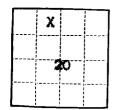
Budget Bureau No. 42-R358.4. Form Approved.

(SUBMIT IN TRIPLICATE)



UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office	Santa Fe, N.M
Lease No.	SF+078061
Unit	Carson

SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO RE-DR NOTICE OF INTENTION TO SHOOT NOTICE OF INTENTION TO PULL (OR ACIDIZE	SU SU SU SU	BSEQUENT REPORT OF SI BSEQUENT REPORT OF AI BSEQUENT REPORT OF AI BSEQUENT REPORT OF AI PPLEMENTARY WELL HIST	TERING CASING E-DRILLING OR REF BANDONMENT	AIR
NOTICE OF INTENTION TO ABAND	ON WELL		ompletion Repo		X
(IND	ICATE ABOVE BY CHECK I		OF REPORT, NOTICE, OR O		
			7		
Bisti Water Wel		•	January 19		, 19_ 6
Bisti Water Well No. W-4 is loc	li. rated 44.6 ft f	[N]	i	, (NX)	
10 100	cated Tynob It. I.		ine and Zivo. 2t	. from $\{\overline{\mathbf{W}}\}$ \lim	e of sec. 20
NE NW 20 (½ Sec. and Sec. No.)	25 N	11 W	NMP	4	
Bisti	(rwp.)	(Range)	(Meridian) ************************************	.
(Field)	(Cou	nty or Subdivis	ion)	(State or Terri	1CO
以出学于	A MOMENTAL SECTION AND ADDRESS OF THE PERSON				
e elevation of the descri	above sea	level is 👀	117.58ft.		
		TAILS OF			
	to objective sands; show	w sizes, weight	, and lengths of propose	i casings: indicate	mudding jobs semene
e names of and expected depths					
e names of and expected depths Orated Point Looko	art Bornatton	an other impo	rtant proposed work)		3. ,
AND ADD LATTIC THINKS	ut romation i	with two	rtant proposed work) - 1/2 ⁿ holes	er foot.	Interval 352
(193 feet of perf	a. 386 halos	ulth two	- 1/2" holes	er foot.	Interval 352
(193 feet of perf	s. 386 heles).	with two	- 1/2" holes ;	er foot.	Interval 352
(193 feet of perf 8 I; Sand-water f:	s. 386 heles), rectured with	61,600 g	- 1/2" holes ;	er foot. 46,000 lbs.	Interval 352
orated Point Looko (193 feet of perf E I; Sand-water f 1 lbs. 8-12 sand. M. Found fill at	is. 386 heles), ractured with Maximum surfa	61,600 g	- 1/2" holes ; sallons water, wre was 1000 ;	46,000 lbs.	Interval 352 10-20 sand ge 500 psi. F
(193 feet of perf 8 I; Sand-water f: 1 lbs. 8-12 sand. /M. Found fill at foot. Interval 280	is. 386 heles), ractured with Maximum surfa	61,600 g	- 1/2" holes ; sallons water, wre was 1000 ;	46,000 lbs.	Interval 352 10-20 sand ge 500 psi. F
(193 feet of perf 8 I; Sand-water f: 1 lbs. 8-12 sand. /M. Found fill at foot. Interval 286 9 sand to 3496.	s. 386 heles), ractured with Maximum surfa 3753'. Perfo 06-3326 (216 f	ol.600 g 61,600 g ce press rated Lo eet of p	- 1/2" holes ; iallons water, ure was 1000 ; wer Allison Me erfs) 432 hole	46,000 lbs. 46.000 lbs. 41. Avera nefee with 8). Fille	Interval 352 10-20 sand ge 500 psi. F two 1/2" hol d annulus wit
(193 feet of perf 8 I; Sand-water f. 1 lbs. 8-12 sand. /M. Found fill at foot. Interval 286 9 sand to 3496. 1 II: Sand-water	s. 386 heles), ractured with Meximum surfa 3753'. Perfo 06-3326 (216 f	61,600 g ice prese rated lo eet of p	- 1/2" holes ; iallons water, were was 1000 p wer Allison Me erfs) 432 hole	46,000 lbs. 46,000 lbs. 41. Avera mefee with 8). Fille	Interval 352 10-20 sand ge 500 psi. F two 1/2" hol d annulus wit
(193 feet of perf 8 I; Sand-water f. 1 lbs. 8-12 sand. /M. Found fill at foot. Interval 280 9 sand to 3496. 1 II: Sand-water i	ractured with Maximum surfa 3753'. Perfo 06-3326 (216 f	61,600 g ice press rated to set of p	- 1/2" holes; iallons water, wre was 1000; wer Allison Me erfs) 432 hole gallons of wat	46,000 lbs. 46,000 lbs. 41. Avera mefee with 8). Fille er, 60,000	Interval 352 10-20 sand ge 500 psi. F two 1/2" hold annulus with 1bs. 10-20 s
(193 feet of perf E I; Sand-water f: 1 lbs. 8-12 sand. /M. Found fill at foot. Interval 280 and to 3496. E II: Sand-water i 0,000 lbs. 8-12 sand ge pressure 2300 n	rectured with Maximum surfa 3753'. Perfo 06-3326 (216 f	61,600 grees rated Lo eet of p	- 1/2" holes; iallons water, wer was 1000; wer Allison Me erfs) 432 hole gallons of wat pressure was 2	46,000 lbs. 46,000 lbs. 41. Avera nefee with 8). Fille er, 60,000 800 psi.	Interval 352 10-20 sand ge 500 psi. F two 1/2" hold annulus wit 1bs. 10-20 s
(193 feet of perf 8 I; Sand-water f: 1 lbs. 8-12 sand. /M. Found fill at foot. Interval 280 2 sand to 3496. 8 II: Sand-water in 10,000 lbs. 8-12 sand 19 pressure 2300 p 10.000 m. Pulled tubing.	rectured with Maximum surfa 3753'. Perfo 06-3326 (216 f frectured with and. Maximum sei. Ran 2-3/10. Ran pages with the control of the contro	of the first of th	- 1/2" holes; iallons water, ure was 1000 p wer Allison Me erfs) 432 hole gallons of wat pressure was 2 g. Found fill	46,000 lbs. 46,000 lbs. 41. Avera nefee with 8). Fille er, 60,000 800 psi.	Interval 352 10-20 sand ge 500 psi. F two 1/2" hold annulus wit 1bs. 10-20 s
(193 feet of perf E I; Sand-water for 15: Sand-wat	rectured with Maximum surfa 3753'. Perfo 06-3326 (216 f frectured with and. Maximum sei. Ran 2-3/10. Ran pages with the control of the contro	of the first of th	- 1/2" holes; iallons water, ure was 1000 p wer Allison Me erfs) 432 hole gallons of wat pressure was 2 g. Found fill	46,000 lbs. 46,000 lbs. 41. Avera nefee with 8). Fille er, 60,000 800 psi.	Interval 352 10-20 sand ge 500 psi. F two 1/2" hold annulus wit 1bs. 10-20 s
(193 feet of perf I; Sand-water f:) lbs. 8-12 sand. /M. Found fill at loot. Interval 280) and to 3496. II: Sand-water i 0,000 lbs. 8-12 sand ge pressure 2300 m	rectured with Maximum surfa 3753'. Perfo 06-3326 (216 f frectured with and. Maximum sei. Ran 2-3/10. Ran pages with the control of the contro	of the first of th	- 1/2" holes; iallons water, ure was 1000 p wer Allison Me erfs) 432 hole gallons of wat pressure was 2 g. Found fill	46,000 lbs. 46,000 lbs. 41. Avera nefee with 8). Fille er, 60,000 800 psi.	Interval 352 10-20 sand ge 500 psi. F two 1/2" hold annulus wit 1bs. 10-20 s
(193 feet of perf I; Sand-water f:) lbs. 8-12 sand. /M. Found fill at loot. Interval 280) sand to 3496. II: Sand-water i 0,000 lbs. 8-12 sa ge pressure 2300 p m. Pulled tubing. 820 psi on tubing.	rectured with Maximum surfa 3753'. Perfo 06-3326 (216 f frectured with and. Maximum sai. Ran 2-3/4. Ran pump with Representations.	ol,600 grees rated Lo est of p 72,900 surface B" tubin th intak	- 1/2" holes; iallons water, ure was 1000 p wer Allison Me erfs) 432 hole gallons of wat pressure was 2 g. Found fill e et 2723'. St 3280 B/D.	46,000 lbs. 46,000 lbs. 46,000 lbs. 46,000 lbs. 46,000 psi. 46,000 psi. 46,000 psi. 47,000 psi. 47,000 psi. 47,000 psi.	Interval 352 10-20 sand ge 500 psi. F two 1/2" hold annulus with the 10-20 s culated cless ing 6 3400 B/
(193 feet of perf I; Sand-water f:) lbs. 8-12 sand. /M. Found fill at loot. Interval 280) sand to 3496. II: Sand-water i 0,000 lbs. 8-12 sand ge pressure 2300 pm. Pulled tubing.	is. 386 heles). rectured with Maximum surfa 3753'. Perfo 06-3326 (216 f frectured with and. Maximum 081. Ran 2-3/ Ran pump wi Representat:	ol,600 grees rated Lo est of p 72,900 surface B" tubin th intak	- 1/2" holes; iallons water, ure was 1000 p wer Allison Me erfs) 432 hole gallons of wat pressure was 2 g. Found fill e et 2723'. St 3280 B/D.	46,000 lbs. 46,000 lbs. 46,000 lbs. 46,000 lbs. 46,000 psi. 46,000 psi. 46,000 psi. 47,000 psi. 47,000 psi. 47,000 psi.	Interval 352 10-20 sand ge 500 psi. F two 1/2" hold annulus with the 10-20 s culated cless ing 6 3400 B/

W. M. Marshall

Title Division Exploitation Engineer