(May 1963) D	EPART MENT OF		R verse side)	Λ		AND SERIAL
		CAL SURVEY	Cott J	6. IF IND	N. M. C	
SUNDR	Y NOTICES AN	ID REPORTS O	N WELLS 4	R		
(Do not use this form Use	1 for proposals to drill o e "APPLICATION FOR I	or to deepen or plug bac PERMIT—" for such prop	ek to a different reservolr. posals.)			
1. Solt Jater Disposal Well					GREEMENT NA	ME
WELL OTHER SAIT WATER DISPOSAL WELL 2. NAME OF OPERATOR					OR LEASE NAM	1E
	Oil Company V	<i>.</i>		Mara	thon Fed	ieral
3. ADDRESS OF OPERATOR				9. WELL	NO.	-,
Box 220 4. LOCATION OF WELL (Repor	Hobbs, New Mer		toto requirements	10. FIEL	AND FOOL, O	R WILDCAT
4. LOCATION OF WELL (Repor See also space 17 below.) At surface	rt location clearly and in	accordance with any 50	tate requirements.	Unde	signated	1 4.
		+ 7then of South	tion 21	11. SEC	T., R., M., OR E BVEY OR AREA	BLE. AND
1650 Irom	south and west	Lines of Sect		21	. <b>-</b> 215 -	- 23E
	. 15 PTPVA	TIONS (Show whether DF, F	T GR. etc.)		TY OB PARISH	
14. PERMIT NO.		985 · GR	,,	Edd	iy	N. M
16.			iture of Notice, Repo	rt, or Other Dat	a	-
	Check Appropriate	DOX TO INDICATE ING	note of Aunce, Repu	SUBSEQUENT REPOR		
1			WATER SHUT-OFF		REPAIRING	WELL
TEST WATER SHUT-OFF FRACTURE TREAT	PULL OR ALT MULTIPLE CO		FRACTURE TREATMEN	ST	ALTERING C	1
SHOOT OR ACIDIZE	ABANDON*		SHOUTING OR ACIDIZ		ABANDONME	NT <sup>•</sup>
REPAIR WELL	CHANGE PLAN	NS		ting to SW	le completion	on Well
	·		(Note : Repor	t results of multip		
(Other)			Completion or	Recompletion Repo	estimated dat	te of starti
<ul> <li>17. DESCRIME PROPOSED OF CO proposed work. If we nent to this work.)</li> <li>The 42<sup>n</sup>/<sub>2</sub> casing w perforations usi: was perforated i</li> </ul>	as perforated : ng 1250 sx Trip n the Paddock :	from 4494-95' m nity regular co zone from 2534	details, and give pertine ons and measured and tru w/ 3 shots and ( ement u/ cement to 2726' w/ 76	cemented the circulatin shots. Wat	estimated dat or all norther the line the set sample	ese 1 <sup>12</sup> cas
<ul> <li>17. Discent Proposition Conservation of Conservation</li></ul>	as perforated : ng 1250 sx Trip n the Paddock : s zone and ana . These perfo 00# pressure f e Paddock zone s section and	from h494-95' w nity regular ce zone from 2534 lyzed to establ rations were so or 30 minutes. from 2512-2720 analyzed to cho cidized using	Completion or details, and give pertinen- s and measured and true w/ 3 shots and comment u/ cement to 2726' w/ 76 lish positive Pa queezed off using Tested O.K. 6' with 136 sho eck chloride com 2500 gal. 15% r	cemented the circulatin shots. Water addock zone ng 200 sx C The 42" cas ts. Water ntent. The egular acid	estimated dat or all norther 	ese ese high cas es were and oment re- were tod 0 gal.
<ul> <li>17. Discent Proposition Conservation of CRA acid. 2-3/8</li> </ul>	as perforated and ng 1250 sx Trip n the Paddock a s zone and ana . These perfor 00# pressure f e Paddock zone s section and 12-2726' was a " tubing was r	from 4494-95' w nity regular co zone from 2534 lyzed to estable rations were so or 30 minutes. from 2512-2720 analyzed to cho cidized using a un with packer	details, and give pertine ons and measured and true w/ 8 shots and comment u/ cement to 2726' w/ 76 lish positive Pa queezed off usin Tested 0.K. 6' with 136 sho eck chloride com 2500 gal. 15% r on bottom and a	cemented the circulatin shots. Water addock zone ng 200 sx C The 42" cas ts. Water ntent. The egular acid set at 2425	estimated dat for all norther to all norther to all norther ther sample lass A c ing was samples perfore and 400 '. Work	te of starti s and zones es e h <sup>1</sup> / <sub>2</sub> cas es were and oment re- were tod 0 gal.
<ul> <li>17. Discent Proposition Conservation of Conservation</li></ul>	as perforated and ng 1250 sx Trip n the Paddock a s zone and ana . These perfor 00# pressure f e Paddock zone s section and 12-2726' was a " tubing was r	from 4494-95' w nity regular co zone from 2534 lyzed to estable rations were so or 30 minutes. from 2512-2720 analyzed to cho cidized using a un with packer	details, and give pertine ons and measured and true w/ 8 shots and comment u/ cement to 2726' w/ 76 lish positive Pa queezed off usin Tested 0.K. 6' with 136 sho eck chloride com 2500 gal. 15% r on bottom and a	cemented the circulatin shots. Water addock zone ng 200 sx C The 42" cas ts. Water ntent. The egular acid set at 2425	estimated dat for all norther to all norther to all norther ther sample lass A c ing was samples perfore and 400 '. Work	te of starth s and zones es e h <sup>1</sup> n cas es were and oment re- were tod 0 gal.
<ul> <li>17. Discent Proposition Conservation of CRA acid. 2-3/8</li> </ul>	as perforated and ng 1250 sx Trip n the Paddock a s zone and ana . These perfor 00# pressure f e Paddock zone s section and 12-2726' was a " tubing was r	from 4494-95' w nity regular co zone from 2534 lyzed to estable rations were so or 30 minutes. from 2512-2720 analyzed to cho cidized using a un with packer	details, and give pertine ons and measured and true w/ 8 shots and comment u/ cement to 2726' w/ 76 lish positive Pa queezed off usin Tested 0.K. 6' with 136 sho eck chloride com 2500 gal. 15% r on bottom and a	cemented the circulatin shots. Water addock zone ng 200 sx C The 42" cas ts. Water ntent. The egular acid set at 2425	origin loss A c ing was somples perfore and h00	te of startin s and zones the cas es were and oment re- were tod 0 gal.
<ul> <li>17. Discent Proposition Conservation of CRA acid. 2-3/8</li> </ul>	as perforated and ng 1250 sx Trip n the Paddock a s zone and ana . These perfor 00# pressure f e Paddock zone s section and 12-2726' was a " tubing was r	from 4494-95' w nity regular co zone from 2534 lyzed to estable rations were so or 30 minutes. from 2512-2720 analyzed to cho cidized using a un with packer	details, and give pertine ons and measured and true w/ 8 shots and comment u/ cement to 2726' w/ 76 lish positive Pa queezed off usin Tested 0.K. 6' with 136 sho eck chloride com 2500 gal. 15% r on bottom and a	cemented the circulatin shots. Water addock zone ng 200 sx C The 42" cas ts. Water ntent. The egular acid set at 2425	estimated dat or all norther or all norther the sample origin lass A c ing was samples perfore and 400 . Work	te of starth s and zones lizh cas es were and ment re- were tod 0 gal.
<ul> <li>17. Discent Proposition Conservation of CRA acid. 2-3/8</li> </ul>	as perforated and ng 1250 sx Trip n the Paddock a s zone and ana . These perfor 00# pressure f e Paddock zone s section and 12-2726' was a " tubing was r	from hh9h-95' m nity regular ce zone from 2534 lyzed to establ rations were so or 30 minutes. from 2512-2720 analyzed to cho cidized using 2 un with packer leted 11-15-65	details, and give pertine ons and measured and true ement u/ cement to 2726' w/ 76 lish positive Pa queezed off usin Tested O.K. 6' with 136 sho eck chloride co 2500 gal. 15% r on bottom and	cemented the circulatin shots. Water addock zone ng 200 sx C The 42" cas ts. Water ntent. The egular acid set at 2425	estimated dat or all norther or all norther the sample origin lass A c ing was samples perfore and 400 . Work	te of starti s and zones lizh cas es were and ument re- were tod 0 gal.
<ul> <li>17. Discent Proposition Conservation of CRA acid. 2-3/8</li> </ul>	as perforated and ng 1250 sx Trip n the Paddock a s zone and ana . These perfor 00# pressure f e Paddock zone s section and 12-2726' was a " tubing was r	from hh9h-95' m nity regular ce zone from 2534 lyzed to establ rations were so or 30 minutes. from 2512-2720 analyzed to cho cidized using 2 un with packer leted 11-15-65	details, and give pertine ons and measured and true w/ 8 shots and comment u/ cement to 2726' w/ 76 lish positive Pa queezed off usin Tested 0.K. 6' with 136 sho eck chloride com 2500 gal. 15% r on bottom and a	cemented the circulatin shots. Water addock zone ng 200 sx C The 42" cas ts. Water ntent. The egular acid set at 2425	estimated dat or all norther or all norther the sample origin lass A c ing was samples perfore and 400 . Work	ese li <sup>2</sup> cas es were and ment re- were tod 0 gal.
<ul> <li>17. Discent Proposition Conservation of CRA acid. 2-3/8</li> </ul>	as perforated and ng 1250 sx Trip n the Paddock a s zone and ana . These perfor 00# pressure f e Paddock zone s section and 12-2726' was a " tubing was r	from hh9h-95' u nity regular ce zone from 2534 lyzed to establ rations were so or 30 minutes. from 2512-2720 analyzed to cho cidized using 5 un with packer leted 11-15-65	details, and give pertine ms and measured and true w/ 8 shots and comment u/ comment to 2726' w/ 76 lish positive Pa queezed off usin Tested O.K. 6 6' with 136 sho eck chloride com 2500 gal. 15% r on bottom and a 1965	cemented the circulatin shots. Water addock zone ng 200 sx C The 42" cas ts. Water ntent. The egular acid set at 2425	estimated dat or all norther or all norther the sample origin lass A c ing was samples perfore and 400 . Work	ese li <sup>2</sup> cas es were and ment re- were tod 0 gal.
<ul> <li>17. Discent Proposition Conservation of CRA acid. 2-3/8</li> </ul>	as perforated and ng 1250 sx Trip n the Paddock a s zone and ana . These perfor 00# pressure f e Paddock zone s section and 12-2726' was a " tubing was r	from hh9h-95' u nity regular ce zone from 2534 lyzed to establ rations were so or 30 minutes. from 2512-2720 analyzed to cho cidized using 5 un with packer leted 11-15-65	details, and give pertine ons and measured and true ement u/ cement to 2726' w/ 76 lish positive Pa queezed off usin Tested O.K. 6' with 136 sho eck chloride co 2500 gal. 15% r on bottom and	cemented the circulatin shots. Water addock zone ng 200 sx C The $4\frac{1}{2}$ " cas ts. Water ntent. The egular acid set at 2425	estimated dat or all norther or all norther the sample origin lass A c ing was samples perfore and 400 . Work	te of starth s and zones lizh cas es were and ment re- were tod 0 gal.
<ul> <li>17. Discent Proposed of Concentrations and the state of the second work. If we need to this work.)*</li> <li>The 4<sup>1</sup>/<sub>2</sub>" casing we perforations using the second secon</li></ul>	as perforated ng 1250 sx Trip n the Paddock s zone and ana . These perfo 00# pressure f e Paddock zone s section and 12-2726' was a " tubing was r 5 and was comp	from hh9h-95' u nity regular ce zone from 2534 lyzed to establ rations were so or 30 minutes. from 2512-2720 analyzed to cho cidized using 3 un with packer leted 11-15-65	details, and give pertine ms and measured and true w/ 8 shots and comment u/ comment to 2726' w/ 76 lish positive Pa queezed off usin Tested O.K. 6 6' with 136 sho eck chloride com 2500 gal. 15% r on bottom and a 1965	cemented the circulatin shots. Water addock zone ng 200 sx C The $4\frac{1}{2}$ " cas ts. Water ntent. The egular acid set at 2425	origin loss A c ing was somples perfore and h00	ese li <sup>2</sup> cas es were and ment re- were tod 0 gal.
<ul> <li>17. Discent Proposition Conservation of CRA acid. 2-3/8</li> </ul>	as perforated ng 1250 sx Trip n the Paddock s zone and ana . These perfo 00# pressure f e Paddock zone s section and 12-2726' was a " tubing was r 5 and was comp	from hh9h-95' u nity regular ce zone from 2534 lyzed to establ rations were so or 30 minutes. from 2512-2720 analyzed to cho cidized using 3 un with packer leted 11-15-65	details, and give pertinen- ms and measured and true w/ 3 shots and ement u/ cement to 2726' w/ 76 lish positive P. queezed off usin Tested O.K. 6' with 136 sho eck chloride con 2500 gal. 15% r on bottom and	cemented the circulatin shots. Water addock zone ng 200 sx C The $4\frac{1}{2}$ " cas ts. Water ntent. The egular acid set at 2425	in and log to estimated dat or all nearker origin lass A c ing was samples perfore and 400 . Work .ENE N 1 8 19 N 1 8 19	te of starti s and zones es e li <sup>1</sup> cas es were and oment re- were tod 0 gal.
<ul> <li>17. Discent Proposed of Concentrations and the state of the second work. If we need to this work.)*</li> <li>The 4<sup>1</sup>/<sub>2</sub>" casing we perforations using the second secon</li></ul>	as perforated ng 1250 sx Trip n the Paddock s zone and ana . These perfo 00# pressure f e Paddock zone s section and 12-2726' was a " tubing was r 5 and was comp	from hh9h-95' u nity regular ce zone from 2534 lyzed to establ rations were so or 30 minutes. from 2512-2720 analyzed to cho cidized using 3 un with packer leted 11-15-65	details, and give pertine ms and measured and true w/ 8 shots and comment u/ comment to 2726' w/ 76 lish positive Pa queezed off usin Tested O.K. 6 6' with 136 sho eck chloride com 2500 gal. 15% r on bottom and a 1965	Recompletion Release in dates, including te vertical depths in circulatin shots. Water addock zone ng 200 sx C The 42" cas ts. Water ntent. The egular acid set at 2425	in and log to estimated dat or all nearker origin lass A c ing was samples perfore and 400 . Work .ENE N 1 8 19 N 1 8 19	te of starth s and zones lizh cas es were and ment re- were tod 0 gal.
<ul> <li>17. DESCRIPT PROPOSED OF COmproposed work. If we near to this work.)*</li> <li>The li<sup>2</sup>/<sub>2</sub>" casing we perforations using the set of the set of</li></ul>	as perforated ng 1250 sx Trin n the Paddock s zone and ana . These perfo 00% pressure f e Paddock zone s section and 12-2726' was a " tubing was r 5 and was comp	from hh9h-95' u nity regular ce zone from 2534 lyzed to establ rations were so or 30 minutes. from 2512-2720 analyzed to ch cidized using 3 un with packer leted 11-15-65	details, and give pertinen- ms and measured and true w/ 3 shots and ement u/ cement to 2726' w/ 76 lish positive P. queezed off usin Tested O.K. 6' with 136 sho eck chloride con 2500 gal. 15% r on bottom and	Recompletion Release in dates, including te vertical depths in circulatin shots. Water addock zone ng 200 sx C The 42" cas ts. Water ntent. The egular acid set at 2425	ough the origin loss A c ing was somples perfore and 400 . Work . Work . ENE . 18 . 19 . N 18 . 19 . 19 . 19 . 19 . 19 . 19 . 19 . 19	te of starth s and zones es e li <sup>1</sup> cas es were and oment re- were tod 0 gal.
<ul> <li>17. DESCRIPT PROPOSED OR COmproposed work. If we near to this work.)*</li> <li>The li<sup>1</sup>/<sub>2</sub>" casing we perforations using the set of the set of</li></ul>	as perforated ng 1250 sx Trin n the Paddock s s zone and ana . These perfor 00# pressure f e Paddock zone s section and 12-2726' was a " tubing was r 5 and was comp	from hh9h-95' u nity regular ce zone from 2534 lyzed to establ rations were so or 30 minutes. from 2512-2720 analyzed to ch cidized using 3 un with packer leted 11-15-65	details, and give pertinen- ms and measured and true w/ 3 shots and ement u/ cement to 2726' w/ 76 lish positive P. queezed off usin Tested O.K. 6' with 136 sho eck chloride con 2500 gal. 15% r on bottom and	Recompletion Release in dates, including the vertical depths in circulatin shots. Water addock zone ing 200 sx C The 42" cas ts. Water intent. The egular acid set at 2425 NU.S. NR U.S.	ough the origin loss A c ing was somples perfore and 400 . Work . Work . ENE . 18 . 19 . N 18 . 19 . 19 . 19 . 19 . 19 . 19 . 19 . 19	te of startin s and zones es e t <sup>1</sup> cas es were and ment re- were ted 0 gal.
<ul> <li>17. DESCRIPT PROPOSED OR COmproposed work. If we near to this work.)*</li> <li>The li<sup>1</sup>/<sub>2</sub>" casing we perforations using the set of the set of</li></ul>	as perforated ng 1250 sx Trip n the Paddock s zone and ana . These perfo 00% pressure f e Paddock zone s section and 12-2726' was a " tubing was r 5 and was comp	from hh9h-95' m nity regular ce zone from 253h lyzed to establ rations were se or 30 minutes. from 2512-2720 analyzed to ch cidized using 2 un with packer leted 11-15-65	details, and give pertinen- ms and measured and true w/ 3 shots and ement u/ cement to 2726' w/ 76 lish positive P. queezed off usin Tested O.K. 6' with 136 sho eck chloride con 2500 gal. 15% r on bottom and	Recompletion Release in dates, including the vertical depths in circulatin shots. Water addock zone ing 200 sx C The 42" cas ts. Water intent. The egular acid set at 2425 NU.S. NR U.S.	ing and log to estimated dat or all norther ther sample origin lass A a ing was perfore and hoo . Work . ENE N 1 8 19 N	te of startin s and zones es e the cas es were and oment re- were tod 0 gal.