NOTICE OF INTENTION TO DRILL____

NOTICE OF INTENTION TO CHANGE PLANS

NOTICE OF INTENTION TO TEST WATER SHUT-OFF.

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Form approved. Budget Bureau No. 42-R359.4.
Indian Agency Mandage Bucks
Allotton Rossajo Pract (20)
In. No. 24-00-409-5004

SUNDRY NOTICES AND REPORTS ON WELLS

SUBSEQUENT REPORT OF WATER SHUT-OFF...

SUBSEQUENT REPORT OF ALTERING CASING...

SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING.....

NOTICE OF INTENTION TO SHOOT OR ACT NOTICE OF INTENTION TO PULL OR ALT		ENT REPORT OF ABANDONMENT	
NOTICE OF INTENTION TO ABANDON WE			
(INDICATE A	ABOVE BY CHECK MARK NATURE OF REP	PORT, NOTICE, OR OTHER DATA)	
	•		19
Vell No is locat	ed ft. from N line	andft. from \big line of	sec.
M M, Sec. St.			
(14 Sec. and Sec. No.)	(Twp.) (Range)	(Meridian)	
Aldest - Pajarite		Now Abudia	
(Field)	(County or Subdivision)	(State or Territory)	
he elevation of the derrick fl	oor above sea level is	ft.	
		NDK	
	DETAILS OF W	OKK	
itate names of and expected depths to e	bjective sands; show sizes, weights, and	l lengths of proposed casings; indicate mudd	ing jobs, coment-
itate names of and expected depths to e		l lengths of proposed casings; indicate mudd	ing jobs, coment-
State names of and expected depths to e	bjective sands; show sizes, weights, and	l lengths of proposed casings; indicate mudd	ing jobs, coment-
State names of and expected depths to e	bjective sands; show sizes, weights, and	l lengths of proposed casings; indicate mudd	ing jobs, coment- par flo is truing, s
State names of and expected depths to e ### State 1 - Dog #596 Dog by State 2 - Dog #596 chart of cil or gas.	bjective sands; show sizes, weights, and	l lengths of proposed casings; indicate mudd	ing jobs, coment-
State names of and expected depths to e ### State 1 T.B., #5961 B. by State, & halos, & chew of cil or mo. ###################################	bjective sands; show sizes, weights, and	l lengths of proposed casings; indicate mudd	ing jobs, coment- per fit.
State names of and expected depths to e - \$161 T.D., \$096 D. by Suble, & halos, S cher of \$1 or gap, 1 - Subback \$5.39 bble, \$1.00 gap, \$1.00 pc.	bjective sands; show sizes, weights, and	l lengths of proposed casings; indicate mudd	ing jobs, coment- per fit- is union, i — ib choi lon failed
State names of and expected depths to e # \$101 T.B., \$096 B. by \$41., \$ bajos. \$ there of \$11 or \$50. \$ - Supplied \$5.37 bajos. cit or \$50. Manufact take under \$1.4000 P.	bjective sands; show sizes, weights, and	l lengths of proposed casings; indicate mudd	ing jobs, coment- per five is unitary to be the short ion failed is bulant pot
State names of and expected depths to o - GRGL T.B., 6096 B. by Subl., M. balco. S chart of cil or gas. - Suphhod M.39 bblc. cil or gas. Managhod take under at 4000 7. or got at 7600 Sat	bjective sands; show sizes, weights, and	l lengths of proposed casings; indicate mudd	ing jobs, coment- per file is union, is interper ion failed ion failed
State names of and expected depths to o # \$262. T.D., \$596. B. by Suble, & halos. S show of cil or gas. * Sumbod 25.37 bbla. cil or gas. Attempted take under at 4000 F. or set at 7600. Set	bjective sands; show sizes, weights, and	l lengths of proposed casings; indicate mudd	ing jobs, coment- per file is union, i is union, i is file i
State names of and expected depths to e # \$261 T.B., \$096 B. by Suble, & balco. S where of oil or yea. * Subbed \$5.37 bble. oil or yea. Manufact take union of 1000 P. or out of 7000 . Set Ad 16mor 7000 -7690 a balc. of load union &	bjective sands; show sizes, weights, and	l lengths of proposed casings; indicate mudd	ing jobs, coment- pay fit. is union, is allo check ion fit.led is union; sol Person Person Person Person Person Person Person Person
State names of and expected depths to e - \$161 T.B., \$096 B. by Subl., & balco., a chow of cil or gas., a - Suplem 25.37 balco. cil or gas., Memphod take under at ACCOF F. or gat at 7600 7600 a balco. of load under a mass from \$100 to \$600	bjective sands; show sizes, weights, and	l lengths of proposed casings; indicate mudd	ing jobs, coment- ing year file is unitary, is character,
State names of and expected depths to e - \$261 T.D., \$096 D. by Suble, & halos, a cher of cil or gas. - Subback 25.39 bble. cil or gas. Macaphan take under at 4000 P. or set at 7600 Sat Ai' liner 7600 7600 a bble, of lead under a map from 6000 to 6000 - Acidinal ty 500 Cal.	bjective sands; show sizes, weights, and	l lengths of proposed casings; indicate mudd	ing jobs, coment- ing year file is unitery, - The ches ion failed is history re- ion failed is history - Foreture - Stabled is pailing
State names of and expected depths to o - \$262. T.D., \$596. B. by Subl., M. balco. S chew of cil or gas. I - Sumbod 25.37 bbla. cil or gas. Attempted take under at 4000 7. or set at 7600. Set Ai" liner 7600-7650 a bblo. of load unter a mab from 6800 to 6600 - Actdinot u/700 cal. 7340. Mat. Press. 48	bjective sands; show sizes, weights, and	l lengths of proposed casings; indicate mudd	ing jobs, coment- ing pay file is union, i is the chart ion failed inter re inches pailing inter set at union fail
State names of and expected depths to one of State 1 and the state of	bjective sands; show sizes, weights, and	l lengths of proposed casings; indicate mudd	ing jobs, coment- is pay fig. is union, is in failed is being put in failed is put in
- 6101' T.D., 6096' D. by Schl., & balos. School of call or pas. I complete call or pas. I complete call or pas. Attempted take water at 1000' P. by set of 7600'. Set his of lead water a map from 6000 to 6000' - Acidinal v/900 cal. 7519'. Not. Press. 40 35.52 balo. of call water fig.	bjective sands; show sizes, weights, and ing points, and all other important to the points of the same sizes. The same sizes weight to the same sizes will be same sizes with the same sizes. The same sizes weight the same sizes with the same sizes will be same sizes with the same sizes. The same same sizes weight the same same sizes will be same same sizes with the same same same sizes with the same same same same same same same sam	l lengths of proposed casings; indicate mudd	ing jobs, coment- pay fit. I water, I water, I water, I water, Perform Perform
- 6301 T.D., 6096 D. by Schl., & talos. School of call or pas. Inches of call or pas. Inches of an area of A000 T. or set of 7600 T. or se	bjective sands; show sizes, weights, and ing points, and all other important to the points of the same sizes. The same sizes weight to the same sizes will be same sizes with the same sizes. The same sizes weight the same sizes with the same sizes will be same sizes with the same sizes. The same same sizes weight the same same sizes will be same same sizes with the same same same sizes with the same same same same same same same sam	d lengths of proposed casings; indicate much t proposed work) from \$672-606. While make the said of t	ing jobs, coment- per fit. is union, is union, is shipled in fit. Forfore Forf
- 6301 T.D., 6096 D. by Schl., & talos. School of call or pas. Inches of call or pas. Inches of an area of A000 T. or set of 7600 T. or se	bjective sands; show sizes, weights, and ing points, and all other important to the points of the same sizes. The same sizes weight to the same sizes will be same sizes with the same sizes. The same sizes weight the same sizes with the same sizes will be same sizes with the same sizes. The same same sizes weight the same same sizes will be same same sizes with the same same same sizes with the same same same same same same same sam	d lengths of proposed casings; indicate much throposed work) From \$072-000; "planto and \$5.5; below and \$5.5; below and \$1.00." Planto level 5000; "pometion below and \$1.00." Indicate with planto \$1.00." Indicate work \$1.00. Indica	is union, in the state of the s
- Cloi T.J., Sopé D. by Schl., A talos. char of cil or gas. - bushed M.J. bile. cil or gas. Memphed take unter at 4000/ P. or set at 7600 . Set in at at at a fee at a fee I understand that this plan of work m American Petrol company But 1440	bjective sands; show sizes, weights, and ing points, and all other important to the points of the same sizes. The same sizes weight to the same sizes will be same sizes with the same sizes. The same sizes weight the same sizes with the same sizes will be same sizes with the same sizes. The same same sizes weight the same same sizes will be same same sizes with the same same same sizes with the same same same same same same same sam	d lengths of proposed casings; indicate much throposed work) From \$072-000; "planto and \$5.5; below and \$5.5; below and \$1.00." Planto level 5000; "pometion below and \$1.00." Indicate with planto \$1.00." Indicate work \$1.00. Indica	is union, in the state of the s
- 6301 T.D., 8096 D. by Schl., & bajos. School of call or pas. I complete at 1000 P. cr and at 7600 P. cr and at 7600 P. cr and strong 6000 to 6000 P. complete at 1000 P. complete at 1000 P. complete at 1000 P. complete at 1000 to 6000 P. conditional types of 6000 P. condition	bjective sands; show sizes, weights, and ing points, and all other important to the points of the same sizes. The same sizes weight to the same sizes will be same sizes with the same sizes. The same sizes weight the same sizes with the same sizes will be same sizes with the same sizes. The same same sizes weight the same same sizes will be same same sizes with the same same same sizes with the same same same same same same same sam	d lengths of proposed casings; indicate much throposed work) From \$072-000; "planto and \$5.5; below and \$5.5; below and \$1.00." Planto level 5000; "pometion below and \$1.00." Indicate with planto \$1.00." Indicate work \$1.00. Indica	is union, in the state of the s
- Cloi T.J., Sopé D. by Schl., A talos. char of cil or gas. - bushed M.J. bile. cil or gas. Memphed take unter at 4000/ P. or set at 7600 . Set in at at at a fee at a fee I understand that this plan of work m American Petrol company But 1440	bjective sands; show sizes, weights, and ing points, and all other important to the points of the same sizes. The same sizes weight to the same sizes will be same sizes with the same sizes. The same sizes weight the same sizes with the same sizes will be same sizes with the same sizes. The same same sizes weight the same same sizes will be same same sizes with the same same same sizes with the same same same same same same same sam	d lengths of proposed casings; indicate much throposed work) From \$072-000; "planto and \$5.5; below and \$5.5; below and \$1.00." Planto level 5000; "pometion below and \$1.00." Indicate with planto \$1.00." Indicate work \$1.00. Indica	is union, in the state of the s
- Cloi T.J., Sopé D. by Schl., A talos. char of cil or gas. - bushed M.J. bile. cil or gas. Memphed take unter at 4000/ P. or set at 7600 . Set in at at at a fee at a fee I understand that this plan of work m American Petrol company But 1440	bjective sands; show sizes, weights, and ing points, and all other important to the points of the same sizes. The same sizes weight to the same sizes will be same sizes with the same sizes. The same sizes weight the same sizes with the same sizes will be same sizes with the same sizes. The same same sizes weight the same same sizes will be same same sizes with the same same same sizes with the same same same same same same same sam	d lengths of proposed casings; indicate much throposed work) From \$072-000; "planto and \$5.5; below and \$5.5; below and \$1.00." Planto level 5000; "pometion below and \$1.00." Indicate with planto \$1.00." Indicate work \$1.00. Indica	ing jobs, coment- ing sold success an Shaled Subary sold an Shaled Subary sold and

18/48 - Continued - Marr of antil gas. He show of all. Roset Natur potestions on 2-5/6" BM the. in the lines of 7695' and squisered perferentions in lines -Wast-1490' and 1490'-1647' teth 200 des reg. commit, 16 des into pentu. S is the last in Manry. The of comment at 1986". Plant squares press, MODE 162. Extendence unkey out of halo w/205 tales create oil is not retainer on 2-3/5"

/M/45 - Mail. perfected the More from TARP to TRUE will joke per first (Af halos) freshed out lead will of 25 tale. I then centhed 1.75 tale makes where with some of all a Mask show of per. Addition w/900 tale. Break! lest out and a makest out lead of 25 tales, takes out then centhed 56.67 tales, all a dear of add mater in 25 tare, w/ per at mate of 25 tare per day.

/M/45 - Addition with 3000 tales. Break! was last and make where without centhing.

\$/25/45 - Initial flow tents 11 how, tent May 15, 3540; Flowed \$55.57 this, oil plan 4/265 and subser them with the whole (eng. 1/6*) The Frence 15756, One of ourse of \$16 motor, per day (eng.) details \$66 (eng.)