LOCATION OF WATER WELL   Fraction   V. SE   NE   NE   NE   NE   NE   NE   NE			L RECURD	Form W	W C-3	<u>U</u>	ivision of Wate	r Resources App. N	0.		
County: WABAUNSE	1 LOC	ATION	OF WATER WELL:	Fraction		Secti	on Number	Township No.	Range Number		
Steeckhard Address of Well Location: if a towner's address, check here				1/4 SE 1/4 NF	1/4 NF 1/						
Latitude:											
Longithde:	Succi	/Kurai /	rudiess of well Location, i	i uliknown, distance o	arrection .						
Elevation											
Elevation		Longitude:									
Damestic   Str.   Damestic   Da											
2 WATEN WELL OWNERS:  RRIS, Street Address, Box 3:  1 d664 GERMAN ROAD  City, State, ZIP Code  ALTA VISTA, KS. 66834    City State, ZIP Code   ALTA VISTA, KS. 66834   City State, ZIP Code   ALTA VISTA, KS. 66834   City State, ZIP Code   ALTA VISTA, KS. 66834   City State, ZIP Code   ALTA VISTA, KS. 66834   City State, ZIP Code   ALTA VISTA, KS. 66834   City State, ZIP Code   ALTA VISTA, KS. 66834   Digital MapPhon,  Topgraphic Map  Liand Survey   Est. Accuracy  - 7 sn  3-5 m,  3-15 m,	Datum: \( \text{WGS 84} \) \( \text{NAD 83} \) \( \text{NAD 27} \)										
RR8, Stroet Address, Box #: 14664 GERMAN ROAD Gity, State, ZIP Code City, State, ZIP Code Gity, State, ZiP Cod	2 WAT	TER W	ELLOWNER: BILLIA	IRUH							
Color By Color   Color By Color   Color By Col											
3 LOCATE WELL WITH AN "N" IN SECTION BOX N  4 DEPTH OF COMPLETED WELL 69.  SECTION BOX N  4 DEPTH OF COMPLETED WELL 69.  SECTION BOX N  4 DEPTH OF COMPLETED WELL 69.  SECTION BOX N  4 DEPTH OF COMPLETED WELL 69.  SECTION BOX N  4 DEPTH OF COMPLETED WELL 69.  SECTION BOX N  WELL'S STATIC WATER LEVEL.20.  R. bolove land surface measured on morkaly/by.  Pump text data: Well water was.  R. after. bours pumping. gpm EST. VIELD.20. gpm. Well water was.  R. after. bours pumping. gpm Box WELL WATER TO BR USED AS:   Public water supply   Geothermal   Injection well   Irrigation   Industrial   Domestic-lawn & garden   Monitoring well   Was a chemical/bacteriological sample submitted to Department?   Yes   No  5 TYPE OF CASING USED:  STORY OF CASING USED:  In to 90.  R. Diameter   In to   Diameter   In to    STYPE OF SCREEN OR PERFORATION MATERIAL.  Speel   Stanless Story   PV C    Shales Story of Continuous story   Mone used (open hole)  Casing faighted short land suffice. 18.  SCREEN OR PERFORATION MATERIAL.  S			TD CL I								
SECTION BOX:   SECTION BOX:   Depth(s) Groundwater Encountered (1), 95.   ft. (2).   ft. (3).   ft.	l City,	State, Z	ALTA V	ISTA, KS. 66834							
WITH AN SY IN SECTION BOX:   Description					*****	Est. A	Accuracy:     <	3 m, ∐ 3-5 m, ∐	5-15 m,     >15 m		
SECTION BOX:    Depth(s) Groundwater Encountered   (1),52. ft. (2). ft. (3). ft.			LL		00						
Number   N	WITH AN "X" IN   4 DEPTH OF COMPLETED WELL										
Number   N	SECT	TON BO	X: Depth(s) Ground	lwater Encountered	(1).52	ft.	(2)	ft. (	(3) ft		
Number   N			WELL'S STAT	C WATER LEVEL 2	20 4	t below	land curface r	neagured on mold	087/878		
STYPE OF CASING USED:   Steel   Pecked   Diameter   Seed   Seed   Diameter   Seed	ļ <u></u>		TO THE PARTY OF TH	to the William of		i. DOIOW	iana sumace i	neasured on mord	ay/y1		
Bore Hole Diameter 8	'		Pump	test data: well wate	r was	I	t. after	nours pum	ping gpm		
Bore Hole Diameter 9	NW	/ N	E   EST. YIELD. 20	lgpm. Well water	r was	fi	t. after	hours pum	ping gpm		
WELL WATER TO BE USED AS:			E Bore Hole Diam	eter 8 in, to		ft., and	in.	to	ft.		
Secondary   Domestic   Gedlot   Gli field water supply   Develoring   Monitoring well   Monitoring w			WELL WATER	TO BE USED AS: [	1 Public wa	iter sunn	lv 🗆 Ge	othermal 🗀 I	niection well		
Irrigation   Industrial   Domestic-lawn & garden   Monitoring well   Was a chemical/bacteriological sample submitted to Department?   Yes   No	1 1 '										
Was a chemical/bacteriological sample submitted to Department?   Yes   No   If yes, morday/yr sample was submitted.   If yes, morday/yr sample was submitted.   Stripe of CASING USED:   Steel   PVC   Other   Other   CASING JOINTS:   Glotted   Claimed   Department?   Yes   No   STYPE OF CASING USED:   Steel   PVC   Other   Other   CASING JOINTS:   Glotted   Claimed   Department?   Weight   Diameter   In. to   ft. Diameter   Statistics Steel   Statistics Steel   Statistics Steel   PVC   Other (Specify)   Statistics Steel   Statistics Steel   PVC   Diameter   In. to   In. Diameter	SW	'  S	[ ]								
STYPE OF CASING USED:   Steel   PVC   Other											
STYPE OF CASING USED:   Steel   PVC   Other	<del></del>							Yes 🔽 No			
STYPE OF CASING USED:   Steel   PVC   Other	1		If yes, mo/								
STYPE OF CASING JUSED:   Steel   PVC   Other	1 mile Water well disinfected? \( \sqrt{V} \text{ Vs.} \( \sqrt{N} \text{ No.} \)										
CASING JOINTS:  Glued	water went distincted: [M] 1 es [] 100										
CASING JOINTS:  Glued	5 TYPE OF CASING USED: Steel V PVC Other										
Casing diameter 5. in. to 59. ft., Diameter in. to ft. Diameter in. to ft. Casing height above land surface. 10. in., Weight in. lbs./ft., Wall thickness or gauge No. SDR.26. TYPE OF SCREEN OR PERFORATION MATERIAL: Steel Stainless Steel None (spen hole) SCREEN OR PERFORATION MATERIAL: Other (Specify) in the steel Stainless Steel None (spen hole) SCREEN OR PERFORATION OPENINGS ARE: Continuous slot in this lot in the steel Continuous slot in the steel Continuous slot in this lot in the steel Continuous slot in this lot in the steel Continuous slot in the steel Co	CASING IOINTS: V Glued C Clamped Welded T Threaded										
Casing height above land surface. 16 in, Weight lbs./ft. Wall thickness or gauge No. SDR.26.  TYPE OF SCREEN OR PERFORATION MATERIAL: Steel   None used (open hole)   Other (Specify)   Steel   Brass   Galvanized Steel   None used (open hole)   Other (Specify)   SCREEN OR PERFORATION OPENINGS ARE:   Other (specify)   Other (spe	Coging diameter 5 in to 60 & Director										
TYPE OF SCREEN OR PERFORATION MATERIAL:  Steel Stainless Steel None used (open hole)  SCREEN OR PERFORATION OPENINGS ARE:  Confinituous slot Mill slot Gaze wrapped Saw cut Other (specify)  Confinituous slot Mill slot Gaze wrapped Saw cut Other (specify)  SCREEN-PERFORATION OPENINGS ARE:  Confinituous slot Mill slot Gaze wrapped Saw cut Other (specify)  SCREEN-PERFORATED INTERVALS: From. 50. ft. to 60. ft. From. ft. to ft. From ft. To ft. What is the nearest source of possible contamination:  Septic tank Septic tank Sewage lagoon Feel storage Abandoned water well watertights ewer lines Seepage pit Feedyard Fertilizer storage Other (specify below)  Watertights ewer lines Seepage pit Feedyard Fertilizer storage Other (specify below)  FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC COG FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC COG FROM TO	Casing quanteer										
Steel   Stainless Steel   PVC   Other (Specify)	Casing height above land surface! in., Weight										
Brass   Galvanized Steel   None used (open hole)	TYPE O	F SCRI	EEN OR PERFORATION	MATERIAL:							
Brass   Galvanized Steel   None used (open hole)											
Continuous slot   Mill slot   Gauze wrapped   Torch cut   Drilled holes   None (open hole)			Galvanized Steel	None used (onen h	ole)		Specify min.				
Continuous slot   Mill slot   Gauze wrapped   Torch cut   Dritled holes   None (open hole)					010)						
Louvered shutter   Key punched   Wire wrapped   Saw cut   Other (specify)											
SCREEN-PERFORATED INTERVALS: From. 50. ft. to 60. ft. From ft. to ft. From. ft. to ft. ft. From ft. to ft. From							illed holes	☐ None (open hol	e)		
From. ft. to ft., From ft. to ft. GRAVEL PACK INTERVALS: From. MONE ft to ft., From ft. to ft. From. ft. to ft., From ft. to ft. GROUT MATERIAL: Neat cement Committed Commi	الا	Louvered	shutter	Wire wrapped	Saw cut	U Otl	her (specify)				
From. ft. to ft., From ft. to ft. GRAVEL PACK INTERVALS: From. MONE. ft. to ft., From ft. to ft. From. ft. to ft. From ft. to ft.	SCREE	N-PERF	ORATED INTERVALS:	From5.0	ft. to6Q		ft., From	ft.	to ft.		
GRAVEL PACK INTERVALS: From. NONE. ft. to ft., From ft. to ft.	From ft to ft From ft to ft										
From ft. to ft., From ft. to ft.  GROUT MATERIAL: Neat cement Cement grout Bentonite Other  Grout Intervals: From 3 ft. to 23 ft. to 23 ft. from ft. to ft. From ft. to ft. From ft. to ft.  What is the nearest source of possible contamination: Septic tank Casspool Sewage lagoon Fuel storage Abandoned water well was Sever lines Seepage pit Feedyard Fuel storage Oil well/gas well Distance from well WEST Distance from well WEST Distance from well 200.  FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG (cont.) or PLUGGING INTERVALS  1 TOP SOIL BLK DIME & BLUE FLINT SI SOIL BLK SI SOIL BLUE GREEN SI S		GRAV	EL PACK INTERVALS	From NONE	ft to		ft From	ft.	to ft		
GROUT MATERIAL:  Neat cement  Cement grout  Bentonite  Other Grout Intervals: From 3		CICITY.	DELINER HVIERVILLE.	Tonas	CL. 10		n., 110m	۱۱.			
Grout Intervals: From 3				From	ιι. το		π., From	IT.	to ft.		
What is the nearest source of possible contamination:  Septic tank	6 GROU	UT MA	FERIAL:     Neat ceme	nt	☐ Bento	onite [	_] Other				
What is the nearest source of possible contamination:  Septic tank	Grout Intervals: From 3										
Septic tank	What is the nearest source of possible contamination:										
Sewer lines   Cesspool   Sewage lagoon   Fuel storage   Abandoned water well   Peddy   Pertilizer storage   Oil well/gas well   Direction from well   WEST.   Distance from well   .200   Distance f											
Watertight sewer lines   Seepage pit   Feedyard   Distance from well .200.   PROM TO	Z Sewer lines Casengol Savere larger Did storage Undertained storage Other (specify below)										
Distance from well 200.  FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS  1 TOP SOIL BLK 1 7 CLAY BRN 32 LIME & BLUE FLINT 32 50 SHALE BLUE GREEN 50 58 LIME WHITE CRUMBLY 58 60 SHALE RED  7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, or plugged under my jurisdiction and was completed on (mo/day/year) 3/28/13 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 218 This Water Well Record was completed on (mo/day/year) 4/10/13 under the business name of ZINN Water This Water Well Record was completed on (mo/day/year) under the business name of ZINN Water DRILLING by (signature)											
TO LITHOLOGIC LOG FROM TO LITHOLOG (cont.) or PLUGGING INTERVALS  1 TOP SOIL BLK  1 TOP SOIL BLK  1 TOP SOIL BLK  2 LIME & BLUE FLINT  32 SO SHALE BLUE GREEN  50 SHALE BLUE GREEN  50 SHALE RED  7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was   7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was   7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was   7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was   7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was   7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was   7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was   7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was   7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was   7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was   8 Constructed, □ reconstructed, or □ plugged   10 Under the business name of .ZINN Water WELL DRILLING. by (signature)   10 STRUCTIONS: Use typewriter or ball point pen.   10 PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blaks, and check the correct answers. Send three copies   11 (white, blue, pink) to Kansas Depar timent of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 666 12-1367. Telephone 785-296-5524. Send one copy to WATER WELL OWNER and retain one for your records. I nclude fee of \$5.00 for each constructed well. Vi sit us at   11 http://www.kdheks.gov/waterwell/index.html.											
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Tontractor's Or Landowner's Certification: This water well was \$\infty\$ constructed, \$\sqrt{\text{reconstructed}}\$, or \$\sqrt{\text{plugged}}\$ blue to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 218 This Water Well Record was completed on \$\text{(mo/day/year)}\$ \$\frac{3/28/13}{28/13}\$ and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 218 This Water Well Record was completed on \$\text{(mo/day/year)}\$ \$\frac{4/10/13}{28/13}\$ under the business name of \$\text{.ZINN Water WELL DRILLING}\$ by \$\text{(signature)}\$ \$				**************************************			<del> </del>		7,411,411,411,411,411,411,411,411,411,41		
32 50 SHALE BLUE GREEN 50 58 LIME WHITE CRUMBLY 58 60 SHALE RED  7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was   7 constructed,   8 reconstructed,   9 plugged and this record is true to the best of my knowledge and belief.   5 constructed,   9 constructed,   9 reconstructed,   9 plugged and this record is true to the best of my knowledge and belief.   7 constructed,   9 plugged and this record is true to the best of my knowledge and belief.   7 constructed,   9 plugged and this record is true to the best of my knowledge and belief.   8 constructed,   9 plugged and this record is true to the best of my knowledge and belief.   9 constructed,   9 plugged and this record is true to the best of my knowledge and belief.   9 constructed,   9 plugged and this record is true to the best of my knowledge and belief.   9 constructed,   9 plugged and this record is true to the best of my knowledge and belief.   9 constructed,  9 plugged and this record is true to the best of my knowledge and belief.   9 constructed,  9 plugged and this record is true to the best of my knowledge and belief.   9 constructed,  9 reconstructed,  9 plugged and this record is true to the best of my knowledge and belief.   9 constructed,  9 plugged and this record is true to the best of my knowledge and belief.   9 constructed,  9 plugged and this record is true to the best of my knowledge and belief.   9 constructed,  9 constructed,  9 plugged and this record is true to the best of my knowledge and belief.   9 constructed,  9 construc									***************************************		
58 60 SHALE RED  7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Constructed, reconstructed, or plugged under my jurisdiction and was completed on (mo/day/year) .3/28/.13						-					
58 60 SHALE RED  7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Constructed, reconstructed, or plugged under my jurisdiction and was completed on (mo/day/year) 3/28/13	32	50	SHALE BLUE GREEN								
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under my jurisdiction and was completed on (mo/day/year) 3/28/13 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 218 This Water Well Record was completed on (mo/day/year) 4/10/13 under the business name of ZINN Water WELL DRILLING by (signature) To be a signature of License (white, blue, pink) to Kansas Department of Health and E nvironment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 666 12-1367. Telephone 785-296-5524. Send one copy to WATER WELL OWNER and retain one for your records. Include fee of \$5.00 for each constructed well. Vi sit us at http://www.kdheks.gov/waterwell/index.html.	7 CONT	RACTO	OR'S OR LANDOWNER	'S CERTIFICATIO	N: This wa	ter well	was 7 constri	ucted. Treconstr	ucted, or nlugged		
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under the business name of .ZINN. Water WELL DRILLING.  INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blacks and check the correct answers. Send three copies (white, blue, pink) to Kansas Depar tment of Health and E nvironment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 666 12-1367. Telephone 785-296-5524. Send one copy to WATER WELL OWNER and retain one for your records. Include fee of \$5.00 for each constructed well. Vi sit us at http://www.kdheks.gov/waterwell/index.html.	Warran 1119	, jurisuli V-4 - ***	and was completed of	. (110/uay/yeal) .9/49/	.: M	uiu uiis I	ecord is true t	o me best of my k	mowieuge and dellel.		
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