RR#, St. Address, Box# 30.2 W. Sts. Street    Board of Agriculture, Division of Water Resources Chity, State, ZiP Code   Halstead, KS 67056-1617   Application Number:	Distance and directi	/ATER WELL:	Fraction		i	Section Numb	per Township No	ımber	Range Number
Distance and direction from nearest town or city street address of well if located within city?  30 W. Tist Street, Haltread  WATER WELL WATER (Cooperative Elevator RRP#, St. Address, Box # 302 W. 1st. Street  Board of Agriculture, Division of Water Resources  Application Number:	Distance and directi		SE 1/4	SE 1/4	SE 1/4	35	T 23	s	R 2 $EW$
302 W. 1st Street, Halstead 2 WATER WELL OWNER RPM, St Address, Box # 302 W. 1st. Street City, Stab, ZIP Code			r city street ac	dress of well if lo	cated within	city?			
WATER WELL OWNER   Farmer's Cooperative Elevator   RRW, St. Address, Box # 302 W. 1st. Street   Board of Agriculture, Division of Water Resources   Application Number:	302 W. 1st Stre					9			
RP#, St. Address, Box # 302 W. 1st. Street   Board of Agriculture, Division of Water Resources   Application Number									
City, State, ZIP Code			operative Elev	vator					
	RR#, St. Address, B	ox# 302 W. 1st. 5	Street				Board of Agrica	ulture, Divisio	n of Water Resources
DEPTH OF COMPLETED WELL   40   ft   ELEVATION	City, State, ZIP Code	e : Halstead, KS	67056-1617				Application Nur	nber:	
Depth(s) Groundwater Encountered   1.   ft. 2   ft. 3	3 LOCATE WELL'S	LOCATION 4 DE	EPTH OF CON	APLETED WELL	40	ft FI	EVATION:		
WELL'S STATIC WATER LEVEL		OF OTTON DOV.							
Pump test data: Well water was NA. ft. after hours pumping gp Est. Yield NA. gpm: Well water supply Get Hole Diameter R. in. to 40. ft. and in. to.  SW SE VINDER NA. gpm: Well water was NA. ft. after hours pumping gp Both Hole Diameter R. in. to 40. ft. and in. to.  WELL WATER TO BE USED AS: 5 Public water supply 9 Dewatering 12 Other (Specify below) 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well Was a chemical/bacteriological sample submitted to Department? Yes. No VIFYes, moldaylyr samole was submitted 15 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below)  1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded Casing diameter 2 in. to 30 ft. Dia in. to ft. Dia in. to Casing height above land surface in., weight 5 Fiberglass 8 RMP (SR) 10 Asbestos-Cement 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 2 Brass 4 Gaivanized steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 2 Brass 4 Gaivanized steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 2 Ronal surface 1 Asbestos-Cement 1 Reverse Novel 1 Other (specify) 1 Other	т								
Second color   Sec	<b>A</b>	WEL							
Set / ried   N.A. gpm   Well water was   t. after   nours pumping   gp			Pump t	est data: Well w	vater was	<b>N.A</b> ft	after	hours pump	ng gpm
Bore Hole Diameter	NW	NE   Fst	Yield NA	apm: Well w	vater was	ft	. after	hours pump	ina apm
VVELL WATER IO BE USED AS: 5 Proble Water supply   9 Powatering   12 Other (Specify below)	<u>o</u>			•					
1 Domestic   3 Feedlot   6 Oli field water supply   9 Devatering   12 Other (Specify below)	∑ W	i i iri							
2 Irrigation 4 Industrial 7 Lawn and garden only Monitoring well Was a chemical/bacteriological sample submitted to Department? Yes. No V If yes, mo/daylyr sample was submitted to Department? Yes. No V Water Well Disinfecture? Yes No V Water We	-	I VVEL							
1	CVV		1 Domestic						ner (Specify below)
Type OF BLANK CASING USED  5 Wrought iron 8 Concrete tile CASING JOINTS Glued Clamped   9 Other (specify below)   Welded   1 Steel 3 RMP (SR) 6 Asbestos-Cement 7 Fiberglass   Threaded.	J 3VV								
S   Submitted	<b>\</b>	X Was	s a chemical/b	acteriological sa	mple submitte				
5   TYPE OF BLANK CASING USED: 1 Steel   3 RMP (SR)   6 Asbestos-Cement   9 Other (specify below)   Welded	<u> </u>	subr	mitted			\	Nater Well Disinfecte	u? Yes	No 🗸
1 Steel 3 RMP (SR) 6 Asbestos-Cement 7 Fiberglass Threaded. ✓ Thr	TYPE OF BLANK	CASING USED	5	Wrought iron	8 C				
PVC	<u> </u>			-					·
Blank casing diameter   2					ent 9 Ot				
Casing height above land surface in., weight in., weight lbs./ft. Wall thickness or gauge No. Sch. 40  TYPE OF SCREEN OR PERFORATION MATERIAL 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 11 Other (specify) 12 None used (open hole)  SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole)  SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole)  1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 10 Other (specify)  SCREEN-PERFORATED INTERVALS: From 30 ft. to 40 ft. From ft. to ft. From ft. to ft. From ft. Triple ft. From ft. To ft. From ft. T	· · ·								
TYPE OF SCREEN OR PERFORATION MATERIAL  1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)  2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS  SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole)  1 Continuous slot 3 Will slot 6 Wire wrapped 9 Drilled holes  2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  SCREEN-PERFORATED INTERVALS: From 30 ft. to 40 ft. From ft. to 5 From ft. to 5 ft. From ft. to 5 ft. From ft. to 6 From ft. to 5 ft. From ft. to 6 GRAVEL PACK INTERVALS: From 22.5 ft. to 40 ft. From ft. to 6 GRAVEL PACK INTERVALS: From 22.5 ft. to 40 ft. From ft. to 6 GRAVEL PACK INTERVALS: From 7 ft. to 7 ft. From 7 ft. Torch cut 10 Livestock pens 14 Abandoned water well 1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet?  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  0 0.5 Topsoil, roots, org. matter, v. silty, 9									
TYPE OF SCREEN OR PERFORATION MATERIAL  1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)  2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS  SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole)  1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes  2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  SCREEN-PERFORATED INTERVALS: From 30 ft. to 40 ft. From ft. to ft. From ft. From ft. From ft. To ft. From ft. Fr	Casing height above	land surface	ir	., weight		lb	s./ft. Wall thickness	or gauge No.	Sch. 40
1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)				, 3	$\bigcirc$	PVC			
2 Brass				Eiborglass					
SCREEN OR PERFORATION OPENINGS ARE:   5   Gauzed wrapped   8   Saw cut   11   None (open hole)									
1 Continuous slot 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  SCREEN-PERFORATED INTERVALS: From 30 ft. to 40 ft. From ft. to From ft. to ft. From ft. to From ft. to ft.									*
2   Louvered shutter   4   Key punched   7   Torch cut   10   Other (specify)	SCREEN OR PERFO			5 Ga	uzed wrappe	ed		1	1 None (open hole)
SCREEN-PERFORATED INTERVALS: From   30   ft to   40   ft From   ft to	1 Continuous	slot (3)Mill slot	t	6 W	ire wrapped		9 Drilled holes		
SCREEN-PERFORATED INTERVALS: From   30   ft to   40   ft From   ft to	2 Louvered sh	utter 4 Kev pu	unched	7 To	rch cut		10 Other (specify	)	
From				30 ft to	40	ft	From	ft to	ft
GRAVEL PACK INTERVALS: From	CONCENT ENGOVO	E/	rom	ft to	`	ft.	From	ft to	ft
From	ODA\/EL D	ACK INTERVALS: E	<b>?</b>		40		From	# to	
GROUT MATERIAL:  1 Neat cement 2 Cement grout 3 Bentonite 4 Other Concrete  4 Other Concrete  5 oft, From	GRAVEL PA								
Grout Intervals: From		Fr	rom						
Grout Intervals: From	6 GROUT MATERIA	AL: 1 Neat ceme	ent 2	Cement grout	(3 <b>)</b> B	entonite	4 Other Concrete		<b></b>
What is the nearest source of possible contamination:  1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet?  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  0 0.5 Topsoil, roots, org. matter, v. silty, 0.5 8 Clay, sl. silty, Dark Brown 8 22 Clay, sl. silty, Med. Brown 22 27 Clay, w/vf sand, v. silty, 27 35 Silt, w/vf sand, sl. clayey,	Grout Intervals: Fro	om 0 ft. tr	o 2	ft From	2	ft. to 22	S ft. From		ft. to ft.
1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage Direction from well? How many feet?  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  0 0.5 Topsoil, roots, org. matter, v. silty,  0.5 8 Clay, sl. silty, Dark Brown 8 22 Clay, sl. silty, Med. Brown 22 27 Clay, w/vf sand, v. silty, 27 35 Silt, w/vf sand, sl. clayey,				,					
2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet?  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  0 0.5 Topsoil, roots, org. matter, v. silty,  0.5 8 Clay, sl. silty, Dark Brown 8 22 Clay, sl. silty, Med. Brown 22 27 Clay, w/vf sand, v. silty, 27 35 Silt, w/vf sand, sl. clayey,				7 Dit priva					
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet?  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  0 0.5 Topsoil, roots, org. matter, v. silty,  0.5 8 Clay, sl. silty, Dark Brown 8 22 Clay, sl. silty, Med. Brown 22 27 Clay, w/vf sand, v. silty, 27 35 Silt, w/vf sand, sl. clayey,	,								
Direction from well?					U			16 Othe	er (specify below)
FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  0 0.5 Topsoil, roots, org. matter, v. silty,  0.5 8 Clay, sl. silty, Dark Brown  8 22 Clay, sl. silty, Med. Brown  22 27 Clay, w/vf sand, v. silty,  27 35 Silt, w/vf sand, sl. clayey,	3 Watertight sew	<i>e</i> r lines 6 Seepage p	pit	9 Feedyard	d				
0         0.5         Topsoil, roots, org. matter, v. silty,           0.5         8         Clay, sl. silty, Dark Brown           8         22         Clay, sl. silty, Med. Brown           22         27         Clay, w/vf sand, v. silty,           27         35         Silt, w/vf sand, sl. clayey,	Direction from well?					How n	nany feet?		
0.5         8         Clay, sl. silty, Dark Brown           8         22         Clay, sl. silty, Med. Brown           22         27         Clay, w/vf sand, v. silty,           27         35         Silt, w/vf sand, sl. clayey,	FROM TO	LIT	THOLOGIC LC	)G	FROM	и то	PL	UGGING INTE	RVALS
0.5         8         Clay, sl. silty, Dark Brown           8         22         Clay, sl. silty, Med. Brown           22         27         Clay, w/vf sand, v. silty,           27         35         Silt, w/vf sand, sl. clayey,	0 0.5	Topsoil, roots, org	. matter, v.	silty,					
8       22       Clay, sl. silty, Med. Brown         22       27       Clay, w/vf sand, v. silty,         27       35       Silt, w/vf sand, sl. clayey,									
22 27 Clay, w/vf sand, v. silty, 27 35 Silt, w/vf sand, sl. clayey,									
27 35 Silt, w/vf sand, sl. clayey,									
	22 27	Clay, w/vf sand, v.	. silty,						
35 38 Sand, vf-m, clean, Lt Brown w/Tan	27 35	Silt, w/vf sand, sl.	clayey,						
	35 30	Sand, vf-m, clean,	Lt Brown	w/Tan					
	35 38								
	35 38					-			
	35 38								
	35 38								****
	35 38								7.15.40.00
	35 38								
	35 38								
MW6 Flushmount	35 38								
WWO, Flushinount	35 38						MW6 Flushmount		
	35 38						MW6, Flushmount		
	35 38						MW6, Flushmount		
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction	35 38				444		MW6, Flushmount		
			-ВПЕІСАПО	V: This water we	ll was 11 cor	estructed (2) r			r my jurisdiction
and was completed on (mo/day/year)	7 CONTRACTOR'S				Il was (1) cor		econstructed, or (3)		
Kansas Water Well Contractor's License No	7 CONTRACTOR'S and was completed of	on (mo/day/year)		1/11/2011		and this	econstructed, or (3) is record is true to the	best of my ki	nowledge and belief.
under the business name of GeoCore, Inc. by (signature)	7 CONTRACTOR'S and was completed of	on (mo/day/year)		1/11/2011		and this Vell Record wa	econstructed, or (3) as record is true to the cas completed on (more	best of my ki	nowledge and belief.
INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas	7 CONTRACTOR'S and was completed of Kansas Water Well (	on (mo/day/year) Contractor's License No	)	1/11/2011 527		and this Vell Record wa	econstructed, or (3) as record is true to the cas completed on (more	best of my ki	nowledge and belief.

WATER WELL RECORD Form WWC-5 KSA 82a-1212