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SANTA FE	"	W MEXICO OIL CONSEI	CVATION COMMISSION		evised 1-1-6	5	
FILE					5A. Indicate	Type of Lease	
u.s.g.s.					STATE	FEE	<u>L</u> J
LAND OFFICE				-	5. State Oil a	Gas Lease No	
OPERATOR				Ļ			,,,,,,,
		O DOUL DEEDEN A	DD DLUG DACK				
APPLICATIO	N FOR PERMIT T	O DRILL, DEEPEN, O	JR PLUG BACK		7. Unit Agree	ement Name	
4.1	trv				,		
# Re-en	/	DEEPEN 🗍	PLUG B	ACK L	8. Farm or Le	ease Name	
OIL GAS WELL	OTHER Cal	t Water Dispos	SINGLE MULT	IPLE ZONE			
2. Name of Operator	VIII 361	c rater Dispos	dI		e. willist.	IS SWD	
Rice Engineering	ng & Operati	ing. Inc.			D-10		
Rice Engineering & Operating, Inc. 3. Address of Operator					10. Piele and Pool, or Wildcat		
F. O. Box 1142, Hobbs, New Mexico 88240					Justis		
4. Location of Well UNIT LETTER B LOCATED 880 FEET FROM THE NOTTH							
AND 2310 FEET FROM		LINE OF SEC.	VF17719881177	VYYYY	12. County		4444
					.		
	/////////////////////////////////////			111111	11 464 11		HHH
				A. Formation		20. Rotary or C	
			5100 s	an A nd i	ces	Pulling Rayersa	and
21. Elevations (Show whether DF,	RT, etc.) 21A. Ki	nd & Status Plug. Bond 2	1B. Drilling Contractor		22. Approx.	. Des de Maris Seri	ROUTT
3105 Gr.	B1	anket			l Decem	ber 27,	1976
23.		DDODOCED CACING AND				•	
		PRUPUSED CASING AND	CEMENT PROGRAM				
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT		SACKS OF	CEMENT	EST. T	OP
	* 8 5/8	G WEIGHT PER FOOT	SETTING DEPTH				
SIZE OF HOLE 7 7/8"	size of casing * 8 5/8 * 5½	G WEIGHT PER FOOT	SETTING DEPTH	500 w/2	gel	Surfa	ace
	* 8 5/8	G WEIGHT PER FOOT	SETTING DEPTH		gel	Surfa	ace
7 7/8"	* 8 5/8 * 5½	24 14	1040 5750	500 w/2	gel	Surfa	temp.
7 7/8" * 8 5/8	* 8 5/8 * 5½ 8" and 5½" c	WEIGHT PER FOOT 24 14 asing left in	1040 5750	500 w/2 450 w/2 300	跌 gel 以 TVL-) cl"c"	Surfa 2220	temp.
7 7/8" * 8 5/8 #ell	* 8 5/8 * 5½ 8" and 5½" c originally	24 14	1040 5750	500 w/2 450 w/2 300	跌 gel 以 TVL-) cl"c"	Surfa 2220	temp.
7 7/8" * 8 5/8 #ell	* 8 5/8 * 5½ 8" and 5½" c originally	24 14 asing left in	1040 5750	500 w/2 450 w/2 300	跌 gel 以 TVL-) cl"c"	Surfa 2220	temp.
7 7/8" * 8 5/8 #ell their 1. Dri	* 8 5/8 * 5½ " and 5½" coriginally N.E. Eaton	asing left in drilled and Paragraph Well No. 18	1040 5750 hole &A by Texas P	500 w/2 450 w/2 300 acific	S gel S TVL- Cl"c"	Surfa 2220	temp.
7 7/8" * 8 5/8 #ell their 1. Dri	* 8 5/8 * 5½ " and 5½" coriginally N.E. Eaton	24 14 asing left in	1040 5750 hole &A by Texas P	500 w/2 450 w/2 300 acific	S gel S TVL- Cl"c"	Surfa 2220	temp.
7 7/8" * 8 5/8 #ell their l. Dri cem	* 8 5/8 * 5½ " and 5½" coriginally N.E. Eaton ll out ceme	asing left in drilled and Paragraphy well No. 18 nt plugs in 51 approx. 5100'	SETTING DEPTH 1040 5750 hole A by Texas P	300 w/2 450 w/2 300 acific	S gel S TVL- Cl"c"	Surfa 2220	temp.
7 7/8" * 8 5/8 #ell their 1. Dri cem 2. Tes	* 8 5/8 * 5½ " and 5½" coriginally N.E. Eaton ll out ceme ent plug @ t 5½" casin	asing left in drilled and Paragram well No. 18 nt plugs in 51 approx. 5100', g with 1000 ps	hole A by Texas P 14# casing if for 30 min	300 w/2 450 w/2 300 acific	S gel S TVL- Cl"c"	Surfa 2220	temp.
7 7/8" * 8 5/8 #ell their 1. Dri cem 2. Tes	* 8 5/8 * 5½ " and 5½" coriginally N.E. Eaton ll out ceme ent plug © t 5½" casin forate San	asing left in drilled and Paragram well No. 18 nt plugs in 59 approx. 5100', g with 1000 ps	hole A by Texas P 14# casing if for 30 minutes following:	300 w/2 450 w/2 300 acific	S gel S TVL- Cl"c"	Surfa 2220	temp.
7 7/8" * 8 5/8 #ell their 1. Dri cem 2. Tes	* 8 5/8 * 5½ " and 5½" coriginally N.E. Eaton ll out ceme ent plug © t 5½" casin forate San 4518 to 4	asing left in drilled and Paragram well No. 18 nt plugs in 51 approx. 5100' approx. 5100' approx. 524 w/4 jets/f	hole A by Texas P 14# casing if for 30 minutes following: Et.	300 w/2 450 w/2 300 acific	S gel S TVL- Cl"c"	Surfa 2220	temp.
7 7/8" * 8 5/8 #ell their 1. Dri cem 2. Tes	* 8 5/8 * 5½ " and 5½" coriginally N.E. Eaton " ll out ceme ent plug " t 5½" casin forate San 4518 to 4 4406 to 4	asing left in drilled and Paragram well No. 18 nt plugs in 50 approx. 5100' approx. 5100' approx. 524 w/4 jets/1496 w/2 jets/14	1040 5750 hole &A by Texas P 2" 14# casing si for 30 minuas following: ft.	300 w/2 450 w/2 300 acific	S gel S TVL- Cl"c"	Surfa 2220	temp.
7 7/8" * 8 5/8 #ell their 1. Dri cem 2. Tes	* 8 5/8 * 5½ 8" and 5½" coriginally N.E. Eaton ll out ceme ent plug © t 5½" casin forate San 4518 to 4 4406 to 4 4346 to 4	asing left in drilled and Paragram well No. 18 nt plugs in 50 approx. 5100' approx. 5100' approx. 524 w/4 jets/1354 w/4 w/4 jet	1040 5750 hole A by Texas P 14# casing for 30 minutes following: ft. ft.	300 w/2 450 w/2 300 acific	S gel S TVL- Cl"c"	Surfa 2220	temp.
7 7/8" * 8 5/8 #ell their 1. Dri cem 2. Tes 3. Per	* 8 5/8 * 5½ "and 5½" coriginally N.E. Eaton "Il out ceme ent plug © t 5½" casin forate San 4518 to 4 4406 to 4 4346 to 4 4236 to 4 at each zon	asing left in drilled and Paragram well No. 18 nt plugs in 50 approx. 5100' approx. 5100' approx. 524 w/4 jets/1496 w/2 jets/1496 w/4 jets/14	hole A by Texas P 14# casing if for 30 minutes following: ft. ft. ft. ft. ft.	acific to top utes.	Gown n	Surfa 2220	temp. surv.
* 8 5/8 * 8 5/8 * 8 1/8 * 8 5/8 * 8 1/8 * 8 5/8 * 8 1/8 * 8 5/8 * 8	* 8 5/8 * 5½ and 5½" coriginally N.E. Eaton ll out ceme ent plug © t 5½" casin forate San 4518 to 4 4406 to 4 4346 to 4 4236 to 4 at each zon	weight PER FOOT 24 14 asing left in drilled and Pa Well No. 18 nt plugs in 5 approx. 5100' g with 1000 ps Andres Zones a 524 w/4 jets/i 496 w/2 jets/i 354 w/4 jets/i e with 15% reg	hole A by Texas P 14# casing i for 30 minutes following: ft. ft. gular acid to	acific to top utes.	Gown n	Surfa 2220	temp. surv.
* 8 5/8 * 8 5/8 * 8 1/8 * 8 5/8 * 8 1/8 * 8 5/8 * 8 1/8 * 8 5/8 * 8	* 8 5/8 * 5½ and 5½" coriginally N.E. Eaton ll out ceme ent plug © t 5½" casin forate San 4518 to 4 4406 to 4 4346 to 4 4236 to 4 at each zon	weight PER FOOT 24 14 asing left in drilled and Pa Well No. 18 nt plugs in 5 approx. 5100' g with 1000 ps Andres Zones a 524 w/4 jets/i 496 w/2 jets/i 354 w/4 jets/i e with 15% reg	hole A by Texas P 14# casing i for 30 minutes following: ft. ft. gular acid to	acific to top utes.	Gown n	Surfa 2220	temp. surv.
7 7/8" * 8 5/8 #ell their 1. Dri cem 2. Tes 3. Per	* 8 5/8 * 5½ and 5½" coriginally N.E. Eaton ll out ceme ent plug © t 5½" casin forate San 4518 to 4 4406 to 4 4346 to 4 4236 to 4 at each zon	weight PER FOOT 24 14 asing left in drilled and Pa Well No. 18 nt plugs in 5 approx. 5100' g with 1000 ps Andres Zones a 524 w/4 jets/i 496 w/2 jets/i 354 w/4 jets/i e with 15% reg	hole A by Texas P 14# casing i for 30 minutes following: ft. ft. gular acid to	acific to top utes.	Gown n	Surfa 2220	temp. surv.
* 8 5/8 # 8 5/8 # 8 1. their 1. Dri cem 2. Tes 3. Per A. Tre IN ABOVE SPACE DESCRIBITION TIVE ZONE. GIVE BLOWGOT PREVENT I hereby certify that the information	* 8 5/8 * 5½ and 5½" coriginally N.E. Eaton ll out ceme ent plug © t 5½" casin forate San 4518 to 4 4406 to 4 4346 to 4 4236 to 4 at each zon	asing left in drilled and Paragrams. 5100's approx.	hole A by Texas P 14# casing if for 30 minutes for 30 minutes ft.	acific to top utes.	Gown n	Surfa 2220	temp. surv.
* 8 5/8 # 8 5/8 # 8 11 # 8 5/8 # 8 11 # 8 5/8 # 8 11 # 8 5/8 # 9 11 # 1	* 8 5/8 * 5½ and 5½" coriginally N.E. Eaton ll out ceme ent plug © t 5½" casin forate San 4518 to 4 4406 to 4 4346 to 4 4236 to 4 at each zon en process. an above is true and con con above is true	asing left in drilled and Paragrams. 5100's approx.	hole A by Texas P 14# casing i for 30 minutes following: ft. ft. gular acid to	acific to top utes.	Gown n	Surfa 2220	temp. surv.
* 8 5/8 # 8 5/8 # 8 1. their 1. Dri cem 2. Tes 3. Per A. Tre IN ABOVE SPACE DESCRIBITION TIVE ZONE. GIVE BLOWGOT PREVENT I hereby certify that the information	* 8 5/8 * 5½ and 5½" coriginally N.E. Eaton ll out ceme ent plug © t 5½" casin forate San 4518 to 4 4406 to 4 4346 to 4 4236 to 4 at each zon en process. an above is true and con con above is true	asing left in drilled and Paragrams. 5100's approx.	hole A by Texas P 14# casing if for 30 minutes for 30 minutes ft.	acific to top utes.	Gown n	Surfa 2220	temp. surv.
* 8 5/8 # 8 5/8 # 8 11 # 8 5/8 # 8 11 # 8 5/8 # 8 11 # 8 5/8 # 9 11 # 1	* 8 5/8 * 5½ and 5½" coriginally N.E. Eaton ll out ceme ent plug © t 5½" casin forate San 4518 to 4 4406 to 4 4346 to 4 4236 to 4 at each zon en process. an above is true and con con above is true	asing left in drilled and Paragrams. 5100's approx.	hole A by Texas P 14# casing if for 30 minutes for 30 minutes ft.	acific to top utes.	Gown n	Surfa 2220	temp. surv.
* 8 5/8 # 8 5/8 # 8 11 # 8 5/8 # 8 11 # 8 5/8 # 8 11 # 8 5/8 # 9 11 # 1	* 8 5/8 * 5½ and 5½ originally N.E. Eaton ll out ceme ent plug to the state of	asing left in drilled and Paragrams. 5100's approx.	hole A by Texas P 14# casing if for 30 minutes for 30 minutes ft.	acific to top utes.	Gown n	Surfa 2220	temp. surv.
* 8 5/8 # 8 5/8 # 8 11 # 8 5/8 # 8 11 # 8 5/8 # 8 11 # 8 5/8 # 9 11 # 1	* 8 5/8 * 5½ and 5½ originally N.E. Eaton ll out ceme ent plug to the state of	asing left in drilled and Paragrams. 5100's approx.	hole A by Texas P 14# casing if for 30 minutes for 30 minutes ft.	acific to top utes.	Gown n	Surfa 2220	temp. surv.

CII CONSCIURES. N. M. M. M.