LOCATION OF WATER WELL   Survey   Survey   County: In (A) (1)   Nu   Su   Su   Su   Survey   Survey   Nu   Su   Survey	WATER WELL REC		Form W	/WC-5	T.	Division of Water	r Resources App. N	o. L	
County: H_OG_E			Fraction		Sect	ion Number	Township No.	Range Number	
Street/Rural Address of Well Location; if unknown, distance & direction from nearest town or intersection: if at owner's address, check here	County: Hodge m	ดก	NINI 4 SW 45	1 4 SW 3		27	T 23 S	R 21 DE NW	
	Street/Rural Address of Well Location: if unknown distance & direction   Clohal Positioning System (CPS) information:								
VATER WELL OWNER:   Mar v. cr.   C  (265 c)   C  (165 c	from nearest town or intersection. If at owner's address check here I I stitude.								
Bernston									
A		_			Elm	giudo	******************	···· (itt geomigi geliges)	
A	KINSTRYIKS WISAT					m	□ NAD 92 □	 NAD 27	
RR#, Street Address, Box #: 175 Stp 5 & 2.3 Rd	2 WATER WELL OWNER: Markin Gleason				Colle	ection Method	, 🗀 11/12 05, 🗀	10115 27	
Crys, Sate, Life Code   Canada Sate   Cana	RR# Street Address Box # Inc. Class F 227 Od   Class Chicken Model							)	
SLOCATE WELL   WITH AN 'X' IN SECTION BOTH OF COMPLETED WELL   3.45									
A DEPTH OF COMPLETED WELL   345	Ony, Suite, 211 Code	Est	Accuracy: [] <	3 m	5-15 m. $\square > 15 m$				
SECTION BOX:   SECT	CA TACAST TIME I								
WELL'S STATIC WATER LEVEL.   7.7.4,	WITH AN "X" IN	4 DEPTH OF C	COMPLETED WEL	L 345	)	ft.			
WELL'S STATIC WATER LEVEL.   7.7.4,	SECTION BOX:	Depth(s) Ground	water Encountered	(D18.0	2 <del>R</del>	. (2)	80 ft. (	3) ft.	
Numbered data: Well water was.	N	WELL'S STATIC WATER LEVEL 174 ft below land surface measured on molday/yr							
STYPE OF CASING USED:   See   PVC   Other   See   States   Stee   States   State		Pump test data: Well Water was ft after hours numning ann							
Bore Hole Diameter	1 1 ' 1 ' 1 1	TOT STITE D							
WELL WATER TO BE USED AS:   Public water supply   Geothermal   Injection well   Drivesting   Other (Specify below)	[								
Sw.   SE									
Irrigation   Industrial   Domestic-Isvan & garden   Monitoring well   Water well disinfected?   Yes   No   If yes, mo/day/ry sample was submitted to Department?   Yes   No   If yes, mo/day/ry sample was submitted to Department?   Yes   No   If yes, mo/day/ry sample was submitted to Department?   Yes   No   If yes, mo/day/ry sample was submitted to Department?   Yes   No   If yes, mo/day/ry sample was submitted to Department?   Yes   No   If yes, mo/day/ry sample was submitted to Department?   Yes   No   No   If yes, mo/day/ry sample was submitted to Department?   Yes   No   If yes, mo/day/ry sample was submitted to Department?   Yes   No   No   If yes, mo/day/ry sample was submitted to Department?   Yes   No   No   If yes, mo/day/ry sample was submitted to Department?   Yes   No   No   If yes, mo/day/ry sample was submitted to Department?   Yes   No   No   If yes, mo/day/ry sample was submitted to Department?   Yes   No   No   If yes, mo/day sample was submitted to Department?   Yes   No   No   If yes, mo/day/ry sample was submitted to Department?   Yes   No   If yes   No   If yes   No   If yes   No   If yes									
Was a chemical/bacteriological sample submitted to Department?   Yes   No   If yes, mo/dsylyr sample was submitted.   Water well disinfected?   Xes   No   Water well disinfected?   Xes   No   Water well disinfected?   Xes   No   No   Water well disinfected?   Xes   No   Weight   Insented   No   No   Weight   Insented   No   No   No   No   No   No   No   N	-sw - se -   A Domesic   recall   On field water supply   Dewatering   Other (specify below)								
S									
Water well disinfected?   Yes   No							res   No		
STYPE OF CASING USED:   Stee									
CASING JOINTS: Glued Clamped Welded Threaded Casing diameter 5	Water well disinfected? ⊠ Yes □ No								
CASING JOINTS: Glued Clamped Welded Threaded Casing diameter 5	5 TYPE OF CASING LISED: Steel X PVC Cher								
Casing distributed land surface in. to \$\f\$, \text{ in. to ft. Diameter in. to ft. Diameter in. to ft. Diameter in. to ft. Diameter in. to ft. Casing beight above land surface   2 in., Weight   10.5.7t. Wall thickness or gauge No \$\f\$\text{PNO. No }\text{PNO }\text{PNO }\text{PNO }\text{PNO }\text{Diameter }\text{PNO }\text{Diameter }	CASING IOINTS:	Hued D Clare	ned Welded	Threade	Ą	***************************************	••••		
Casing height above land surface	Coping diameter 5 in to 315 & Diameter in to 4 Diameter in to								
TYPE OF SCREEN OR PERFORATION MATERIAL:   None used (open bole)   SCREEN OR PERFORATION OPENINGS ARE:   Continuous slot   Mill slot   Gauze wrapped   Torch cut   Drilled holes   None (open hole)	Cosing height shows land gurface. 12 in Which the 18 18 18 18 18 18 18 18 18 18 18 18 18								
Steel   Stainless Steel   PVC   Other (Specify)	TYPE OF CORPUS OF TEREOR ATTOM MATTER AT								
Brass   Galvanized Steel   None used (open hole)   SCREEN OR PERFORATION OPENINGS ARE:   Continuous slot   Mill slot   Ganzo wrapped   Torch cut   Drilled holes   None (open hole)   Louvered shutter   Key punched   Wire wrapped   Saw cut   Other (specify)   SCREEN-PERFORATED INTERVALS: From									
SCREEN OR PERFORATION OPENINGS ARE:   Continuous alot   Mill alot   Ganze wrapped   Torch cut   Drilled holes   None (open hole)     Continuous alot   Mill alot   Ganze wrapped   Sw cut   Other (specify)     Screen Perforated Intervals: From   2.6.0   ft. to   3.4.0   ft. From   ft. to   ft.     From   ft. to   ft.   ft.   ft.   ft.   ft.   ft.   ft.   ft.   ft.     GRAVEL PACK INTERVALS: From   2.0.   ft. to   1.3.0   ft.   ft.   ft.   ft.   ft.   ft.   ft.   ft.   ft.     GRAVEL PACK INTERVALS: From   2.0.   ft. to   1.3.0   ft.									
Continuous slot   Mill slot   Gauze wrapped   Torch eat   Drilled holes   None (open hole)									
Converded shutter   Key punched   Wire wrapped   Saw cut   Other (specify)									
SCREEN-PERFORATED INTERVALS: From	Usuze wrapped United holes United holes None (open hole)								
From f. to f. From f. The f. Fro	CODETAL DEDECTO ATED INTERDIAL C. From 280 A. 240 A. 2								
From	BURGASINI ERE UNITED HYTER VALO. FIGHT. US. 93.9.1. IL 10								
From	Trom								
Genout Matterials: From   Sentent   Cement   Genout   Bentonite   Other	GRAVEL PAUK INTERVALS: From SU. ft. to 1.00 ft., From 1.0 ft. to 345 ft.								
Grout Intervals: From	From R. to								
What is the nearest source of possible contamination:    Septic tank	Growt Intervals: From 5 Att 20 A 7 120 A 7								
Septic tank	Utotal intervals. From								
Sewer lines   Cesspool   Sewage lagoon   Fuel storage   Abandoned water well     Watertight sewer lines   Seepage pit   Feedyard   Fertilizer storage   Oil well/gas well     Distance from well   Distance from well     FROM TO   LITHOLOGIC LOG   FROM TO   LITHOLOG (cont.) or PLUGGING INTERVALS     Q									
Waterlight sewer lines   Seepage pit   Feedyard   Distance from well				=	•			er (specify below)	
Direction from well    Distance from well									
FROM TO LITHOLOGIC LOG FROM TO LITHO LOG (cont.) or PLUGGING INTERVALS  O 20 Top Soil 340 360 Gray Red Clay to Sandstove Stracks  TO 340 Top Soil 340 360 Gray Red Clay to Sandstove Stracks  TO 360 Blue Shale 380 400 Gray Sandstove Wight Red Clay  BO 110 Blue Shale  110 140 Blue Clay  140 180 Gray Clay to Blue Clay  140 180 Gray Clay to Blue		co CT probable he	. Lactivate		-		weu	••••••••	
20 50 Tan white clay w Caliche. 340 380 Gray Red Clay to Sandstone Straks  30 50 Tan white clay w Caliche. 360 380 Gray Sandstone w gray Red Clay  30 Blue Clay  30 Gray Sandstone w gray Red Clay  30 Gray Sandstone  30 Gray Sandstone w gray Red Clay  40 Gray Sandstone		I ITHOI OGI	CIOG				C (	CORIC PROPERTY C	
20 50 Tan White Clay w Caliche. 360 380 Gray Sandstone w gray [Red Clay 50 70 Blue Shale. 380 400 Gray Sandstone w gray [Red Clay 80 110 Blue Shale. 380 400 Gray Sandstone w gray [Red Clay 80 110 Blue Shale. 110 140 Blue Clay 140 180 Gray Clay 120 Gray Clay 120 Gray Clay wide Shale. 120 180 Gray Clay wide Shale. 120 Gray Clay wide Shale. 120 180 220 Gray Clay wide Shale. 120 Gray Sandstone. 120 180 220 Gray Clay wide Shale Clay 180 230 275 Gray Clay wide Shale Clay 180 230 340 Gray Sandstone. 120 180 180 180 180 180 180 180 180 180 18			- 100						
TO Blue Shale  TO Blue Clay  Blue Clay  Blue Clay  So Blue		2011	0.0.1						
80 110 Blue Clay 110 140 Blue Clay 140 180 Gray Clay w Aray Sandsking Streets 220 Gray Clay w Red Clay 104875 275 340 Gray Clay w Red Clay 104875 275 340 Gray Sandsking Streets 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, or plugged under my jurisdiction and was completed on (mo/day/year) 12.8.13 and this record is true to the best of my knowledge and belief.  Kansas Water Well Contractor's License No. Stle., This Water Well Record was completed on (mo/day/year)		THE CIAY W	Lauche			Lical Sar	nstrice will	aray  Red Clay	
SO   110   Blue Shade   110   140   Blue Clay   140   180   Gray Clay   140   180   Gray Clay   140   180   Gray Clay   140   180   Gray Clay   180   Gray				380	400	Gray S	andstone.	<i>y</i> 11.	
140 18C Gray Clay w/ Gray Sandston Streets  230 275 Gray Clay w/ Gray Sandston Streets  7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Constructed, I reconstructed, or plugged under my jurisdiction and was completed on (mo/day/year) 12.78.713 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No Stl This Water Well Record was completed on (mo/day/year)		Clay				1			
190 230 Gray Clay w/ Gray Sandstry Streets  200 275 Gray Clay w/ Red Clay Layers  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) 12.3.13 and this record is true to the best of my knowledge and belief.  Kansas Water Well Contractor's License No. Stle, This Water Well Record was completed on (mo/day/year)		Shale		ll					
180 230 Gray Clay w gray Sandstone Streets  330 275 Gray Clay w Red Clay Layers  7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, preconstructed, or plugged under my jurisdiction and was completed on (mo/day/year) 12-8-13 and this record is true to the best of my knowledge and belief.  Kansas Water Well Contractor's License No. 546, This Water Well Record was completed on (mo/day/year) 12-14  under the business name of 1955 Water Well Service, LLC. by (signature).  INSTRUCTIONS: Use ty pewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks and check the correct answers. Send three copies (white, blue, pink) to Kansas Depar tment of Health and E nvironment, Burean 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.kdbeks.gov/waterwell/index.html.	110 1401 Blue	Clay							
220 Gray Clay w Red Clay Cute's  340 Gray Sandstone  7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, preconstructed, or plugged under my jurisdiction and was completed on (mo/day/year) 12-3-13 and this record is true to the best of my knowledge and belief.  Kansas Water Well Contractor's License No. 514, This Water Well Record was completed on (mo/day/year) 1-1-14  under the business name of 105 water well Service, 14 by (signature).  INSTRUCTIONS: Use ty pewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks and check the correct answers. Send three copies (white, blue, pink) to Kansas Depar tment of Health and E nvironment, Burean 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.kdbeks.gov/waterwell/index.html.	140 180 Gray	Clay							
275 340 Cray Clay w Red Clay and Stone.  7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, or plugged under my jurisdiction and was completed on (mo/day/year) 12-8-13 and this record is true to the best of my knowledge and belief.  Kansas Water Well Contractor's License No			Sandstone Climb	k l				· · · · · · · · · · · · · · · · · · ·	
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, or plugged under my jurisdiction and was completed on (mo/day/year) 12-8-13 and this record is true to the best of my knowledge and belief.  Kansas Water Well Contractor's License No				P					
TONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, reconstructed, or plugged under my jurisdiction and was completed on (mo/day/year) 12.5.13 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 514 This Water Well Record was completed on (mo/day/year) 1 1 1 1 1 1 1 1.			any conters	<del>       </del>		<del></del>			
under my jurisdiction and was completed on (mo/day/year) 12.3.1.3		JUNDANIE .	CORDINATIO : MAC	L		L			
Kansas Water Well Contractor's License No	CONTRACTOR'S UR	LANDUWNER'	5 CERTIFICATIO	n: This wat	er well v	was 🕍 constru	cted, 🔲 reconstru	cted, or $\square$ plugged	
INSTRUCTIONS: Use ty pewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks and check the correct answers. Send three copies (white, blue, pink) to Kansas Depar tment of Health and E nvironment, Burean 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.	wholer my jurisdiction and w	vas completed on	(mo/day/year) .lak."	.vaı	nd this r	ecord is true to	the best of my kr	nowledge and belief.	
INSTRUCTIONS: Use ty pewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks and check the correct answers. Send three copies (white, blue, pink) to Kansas Depar tment of Health and E nvironment, Burean 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.	Kansas Water Well Contrac	tor's License No		Vater Well R	ecord w	as completed of	on (mo/day/year) .	1	
INSTRUCTIONS: Use ty pewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks and check the correct answers. Send three copies (white, blue, pink) to Kansas Depar tment of Health and E nvironment, Burean 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.	under the business name of	I. INSID. WATER.	well service	LL	. bv (s	ignature)			
(white, blue, pank) to Kansas Depar tment 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. Include fee of \$5.00 for each constructed well. Vi sit us at http://www.kdheka.gov/waterwell/index.html.	INSTRUCTIONS: Use ty pewrite	er or ball point pen.	PLEASE PRESS FIRMLY	and PRINT cla	arly. Ple	ase (ill in blanks a	nd check the correct	enemers Send three corries	
http://www.kdheka.gov/waterweil/index.html.	Telephone 785-706-4524 S	one come to WATT	nd E nvironment, Burean	ot Water, Geole	ogy Section	n, 1000 SW Jack	son St., Suite 420, T	opeka, Kansas 666 12-1367.	
	http://www.kdheks.gov/sestement/	under html	K WELL UWNER and I	enam one for y	our recor	ds. Include <u>fee</u> o	of \$5.00 for each c <u>om</u>	structed well. Vi sit us at	
KSA 82a-1212 Check: TWhite Comp. T. Dinf. C.									