe to 0 sx.	T.D. of of 401 D	3422. 8 Macel "D	an 108 jar & Inco. Cacl 2 and OK. N	pints of r w/64/ nd 1/46/ ow drill	7-5/8" lak. of lak. of ling ahed	d.
rilled	9-7/8" h	nole below sur landed at 342 Cl. followed	rands; show sinints, and all	zes, weig other im pe to 0 sx.	T.D. of of 401 D	3422. 8 Macel "D	an 108 jar & Inco. Cacl 2 and OK. N	pints of r w/6 2 #/ nd 1/4#/	7-5/8" lak. of lak. of ling ahed	()
rilled # H-40 ilsenit	9-7/8" h casing e, 4% Ca es w/ful	nole below sur isnded at 341 Cl ₂ fellowed il returns. C	ands; show sisints, and all face pi 2' w/23 by 90 si	zes, weig other im pe te 0 sx. x ef	T.D. of of 401 D	3422. S Biacel "D Lyel, 27 pei, hel	em 108 ja 6 Inco. Cacla ed ok. H	oints of w/64/ nd 1/44/ ow drill	7-5/8" lak. of lak. of ling shee	(
rilled if H-40 ilsenit	9-7/8" he casing to 4% Casing the w/ful	nole below sur isnded at 342 Cl ₂ fellowed il returns. C	ands; show sisints, and all face pi 2' w/22 by 90 sising to	zes, weig other im	hts, and lengths portant propose T.D. of of 401. D Incor, 41 to 750#	3422. S Biacel "D Lyel, 27 pei, hel	em 108 ja 6 Inco. Cacla ed ok. H	oints of w/64/ nd 1/44/ ow drill	7-5/8" lak. of lak. of ling shee	() () () () () () () () () ()
rilled ## H-40 ileonit el flak	9-7/8" he casing to, 4% Casing to, 4% Casing that this	nole below sur isnded at 341 Cl ₂ fellowed il returns. C	ands; show sisints, and all face pi 2' w/22 by 90 sising to	zes, weig other im	hts, and lengths portant propose T.D. of of 401. D Incor, 41 to 750#	3422. S Biacel "D Lyel, 27 pei, hel	em 108 ja 6 Inco. Cacla ed ok. H	oints of w/64/ nd 1/44/ ow drill	7-5/8" lak. of lak. of ling shee	ind.
rilled 4# H-40 ilsenit el flak	9-7/8" he casing to, 4% Casing	nole below sur isnded at 342 Cl ₂ fellowed il returns. C	ands; show sisints, and all face pi 2' w/22 by 90 gr caning to	zes, weig other im	hts, and lengths portant propose T.D. of of 401. D Incor, 41 to 750#	3422. S Biacel "D Lyel, 27 pei, hel	em 108 ja 6 Inco. Cacla ed ok. H	oints of w/64/ nd 1/44/ ow drill	7-5/8" lak. of lak. of ling shee	4.
rilled ## H-40 ileenit el flak lunderst Company	9-7/8" he casing e. 4% Casing e	plan of work must recei	ands; show sints, and all face pi 2' w/23 by 90 sints caning to	zes, weig other im	hts, and lengths portant proposed T.D. of G. D. of G. D. Incor, 47 to 750/	3412. Siacel "Diacel "	em 108 ja 6 Inco. Cacla ed ok. H	pints of r w/64/ and 1/44/ ow drill	7-5/8" (sk. of ling sheet	