<b>EOCATION</b> (	05 14/4 750 14/51 1	<b>F</b>	WELL RECORD F	orm WWC-5				A1 1
	OF WATER WELL:	Fraction		1	tion Number	Township Number	1	Number
	Pratt		SW 14 SW		3	т 29 9	S   R 12	2 E/W
	lirection from nearest to							
36	= 3%N	YRE OF	19 Jan 19	<u>L, KS</u>				
WATER WE	ELL OWNER: Bered	dco Drilling				_		
R#, St. Addre	ess, Box # : Wichi	ita,Kansas				Board of Agricul	ture, Division of Wa	ater Resource
ty, State, ZIP		- · · · · • · · ·		Leas <b>e:</b> H	lerman Ecl	cell Application Num	ber:	
LOCATE WE	ELL'S LOCATION WITH	DEPTH OF COM						
AN "X" IN S	SECTION BOX:							
	· · ·	1				ace measured on mo/d		•
	i	1	-					-
N	W NE	1 1				er hou		
						er hou		
w	<u> </u>	Bore Hole Diameter	$\mathcal{L}$ $\mathcal{L}$ . $\mathcal{L}$ in. to .		ft., a	nd	in. to	<b>.</b>
" [		WELL WATER TO	BE USED AS: 5	Public water	r supply 8	Air conditioning	11 Injection well	
		1 Domestic	3 Feedlot 6	Oil field wa	ter supply	Dewatering	12 Other (Specif	y below)
5	W   St	2 Irrigation	4 Industrial 7	Lawn and g	arden only 10	Observation well		
X	:   :	Was a chemical/bac	teriological sample su	bmitted to De	epartment? Yes	NoX;	lf ves, mo/day/yr sa	ample was su
	·	mitted			•	er Well Disinfected? Y		
TYPE OF B	LANK CASING USED:		Wrought iron	8 Concre		CASING JOINTS:		mned
			<b>3</b>				Welded	-
1 Steel	3 RMP (S	,	Asbestos-Cement		(specify below)			
2)PVC	≠ <sup>4 ABS</sup>	120	Fiberglass				Threaded	
ınk casing di	iameter 5	in. to				ft., Dia		
sing height a	above land surface	<i>f.</i> ← in.	, weight	_		. Wall thickness or gau	ige No	l <del>-4.</del>
PE OF SCR	REEN OR PERFORATIO	ON MATERIAL:		(PPV	С	10 Asbestos	-cement	
1 Steel	3 Stainles	ss steel 5	Fiberglass	8 RM	IP (SR)	11 Other (sp	ecify)	· · · · · · · · · · · · · · · · · · ·
2 Brass	4 Galvani	zed steel 6	Concrete tile	9 AB	S	12 None use	ed (open hole)	
REEN OR F	PERFORATION OPENIA	NGS ARE:	5 Gauzeo	wrapped	(	8)Saw cut	11 None (o	pen hole)
1 Continu	uous slot 3 M	Mill slot	6 Wire w	rapped	`	9 Drilled holes		
		Key punched	7 Torch			10 Other (specify)		•
	FORATED INTERVALS:							
JALLIN-F CHI	TORATED INTERVALS.		<b>7. </b>					
		Erom	ft to					
ODAN	ALL DACK INTERVALO		ft. to	, ,	ft., From		. ft. to	
GRAV	VEL PACK INTERVALS	: From/.	2 ft. to	, ,	ft., From		. ft. to	
		: From /.( From	2 ft. to ft. to	160	ft., From ft., From ft., From		ft. to ft. to ft. to	
GROUT MA	TERIAL: 1 Neat	From Cement (2)	ft. to  ft. to  Cement grout	16.0 3 Bento	ft., From ft., From ft., From	Dither	ft. to ft. to ft. to	
GROUT MA	TERIAL: 1 Neat	From Cement (2)	ft. to  ft. to  Cement grout	16.0 3 Bento	ft., From ft., From ft., From	Other	ft. to	
GROUT MA	TERIAL: 1 Neat	From Cement (2)	ft. to ft. to  Cement grout ft., From	16.0 3 Bento	ft., From ft., From ft., From ft., From nite 4 0	Other	ft. to	
GROUT MA	TERIAL: 1 Neat: FromO	From Cement (2)	ft. to  ft. to  Cement grout	16.0 3 Bento	ft., From ft., From ft., From ft., From nite 4 0	Other	ft. to	
GROUT MA out Intervals:	TERIAL: 1 Neat : FromO arest source of possible tank 4 Late	ral lines	ft. to ft. to  Cement grout ft., From	3 Bento ft.	tt., From ft., From ft., From ft., From nite 4 0 to	Other	ft. to	
GROUT MA out Intervals: nat is the nea 1 Septic 1 2 Sewer	TERIAL: 1 Neat : FromO arest source of possible tank 4 Late	From  cement ft. to . /O  contamination: caral lines s pool	Cement grout  ft., from  7 Pit privy	3 Bento ft.	tt., From ft., From ft., From ft., From ft.	othertt., Fromock pens	ft. to	
GROUT MA out Intervals: nat is the nea 1 Septic t 2 Sewer 3 Waterti	TERIAL: 1 Neat : FromO arest source of possible tank 4 Late lines 5 Cess ght sewer lines 6 Seep	From  cement ft. to . /O  contamination: caral lines s pool	ft. to  ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lagor	3 Bento ft.	tt., From ft., From ft., From ft., From ft.	Other	ft. to	
GROUT MA out Intervals: nat is the nea 1 Septic 1 2 Sewer 3 Waterti,	TERIAL: 1 Neat : FromO arest source of possible tank 4 Late lines 5 Cess ght sewer lines 6 Seep	From  cement ft. to . /O  contamination: caral lines s pool	ft. to  ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lagor 9 Feedyard	3 Bento ft.	ft., From ft., From ft., From nite 4 0 to	other	ft. to	
GROUT MA out Intervals: nat is the nea 1 Septic 1 2 Sewer 3 Waterting	TERIAL: 1 Neat: FromO arest source of possible tank 4 Late lines 5 Cessight sewer lines 6 Seepwell?	From  cement ft. to . / O  contamination: eral lines s pool page pit  LITHOLOGIC LO	ft. to  ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lagor 9 Feedyard	3 Bento ft.	ft., From ft., From ft., From nite 4 ( to	other	ft. to	
GROUT MA out Intervals: nat is the nea 1 Septic 1 2 Sewer 3 Watertinection from ROM 0	TERIAL: 1 Neat: FromO arest source of possible tank 4 Late lines 5 Cessight sewer lines 6 Seepwell? TO 2	From  cement ft. to	ft. to  ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lagor 9 Feedyard	3 Bento ft.	ft., From ft., From ft., From nite 4 ( to	other	ft. to	
GROUT MA but Intervals: nat is the ner 1 Septic 1 2 Sewer 3 Waterti rection from ROM 0 2	TERIAL: 1 Neat: From	ral lines s pool page pit  LITHOLOGIC LO  The capacitation:  LITHOLOGIC LO  The capacitation is page pit to the capacitation i	ft. to  ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lagor 9 Feedyard	3 Bento ft.	ft., From ft., From ft., From nite 4 ( to	other	ft. to	
GROUT MA but Intervals: nat is the ner 1 Septic 1 2 Sewer 3 Watertig rection from 1 ROM 0 2 8	TERIAL: 1 Neat: FromO arest source of possible tank 4 Late lines 5 Cessight sewer lines 6 Seepwell? TO 2	From	ft. to  ft. to  ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lagor  9 Feedyard	3 Bento ft.	tt., From ft., From ft., From ft., From ft. ft., From ft.	Other	ft. to	
GROUT MA out Intervals: nat is the nea 1 Septic 1 2 Sewer 3 Watertig rection from ROM 0 2 8 76	TERIAL: 1 Neat: FromC arest source of possible tank 4 Late lines 5 Cessight sewer lines 6 Seepwell? TO 2 0/ Soil, to 8 0/ Sandy to 76 0/ Clay, to 92 1/ Sand, fi	From  cement ft. to/O contamination: cal lines s pool page pit  LITHOLOGIC LO cop an clay an ine to coarse	ft. to  ft. to  ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lagor  9 Feedyard	3 Bento ft.	tt., From ft., From ft., From ft., From ft. ft., From ft.	Other	ft. to	
GROUT MA out Intervals: nat is the ner 1 Septic 1 2 Sewer 3 Watertigrection from FROM 0 2 8 76 91	TERIAL: 1 Neat: FromO arest source of possible tank 4 Late lines 5 Cest ght sewer lines 6 Seep well? TO 2 0/ Soil, to 8 0/ Sandy to 76 0/ Clay, to 1040/Clay, to 1	From  cement ft. to/O contamination: eral lines s pool page pit  LITHOLOGIC LO contamination an clay an ine to coarae an	ft. to  ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lagor 9 Feedyard  G  and fine to	3 Bento ft.	tt., From ft., From ft., From ft., From ft. ft., From ft.	Other	ft. to	
GROUT MA out Intervals: nat is the nei 1 Septic 1 2 Sewer 3 Watertinection from FROM 0 2 8 76 91 104	TERIAL: 1 Neat: From O arest source of possible tank 4 Late lines 5 Cest ght sewer lines 6 Seep well? TO 2 0/Soil, to 8 92/7 Sandy to 76 9/Clay, to 1040/Clay, to 120/7 Sand, co	From  cement  ft. to . /O  contamination:  ral lines s pool page pit  LITHOLOGIC LO  op an clay an ine to coarae an oarse and ver	ft. to  ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lagor 9 Feedyard  G  and fine to	3 Bento ft.	tt., From ft., From ft., From ft., From ft. ft., From ft.	Other	ft. to	
GROUT MA but Intervals: nat is the nea 1 Septic 1 2 Sewer 3 Watertig ection from ROM 0 2 8 76 91 104 120	TERIAL: 1 Neat: FromO arest source of possible tank 4 Late lines 5 Cest ght sewer lines 6 Seep well? TO 2 0/ Soil, to 8 0/ Sandy to 76 0/ Clay, to 1040/Clay, to 1	From  cement  ft. to . /O  contamination:  ral lines s pool page pit  LITHOLOGIC LO  op an clay an ine to coarae an oarse and ver	ft. to  ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lagor 9 Feedyard  G  and fine to	3 Bento ft.	tt., From ft., From ft., From ft., From ft. ft., From ft.	Other	ft. to	
GROUT MA out Intervals: lat is the nea 1 Septic 1 2 Sewer 3 Watertine ection from ROM 0 2 8 76 91 104	TERIAL: 1 Neat: From O arest source of possible tank 4 Late lines 5 Cest ght sewer lines 6 Seep well? TO 2 0/Soil, to 8 92/7 Sandy to 76 9/Clay, to 1040/Clay, to 120/7 Sand, co	rom/( From  cement  ft. to/O  contamination: eral lines s pool page pit  LITHOLOGIC LO  op an clay an ine to coarse an oarse and ver an and gray	ft. to  ft. to  ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lagor 9 Feedyard  G  and fine to  y coarse grav	3 Bento ft.	tt., From ft., From ft., From ft., From ft. ft., From ft.	Other	ft. to	
GROUT MA out Intervals: lat is the nea 1 Septic 1 2 Sewer 3 Watertie ection from ROM 0 2 8 76 91 104 120	TERIAL: 1 Neat: From C	rom/( From  cement  ft. to/O  contamination: eral lines s pool page pit  LITHOLOGIC LO  op an clay an ine to coarse an oarse and ver an and gray	ft. to  ft. to  ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lagor 9 Feedyard  G  and fine to  y coarse grav	3 Bento ft.	tt., From ft., From ft., From ft., From ft. ft., From ft.	Other	ft. to	
GROUT MA out Intervals: lat is the nea 1 Septic 1 2 Sewer 3 Watertie ection from ROM 0 2 8 76 91 104 120	TERIAL: 1 Neat: From C	rom/( From  cement  ft. to/O  contamination: eral lines s pool page pit  LITHOLOGIC LO  op an clay an ine to coarse an oarse and ver an and gray	ft. to  ft. to  ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lagor 9 Feedyard  G  and fine to  y coarse grav	3 Bento ft.	tt., From ft., From ft., From ft., From ft. ft., From ft.	Other	ft. to	
GROUT MA out Intervals: at is the nea 1 Septic to 2 Sewer 3 Watertie ection from ROM 0 2 8 76 91 104 120	TERIAL: 1 Neat: From C	rom/( From  cement  ft. to/O  contamination: eral lines s pool page pit  LITHOLOGIC LO  op an clay an ine to coarse an oarse and ver an and gray	ft. to  ft. to  ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lagor 9 Feedyard  G  and fine to  y coarse grav	3 Bento ft.	tt., From ft., From ft., From ft., From ft. ft., From ft.	Other	ft. to	
GROUT MA out Intervals: lat is the nea 1 Septic 1 2 Sewer 3 Watertie ection from ROM 0 2 8 76 91 104 120	TERIAL: 1 Neat: From C	rom/( From  cement  ft. to/O  contamination: eral lines s pool page pit  LITHOLOGIC LO  op an clay an ine to coarse an oarse and ver an and gray	ft. to  ft. to  ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lagor 9 Feedyard  G  and fine to  y coarse grav	3 Bento ft.	tt., From ft., From ft., From ft., From ft. ft., From ft.	Other	ft. to	
GROUT MA out Intervals: lat is the nea 1 Septic 1 2 Sewer 3 Watertie ection from ROM 0 2 8 76 91 104 120	TERIAL: 1 Neat: From C	rom/( From  cement  ft. to/O  contamination: eral lines s pool page pit  LITHOLOGIC LO  op an clay an ine to coarse an oarse and ver an and gray	ft. to  ft. to  ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lagor 9 Feedyard  G  and fine to  y coarse grav	3 Bento ft.	tt., From ft., From ft., From ft., From ft. ft., From ft.	Other	ft. to	
GROUT MA but Intervals: nat is the nea 1 Septic 1 2 Sewer 3 Watertig ection from ROM 0 2 8 76 91 104 120	TERIAL: 1 Neat: From C	rom/( From  cement  ft. to/O  contamination: eral lines s pool page pit  LITHOLOGIC LO  op an clay an ine to coarse an oarse and ver an and gray	ft. to  ft. to  ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lagor 9 Feedyard  G  and fine to  y coarse grav	3 Bento ft.	tt., From ft., From ft., From ft., From ft. ft., From ft.	Other	ft. to	
GROUT MA but Intervals: nat is the nea 1 Septic 1 2 Sewer 3 Waterti ection from ROM 0 2 8 76 91 104 120	TERIAL: 1 Neat: From C	rom/( From  cement  ft. to/O  contamination: eral lines s pool page pit  LITHOLOGIC LO  op an clay an ine to coarse an oarse and ver an and gray	ft. to  ft. to  ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lagor 9 Feedyard  G  and fine to  y coarse grav	3 Bento ft.	tt., From ft., From ft., From ft., From ft. ft., From ft.	Other	ft. to	
GROUT MA out Intervals: nat is the ner 1 Septic 1 2 Sewer 3 Waterti rection from 1 FROM 0 2 8 76 91 104 120 140	TERIAL:  From  arest source of possible tank  lines  5 Cess ght sewer lines  6 Seep well?  TO  2 O/ Soil, to  8 O/ Sandy ta  76 O/ Clay, ta  1040/Clay, ta  140 S/ Clay, ta  160 / Zsand, ca	rom/( From  cement  ft. to/O  contamination: cral lines s pool page pit  LITHOLOGIC LO  op an clay an ine to coarse an oarse and ver an and gray oarse and coa	Cement grout  ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lagor 9 Feedyard  G  and fine to y coarse grave  rse gravel	3 Bento ft.	ft., From ft., F	Other	ft. to	ter well below)
GROUT MA out Intervals: hat is the nei 2 Sewer 3 Waterti rection from ROM 0 2 8 76 91 104 120 140	TERIAL:  FromC  arest source of possible tank  4 Late lines  5 Cess ght sewer lines  6 Seep well?  TO  2 O/ Soil, to  8 O/ Sandy to  76 O/ Clay, to  1040/Clay, to  140 S/ Clay, to  140 S/ Clay, to  160 / Sand, co	From  Cement  It to	ft. to  ft. to  ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lagor 9 Feedyard  G  and fine to y coarse grav  rse gravel	3 Bento ft.  The second of the	ft., From ft., F	Other	ft. to	tter well below)
GROUT MA out Intervals: nat is the ner 1 Septic for the second of the se	TERIAL:  FromC  arest source of possible tank  4 Late lines  5 Cess ght sewer lines  6 Seep well?  TO  2 O/ Soil, to  8 O/ Sandy to  76 O/ Clay, to  1040/Clay, to  140 S/ Clay, to  140 S/ Clay, to  160 / Sand, co	From  Cement  It to	ft. to  ft. to  ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lagor 9 Feedyard  G  and fine to y coarse grav  rse gravel	3 Bento ft.  The second of the	ft., From ft., F	Other	ft. to	tter well below)
GROUT MA but Intervals: nat is the ner 1 Septic for 2 Sewer 3 Watertig ection from ROM 0 2 8 76 91 104 120 140  CONTRACT impleted on (i	TERIAL:  1 Neat From  arest source of possible tank 4 Late lines 5 Cess ght sewer lines 6 Seep well?  TO 2	rement (2) ft. to 10 contamination: cral lines s pool page pit  LITHOLOGIC LO con an clay an ine to coarse an oarse and ver an and gray oarse and coa	ft. to  ft. to  ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lagor 9 Feedyard  G  and fine to y coarse grave  rse gravel	3 Bento ft.  The second of the	tt., From ft., F	Other	ft. to	tter well below)
GROUT MA but Intervals: lat is the ner 1 Septic 1 2 Sewer 3 Watertisection from ROM 0 2 8 76 91 104 120 140  CONTRACT Inpleted on (itter Well Contract)	TERIAL:  1 Neat From  arest source of possible tank 4 Late lines 5 Cess ght sewer lines 6 Seep well?  TO 2	From  Cement  It to /O  contamination:  ral lines s pool page pit  LITHOLOGIC LO  op an clay an ine to coarae an oarse and ver an and gray oarse and coa  ER'S CERTIFICATION 29 DEC 83 325	ft. to  ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lagor 9 Feedyard  G  and fine to y coarse grav  rse gravel	3 Bento ft.  The second of the	tt., From ft., F	other  ft., From  ck pens  orage er storage cide storage / feet?  LITH  structed, or (3) plugged is true to the best of in (mo/day/yr)	ft. to	tter well ell below)