LOCATION OF WA									
	TER WELL:	Fraction		Sec	tion Number	Township	Number Number	Range N	lumber ∧
County: Rice		SE ¼		E 1/4	33	T 21	S	R 6	KW)
Distance and direction	from nearest town or	city street add	ress of well if locat	ted within city?					
6 miles nor	th and 1 west	of Hutchi	nson, KS						
WATER WELL ON	VNER: Equus	Beds Grou	ındwater Man	agement D	istrict	No. 2			
RR#, St. Address, Bo	_	ruce Stre					of Agriculture, D	Division of Wat	er Resources
City, State, ZIP Code			7056-1925			Applica	ation Number: ]	A\r	
LOCATE WELL'S I	OCATION WITH 4 D	EPTH OF CO	MPLETED WELL	20	ft. ELEVA	ATION:			
	N Dept		ater Encountered						
i	!   WEL		VATER LEVEL	. •					
NW	NE	•	est data: Well wa				•		1
	Est.		gpm: Well wa						
<u> </u>	l Bore	e Hole Diamete	er	o <b>2.0</b>	ft.,	and	in.	to	<b>.</b> ft.
* w   1	I WEL	LL WATER TO	BE USED AS:	5 Public water	r supply	8 Air condition	ning 11	njection well	
sw	!	1 Domestic	3 Feedlot	6 Oil field wa	ter supply	9 Dewatering	12 (	Other (Specify	below)
3w	1 3:	2 Irrigation	4 Industrial	7 Lawn and g	arden only	<b>★</b> 0 Monitoring	well,		
1   i	l <b>∡</b> Was	a chemical/ba	cteriological sample	submitted to De	epartment? Y	esNo.	X; If yes,	mo/day/yr san	nple was sub-
	S mitte	ed			Wa	ater Well Disinfe	ected? Yes	No X	
TYPE OF BLANK	CASING USED:	5	5 Wrought iron	8 Concre	ete tile	CASING	JOINTS: Glued		
★ Steel	3 RMP (SR)		Asbestos-Cement		(specify belo			<u>-</u> ed <i></i>	
X2 PVC	4 ABS	7	7 Fiberglass					ded.steel	
• • • • • • • • • • • • • • • • • • • •	r 2. steel in. to		•						
	land surface3								
	OR PERFORATION MA		ii, weight F.V.C.	X PV			Asbestos-ceme		
1 Steel	3 Stainless stee		5 Fiberglass		IP (SR)				
			•	9 AB			Other (specify)		
2 Brass	4 Galvanized st		6 Concrete tile		0		None used (op	,	an hala)
	RATION OPENINGS A			zed wrapped		8 Saw cut		11 None (op	en noie)
1 Continuous sl				wrapped		9 Drilled hol			
2 Louvered shu	, ,		7 Toro				ecify)		
SCREEN-PERFORAT			ft. to .						
	F		ft. to .		4 =		ft to	) <i></i>	ft.
		_							
GRAVEL PA		From	ft. to .		ft., Fro	om		)	ft.
GRAVEL PA	ACK INTERVALS: F	From	ft. to .		ft., Fro	om	ft. to	)	ft.
GROUT MATERIA	ACK INTERVALS: F  F  L: 1 Neat cemei	rom 2	ft. to ft. to ft. to ft. to	20 <b>№</b> Bento	ft., Frontie 4	om	ft. to		ft.
GROUT MATERIA	ACK INTERVALS: F	rom 2	ft. to ft. to ft. to ft. to	20 <b>№</b> Bento	ft., Frontie 4	om	ft. to		ft.
GROUT MATERIA Grout Intervals: Fro	ACK INTERVALS: F  F  L: 1 Neat cemei	rom 2	ft. to ft. to  Cement grout  ft., From	20	ft., Frontie 4	om	ft. to		ft.
GROUT MATERIA Grout Intervals: Fro	ACK INTERVALS: F  F L: 1 Neat cemei om 0ft. to	rom  nt 2 7 amination: r	ft. to ft. to  Cement grout  ft., From	20	ft., Fro ft., Fro nite 4 to	om Other ft., From	ft. to		ft.
GROUT MATERIA Grout Intervals: Fro What is the nearest s	ACK INTERVALS: F  F  L: 1 Neat cemel omQft. to ource of possible conta	rom  nt 2  o 7  amination: r  es	Cement grout  ft. to  Cement grout  ft., From  none observe  7 Pit privy	X <sup>8</sup> Bento	ft., Front, Fron	om Other Other From	ft. to ft. to	ft. to	ftft. er well
GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines	ACK INTERVALS: F  E. 1 Neat cemer  om 0 ft. to  ource of possible conta  4 Lateral line	rom 2 2 7 amination: res	Cement grout t., From	X <sup>8</sup> Bento	ft., Fro ft., Fro nite 4 to	om Other	ft. to ft. to	tt. to pandoned wate	ftft. er well
GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight see	ACK INTERVALS: F  F  L: 1 Neat cemer  om	rom 2 2 7 amination: res	tt. to  ft. to  ft. to  Cement grout  ft., From  none observe  7 Pit privy  8 Sewage la	X <sup>8</sup> Bento	nite 4 to	Other	ft. to ft. to	tt. to pandoned wate	ftft. er well
GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight see	ACK INTERVALS: F  E: 1 Neat cemer omQft. to ource of possible conta 4 Lateral line 5 Cess pool wer lines 6 Seepage p	rom 2 2 7 amination: res	Cement grout  ft. to  ft. to  Cement grout  ft., From  none observe  7 Pit privy  8 Sewage la  9 Feedyard	X <sup>8</sup> Bento	nite 4 to	om Other	ft. to ft. to	ft. to	ftft. er well
GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight set Direction from well? FROM TO	ACK INTERVALS: F  L: 1 Neat cemer om	rom  nt 2  o 7 amination: r es pit	Cement grout  ft. to ft. to ft. to  Cement grout  ft., From  One observe 7 Pit privy 8 Sewage la 9 Feedyard	X Bento	ft., Front, Fron	Other	14 At 15 Oi	ft. to	ftft. er well
GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight set Direction from well? FROM TO 0 3	ACK INTERVALS: F  L: 1 Neat cemer om	rom rit 2  c	Cement grout  ft. to  ft. to  Cement grout  ft., From  One observe  7 Pit privy  8 Sewage la  9 Feedyard  OG  andy	X Bento	ft., Front, Fron	Other	14 At 15 Oi	ft. to	ftft. er well
GROUT MATERIA Grout Intervals: Fro What is the nearest s  1 Septic tank 2 Sewer lines 3 Watertight set Direction from well? FROM TO 0 3 3 4	ACK INTERVALS: F  L: 1 Neat cemer om 0 ft. to ource of possible conta 4 Lateral line 5 Cess pool wer lines 6 Seepage p  LI brown soil, light gray	rom  nt 2  n. 7 amination: r es  pit  ITHOLOGIC LO clay, sa clay, sil	Cement grout  ft. to  ft. to  Cement grout  ft., From  One observe  7 Pit privy  8 Sewage la  9 Feedyard  OG  andy	X Bento	ft., Front, Fron	Other	14 At 15 Oi	ft. to	ftft. er well
GROUT MATERIA Grout Intervals: Fro What is the nearest s  1 Septic tank 2 Sewer lines 3 Watertight set Direction from well? FROM TO 0 3 3 4 4 6	ACK INTERVALS: F  L: 1 Neat cemer om 0ft. to ource of possible conta 4 Lateral line 5 Cess pool wer lines 6 Seepage p  LI brown soil, light gray tan clay, s	From  Int 2  Int 2  Int 2  Int 3  Int 4  Int 4  Int 5  Int 6  Int 6  Int 6  Int 7  Int 1  Int 7  Int	Cement grout ft. to ft. to Cement grout ft., From Pone observe 7 Pit privy 8 Sewage la 9 Feedyard OG Andy	X Bento	ft., Front, Fron	Other	14 At 15 Oi	ft. to	ftft. er well
GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight set Direction from well? FROM TO 0 3 3 4 4 6 6 10	ACK INTERVALS: F  L: 1 Neat cemer om. 0ft. to ource of possible conta 4 Lateral line 5 Cess pool wer lines 6 Seepage p  LI brown soil, light gray tan clay, s fine tan sa	rom  nt 2  nt 7  amination: r  es  ithologic Lo  clay, sa  clay, sil  silty  and, mixed	Cement grout ft. to ft. to Cement grout ft., From Pone observe 7 Pit privy 8 Sewage la 9 Feedyard OG Andy	X Bento	ft., Front, Fron	Other	14 At 15 Oi	ft. to	ftft. er well
GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight set Direction from well? FROM TO 0 3 3 4 4 6 6 10 10 17	ACK INTERVALS: F  L: 1 Neat cemer  cource of possible conta 4 Lateral line 5 Cess pool  wer lines 6 Seepage p  LI  brown soil, light gray  tan clay, s  fine tan sa  very fine t	ont 2  on 7  amination: r  es  ithologic Lo  clay, sa  clay, sil  silty  and, mixed  tan sand	Cement grout  ft. to ft. to ft. to  Cement grout  ft., From  none observe 7 Pit privy 8 Sewage la 9 Feedyard  OG  andy  Lty  d clay	X Bento	ft., Front, Fron	Other	14 At 15 Oi	ft. to	ftft. er well
GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight set Direction from well? FROM TO 0 3 3 4 4 6 6 10	ACK INTERVALS: F  L: 1 Neat cemer om. 0ft. to ource of possible conta 4 Lateral line 5 Cess pool wer lines 6 Seepage p  LI brown soil, light gray tan clay, s fine tan sa	ont 2  on 7  amination: r  es  ithologic Lo  clay, sa  clay, sil  silty  and, mixed  tan sand	Cement grout  ft. to ft. to ft. to  Cement grout  ft., From  none observe 7 Pit privy 8 Sewage la 9 Feedyard  OG  andy  Lty  d clay	X Bento	ft., Front, Fron	Other	14 At 15 Oi	ft. to	ftft. er well
GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight set Direction from well? FROM TO 0 3 3 4 4 6 6 10 10 17	ACK INTERVALS: F  L: 1 Neat cemer  cource of possible conta 4 Lateral line 5 Cess pool  wer lines 6 Seepage p  LI  brown soil, light gray  tan clay, s  fine tan sa  very fine t	ont 2  on 7  amination: r  es  ithologic Lo  clay, sa  clay, sil  silty  and, mixed  tan sand	Cement grout  ft. to ft. to ft. to  Cement grout  ft., From  none observe 7 Pit privy 8 Sewage la 9 Feedyard  OG  andy  Lty  d clay	X Bento	ft., Front, Fron	Other	14 At 15 Oi	ft. to	ftft. er well
GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight set Direction from well? FROM TO 0 3 3 4 4 6 6 10 10 17	ACK INTERVALS: F  L: 1 Neat cemer  cource of possible conta 4 Lateral line 5 Cess pool  wer lines 6 Seepage p  LI  brown soil, light gray  tan clay, s  fine tan sa  very fine t	ont 2  on 7  amination: r  es  ithologic Lo  clay, sa  clay, sil  silty  and, mixed  tan sand	Cement grout  ft. to ft. to ft. to  Cement grout  ft., From  none observe 7 Pit privy 8 Sewage la 9 Feedyard  OG  andy  Lty  d clay	X Bento	ft., Front, Fron	Other	14 At 15 Oi	ft. to	ftft. er well
GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight set Direction from well? FROM TO 0 3 3 4 4 6 6 10 10 17	ACK INTERVALS: F  L: 1 Neat cemer  cource of possible conta 4 Lateral line 5 Cess pool  wer lines 6 Seepage p  LI  brown soil, light gray  tan clay, s  fine tan sa  very fine t	ont 2  on 7  amination: r  es  ithologic Lo  clay, sa  clay, sil  silty  and, mixed  tan sand	Cement grout  ft. to ft. to ft. to  Cement grout  ft., From  none observe 7 Pit privy 8 Sewage la 9 Feedyard  OG  andy  Lty  d clay	X Bento	ft., Front, Fron	Other	14 At 15 Oi	ft. to	ftft. er well
GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight set Direction from well? FROM TO 0 3 3 4 4 6 6 10 10 17	ACK INTERVALS: F  L: 1 Neat cemer  cource of possible conta 4 Lateral line 5 Cess pool  wer lines 6 Seepage p  LI  brown soil, light gray  tan clay, s  fine tan sa  very fine t	ont 2  on 7  amination: r  es  ithologic Lo  clay, sa  clay, sil  silty  and, mixed  tan sand	Cement grout  ft. to ft. to ft. to  Cement grout  ft., From  none observe 7 Pit privy 8 Sewage la 9 Feedyard  OG  andy  Lty  d clay	X Bento	ft., Front, Fron	Other	14 At 15 Oi	ft. to	ftft. er well
GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight set Direction from well? FROM TO 0 3 3 4 4 6 6 10 10 17	ACK INTERVALS: F  L: 1 Neat cemer  cource of possible conta 4 Lateral line 5 Cess pool  wer lines 6 Seepage p  LI  brown soil, light gray  tan clay, s  fine tan sa  very fine t	ont 2  on 7  amination: r  es  ithologic Lo  clay, sa  clay, sil  silty  and, mixed  tan sand	Cement grout  ft. to ft. to ft. to  Cement grout  ft., From  none observe 7 Pit privy 8 Sewage la 9 Feedyard  OG  andy  Lty  d clay	X Bento	ft., Front, Fron	Other	14 At 15 Oi	ft. to	ftft. er well
GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight set Direction from well? FROM TO 0 3 3 4 4 6 6 10 10 17	ACK INTERVALS: F  L: 1 Neat cemer  cource of possible conta 4 Lateral line 5 Cess pool  wer lines 6 Seepage p  LI  brown soil, light gray  tan clay, s  fine tan sa  very fine t	ont 2  on 7  amination: r  es  ithologic Lo  clay, sa  clay, sil  silty  and, mixed  tan sand	Cement grout  ft. to ft. to ft. to  Cement grout  ft., From  none observe 7 Pit privy 8 Sewage la 9 Feedyard  OG  andy  Lty  d clay	X Bento	ft., Front, Fron	Other	14 At 15 Oi	ft. to	ftft. er well
GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight set Direction from well? FROM TO 0 3 3 4 4 6 6 10 10 17	ACK INTERVALS: F  L: 1 Neat cemer  cource of possible conta 4 Lateral line 5 Cess pool  wer lines 6 Seepage p  LI  brown soil, light gray  tan clay, s  fine tan sa  very fine t	ont 2  on 7  amination: r  es  ithologic Lo  clay, sa  clay, sil  silty  and, mixed  tan sand	Cement grout  ft. to ft. to ft. to  Cement grout  ft., From  none observe 7 Pit privy 8 Sewage la 9 Feedyard  OG  andy  Lty  d clay	X Bento	ft., Front, Fron	Other	14 At 15 Oi	ft. to	ftft. er well
GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight set Direction from well? FROM TO 0 3 3 4 4 6 6 10 10 17	ACK INTERVALS: F  L: 1 Neat cemer  cource of possible conta 4 Lateral line 5 Cess pool  wer lines 6 Seepage p  LI  brown soil, light gray  tan clay, s  fine tan sa  very fine t	ont 2  on 7  amination: r  es  ithologic Lo  clay, sa  clay, sil  silty  and, mixed  tan sand	Cement grout  ft. to ft. to ft. to  Cement grout  ft., From  none observe 7 Pit privy 8 Sewage la 9 Feedyard  OG  andy  Lty  d clay	X Bento	ft., Front, Fron	Other	14 At 15 Oi	ft. to	ftft. er well
GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight set Direction from well? FROM TO 0 3 3 4 4 6 6 10 10 17	ACK INTERVALS: F  L: 1 Neat cemer  cource of possible conta 4 Lateral line 5 Cess pool  wer lines 6 Seepage p  LI  brown soil, light gray  tan clay, s  fine tan sa  very fine t	ont 2  on 7  amination: r  es  ithologic Lo  clay, sa  clay, sil  silty  and, mixed  tan sand	Cement grout  ft. to ft. to ft. to  Cement grout  ft., From  none observe 7 Pit privy 8 Sewage la 9 Feedyard  OG  andy  Lty  d clay	X Bento	ft., Front, Fron	Other	14 At 15 Oi	ft. to	ftft. er well
GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight set Direction from well? FROM TO 0 3 3 4 4 6 6 10 10 17 17 20	ACK INTERVALS: F  L: 1 Neat cemer  cource of possible conta 4 Lateral line 5 Cess pool  wer lines 6 Seepage p  LI  brown soil, light gray  tan clay, s  fine tan sa  very fine t	ont 2 on 7 amination: res pit ITHOLOGIC LC clay, sa clay, sil silty and, mixed can sand clay, sand	Cement grout  ft. to  Cement grout  ft., From  none observe  7 Pit privy  8 Sewage la  9 Feedyard  OG  andy  Lty  d clay	Xº Bento ft. sd	nite 4 to	Other	14 At 15 Or 16 Or 17 PLUGGING IN	on ft. to	ft
GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight set Direction from well? FROM TO 0 3 3 4 4 6 6 10 10 17 17 20	ACK INTERVALS: F  L: 1 Neat cemer om 0 ft. to ource of possible conta 4 Lateral line 5 Cess pool wer lines 6 Seepage p  LI brown soil, light gray tan clay, s fine tan sa very fine t light tan c	es  int 2  int 2  int 7  es  int 1  es  int 2  int 7  es  int 1	Cement grout  ft. to  Cement grout  ft., From  none observe  7 Pit privy  8 Sewage la  9 Feedyard  OG  andy  Lty  d clay	XS Bento ft.  Ad goon  FROM  was (X) constru	nite 4 to 10 Lives 11 Fuel 12 Ferti 13 Insee How ma	Other	The fit to fit t	off. to pandoned wate l well/Gas well her (specify b	ft
GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight set Direction from well? FROM TO 0 3 3 4 4 6 6 10 10 17 17 20  7 CONTRACTOR'S completed on (mo/day	ACK INTERVALS: F  L: 1 Neat cemer com. 0 ft. to cource of possible conta 4 Lateral line 5 Cess pool wer lines 6 Seepage p  LI brown soil, light gray tan clay, s fine tan sa very fine t light tan c	ont 2  on 7  amination: res  pit  ITHOLOGIC LO  clay, sa  clay, sil  silty  and, mixed  can sand  clay, sand	Cement grout  ft. to  Cement grout  ft., From  Pone observe  7 Pit privy  8 Sewage la  9 Feedyard  CG  CAN  COG  COG  COG  COG  COG  COG  COG  CO	XS Bento ft.  cd  goon  FROM  was (X) constru	nite 4 to 10 Lives 11 Fuel 12 Ferti 13 Insee How ma TO  cted, (2) rec and this reco	Other	The state of the s	off. to  pandoned wate l well/Gas wellher (specify be)  ITERVALS  er my jurisdict owledge and be	ft
GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight set Direction from well? FROM TO 0 3 3 4 4 6 6 10 10 17 17 20  7 CONTRACTOR'S completed on (mo/day Water Well Contracto	ACK INTERVALS: F  L: 1 Neat cemer  Dm	ont 2  on 7  amination: res  pit  ITHOLOGIC LC  clay, sa  clay, silty  and, mixed  can sand  clay, sand	Cement grout  ft. to  ft. to  Cement grout  ft., From  none observe  7 Pit privy  8 Sewage la  9 Feedyard  OG  andy  Lty  d clay  N: This water well  This Water water	XS Bento ft.  cd  goon  FROM  was (X) constru	tt., Fronte, F	Other	The state of the s	off. to  pandoned wate l well/Gas wellher (specify be)  ITERVALS  er my jurisdict owledge and be	ft
GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight set Direction from well? FROM TO 0 3 3 4 4 6 6 10 10 17 17 20  TONTRACTOR'S completed on (mo/day Water Well Contracto under the business na	ACK INTERVALS: F  L: 1 Neat cemer  Dm	centification  centif	Cement grout  ft. to  ft. to  Cement grout  ft., From  none observe  7 Pit privy  8 Sewage la  9 Feedyard  OG  andy  Lty  It clay  N: This water well  This Wat	Well Record was	nite 4 to	Other	3) plugged under best of my known in 1/27/2	or ft. to pandoned wate I well/Gas well her (specify b	ft