Form 9-881 a (Feb. 1951)

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(SUBMIT IN TRIPLICATE)

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

прри	van expires 12 91 00.
Land Office	
Lease No.	F-078092
Unit	

Budget Bureau No. 42-R358.4.

GPO 862040

## SUNDRY NOTICES AND REPORTS ON WELLS

				WATER CHIEF CO.	
	NOTICE OF INTENTION TO DRILL		·   ·	WATER SHUT-OFF	
	NOTICE OF INTENTION TO CHANGE PL	i	l l	SHOOTING OR ACIDIZING	i 1
	NOTICE OF INTENTION TO TEST WATE		<u> </u>	ALTERING CASING	
	NOTICE OF INTENTION TO RE-DRILL O		· · · · · · · · · · · · · · · · ·	RE-DRILLING OR REPAIR	i L
	NOTICE OF INTENTION TO SHOOT OR		11	ABANDONMENT	l
	NOTICE OF INTENTION TO PULL OR A		SUPPLEMENTARY WELL I	HISTORY	·
	NOTICE OF INTENTION TO ABANDON V	WELL			
	(INDICAT	E ABOVE BY CHECK MARK N	ATURE OF REPORT, NOTICE, O	R OTHER DATA)	
			August 29		, 19. <b>62</b>
,	Well No is locate	ed 1850 ft. from	line and 790	ft. from Ry line of se	c. <b>35</b>
	版/4 SM/4 Sec. 35	27 N 11		(w) (	
•	(1/ Sec. and Sec. No.)			idian)	
	Basin Dakota	San Juan		Her Hexico	
	(Field)	(County or a	Subdivision)	(State or Territory)	The
		0 1 1	1 : 6298.44 G.T.	281 FV	$V \subset U \setminus V$
	The elevation of the derrick	floor above sea leve	el 18 Danson It. Wo Le	, \X[Pr]	A 34
		DETAIL	S OF WORK		1962
	(State names of and expected depths to	DEIAIL	JOI WORK	SEP1	1 100
	(State names of and expected depths to	objective sands; show sizes ing points, and all oth	, weights, and lengths of pro- ner important proposed work	posed casings; indicate firtidding	1 Jone osudas
<b>3/62</b>			tool @ 2239' CC	to bottom. O'fosti	ed cag. to
_	3500#. Spotted 500 g				
<b>4/62</b>	Perf. 6534-44 w/4JPF.	SWF w/10,000%	40-60 & 20,000	20-40 ed 35,390	pals. wtr.
A	FRD 1800#. ATP 2800#.	rete 35.8 MM.	Set Guiberson	magnesium bridge	plug 0 652
<b>y</b>					
<b>y</b> 0					
<b>y</b>	Perf. 6481-85, 6497-6		: T/AJFF . SEF T/J		.000# 20-4
<b>y</b> •••	Perf. 6481-85, 6497-6 2900#, rate 28.6 BPM.				
<b>V</b> •••	Perf. 6481-85, 6497-6 2900#, rate 28.6 BPM. 21,800 gals. wtr. FI	ID 2400#, ATP 33	100#, rete 27.9 1	PM. Sanded off w	
V/49	Perf. 6481-85, 6497-6 2900#, rate 28.6 BPM. 21,800 gals. wtr. FI in perfs. SI 2 hrs.	ID 2400#, ATP 33 circ. ed bridge	100#, rate 27.9    a from 5500 to	PM. Sanded off w/ widge plug.	/18,000# •
<b>1/62</b>	Perf. 6481-85, 6497-6 2900%, rate 28.6 BPM. 21,800 gals. wtr. FI in perfs. SI 2 hrs. Brid. bridge plug and	ID 2400#, ATP 33 circ. ed bridge i CO to 6629. R	100#, rete 27.9 i he from 5500 to i han 199 jte. 1}"	PM. Sanded off w/ widge plug.	/18,000# •
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62 1/62	Perf. 6481-85, 6497-6 2900%, rate 28.6 BPM. 21,800 gals. wtr. Pl in perfs. SI 2 hre. Drid. bridge plug and Swabbed well in. Cle	ND 2400#, ATP 33 circ. ed bridge 1 CO to 6629. Reaning prop to 3	io from 5500 to inn 199 jts. lif"	PM. Sanded off w widge plug. non-upeet thg. la	/18,000# a ndod # 634
5/62 1/62	Perf. 6481-85, 6497-6 2900#, rate 28.6 BPM. 21,800 gals. wtr. FI in perfs. SI 2 hre. Brid. bridge plug and Swabbed well in. Cla	ND 2400#, ATP 33 circ. ed bridge 1 CO to 6629. Reaning prop to 3	io from 5500 to inn 199 jts. lif"	PM. Sanded off w widge plug. non-upeet thg. la	/18,000# a ndod # 654
5/62 1/62	Perf. 6481-85, 6497-6 2900%, rate 28.6 BPM, 21,800 gals. wtr. Fl in perfs. SI 2 hre. Deld. bridge plug and Swabbed well in. Cle  I understand that this plan of work Company Southwest I	ND 2400#, ATP 33 circ. ed bridge 1 CO to 6629. It saning prop to 3 must receive approval in w	io from 5500 to inn 199 jts. lif"	Pil. Sanded off water plug. nen-upeet tbg. las	/18,000# a ndod # 654
/62 1/62	Perf. 6481-85, 6497-6 2900%, rate 28.6 BPM. 21,800 gals. wtr. Pl in perfs. SI 2 hre. Drid. bridge plug and Swabbed well in. Cle	ND 2400#, ATP 33 circ. ed bridge 1 CO to 6629. It saning prop to 3 must receive approval in w	io from 5500 to inn 199 jts. lif"	Pil. Sanded off water plug.  nen-upeet tbg. last  vey before operations may be con- Original signed by	/18,000# a ndod # 654
/62 1/62	Perf. 6481-85, 6497-6 2900%, rate 28.6 BPM, 21,800 gals. wtr. Pl in perfs. SI 2 hrs. Brid. bridge plug and Swabbed well in. Cla  I understand that this plan of work Company Southwest I Address 207 Petra Club	ND 2400#, ATP 33 circ. ed bridge 1 CO to 6629. It saning prop to 3 must receive approval in w	IOOH, rate 27.9 10s from 5500 to 10s inn 199 jts. 12" i.l. for gauge.	Pil. Sanded off water plug.  nen-upeet the last  vey before operations may be con-  Original signed by  Carl W. Smith	718,000# ended # 654
/62 1/62	Perf. 6481-85, 6497-6 2900%, rate 28.6 BPM, 21,800 gals. wtr. Fl in perfs. SI 2 hre. Deld. bridge plug and Swabbed well in. Cle  I understand that this plan of work Company Southwest I	ND 2400#, ATP 33 circ. ed bridge 1 CO to 6629. It saning prop to 3 must receive approval in w	IOOH, rate 27.9 10s from 5500 to 10s inn 199 jts. 12" i.l. for gauge.	PM. Sanded off water plug. nen-upeet tbg. las	718,000# ended # 654
/62 /62	Perf. 6481-85, 6497-6 2900%, rate 28.6 BPM, 21,800 gals. wtr. Pl in perfs. SI 2 hrs. Brid. bridge plug and Swabbed well in. Cla  I understand that this plan of work Company Southwest I Address 207 Petra Club	ND 2400#, ATP 33 circ. ed bridge 1 CO to 6629. It saning prop to 3 must receive approval in w	IOOH, rate 27.9 10s from 5500 to 10s inn 199 jts. 12" i.l. for gauge.	Pil. Sanded off water plug.  nen-upeet the last  vey before operations may be con- Original signed by Carl W. Smith	718,000# ended # 634