11.00.			WAIGE	WELL RECORD				
<b>→</b>	OF WATER		Fraction		Sec	tion Number	Township Number	Range Number
County:	Rice		SE 1/4	NW 1/4	SE 1/4	2.6	T 20 S	R 8 E/W
Distance and	direction fro	om nearest town o	or city street ad	dress of well if loca	ited within city?			
. 3 Mile	es Sout	th of Lyo	$ns - 1\frac{1}{4}$	East				
2 WATER W	VELL OWNE	R: Rich W	inters					
RR#, St. Add	dress, Box #	# : RR 2					Board of Agriculture,	Division of Water Resources
		: Genese	o, Ks. 6	7444			Application Number:	
					50	# FLEVA	TION.	
AN "X" IN	SECTION E							3
	1 N							r 7/15/91
t i	i							
	NW	- NE						umping gpm
1	1							umping gpm
š w								n. to
<b>₹</b> "	!		ELL WATER TO	D BE USED AS:			8 Air conditioning 11	= -
ī L_	sw	XI X	1 Domestic	3 Feedlot			9 Dewatering 12	
	·" -	- *     '	2 Irrigation	4 Industrial	7 Lawn and g	arden only	0 Monitoring well	
1 1	i	l Wa	as a chemical/b	acteriological sampl	e submitted to De	epartment? Ye	es; if ye	s, mo/day/yr sample was sub
<u> </u>	S	mit	tted			Wat	er Well Disinfected? Yes	X No
TYPE OF I	BLANK CAS	SING USED:		5 Wrought iron	8 Concre	ete tile	CASING JOINTS: Glue	edX Clamped
1 Steel		3 RMP (SR)		6 Asbestos-Cemer				ded
X 2 PVC		4 ABS		7 Fiberglass			,	eaded
	diameter	· · · ·	to AC					. in. to ft.
				in., weight				No 2.5 8
		PERFORATION M			X 7 PV		10 Asbestos-cen	
1 Steel		3 Stainless ste	eel	5 Fiberglass		IP (SR)		/)
2 Brass	3	4 Galvanized	steel	6 Concrete tile	9 AB	S	12 None used (d	ppen hole)
SCREEN OR	PERFORA	TION OPENINGS	ARE:	5 Ga	uzed wrapped	2	8 Saw cut	11 None (open hole)
1 Contir	nuous slot	3 Mill s	lot	6 Wir	e wrapped		9 Drilled holes	
2 Louve	ered shutter	4 Key p	punched	7 Tor	ch cut		10 Other (specify)	
SCREEN-PER	RFORATED	INTERVALS:	From	4Ω ft. to	50	ft Fror	n ft.	toft.
			From	ft. to		ft., Fror	n ft.	toft.
CD(								
(nHA	AVEL PACK	INTERVALS:	From	20 <sub>ft to</sub>	50	ft From	n ft.	toft.
GH/	AVEL PACK	(INTERVALS:			50	ft., Fror	n ft.	
,			From	ft. to	50	ft., Fror ft., Fror	n ft.	to ft.
6 GROUT M	MATERIAL:	X <sub>1</sub> Neat cem	From nent 2	ft. to 2 Cement grout	5.0 3 Bento	ft., Fror ft., Fror nite 4	n ft. Other & . Holep.	to ft. Lug.
6 GROUT M Grout Interval	MATERIAL:	X 1 Neat cem	From 2 to 20.	ft. to 2 Cement grout	5.0 3 Bento	ft., Fror ft., Fror nite 4 to	n ft. Other & . Hole . p ft., From	to ft. Lug
GROUT M Grout Interval What is the n	MATERIAL: lls: From. nearest source	X 1 Neat cem 4 ft. ce of possible cor	From to 20. ntamination:	ft. to  2 Cement grout  ft., From	3 Bento	ft., Fror ft., Fror nite 4 to	n ft. Other & . Hole . p ft., From	to ft. Lug
6 GROUT M Grout Interval	MATERIAL: lls: From. nearest source	X 1 Neat cem  A ft.  ce of possible cor  4 Lateral li	rent 20. ntamination:	ft. to  Cement grout  ft., From  Pit privy	3 Bento	ft., Fror ft., Fror nite 4 to 10 Livest	n ft. Other & . Hole . p ft., From	to ft. Lug
6 GROUT M Grout Interval What is the n X 1 Septic 2 Sewer	MATERIAL: Ils: From . nearest source tank or lines	X 1 Neat cem  A ft. ce of possible cor 4 Lateral li 5 Cess po	rent 20. ntamination:	ft. to  Cement grout  ft., From  Pit privy  Sewage la	3 Bento	ft., Fror ft., Fror nite 4 to	n ft. Other & .Hole .p ft., From tock pens 14 storage 15 zer storage 16	to ft. Lug
6 GROUT M Grout Interval What is the n X 1 Septio 2 Sewer 3 Water	MATERIAL: Ils: From. nearest source tank or lines rtight sewer	X 1 Neat cem  A ft.  ce of possible cor  4 Lateral li  5 Cess po	rent 20. ntamination:	ft. to  Cement grout  ft., From  Pit privy	3 Bento	ft., Fror ft., Fror nite 4 to	m         ft.           Other & .Hole .p.	to ft. Lug
GROUT M Grout Interval What is the n X 1 Septic 2 Sewer 3 Water Direction from	MATERIAL: Ils: From. nearest source tank or lines rtight sewer	X 1 Neat cem A ft. ce of possible cor 4 Lateral li 5 Cess por lines 6 Seepage outh West	rent 2 to 20. ntamination: ines ol	ft. to  Cement grout  ft., From  Pit privy  Sewage la  Feedyard	3 Bento	ft., Fror ft., Fror nite 4 to	n ft. Other & Hole p ft., From	to ft. Lug ft. to ft. Abandoned water well Oil well/Gas well Other (specify below)
6 GROUT M Grout Interval What is the n X 1 Septio 2 Sewer 3 Water	MATERIAL: Ils: From. nearest source tank or lines rtight sewer	X 1 Neat cem A ft. ce of possible cor 4 Lateral li 5 Cess por lines 6 Seepage outh West	rent 20. ntamination:	ft. to  Cement grout  ft., From  Pit privy  Sewage la  Feedyard	3 Bento	ft., Fror ft., Fror nite 4 to	n ft. Other & Hole p ft., From	to ft. Lug ft. to ft. Abandoned water well Oil well/Gas well Other (specify below)
6 GROUT M Grout Interval What is the n X 1 Septic 2 Sewer 3 Water Direction from	MATERIAL: Ils: From. nearest source tank or lines rtight sewer m well? So	X 1 Neat cem A ft. ce of possible cor 4 Lateral li 5 Cess por lines 6 Seepage outh West	rent 2 to 20. ntamination: ines ol p pit	ft. to  Cement grout  ft., From  Pit privy  Sewage la  Feedyard	3 Bento	ft., Fror ft., Fror nite 4 to	n ft. Other & Hole p ft., From	to ft. Lug ft. to ft. Abandoned water well Oil well/Gas well Other (specify below)
GROUT M Grout Interval What is the n X 1 Septic 2 Sewel 3 Water Direction from	MATERIAL: Ils: From. nearest source tank or lines rtight sewer m well? So	X1 Neat cem 4ft. ce of possible cor 4 Lateral li 5 Cess po- lines 6 Seepage outh West	rent 2 to 20. ntamination: ines ol p pit	ft. to  Cement grout  ft., From  Pit privy  Sewage la  Feedyard	3 Bento	ft., Fror ft., Fror nite 4 to	n ft. Other & Hole p ft., From	to ft. Lug ft. to ft. Abandoned water well Oil well/Gas well Other (specify below)
GROUT M Grout Interval What is the n X 1 Septic 2 Sewer 3 Water Direction from FROM 0	MATERIAL: Ils: From . nearest source tank or lines rtight sewer m well? So TO 13	X 1 Neat cem A ft. ce of possible cor 4 Lateral li 5 Cess po	rent 2 to 20. ntamination: ines ol p pit	ft. to  Cement grout  ft., From  Pit privy  Sewage la  Feedyard	3 Bento	ft., Fror ft., Fror nite 4 to	n ft. Other & Hole p ft., From	to ft. Lug ft. to ft. Abandoned water well Oil well/Gas well Other (specify below)
GROUT M Grout Interval What is the n X 1 Septic 2 Sewer 3 Water Direction from FROM 0	MATERIAL: Ils: From . nearest source tank or lines rtight sewer m well? So TO 13	X1 Neat cem 4ft. ce of possible cor 4 Lateral li 5 Cess po- lines 6 Seepage outh West	rent 2 to 20. ntamination: ines ol p pit	ft. to  Cement grout  ft., From  Pit privy  Sewage la  Feedyard	3 Bento	ft., Fror ft., Fror nite 4 to	n ft. Other & Hole p ft., From	to ft. Lug ft. to ft. Abandoned water well Oil well/Gas well Other (specify below)
GROUT M Grout Interval What is the n X 1 Septic 2 Sewer 3 Water Direction from FROM 0	MATERIAL: Ils: From . nearest source tank or lines rtight sewer m well? So TO 13	X1 Neat cem 4ft. ce of possible cor 4 Lateral li 5 Cess po- lines 6 Seepage outh West	rent 2 to 20. ntamination: ines ol p pit	ft. to  Cement grout  ft., From  Pit privy  Sewage la  Feedyard	3 Bento	ft., Fror ft., Fror nite 4 to	n ft. Other & Hole p ft., From	to ft. Lug ft. to ft. Abandoned water well Oil well/Gas well Other (specify below)
GROUT M Grout Interval What is the n X 1 Septic 2 Sewer 3 Water Direction from FROM 0	MATERIAL: Ils: From . nearest source tank or lines rtight sewer m well? So TO 13	X1 Neat cem 4ft. ce of possible cor 4 Lateral li 5 Cess po- lines 6 Seepage outh West	rent 2 to 20. ntamination: ines ol p pit	ft. to  Cement grout  ft., From  Pit privy  Sewage la  Feedyard	3 Bento	ft., Fror ft., Fror nite 4 to	n ft. Other & Hole p ft., From	to ft. Lug ft. to ft. Abandoned water well Oil well/Gas well Other (specify below)
GROUT M Grout Interval What is the n X 1 Septic 2 Sewer 3 Water Direction from FROM 0	MATERIAL: Ils: From . nearest source tank or lines rtight sewer m well? So TO 13	X1 Neat cem 4ft. ce of possible cor 4 Lateral li 5 Cess po- lines 6 Seepage outh West	rent 2 to 20. ntamination: ines ol p pit	ft. to  Cement grout  ft., From  Pit privy  Sewage la  Feedyard	3 Bento	ft., Fror ft., Fror nite 4 to	n ft. Other & Hole p ft., From	to ft. Lug ft. to ft. Abandoned water well Oil well/Gas well Other (specify below)
GROUT M Grout Interval What is the n X 1 Septic 2 Sewel 3 Water Direction from FROM 0	MATERIAL: Ils: From . nearest source tank or lines rtight sewer m well? So TO 13	X1 Neat cem 4ft. ce of possible cor 4 Lateral li 5 Cess po- lines 6 Seepage outh West	rent 2 to 20. ntamination: ines ol p pit	ft. to  Cement grout  ft., From  Pit privy  Sewage la  Feedyard	3 Bento	ft., Fror ft., Fror nite 4 to	n ft. Other & Hole p ft., From	to ft. Lug ft. to ft. Abandoned water well Oil well/Gas well Other (specify below)
GROUT M Grout Interval What is the n X 1 Septic 2 Sewer 3 Water Direction from FROM 0	MATERIAL: Ils: From . nearest source tank or lines rtight sewer m well? So TO 13	X1 Neat cem 4ft. ce of possible cor 4 Lateral li 5 Cess po- lines 6 Seepage outh West	rent 2 to 20. ntamination: ines ol p pit	ft. to  Cement grout  ft., From  Pit privy  Sewage la  Feedyard	3 Bento	ft., Fror ft., Fror nite 4 to	n ft. Other & Hole p ft., From	to ft. Lug ft. to ft. Abandoned water well Oil well/Gas well Other (specify below)
GROUT M Grout Interval What is the n X 1 Septic 2 Sewer 3 Water Direction from FROM 0	MATERIAL: Ils: From . nearest source tank or lines rtight sewer m well? So TO 13	X1 Neat cem 4ft. ce of possible cor 4 Lateral li 5 Cess po- lines 6 Seepage outh West	rent 2 to 20. ntamination: ines ol p pit	ft. to  Cement grout  ft., From  Pit privy  Sewage la  Feedyard	3 Bento	ft., Fror ft., Fror nite 4 to	n ft. Other & Hole p ft., From	to ft. Lug ft. to ft. Abandoned water well Oil well/Gas well Other (specify below)
GROUT M Grout Interval What is the n X 1 Septic 2 Sewel 3 Water Direction from FROM 0	MATERIAL: Ils: From . nearest source tank or lines rtight sewer m well? So TO 13	X1 Neat cem 4ft. ce of possible cor 4 Lateral li 5 Cess po- lines 6 Seepage outh West	rent 2 to 20. ntamination: ines ol p pit	ft. to  Cement grout  ft., From  Pit privy  Sewage la  Feedyard	3 Bento	ft., Fror ft., Fror nite 4 to	n ft. Other & Hole p ft., From	to ft. Lug ft. to ft. Abandoned water well Oil well/Gas well Other (specify below)
GROUT M Grout Interval What is the n X 1 Septic 2 Sewer 3 Water Direction from FROM 0	MATERIAL: Ils: From . nearest source tank or lines rtight sewer m well? So TO 13	X1 Neat cem 4ft. ce of possible cor 4 Lateral li 5 Cess po- lines 6 Seepage outh West	rent 2 to 20. ntamination: ines ol p pit	ft. to  Cement grout  ft., From  Pit privy  Sewage la  Feedyard	3 Bento	ft., Fror ft., Fror nite 4 to	n ft. Other & Hole p ft., From	to ft. Lug ft. to ft. Abandoned water well Oil well/Gas well Other (specify below)
GROUT M Grout Interval What is the n X 1 Septic 2 Sewer 3 Water Direction from FROM 0	MATERIAL: Ils: From . nearest source tank or lines rtight sewer m well? So TO 13	X1 Neat cem 4ft. ce of possible cor 4 Lateral li 5 Cess po- lines 6 Seepage outh West	rent 2 to 20. ntamination: ines ol p pit	ft. to  Cement grout  ft., From  Pit privy  Sewage la  Feedyard	3 Bento	ft., Fror ft., Fror nite 4 to	n ft. Other & Hole p ft., From	to ft. Lug ft. to ft. Abandoned water well Oil well/Gas well Other (specify below)
GROUT M Grout Interval What is the n X 1 Septic 2 Sewer 3 Water Direction from FROM 0	MATERIAL: Ils: From . nearest source tank or lines rtight sewer m well? So TO 13	X1 Neat cem 4ft. ce of possible cor 4 Lateral li 5 Cess po- lines 6 Seepage outh West	rent 2 to 20. ntamination: ines ol p pit	ft. to  Cement grout  ft., From  Pit privy  Sewage la  Feedyard	3 Bento	ft., Fror ft., Fror nite 4 to	n ft. Other & Hole p ft., From	to ft. Lug ft. to ft. Abandoned water well Oil well/Gas well Other (specify below)
GROUT M Grout Interval What is the n X 1 Septic 2 Sewer 3 Water Direction from FROM 0	MATERIAL: Ils: From . nearest source tank or lines rtight sewer m well? So TO 13	X1 Neat cem 4ft. ce of possible cor 4 Lateral li 5 Cess po- lines 6 Seepage outh West	rent 2 to 20. ntamination: ines ol p pit	ft. to  Cement grout  ft., From  Pit privy  Sewage la  Feedyard	3 Bento	ft., Fror ft., Fror nite 4 to	n ft. Other & Hole p ft., From	to ft. Lug ft. to ft. Abandoned water well Oil well/Gas well Other (specify below)
GROUT M Grout Interval What is the n X 1 Septic 2 Sewer 3 Water Direction from FROM 0	MATERIAL: Ils: From . nearest source tank or lines rtight sewer m well? So TO 13	X1 Neat cem 4ft. ce of possible cor 4 Lateral li 5 Cess po- lines 6 Seepage outh West	rent 2 to 20. ntamination: ines ol p pit	ft. to  Cement grout  ft., From  Pit privy  Sewage la  Feedyard	3 Bento	ft., Fror ft., Fror nite 4 to	n ft. Other & Hole p ft., From	to ft. Lug ft. to ft. Abandoned water well Oil well/Gas well Other (specify below)
6 GROUT M. Grout Interval What is the n X 1 Septic 2 Sewer 3 Water Direction from FROM 0 13	MATERIAL: Ils: From. nearest source tank or lines rtight sewer m well? So TO 13 50	X1 Neat cem  Aft. ce of possible cor 4 Lateral li 5 Cess po- lines 6 Seepage outh West  Top Soi Sand	From  nent 2  to 20. Intamination: Intes Intel In	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Bento ft.	nite 4 to	n ft. Other & Hole .p	to ft. Lugft. toft. Abandoned water well Oil well/Gas well Other (specify below)  INTERVALS
GROUT M. Grout Interval What is the n X 1 Septic 2 Sewer 3 Water Direction from FROM 0 13	MATERIAL: Ils: From. nearest source tank or lines rtight sewer m well? So TO 13 50  CTOR'S OR	X1 Neat cem  Aft. ce of possible cor 4 Lateral li 5 Cess po- lines 6 Seepage outh West  Top Soi Sand	rom  nent 2  to 20.  ntamination:  ines  ol  pit  LITHOLOGIC L  1  CERTIFICATIO	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard .OG	3 Bento ft.  agoon  FROM	nite 4 to 10 Livest 11 Fuel s 12 Fertili 13 Insect How man	n ft. Other & Hole . p	to ft. Lug
GROUT M. Grout Interval What is the n X 1 Septic 2 Sewel 3 Water Direction from FROM 0 13	MATERIAL:  Ils: From.  nearest source tank or lines  rtight sewer  m well? So  13  50   CTOR'S OR  n (mo/day/ye	X1 Neat cem Att. ce of possible cor 4 Lateral li 5 Cess po- lines 6 Seepage outh West  Top Soi Sand	rent 2 to 20. ntamination: ines ines ines ines ines ines ines ines	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage Ia 9 Feedyard .OG	3 Bento ft.  agoon  FROM  was (1) constru	nite 4 to	n ft. Other & Hole . p	to ft. Lug ft. to ft. Abandoned water well Oil well/Gas well Other (specify below)
GROUT M Grout Interval What is the n X 1 Septic 2 Sewel 3 Water Direction from FROM 0 13  7 CONTRAC completed on Water Well C	MATERIAL: Ils: From . nearest source tank or lines rtight sewer m well? So TO 13 50  CTOR'S OR n (mo/day/ye	X1 Neat cem Aft. ce of possible cor 4 Lateral li 5 Cess po- lines 6 Seepage outh West  Top Soi Sand	rent 2 to 20. ntamination: ines ines ines ines ines ines ines ines	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage Ia 9 Feedyard .OG ON: This water well	3 Bento ft.  agoon  FROM  was (1) constru	nite 4 to	n ft. Other & Hole . p	to ft. Lug
GROUT M. Grout Interval What is the n X 1 Septic 2 Sewer 3 Water Direction from FROM 0 13  7 CONTRAC completed on Water Well Counder the bus	MATERIAL:  Ils: From .  nearest source tank  or lines  rtight sewer  n well? So  13  50   CTOR'S OR  n (mo/day/ye  Contractor's I  siness name	X1 Neat cem  A	rent 20.  ntamination: ines  ol pit  LITHOLOGIC L  CERTIFICATIO  91134	ft. to 2 Cement groutft., From 7 Pit privy 8 Sewage Ia 9 Feedyard .OG	3 Bento ft. agoon FROM	tt., Fror ft., F	n ft. Other & Hole . p	to ft. Lug