	. WATER WELL RECORD	Form WWC-5	KSA 82a		
1 LOCATION OF WATER WELL:	Fraction	<sup>14</sup>	tion Number	1 '	
County: GeAr V Distance and direction from nearest town	NE 1/4 NE 1/4 S	ated within city?	10	T 12	(S) R 6 (B
Hwy 57 EAST of I	unction City 5	Miles to	CLARI	15 CReel	The CLARKERS
2 WATER WELL OWNER: SC +	LOA ERICHSENI				
RR#, St. Address, Box # : R+2	00XX-3	er en			griculture, Division of Water Res
City, State, ZIP Code : JUNC	tion City, KS	66441		Application	
3 LOCATE WELL'S LOCATION WITH 4	DEPTH OF COMPLETED WELL ppth(s) Groundwater Encountered	1.20	. ft. ELEVA	TION:	
	ELL'S STATIC WATER LEVEL				
A I I V		W.			
acro cas NW cas uses (45 cm NE cas cas					hours pumping
	st. Yield . 5 gpm: Well v				
W E BO	ore Hole Diameter $\mathscr{E}$ in.	to / Z. Q.		and	, in. to
	ELL WATER TO BE USED AS:	5 Public wate		•	11 Injection well
SW - SE	1 Domestic 3 Feedlot	6 Oil field wat			12 Other (Specify below
	2 Irrigation 4 Industrial	_	-		
	as a chemical/bacteriological samp	ole submitted to De	epartment? Y	esNo	; If yes, mo/day/yr sample w
у выполнения поличения по	itted		Wa		Yes No
5 TYPE OF BLANK CASING USED:	5 Wrought iron	8 Concre	ete tile	CASING JOI	NTS: Glued Clamped
1 Steel 3 RMP (SR)	6 Asbestos-Ceme	ent 9 Other	(specify belo	w)	Welded
(2 PVC) 4 ABS	7 Fiberglass	, , , , , , ,			Threaded
Blank casing diameter in.		in. to		ft Dia	in. to
Casing height above land surface					
TYPE OF SCREEN OR PERFORATION I		O PV	- Steme		estos-cement
1 Steel 3 Stainless s		8 RM	and the same of th		er (specify)
2 Brass 4 Galvanized	•	9 AB			e used (open hole)
SCREEN OR PERFORATION OPENINGS			3	8 Saw cut	11 None (open hole
	and the same of th	auzed wrapped			11 None (open non
The state of the s		ire wrapped		9 Drilled holes	
2 Louvered shutter 4 Key		orch cut	e, me		")
SCREEN-PERFORATED INTERVALS:	From	o l. M. C y .	π., Fro	m	, π. το
	From	o	ft., Fro	m	, , , , . ft. to
GRAVEL PACK INTERVALS:	From $\mathcal{Q}$ . $\mathcal{O}$ ft. t	o <i>I.Q. Q</i>	ft., Fro	m	ft. to
	From $2.0.$ ft. t	o <i>I.Q. Q</i>	ft., Fro	m	ft. to
6 GROUT MATERIAL: 1 Neat cer	From 2.0 ft. t From ft. t nent 2 Cement grout	o / 2	ft., Fro	om	ft. to
6 GROUT MATERIAL: 1 Neat cer Grout Intervals: From	From         2.0         ft. t           From         ft. t           ment         2 Cement grout           to         2.0         ft., From	o / 2	ft., Fro ft., Fro nite Empla to	om Othologo ft., From	ft. to
6 GROUT MATERIAL: 1 Neat cer	From 2.0 ft. t  From ft. t  ment 2 Cement grout  to 2.7 ft., From  ontamination:	0 /.2 .0 0 3 Bento	ft., Fro ft., Fro nite Empla to	om	ft. to ft.
6 GROUT MATERIAL: 1 Neat cer Grout Intervals: From	From 2.0 ft. t  From ft. t  nent 2 Cement grout  to	0 /.2 .0 0 3 Bento	ft., Front, ft., Front, ft., Front, ft., Front, ft., front, ft., front, ft., ft., ft., ft., ft., ft., ft., ft	om Othologo ft., From	ft. to
6 GROUT MATERIAL: 1 Neat cer Grout Intervals: From	From	3 Bento	ft., Front, Fron	om Other ft., From stock pens	ft. to ft.
6 GROUT MATERIAL: 1 Neat cer Grout Intervals: From	From	3 Bento ft.	ft., Front, Fron	om Mither	ft. to ft
GROUT MATERIAL:  1 Neat cer Grout Intervals: From	From	3 Bento ft.	to	om	ft. to
GROUT MATERIAL:  1 Neat cer Grout Intervals: From	From	o / 2	to	om  Office	ft. to
GROUT MATERIAL:  1 Neat cer Grout Intervals: From	From	o /	to	om  Office	ft. to
GROUT MATERIAL:  1 Neat cer Grout Intervals: From	From	o / 2	to	om  Office	ft. to
GROUT MATERIAL:  Grout Intervals: FromOft.  What is the nearest source of possible continuous from the source of possible continu	From	o / 2	to	om  Office	ft. to
GROUT MATERIAL:  1 Neat cer Grout Intervals: From	From	o / 2	to	om  Office	ft. to
GROUT MATERIAL:  1 Neat cer Grout Intervals: From	From	o / 2	to	om  Office	ft. to
GROUT MATERIAL:  Grout Intervals: From	From 2.0 ft. t  From ft. t  ment 2 Cement grout  to 2.0 ft., From  ontamination: lines 7 Pit privy  pool 8 Sewage  ge pit 9 Feedyar  FAST  LITHOLOGIC LOG  OIL  OCLAY  ShALE  FONE	o / 2	to	om  Office	ft. to
GROUT MATERIAL:  1 Neat cer Grout Intervals: From	From 20 ft. t  From ft. t  ment 2 Cement grout  to 20 ft., From  ontamination: lines 7 Pit privy  sool 8 Sewage le pit 9 Feedyar  LITHOLOGIC LOG  OIL  OCLAY  Shale  Toke  T	o / 2	to	om  Office	ft. to
GROUT MATERIAL:  Grout Intervals: FromOft.  What is the nearest source of possible continuous from the source of possible continu	From 20	o / 2	to	om  Office	ft. to
GROUT MATERIAL:  Grout Intervals:  From.  Oft.  What is the nearest source of possible continued in the source of possible continued in	From 20 ft. t  From ft. t  ment 2 Cement grout  to 20 ft., From  ontamination: lines 7 Pit privy  sool 8 Sewage le pit 9 Feedyar  LITHOLOGIC LOG  OIL  OCLAY  Shale  Toke  T	o / 2	to	om  Office	ft. to
GROUT MATERIAL:  Grout Intervals: FromOft.  What is the nearest source of possible continuous from the source of possible continu	From 20	o / 2	to	om  Office	ft. to
GROUT MATERIAL:  Grout Intervals:  From.  Oft.  What is the nearest source of possible continued in the possible contin	From 20 ft. t  From ft. t  From ft. t  ment 2 Cement grout  to 20 ft., From  ontamination: lines 7 Pit privy  sool 8 Sewage  ge pit 9 Feedyar  EAST  LITHOLOGIC LOG  OIL  Shale  Shale  Shale  Shale  Shale  Shale	o / 2	to	om  Office	ft. to
GROUT MATERIAL:  Grout Intervals:  From.  What is the nearest source of possible continued in the nearest sour	From 20	o / 2	to	om  Office	ft. to
GROUT MATERIAL:  Grout Intervals: FromOft.  What is the nearest source of possible continuous from the source of possible continu	From 20 ft. t  From ft. t  From ft. t  ment 2 Cement grout  to 20 ft., From  ontamination: lines 7 Pit privy  sool 8 Sewage  ge pit 9 Feedyar  EAST  LITHOLOGIC LOG  OIL  Shale  Shale  Shale  Shale  Shale  Shale	o / 2	to	om  Office	ft. to
GROUT MATERIAL:  Grout Intervals:  From.  What is the nearest source of possible continued in the continued	From 20 ft. t  From ft. t  From ft. t  ment 2 Cement grout  to 20 ft., From  ontamination: lines 7 Pit privy  sool 8 Sewage  ge pit 9 Feedyar  EAST  LITHOLOGIC LOG  OIL  Shale  Shale  Shale  Shale  Shale  Shale	o / 2	to	om  Office	ft. to
GROUT MATERIAL:  Grout Intervals:  From.  Oft.  What is the nearest source of possible continued in the possible contin	From 20 ft. t  From ft. t  From ft. t  ment 2 Cement grout  to 20 ft., From  ontamination: lines 7 Pit privy  sool 8 Sewage  ge pit 9 Feedyar  EAST  LITHOLOGIC LOG  OIL  Shale  Shale  Shale  Shale  Shale  Shale	o / 2	to	om  Office	ft. to
GROUT MATERIAL:  Grout Intervals:  From.  What is the nearest source of possible continued in the continued	From 20 ft. t  From ft. t  From ft. t  ment 2 Cement grout  to 20 ft., From  ontamination: lines 7 Pit privy  sool 8 Sewage  ge pit 9 Feedyar  EAST  LITHOLOGIC LOG  OIL  Shale  Shale  Shale  Shale  Shale  Shale	o / 2	to	om  Office	ft. to
GROUT MATERIAL:  Grout Intervals:  From.  Oft.  What is the nearest source of possible continued in the possible contin	From 20 ft. t  From ft. t  From ft. t  ment 2 Cement grout  to 20 ft., From  ontamination: lines 7 Pit privy  sool 8 Sewage  ge pit 9 Feedyar  EAST  LITHOLOGIC LOG  OIL  Shale  Stone	o/2.0o  3 Bento ft.  lagoon d  FROM //5	toft., Frontie Fro	om  Offing  If the first of the first o	ft. to  ft. to  ft. to  14 Abandoned water well  15 Oil well/Gas well  16 Other (specify below)  2  UGGING INTERVALS  5 / A 2 C
GROUT MATERIAL:  Grout Intervals:  From.  What is the nearest source of possible continued in the continued	From 20 ft. to From ft. to ment 2 Cement grout to 20 ft., From ft. to 20 ft., From ft. to 20 ft., From ft. to ft., From	o	toft., Froft., Fr	onstructed, or (3) pord is true to the be	ft. to  ft. to  ft. to  14 Abandoned water well  15 Oil well/Gas well  16 Other (specify below)  2  UGGING INTERVALS  5 / A 2 C
GROUT MATERIAL:  Grout Intervals:  From.  What is the nearest source of possible control in the	From 20 ft. to From ft. to ment 2 Cement grout to 20 ft., From ft. to 20 ft., From ft. to 20 ft., From ft. to ft., From	o	toft., Froft., Fr	onstructed, or (3) pord is true to the be	ft. to  ft. to  ft. to  14 Abandoned water well  15 Oil well/Gas well  16 Other (specify below)  UGGING INTERVALS  Shale  Slugged under my jurisdiction ar
GROUT MATERIAL:  Grout Intervals: From	From 1t. t  From 1t. t  From 1t. t  ment 2 Cement grout  to	alagoon de FROM // 5	toft., Froft., Fr	onstructed, or (3) pord is true to the be on (mo/day/yɨ)	ft. to  ft. to  ft. to  14 Abandoned water well  15 Oil well/Gas well  16 Other (specify below)  UGGING INTERVALS  Shale  Slugged under my jurisdiction ar
GROUT MATERIAL:  Grout Intervals:  From.  What is the nearest source of possible continuous intervals:  Septic tank  Septi	From tt. t  From tt. t  From tt. t  ment 2 Cement grout  to	o 3 Bento The second was a seco	toft., From the fit, From the fit, From the fit for the fit f	onstructed, or (3) pord is true to the be on (mo/day/y).	ft. to  ft. to  ft. to  14 Abandoned water well  15 Oil well/Gas well  16 Other (specify below)  UGGING INTERVALS  Shall  blugged under my jurisdiction are set of my knowledge and belief. If the set of the set