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(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Indian Agency	Beraja
Contract le	LA-Ind-921
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Lesse No. 171	100

SUNDRY NOTICES AND REPORTS ON WELLS

	KILL	30D2CG0TH1 1/1	EPORT OF WATER SHUT-C	F 3. 77	
NOTICE OF INTENTION TO D		SUBSPOUENT RE	EPORT OF SHOOTING OR	ACIDIZING	.]
NOTICE OF INTENTION TO T		1 11	EPORT OF ALTERING CAS		
NOTICE OF INTENTION TO R		SUBSEQUENT RE	EPORT OF REDRILLING O	R REPÁVŘ	
NOTICE OF INTENTION TO S		l ii	EPORT OF ABANDONMENT		
NOTICE OF INTENTION TO P		SUPPLEMENTAR	Y WELL HISTORY		
NOTICE OF INTENTION TO A	BANDON WELL		ing repairs or		
	(INDICATE ABOVE BY CHECK M	MARK NATURE OF REPORT, 1	NOTICE, OR OTHER DATA)		
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Well No	is locatedft.	. from { } line and	tt. from	Wine or sec.	
MW/4 Seeklen 27	7-21-1	71-8-4			
(14 Sec. and Sec. No.)	(Twp.)	(Range)	(Meridian)		
liegotai.	Sen Jua			Mexico	
(Field)	(Co	ounty or Subdivision)	(Sta	te or Territory)	
(State names of and expected	DE depths to objective sands; she ing points, and	TAILS OF WORK ow sizes, weights, and leng d all other important prop	ths of proposed casings; i osed work)	all wright	
State names of and expected in the season of	DE depths to objective sands; she ing points, and to break a cemati ation w/2200/ w/ pr. after a mine Cm 15 hr. sw. to	TAILS OF WORK ow sizes, weights, and leng d all other important prop ion there perf. **COO Pump. **SOO, after the res. 177 by	the of proposed casings; i osed work) from \$1,00 to it roise to 14,006, 10 min. = 250; 1s. fl., 28 bi	ill wirig por Proped 22 ! I. Tebing set ils. lead oil	m w/1700 bblm. oil oi 4110
16/97: Attempted Llod. Broke form to formation. SI posker at 1876. 17/97: On 24 hr.	DE depths to objective sands; she ing points, and to break # cernati stim w/2200 w/ pr. after a mine Cm 15 hr. sw. ter seabhing tent,	TAILS OF WORK ow sizes, weights, and leng d all other important prop ion there perf. **RCIGO FURD. B **SCOT, after the rec. 177 bo	the of proposed casings; i osed work) from \$100 to \$\displays{constraints} to \$1400\$\displays{constraints} \text{200} \text{200} \text{200}, \$\text{200}\$\displays{constraints} \text{200} \text{200}\$\displays{constraints} \text{200} \text{200}\$\displays{constraints} \text{200}\$\din \text{200}\$\displays{constraints} \text{200}\$constrai	112 w/rig pur Praped 22 l L Tubing set ils. lead oil rater.	of w/1700 bblm. oil st 4110 , 78% wet
(State names of and expected 1/97: Attempted Led. Broke form to formation. SI pocker et 1/0761. 17/97: On 24 hr. 19/97: Diapl. of 100 eacky negt 9	depths to objective sands; she impoints, and to break a commission w/2200 w/pr. after a mine on 15 hr. sw. ten combining tent, 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	TAILS OF WORK ow sizes, weights, and leng d all other important prop ion thru perf. **COO Nump. **SOO, a foor ot, res. 137 be rec. 144,40 bbla **The SALATA.	the of proposed casings; i osed work) From A100 to A Proint to 14006, 10 min 2506 2s. fl., 28 bt . flaid, 1006 Squarent per	Tubing out	m w/1700 bblm. oil oi 4110
State names of and expected A/97: Attempted Led. Broken formation. SI marker at 15761. 17/37: On 2h hr. 19/37: Displ. at 150 accien mark a	depths to objective sands; she impoints, and to break a count of the second with the second s	TAILS OF WORK ow sizes, weights, and leng d all other important prop ion thru pure. **COO SUMP. **SOO, a SOOP **COO SUMP. **SOOP	the of proposed casings; i osed work) From A100 to A Proint to 14006, 10 min 2506 2s. fl., 28 bt . flaid, 1006 Squarent per	Tubing out	of w/1700 bblm. oil st 4110 , 78% wet
(State names of and expected in 1/97: Attempted itself. Recker form to 1/97: SI position of 1/97: On 2h hr. 19/97: Displ. 64 100 sector next 9	depths to objective sands; she impoints, and to break a commission w/2200 w/pr. after a mine on 15 hr. sw. ten combining tent, 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	TAILS OF WORK ow sizes, weights, and leng d all other important prop ion thru pure. **COO SUMP. **SOO, a SOOP **COO SUMP. **SOOP	the of proposed casings; i osed work) From A100 to A Proint to 14006, 10 min 2506 2s. fl., 28 bt . flaid, 1006 Squarent per	Tubing out	of w/1700 bblm. oil st 4110 , 78% wet
(State names of and expected in 1/97; State parties for a line, SI position 26 1/97; On 24 hr. 19/97; Displ. of 100 sector rest of the company Rest	depths to objective sands; she impoints, and to break a count of the second with the second s	TAILS OF WORK ow sizes, weights, and leng d all other important prop ion thru pure. **COO SUMP. **SOO, a SOOP **COO SUMP. **SOOP	the of proposed casings; i osed work) From A100 to A Proint to 14006, 10 min 2506 2s. fl., 28 bt . flaid, 1006 Squarent per	Tubing out	of w/1700 bblm. oil st 4110 , 78% wet
State names of and expected in 1/97: Attempted ited. From 1:20. 31 nacker at 1/97: On 24 hr. 17/97: On 24 hr. 19/97: Displ. of 100 secker next at this picture.	depths to objective sands; she ing points, and the break a counts; see a	TAILS OF WORK ow sizes, weights, and leng d all other important prop ion thru pure. **COO SUMP. **SOO, a SOOP **COO SUMP. **SOOP	the of proposed casings; i osed work) From A100 to A Proint to 14006, 10 min 2506 2s. fl., 28 bt . flaid, 1006 Squarent per	CON CAMP	to Alla
State names of and expected A/97: Attempted Led. Recite form 1:20. SI necker 20 A/97: On 2h hr. 12/97: Diapl. of 100 secker necker 20 Mapl. of 100 secker 20 Mapl. of 10	depths to objective sands; she ing points, and the break a counts; see a	TAILS OF WORK ow sizes, weights, and leng d all other important prop ion there perf. **CO PARP. **SOOF, a STOP **CO PARP. **CO PAR	the of proposed casings; i cosed work) From A100 to A roke to 14005. 10 sin 3501 2s. fl., 25 bt Squarened put logical Survey before open	CON COM	1700 w/1700 whi at all 20 met
State names of and expected A/97: Attempted Led. Recite form 1:20. SI nacker 20 1676. 17/97: On 2h hr. 19/97: Diapl. of 100 secks next 0 I understand that this pi Company Humi	depths to objective sands; she ing points, and to break a creat a sine on 15 hr. sw. to sendhing tent, included. Section 15 hr. sw. to sendhing tent, included. Section 1266	TAILS OF WORK ow sizes, weights, and leng d all other important prop ion there perf. PCIGO PRESP. B. 5006, a 1007 St., rec. 137 bit rec. 148,40 bbla FR., 5/14/57.	the of proposed casings; income work) From A100 to 14005, 10 min 350, 12 min 350, 10 min.	COM COM	to Alla

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