	•		DLOGICAL S	URVEY		1	- LC-02875		
	CLINIDD		ES AND RE					LOTTER OR T	LES NAME
(Don	ot use this form	for proposals		pen or plug bac	t to a different reserve	oir.	į į		
							7. UNIT AGAINSI	TT NAME	
VELL NAME OF	X WELL	OTHER					8. PARM OR LEAS		
	4	n Oil Con	apany of Te	xas 🗸			Keely A		
-	P OPERATOR				88255		9. WELL NO.		
LOCATION	Box 416		Hills, Ne		ate requirements.*		10. FIELD AND P	ool, on wild	CAT
See also a At surface		L and 21	310' FEL,	Sec. 24,	T17S, R 29E	-	Gravhurge 11. sic. 2. E. S summer de	C., OR BLK. AN	D
			`			E	Sec. 24, T	17S, R 2	29E
PERMIT N	0.	T	15. BLEVATIONS (Sh		T, GR, etc.)	-	12. COUNTY OR	14 C	
	· · · · · · · · · · · · · · · · · · ·		3609'	GL		l	Eddy		•M •
	(Check Appr	opriate Box To	Indicate Na	ture of Notice, Rep	ort, or Ot	her Data	•	
	NOTIC	B OF INTENTIO	N TO:		· ·	EU926808	NT REPORT OF :	•	
	TER SHUT-OFF		L OR ALTER CASIN	G	WATER SHUT-OFF	EXT XXX		TING WELL	<u> </u>
SHOOT OF	E TREAT R ACIDIZS		NDON ⁺		FRACTURE TREATM SHOOTING OR ACIE		an a	DONMENT*	
REPAIR V	1		NGE PLANS		(Other) Run L	iner	f maltiple comp	Letion on Wr	X
(Other)					Completion details, and give pertin	or Recomple	tion Report and	Log form.)	
We Pe	this work.)* 769' of 4- erforated '-2953', 3	1/2" 9,5; as follo 006'-300	# casing #t ws; 2376'- 8',3034'-30	-2384', 27 036',3042'	d cemented wi 18'-2726',290 -3044',3210'-	th 150 a 5 '=2 907	sacks čeme	nt.	sones peru-
We Po 2951 3364 Frace Movee	this work), 769' of 4- 1-2953', 3 1-3367', 3 ed from 34 d pakcer a ed from 32	1/2" 9.5 as follo 006'-300 385'-338 60' to 3 nd treat 10' to 3	<pre># casing \$t ws; 2376'- 8',3034'-30 9', 3460'-3 468' with 6 ed from 334 220' with 4</pre>	-2384', 27 -2384', 27 -36',3042' 	d cemented wi 18'-2726',290 -3044',3210'- and 6250 gal 8' with 30,00 and 4704 gal	th 150 a 5'=2907 3220', 3 1ons wa Off sand	sacks ceme ,2914'-29 3340'-3343 ter. and 30,00	nt. 16',	waes peru
We Pe 2951 3364 Frace Move Frace	this work.) 769' of 4- erforated '-2953', 3 '-3367', 3 ed from 34 d pakcer a ed from 32 ized from 27 ed from 27	1/2" 9.5 as follor 006'-300 385'-338 60' to 3 nd treat 10' to 3 2905' to 18' to 2	<pre># casing \$t ws; 2376'- 8',3034'-30 9', 3460'-3 468' with 6 ed from 334 220' with 4 3044' with 726' with 2</pre>	-2384', 27 -2384', 27 -36',3042' 	d cemented wi 18'-2726',290 -3044',3210'- and 6250 gal 8' with 30,00 and 4704 gal	th 150 a 5'=2907 3220', 3 lons wa Off sand lons wa g:11on	sacks ceme ,2914'-29 3340'-3343 ter. and 30,00 ter. s water.	nt. 16',	waes peru
We Pe 2951 3364 Frace Move Frace	this work.) 769' of 4- erforated '-2953', 3 '-3367', 3 ed from 34 d pakcer a ed from 32 ized from 27 ed from 27	1/2" 9.5 as follor 006'-300 385'-338 60' to 3 nd treat 10' to 3 2905' to 18' to 2	<pre># casing \$t ws; 2376'- 8',3034'-30 9', 3460'-3 468' with 6 ed from 334 220' with 4 3044' with 726' with 2</pre>	-2384', 27 -2384', 27 -36',3042' 	and cemented with 18'-2726',290 -3044',3210'- and 6250 gal 8' with 30,00 and 4704 gal 10ns and and 20,000	th 150 a 5'=2907 3220', 3 lons wa Off sand lons wa g:11on	sacks ceme ,2914'-29 3340'-3343 ter. and 30,00 ter. s water.	nt. 16',	waes peru
We Pe 2951 3364 Frace Move Frace	this work.) 769' of 4- erforated '-2953', 3 '-3367', 3 ed from 34 d pakcer a ed from 32 ized from 27 ed from 27	1/2" 9.5 as follor 006'-300 385'-338 60' to 3 nd treat 10' to 3 2905' to 18' to 2	<pre># casing \$t ws; 2376'- 8',3034'-30 9', 3460'-3 468' with 6 ed from 334 220' with 4 3044' with 726' with 2</pre>	-2384', 27 -2384', 27 -36',3042' 	and cemented with 18'-2726',290 -3044',3210'- and 6250 gal 8' with 30,00 and 4704 gal 10ns and and 20,000	th 150 a 5'=2907 3220', 3 lons wa Off sand lons wa g:11on	sacks ceme ,2914'-29 3340'-3343 ter. and 30,00 ter. s water.	nt. 16',	waes peru
We Pe 2951 3364 Frace Move Frace	this work.) 769' of 4- erforated '-2953', 3 '-3367', 3 ed from 34 d pakcer a ed from 32 ized from 27 ed from 27	1/2" 9.5 as follor 006'-300 385'-338 60' to 3 nd treat 10' to 3 2905' to 18' to 2	<pre># casing \$t ws; 2376'- 8',3034'-30 9', 3460'-3 468' with 6 ed from 334 220' with 4 3044' with 726' with 2</pre>	-2384', 27 -2384', 27 -36',3042' 	and cemented with 18'-2726',290 -3044',3210'- and 6250 gal 8' with 30,00 and 4704 gal 10ns and and 20,000	th 150 a 5'=2907 3220', 3 lons wa Off sand lons wa g:11on	sacks ceme ,2914'-29 3340'-3343 ter. and 30,00 ter. s water.	nt. 16',	waes peru
We Pe 2951 3364 Frace Move Frace	this work.) 769' of 4- erforated '-2953', 3 '-3367', 3 ed from 34 d pakcer a ed from 32 ized from 27 ed from 27	1/2" 9.5 as follor 006'-300 385'-338 60' to 3 nd treat 10' to 3 2905' to 18' to 2	<pre># casing \$t ws; 2376'- 8',3034'-30 9', 3460'-3 468' with 6 ed from 334 220' with 4 3044' with 726' with 2</pre>	-2384', 27 -2384', 27 -36',3042' 	and cemented with 18'-2726',290 -3044',3210'- and 6250 gal 8' with 30,00 and 4704 gal 10ns and and 20,000	th 150 a 5'=2907 3220', 3 lons wa Off sand lons wa g:11on	sacks ceme ,2914'-29 3340'-3343 ter. and 30,00 ter. s water.	nt. 16',	waes peru
We Pe 2951 3364 Frace Move Frace	this work.) 769' of 4- erforated '-2953', 3 '-3367', 3 ed from 34 d pakcer a ed from 32 ized from 27 ed from 27	1/2" 9.5 as follor 006'-300 385'-338 60' to 3 nd treat 10' to 3 2905' to 18' to 2	<pre># casing \$t ws; 2376'- 8',3034'-30 9', 3460'-3 468' with 6 ed from 334 220' with 4 3044' with 726' with 2</pre>	-2384', 27 -2384', 27 -36',3042' 	and cemented with 18'-2726',290 -3044',3210'- and 6250 gal 8' with 30,00 and 4704 gal 10ns and and 20,000	th 150 a 5'=2907 3220', 3 lons wa Off sand lons wa g:11on	sacks ceme ,2914'-29 3340'-3343 ter. and 30,00 ter. s water.	nt. 16',	waes peru
We Pe 2951 3364 Frace Move Frace	this work.) 769' of 4- erforated '-2953', 3 '-3367', 3 ed from 34 d pakcer a ed from 32 ized from 27 ed from 27	1/2" 9.5 as follor 006'-300 385'-338 60' to 3 nd treat 10' to 3 2905' to 18' to 2	<pre># casing \$t ws; 2376'- 8',3034'-30 9', 3460'-3 468' with 6 ed from 334 220' with 4 3044' with 726' with 2</pre>	-2384', 27 -2384', 27 -36',3042' 	and cemented with 18'-2726',290 -3044',3210'- and 6250 gal 8' with 30,00 and 4704 gal 10ns and and 20,000	th 150 a 5'=2907 3220', 3 lons wa Off sand lons wa g:11on	sacks ceme ,2914'-29 3340'-3343 ter. and 30,00 ter. s water.	nt. 16',	waes peru
Propose nent to Ran 2951 3364 Frace Move Frace Frace Frace	this work.) 769' of 4- erforated '-2953', 3 '-3367', 3 ed from 34 d pakcer a ed from 32 ized from 27 ed from 23	1/2" 9,5 as follor 006'-300 385'-338 60' to 3 nd treat 10' to 3 2905' to 18' to 2 76' to 2	<pre># casing \$t ws; 2376'- 8',3034'-30 9', 3460'-3 468' with 6 ed from 334 220' with 4 3044' with 726' with 2 384' with 3</pre>	-2384', 27 -2384', 27 -36',3042' 	and cemented with 18'-2726',290 -3044',3210'- and 6250 gal 8' with 30,00 and 4704 gal 10ns and and 20,000	th 150 a 5'=2907 3220', 3 lons wa Off sand lons wa g:11on	sacks ceme ,2914'-29 3340'-3343 ter. and 30,00 ter. s water.	nt. 16',	waes peru
Propose nent to Ran 2951 3364 Frace Move Frace Frace Frace	certify that the	1/2" 9,5 as follor 006'-300 385'-338 60' to 3 nd treat 10' to 3 2905' to 18' to 2 76' to 2	<pre># casing \$t ws; 2376'- 8',3034'-30 9', 3460'-3 468' with 6 ed from 334 220' with 4 3044' with 726' with 2 384' with 3</pre>	2384', 27 2384', 27 36',3042' 3468'. 5250# sand 40' to 346 704# sand 6250 gal 20,000# sa	and cemented with 18'-2726',290 -3044',3210'- and 6250 gal 8' with 30,00 and 4704 gal 10ns and and 20,000	th 150 5'=2907 3220', lons wa Off sand lons wa g 11on gallon	sacks Ceme ,2914'-29 3340'-3343 ter. and 30,00 ter. s water. s water.	nt. 16',	ns wate
propose nent to Ran We Pe 2951 3364 Frace Acid: Frace Frace Frace Frace Frace	certify that the	1/2" 9.5 as follor 006'-300 385'-338 60' to 3 nd treat 10' to 3 2905' to 18' to 2 76' to 2 foregoing is t	<pre># casing \$t ws; 2376'- 8',3034'-30 9', 3460'-3 468' with 6 ed from 334 220' with 4 3044' with 726' with 2 384' with 3</pre>	2384', 27 2384', 27 36',3042' 3468'. 5250# sand 40' to 346 704# sand 6250 gal 20,000# sa	and measured with 18'-2726',290 -3044',3210'- and 6250 gal 8' with 30,00 and 4704 gal 10ns and and 20,000 and and 30,000	th 150 5'=2907 3220', lons wa Off sand lons wa g 11on gallon	sacks Ceme ,2914'-29 3340'-3343 ter. and 30,00 ter. s water. s water.	nt. 16', 90 gallo	ns wate
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