## GSI Job No. 047285

LIDCATING OF WATER VELL       France Annue C       SW       SW       SW       SW       SW       SE       Sector Number       Township Number       Renge Number         3300 Charles and direction from nearest town or city steret address of well floated within city?       3300 Charles (State)       State       6       Y       Y       Y       State       St	41000				TER WELL RECOR	RD Form W			212 ID No.		Densel	
Dialance and direction from nerves town or only street address of well if located within city? 300 EVAnue G 21 WATER WELL OWNER: 22 WATER WELL OWNER: 23 WATER WELL OWNER: 32 WATER WELL OWNER: 33 AL X*IN SECTION NOT 33 AL X*IN SECTION NOT 34 DETAIL OR COMPLETED WELL 20, 11 ELEVATION 34 DETAIL OR COMPLETED WELL 20, 11 ELEVATION 34 DETAIL OR COMPLETED WELL 20, 11 ELEVATION 35 DETAIL OWNER: 35 DETA				Fraction	CIA/	8F						
3300 E Avenue G         2)WTER WELL WOWRE:         RRP, EL Address, Box #         (S) State, 2P Code         (S) State, 2P Code         (S) State, 2P Code         (S) State, 2P Code         (WTER WELL SLOCATOWITH         (A) XT IN SECON         (X) XT SECON         (X) XT SECON         (X) XT SECON         (X) XT SECON         (X) YT PE OF BLANK CASING USED         (X) XT SECON         (X) YT PE OF BLANK CASING USED         (X) YT PE OF BLANK CASING USED         (X) XT SECON         (X) YT PE OF SCREEN TO NOT NE SUBJECON         (X) YT PE OF SCREEN TO NOT NE SUBJECON         (X) YT PE OF SCREEN TO NOT NE SUBJECON								16	T 23	S	R 05	W
TAY 51 Address, Box #       7340 W 21 <sup>st</sup> St. N. Ste 200       Deard of Agriculture, Toyload or Water Resources Application Number:         Arr X1 NSECTON WITH ALL SUCCATON BOX       4       Depth 30 Groundwater Encountered 1       0.0.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1							city?					
Chy. State. 2/P Code       Wichitza, Kansas       Application Number:         3 (ANT: VI SECTON BOX.       4 DEPTH OF COMPLETED WELL       20. ft. ELEVATION:       6.2 . ft. 3	2 WATER	WELL OWNE	R:									Í
3 LOCATE WELLS LOCATON WITH 4 DEPTH OF COMPLETED WELL 20 6 ELEVATION 7 1 2 0 1 1 0 0 1 1 1 0 1	RR#, St. Ad	ldress, Box #	:			200			Board of Agricultu	ire, Divisior	n of Water Reso	ources
3) AN X'IN SECTON BOX (*) DEPTH OF COMPLETED WELL 20, ft. ELEVATION (*) DEPTH OF COMPLETED WELL 20, ft. 2, ft. 3, ft. 1 (*) DEPTH OF COMPLETED WELL 20, ft. 4, 5, ft. 1, 5,					ansas	•			Application Numb	er:		
Purple state: Well water was						<b>E</b> 1 1	20	# 515V				
Pump test data:       Water was			ю <b>л</b> .	Depth(s) Grou		rod 1		IL ELEV #	2			····
Pump test data:       Water was	<b>А</b> Г											~~ "   뀝
Image: Stress of the stress		NIX/										
I Domestic 3 Feed kt 6 01/field valter supply     2 irrigation 4 industrial 7 Lawn and garden (domestic) 10 Monitoring well     2 irrigation 4 industrial 7 Lawn and garden (domestic) 10 Monitoring well     2 irrigation 4 industrial 7 Lawn and garden (domestic) 10 Monitoring well     2 irrigation 4 industrial 7 Lawn and garden (domestic) 10 Monitoring well     2 irrigation 4 industrial 7 Lawn and garden (domestic) 10 Monitoring well     2 irrigation 4 industrial 7 Lawn and garden (domestic) 10 Monitoring well     2 irrigation 4 industrial 7 Lawn and garden (domestic) 10 Monitoring well     2 irrigation 4 industrial 7 Lawn and garden (domestic) 10 Monitoring well     2 irrigation 4 industrial 7 Lawn and garden (domestic) 10 Monitoring well     2 irrigation 4 industrial 7 Lawn and garden (domestic) 10 Monitoring well     2 irrigation 4 industrial 7 Lawn and garden (domestic) 10 Monitoring well     2 irrigation 4 industrial 7 Program     10 Steel     3 RMP (SR)     6 Abstatos-Cement     9 Other (specify below)     Weided     Threaded Flush     11 Steel     3 Isanless steel     5 Floorglass     4 Garavized steel     5 Concrete lile     9 Abs     10 Abstatos-comment     11 None (specify Intor)     10 Abstatos-comment     11 None (specify Intor)     10 Continuous stoel     3 Mail stot     10 Continuous stoel     11 None (specify Intor)     10 Continuous stoel     12 Convert stutter     4 Key punched     7 Torch cut     10 Dives (specify Intor)     10 Continuous stoel     10 Continuous stoel     10 State Intervalue     10 State Intervalue     10 Continuous stoel     10 Continuous stoel     10 State Intervalue     10 State Intervalue     10 Lives (specify Intor)     10 Live			- NE									
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Tomestic 3 Feed ot 6 01 field water supply 9 Dewatering 12 Other (Specify Delow)     Team and grandro (domestor) 10 Monitoring weight IS parent weight     submitted I and starts and the supple submitted to Department? Yes No X If yes, moldaylyr sample was     submitted I and starts and the supple submitted to Department? Yes No X If yes, moldaylyr sample was     submitted I and starts and the supple submitted to Department? Yes No X If yes, moldaylyr sample was     submitted I and the supple submitted to Department? Yes No X If yes, moldaylyr sample was     submitted I and the supple submitted to Department? Yes No X If yes, moldaylyr sample was     submitted I and the supple submitted to Department? Yes No X If yes, moldaylyr sample was     submitted I and the supple submitted to Department? Yes No X If yes, moldaylyr sample was     submitted I and the supple submitted to Department? Yes No X If yes, moldaylyr sample was     submitted I and the supple submitted to Department? Yes No X If yes, moldaylyr sample was     submitted I and the supple submitted to Department? Yes No X If yes, moldaylyr sample was     submitted I and the supple submitted to Department? Yes No X If yes, moldaylyr sample was     submitted I and the supple submitted to Department? Yes No X If yes, moldaylyr sample was     submitted I and the supple submitted to Department? Yes No X If yes, moldaylyr sample was     submitted I and the supple submitted to Department? Yes No X If yes, moldaylyr sample was     submitted I and the supple submitted to Department? Yes No X If yes, moldaylyr sample was     submitted I and the supple submitted to Department? Yes I and the supple submitted to Department? Yes No X If yes, moldaylyr sample was     supple submitted I and the supple submitted to Department? Yes No X If yes, moldaylyr sample was     supple submitted I and the supple submitted to Department? Yes No X If yes, moldaylyr I and the supple submitted I and the supple submitted to Department? I and the supple submitted I and the supple sub	T I			WELL WATER	TO BE USED AS	3: 5 Public	water su	vlagu	8 Air conditioning	11 lr	iection well	····"   Ę
Lingston 4 Industrial 7 Laws and garden (comestic) 10 Monitoring well Air Sparge Well Was a chemical/bacteriological sample submitted to Department? Yes No X if Yes, moldsylyr sample was submitted to Department? Yes No X if Yes, moldsylyr sample was submitted to Department? Yes No X if Yes, moldsylyr sample was submitted to Department? Yes No X if Yes, moldsylyr sample was submitted to Department? Yes No X if Yes, moldsylyr sample was submitted to Department? Yes No X if Yes, moldsylyr sample was submitted to Department? Yes No X if Yes, moldsylyr sample was submitted to Department? Yes No X if Yes, moldsylyr sample was submitted to Department? Yes No X if Yes, moldsylyr sample was submitted to Department? Yes No X if Yes, moldsylyr sample was if Yerber Scheten VP PERFORATION MATERAL: i no, to 18 th, to in to the top in to the top in to the top in the top in the top in top in the top in t		sw	- SE	1		6 Oil fiel	d water s	supply	9 Dewatering	12 0	ther (Specify b	elow)
S       Was a chemical/bacteriological sample submitted to Department? Yes       No X       If yes, moldpaylyr sample was submitted         S       Submitted       Submitted       Submitted       No X       No X         S       TYPE OF BLANK CASING USED:       5       Wrought from       8       Concrete tile       CASING JOINTS: Glued       Clamped         1       Steel       3       RMP (SR)       6       Ababestos-Cement       9       Other (specify below)       Wet(add         2       PVC       4       ABS       7       Fiberglass       In. to       n. to		- I V		2 Irrigatio	on 4 Industrial							
Interview         Interview         Interview         Interview         Notice           5         TVPE OF BLANK CASING USED:         5         Wrought Iron         8         Concrete tile         CASING JOINTS: Glued         Clamped           1         Step view         4         ABS         7         Fiberglass         Threaded         Flush           Bank casing dameter         2         in to         ft, Dia		<u> </u>										
5         TYPE OF BLANK CASING USED:         5         Wrought from         8         Concrete tile         CASING JOINTS: 61ued         Clamped           1         Steel         3         RMP (SR)         6         Asbeston-Cement         9         Other (specify below)         Weided           1         Steel         3         RMP (SR)         6         Asbeston-Cement         9         Other (specify below)         Weided           1         Steel         3         RMP (SR)         10          n. to         n.           2         Proc         10         Asbeston-Cement         9         Other (specify)            Sch 40           2         Brass         4         Balanized steel         6         Concrete tile         9         ASS         12         None used (open hole)           1         Control to steel         3         Milliot         6         Write wrapped         9         Drilled holes         1         None (specify)		5										
1       Steal       3       RMP (SR)       6       A sestor-Cement       9       Other (specify below)       Weided         12       Pvc       4       ABS       7       Floerglass       In. to       In. t	5 TYPE O	F BLANK CAS	SING USED			ron 8	Concre					d
2_PVC       4 ABS       7 Fiberglass       Threaded       Flush         Blank casing diameter       2       in. to       18       ft, Dia       in. to       m. to       ft, Dia       in. to       m. to       ft, Dia       in. to       ft, Dia       ft, Dia<					-							
Blank casing diameter       2       In. to       18       ft, Dia       in. to       ft, Dia       ft,									-			h
2       Brass       4       Galvanized steel       6       Concrete tile       9       ABS       12       None used (open hole)         SCREEN OR PERFORATION OPENINGS ARE:       5       6       Saw cut       11       None (open hole)         2       Louvered shutter       4       Key punched       7       Torch cut       10       Other (specify)         SCREEN-PERFORATED INTERVALS:       From       18       ft. to       ft. From       ft. to       ft. ft. ft. to         GRAVEL PACK INTERVALS:       From       17       ft. to       ft. from       ft. to       ft. ft. ft. ft. ft. to       ft.										meaueu		
2       Brass       4       Galvanized steel       6       Concrete tile       9       ABS       12       None used (open hole)         SCREEN OR PERFORATION OPENINGS ARE:       5       6       Saw cut       11       None (open hole)         2       Louvered shutter       4       Key punched       7       Torch cut       10       Other (specify)         SCREEN-PERFORATED INTERVALS:       From       18       ft. to       ft. From       ft. to       ft. ft. ft. to         GRAVEL PACK INTERVALS:       From       17       ft. to       ft. from       ft. to       ft. ft. ft. ft. ft. to       ft.	Blank casing	g diameter		12 in. to		0.70		0	π., Dia	in.	to Sob 40	
2       Brass       4       Galvanized steel       6       Concrete tile       9       ABS       12       None used (open hole)         SCREEN OR PERFORATION OPENINGS ARE:       5       6       Saw cut       11       None (open hole)         2       Louvered shutter       4       Key punched       7       Torch cut       10       Other (specify)         SCREEN-PERFORATED INTERVALS:       From       18       ft. to       ft. From       ft. to       ft. ft. ft. to         GRAVEL PACK INTERVALS:       From       17       ft. to       ft. from       ft. to       ft. ft. ft. ft. ft. to       ft.	Casing heig	Int above land	surface	12	in., weight	0.70		lbs./ft.	Wall thickness or gau	ige No.	5ch 40	
2       Brass       4       Galvanized steel       6       Concrete tile       9       ABS       12       None used (open hole)         SCREEN OR PERFORATION OPENINGS ARE:       5       6       Saw cut       11       None (open hole)         2       Louvered shutter       4       Key punched       7       Torch cut       10       Other (specify)         SCREEN-PERFORATED INTERVALS:       From       18       ft. to       ft. From       ft. to       ft. ft. ft. to         GRAVEL PACK INTERVALS:       From       17       ft. to       ft. from       ft. to       ft. ft. ft. ft. ft. to       ft.	IYPE OF S	CREEN OR P	ERFORATI	ON MATERIAL:			7	PVC	10 Asbesto	s-cement		
SCREEN QR 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       Louverd shutter       4       Key punched       7       Torch cut       10       Other (specify)         SCREEN-PERFORATED INTERVALS:       From       18       ft to       20       ft. From       ft. to       ft. to<					5 Fiberglass	5 411 -	8	RMP (SR)	11 Other (s	pecify)		
1       Continuous slot       3       Mill slot       6       Wire wrapped       9       Drilled holes         2       Louvered shutter       4       Key punched       7       Torch cut       10       Other (specify)												
2         Louvered shutter         4         Key punched         7         Torch cut         10         Other (specify)											None (open)	
SCREEN-PERFORATED INTERVALS:       From       18       f. to       20       ft. from       ft. to												
From       ft to       ft rom       ft to       ft rom       ft to       ft       ft to       f								4 -	TO Other (specify)			4
GRAVEL PACK INTERVALS:       From       17       ft. to       20       ft. From       ft. to       ft. t	SUREEN-P			From			20	<sup>IL F</sup>	rom	IL. IO	••••••	····· [L.
From       ft. to       ft. From       ft. to       ft. o	CR			From	<sup>IL I</sup>		20	IL F		IL IO		···· <sup>IL</sup> 77
6       GROUT MATERIAL:       1 Neat cement       2 Cement grout       3 Bentonite       4 Other       Bentonite Grout         Grout Intervals       From       2       ft. to       16       ft. From       16       ft. to       17       ft. From       ft. to       ft. to <td>GRA</td> <td></td> <td>NIERVALS:</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	GRA		NIERVALS:									
Grout Intervals From 2 ft. to 16 ft. From 16 ft. to 17 ft. From ft. to ft. 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 Insectical storage Direction from well? FROM TO CODE LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 6 0 Silt/Clayey Silt 6 20 Sand RECEIVED NOV 2 9 2004 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, or (3) plugged under my jurisdiction and was completed on (molday/yr) 10-7-04 water Well Contractor's License No. 531 Water Well Contractor's License No. 531 INSTRUCTIONS: Please fill in blanks and circle the correct answers. Send three copies to Kansas Poparter of Health and Environment, Bureau of Water (100 S W INSTRUCTIONS: Please fill in blanks and circle the correct answers. Send three copies to Kansas Poparter of Health and Environment, Bureau of Water (100 S W	6 000117											11.
What is the nearest source of possible contamination:       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       Sepage pit       9       Feedyard       13       Insecticide storage         Direction from well?       How many feet?       How many feet?       PLUGGING INTERVALS       How many feet?         6       20       Sand       Sand       NUV 2       9       2004         6       20       Sand       NUV 2       9       2004         9       FROM       NUV 2       9       2004         9       How many feet?       NUV 2       9       2004         9       Contractor S or Landowner's certification:       Insectic a to to to be best of my knowledge and belif.       Kansas         7       CONTRACTOR'S OR LANDOWNER'S CERTIFICATION:       This water well well contractor's License No.       531       This Water Well Resord was completed on (mo/day/yr) <t< td=""><td></td><td></td><td></td><td></td><td>-</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>					-							
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       16       Other (specify below)         Direction from well?       TO       CODE       LITHOLOGIC LOG       FROM       TO       PLUGGING INTERVALS         0       6       Silt/Clayey Silt       Insecticide storage       NUV 2       9       2004         6       20       Sand       NUV 2       9       2004         Image: Contractor S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/yr)       10-7-04       and this record is the to the best of my knowledge- and belief. Kansas         Yater Well Contractor's License No.       531       This Water Well Record was completed on (mo/day/yr)       11-19-04         Indet the business name of       Geotechnical Services, Inc.       by (signature)       Witer, 1000 S W					ft. From	16	ft. t					
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       Insecticide storage         Direction from well?       How many feet?       How many feet?       How many feet?       PLUGGING INTERVALS       PLUGGING INTERVALS         0       6       Silt/Clayey Silt       FROM       TO       PLUGGING INTERVALS       PLUGGING INTERVALS         6       20       Sand       NUV 2 9 2004       NUV 2 9 2004         -       -       -       BUREAU OF WATER         -       -       -       BUREAU OF WATER         -       -       -       -       -         -       -       -       -       -         -       -       -       -       -       -         -       -       -       -       -       -       -         -       -       -       -       -       -       -       -         -       -       -       -       -       -       -       -       - <td< td=""><td></td><td></td><td>•</td><td></td><td></td><td><b>-</b></td><td></td><td></td><td></td><td></td><td></td><td>11</td></td<>			•			<b>-</b>						11
3 Watertight sewer lines       6 Seepage pit       9 Feedyard       13 Insecticide storage         Direction from well?       How many feet?         FROM       TO       CODE       LITHOLOGIC LOG       FROM       TO       PLUGGING INTERVALS         6       20       Sand       Image: stand s									•			
Direction from well?       How many feet?         FROM       TO       CODE       LITHOLOGIC LOG       FROM       TO       PLUGGING INTERVALS         0       6       Silt/Clayey Silt       0       RECEIVED       0         6       20       Sand       RECEIVED       0       NOV 2 9 2004         0       0       BUREAU OF WATER       0       0       0         0       0       0       0       0       0       0         0       0       0       0       0       0       0       0         0			lines				on		•			,
FROM       TO       CODE       LITHOLOGIC LOG       FROM       TO       PLUGGING INTERVALS         0       6       Silt/Clayey Silt		•	11103	0 Geepage p		eeuyaru			5			
0       6       Silt/Clayey Silt       Pression       Press			CODE	LITHO	DLOGIC LOG		FROM			GING INTE	RVALS	
7       CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/yr)         10-7-04       and this record is two to the best of my knowledge and belief. Kansas This Water Well Contractor's License No.         531       This Water Well Record was completed on (mo/day/yr)         Inder the business name of Geotechnical Services, Inc.       by (signature)         INSTRUCTIONS: Please fill in blanks and circle the correct answers. Send three copies to Kansas Department of Health and Environment, Bureau of Water, 1000 S W	0	_		ilt/Clayey Sil								
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