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## (SUBMIT IN TRIPLICATE)

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

Indian Agency
Jicarilla
Allottee Contract #115
Lease No.

		SUBSEQUENT REPORT	OF WATER SHUT-OFF		
NOTICE OF INTENTION TO CHANGE PLAN	ıs	SUBSEQUENT REPORT	OF SHOOTING OR AC	IDIZING	
NOTICE OF INTENTION TO TEST WATER	SHUT-OFF	SUBSEQUENT REPORT	OF ALTERING CASING	3	
NOTICE OF INTENTION TO REDRILL OR I	REPAIR WELL	SUBSEQUENT REPORT	OF REDRILLING OR	REPAIR +	
NOTICE OF INTENTION TO SHOOT OR AC	IDIZE	SUBSEQUENT REPORT	OF ABANDONMENT		
NOTICE OF INTENTION TO PULL OR ALT	ER CASING	SUPPLEMENTARY WELI	L HISTORY		
NOTICE OF INTENTION TO ABANDON WEI	<b>L</b>	Completion			X
/www.					
(INDICATE A	BOVE BY CHECK MARK NATU	RE OF REPORT, NOTICE	E, OR OTHER DATA)		
			<u>J.</u>	<u>11y 2</u> , 19	57
*************		VI)	(E)		
ell No."E" 14-10 is locate	ed 1150 ft. from	$\left\{\begin{array}{c} \mathbf{N} \\ \mathbf{B} \end{array}\right\}$ line and $\left\{\begin{array}{c} 119 \\ 119 \end{array}\right\}$	ft. from	line of sec.	alakaj <u>.</u> Miliografi
E/4 NE/4 10	26N 3W	N	<b>Do</b> m	or i	
(½ Sec. and Sec. No.)	(Twp.) (Rar	age)	(Meridian)	/ nlul	
ildcat-Pict Cliffs &	Ric Arri		New Mexi	lc <b>i</b>	
lanco MeBeverde	(County or Sub	edivision)	(State or	Territory)	17.
ingr gr	na , ,,	7092		) oil com	. 4.
he elevation of the second	THE SHATTA CAS LATES TO	· / \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		5.6	
he elevation of the content in	or above sea level is	s <u>////</u> it.		1 019	
he elevation of the <b>corner no</b>				0.6	
he elevation of the deriver in	DETAILS	OF WORK	vonced cosings, in di	016	
tate names of and expected depths to ob.	DETAILS ( jective sands; show sizes, weight in points, and all other in	OF WORK  ights, and lengths of pr mportant proposed wo	th⊓ cae w/2 5	DV Fr SAGG.	76
cate names of and expected depths to ob.  1042 PBD 6037 NI &  105509, 5513-26, 5542-5.  1030, 5934-38, 5944-48,  10 sd. BD 1800 Plant IP 120.  10 500 balls w/no press  10 PC w/40,000 gals wtr.  10 400 PC w/40,000 gals wtr.  10 400 PC w/40,000 gals wtr.  11 41 BPM. Uses  12 3889.28 of 2-2  13 er at 5366.08 and Otic  14 de the 2-3/8" tubing by  15 tubing at 3725.15 to	DETAILS of certive sands; show sizes, weing points, and all other ing points, and all other ing. 5590-5602, 56 5954-60, 5968-7004. Avg 14004. incr. Set BP © 5 & 40,000# sd. BE d 90 balls and h 3/8" OD J-55 4.7 s side-door choke 7-5/8" casing	OF WORK  ights, and lengths of pr mportant proposed wo  8-57. Perf 5  14-22, 5634-  9. Frac M w  Max and Pina  300' & perf  1000#. Avg  and 4 press b  # 8-RD tubin  to at 5364-98	2" csg w/2 5 40, 5796-581 7/120,000 gal 11 1500%. Std 7-5/8" csg w 2000%. Max s reaks. Drid 1g at 5908.03 1 to produce 3712.35 of	SPF fr 5466- 18, 5844-96, Is wtr 6 100 Ig 6004. IR 1/4 SPF fr 3 and Finel 25 BP & cleane 1 w/Baker " 1 the Mesave 1 b" OD 1-55	76, 591,000 75 B 725- 00%. d ou BGJ''
cate names of and expected depths to ob.  042'. PBD 6037'. MI & :  -5509, 5513-26, 5542-5.  -30, 5934-38, 5944-48,  0 sd. BD 1800#. IP 12:  500 balls w/no press  PC w/40,000 gals wtr :  400#. IR 41 BPM. User  '. Set 5889.28' of 2-:  er at 5366.08' and Oti:  de the 2-3/8" tubing by  D tubing at 3725.15' to  ased rig 6 am 6-15-57.  I understand that this plan of work mu	DETAILS of certive sands; show sizes, weing points, and all other in RU complumit 6-2, 5590-5602, 56 5954-60, 5968-7004. Avg 14004. incr. Set BP 3 5 40,0004 ed. Bu 490 balls and h 3/8" OD J-55 4.7 s side-door choky 7-5/8" casing a produce the Pi Well SIFIP	OF WORK  ights, and lengths of pr mportant proposed wo -8-57. Perf 5 14-22, 5634- 9. Frac MV w Max and Fina 1300' & perf 0 1000\$. Avg and 4 press b 18 8-RD tubing to at 5364-96 annulus set ictured Gliff	Pg" cag w/2 2 40, 5796-581 7/120,000 gal 31 1500#. Std 7-5/8" cag w 2000#. Max a greaks. Drld ig at 5908.03 1 to produce 3712.35 of s. Kicked o	SPF fr 5466- 18, 5844-96, 1s wtr 6 100 ig 6004. IR 1/4 SPF fr 3 and Finel 25 BP 6 cleane 1 w/Baker " 1 the Mesaver 1 the Mesaver 1 the Mesaver	76, 591,000 75 8 725- 000, d ou BGJ'' rde. 1.9
1042 PBD 6037 MI 6 105509, 5513-26, 5542-5 10-30, 5934-38, 5944-48, 0 sd. BD 1800 PC W/40,000 gale wtr 6 400 NI IR 41 BPM. Use 10 Set 5889.28 of 2-1 er at 5366.08 and Otic de the 2-3/8" tubing by D tubing at 3725.15 to ased rig 6 am 6-15-57.	DETAILS of ing points, and all other ing points, and all of the points are produced the points are produced the points are produced approval in writing and all other points are produced approval in writing and all other points are produced approval in writing and all other points are produced approval in writing and all other ing points.	OF WORK  ights, and lengths of pr mportant proposed wo -8-57. Perf 5 14-22, 5634- 9. Frac MV w Max and Fina 1300' & perf 0 1000\$. Avg and 4 press b 18 8-RD tubing to at 5364-96 annulus set ictured Gliff	Pg" cag w/2 2 40, 5796-581 7/120,000 gal 31 1500#. Std 7-5/8" cag w 2000#. Max a greaks. Drld ig at 5908.03 1 to produce 3712.35 of s. Kicked o	SPF fr 5466- 18, 5844-96, 1s wtr 6 100 ig 6004. IR 1/4 SPF fr 3 and Finel 25 BP 6 cleane 1 w/Baker " 1 the Mesaver 1 the Mesaver 1 the Mesaver	76, 591,000 75 8 725- 000, d ou BGJ'' rde. 1.9
od2. PBD 6037. MI 6: -5509, 5513-26, 5542-5: -30, 5934-38, 5944-48, 0 sd. BD 1800#. IP 12: 500 balls w/no press PC w/40,000 gals wtr 400#. IR 41 BPM. Use 1. Set 5889.28 of 2-: er at 5366.08 and 0tic de the 2-3/8" tubing by D tubing at 3725.15 to ased rig 6 am 6-15-57.  I understand that this plan of work must company NORTHWEST PRODUCTS	DETAILS of certive sands; show sizes, welling points, and all other in RU compl unit 6-2, 5590-5602, 56 5954-60, 5968-7004. Avg 14004. Incr. Set BP © 5 40,0004 ed. Bit 40,000	OF WORK  ights, and lengths of pr mportant proposed wo -8-57. Perf 5 14-22, 5634- 9. Frac MV w Max and Fina 1300' & perf 0 1000\$. Avg and 4 press b 18 8-RD tubing to at 5364-96 annulus set ictured Gliff	Pg" cag w/2 2 40, 5796-581 7/120,000 gal 31 1500#. Std 7-5/8" cag w 2000#. Max a greaks. Drld ig at 5908.03 1 to produce 3712.35 of s. Kicked o	SPF fr 5466- 18, 5844-96, 1s wtr 6 100 ig 6004. IR 1/4 SPF fr 3 and Finel 25 BP 6 cleane 1 w/Baker " 1 the Mesaver 1 the Mesaver 1 the Mesaver	76, 591,000 75 8 725- 000, d ou BGJ'' rde. 1.9
cate names of and expected depths to ob.  1042'. PBD 6037'. MI & 105509, 5513-26, 5542-5.  10-5509, 5513-26, 5542-5.  10-30, 5934-38, 5944-48, 0 ad. BD 1800#. IP 120.  10-500 balls w/no press.  10-500	DETAILS of certive sands; show sizes, we impoints, and all other ing points, and all other ing.  RU compl unit 6-2, 5590-5602, 56 5954-60, 5968-7 004. Avg 14004. incr. Set BP © 5 \$ 40,000# ed. BE \$ 90 balls and h 3/8" OD J-55 4.7 \$ side-door chook \$ 7-3/8" casing \$ produce the Pi Well SIFIP  ON CORPORATION Guilding	OF WORK  ights, and lengths of pr mportant proposed wo -8-57. Perf 5 14-22, 5634- 9. Frac MV w Max and Fina 1300' & perf 0 1000\$. Avg and 4 press b 18 8-RD tubing to at 5364-96 annulus set ictured Gliff	Pg" cag w/2 2 40, 5796-581 7/120,000 gal 31 1500#. Std 7-5/8" cag w 2000#. Max a greaks. Drld ig at 5908.03 1 to produce 3712.35 of s. Kicked o	SPF fr 5466- 18, 5844-96, 1s wtr 6 100 1g 6004. IR 1/4 SPF fr 3 and Finel 25 BP 6 cleane 1 w/Baker " 1 the Messver 1 the Messver	76, 591,000 75 8 725- 000, d ou BGJ'' rde. 1.9