## GSI Job No. 097021

ICDCATION OF WATER WELL       Fraction       Section Number       Townhip Number       Tendes Number         Control of the decident of the section of t					WATER	WELL	RECORD	Form	WWC-5	KSA	A 82a-1	212	ID No					
Same and direction from nearest town or orby steel address of well Kocket within chy?  Tork hist of Muncack, west of Muncapolis (102 of PW-02) – Wichta  WATER WELL GWNER: Union Pacific Railroad  E, St. Addres, Boy Muncack, Market of Muncapolis (102 of PW-02) – Wichta  Water St. 20 code  Market L, WINER: UNION PACIFIC RAILroad  St. 30 does aboy Muncack St. 1161 DOES (102 of PW-02) – Wichta  W  Arr N SECTIONEOX  W  Universe St. 1161 DOES (102 of PW-02) – Wichta  W  Universe St. 1161 DOES (102 of PW-02) – Wichta  W  Universe St. 1161 DOES (102 of PW-02) – Wichta  W  Universe St. 1161 DOES (102 of PW-02) – Wichta  W  Universe St. 1161 DOES (102 of PW-02) – Wichta  W  Universe St. 1161 DOES (102 of PW-02) – Wichta  W  Universe St. 1161 DOES (102 of PW-02) – Wichta  W  Universe St. 1161 DOES (102 of PW-02) – Wichta  W  Universe St. 1161 DOES (102 of PW-02) – Wichta  W  Universe St. 1161 DOES (102 of PW-02) – Wichta  W  Universe St. 1161 DOES (102 of PW-02) – Wichta  W  Universe St. 1161 DOES (102 of PW-02) – Wichta  W  Universe St. 1161 DOES (102 of PW-02) – Wichta  W  Universe St. 1161 DOES (102 of PW-02) – Wichta  W  Universe St. 1161 DOES (102 of PW-02) – Wichta  W  Universe St. 1161 DOES (102 of PW-02) – Wichta  W  Universe St. 1161 DOES (102 of PW-02) – Wichta  W  Universe St. 1161 DOES (102 of PW-02) – Wichta  W  Universe St. 1161 DOES (102 of PW-02) – Wichta  St. 110 Does (102 of PW-02) – Wichta  St. 111 Does (102														Number	I	Rang		er
orth side of Murdock, west of Minneapolis (10° E of PV-02) – Wichita         warter weLL OWNER: Union Pacific Railroad         is Statuss, Box #       116 Dodge St., Rm. 930         Statuss, Box #       116 Dodge St., Rm. 930         Statuss, Box #       Domaha, NE 68179         An Yaita SECTION OX.       1298.33 (TOC)         Dopting Foundation Number       1298.33 (TOC)         Dopting Foundation Resources       15       t. 2         W       Interpretation Resources       15       t. 2         W       Interpretation Resources       15       t. 2         W       Interpretation Resources       16       the Interpretation Resources         Virial Section Resource Company Resources       25       n. at attraction resources       promotes         Virial Section Resource Company Resources       5       Packet Well water was       1. attraction Resource Company Resources       N. X. Hours in the interpretation resources         State Section Resources	County:	Sed								15		T	27	S	F	2	1	E
WATER WELL OWNER:         Union Pacific Railroad           is Stadies, Sei 1416 DOdge St., Rm. 930         Board of Apriculture, Division of Water Resources           y Size Zacko         Ormaha, NE 68179         Application Number:           ICOCATEWELT, VARIAN         Application Number:         ICOCATON WITH           AN X: IN SECTION BOX         Application Number:         ICOCATON WITH           AN X: IN SECTION BOX         Application Number:         ICOCATON WITH           AN X: IN SECTION BOX         Application Number:         ICOCATON WITH           Application Number:         ICOCATON WITH         Application Number:           W         Application Number:         ICOCATON WITH         Application Number:           Pump let data:         Value was used of Apriculture, Division of Water Resources         Application Number:           Y         Pump let data:         Value was used of Apriculture, Division of Water Resources         Application Number:           Y         Pump let data:         Value was used of Apriculture, Division of Water Resources         Application Number:           Y         Division of Value Water Resources         Application Number:         Application Number:           Y         Division of Number:         Division of Number:         Application Number:           Y         Division of Number:         Di																		
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y Subs. 2 pr Code Omaha, NE 68179 Aprication Number: AN X' IN SECTION BOX W AN X' IN SECTION BOX W AN X' IN SECTION BOX W A STATIC WATER LEVEL 24.5 n. ELEVATON: A STATIC WATER LEVEL 24.5 n. ELEVATON: 24.5 n. ELEVATON: 24.5 n. ELEVATON: 10 f. 10 n. 1. 3 m. 1. Pump text as characterized table: Well water was the after hours pumping gpm box hold Element 8.25 m. 25. 1 and the research of modayry and the research of the research of modayry and the research of th												Bo	ard of Aor	iculture.	Division o	f Wat	ter Res	ources
LCCATE WELL'S LOCATON WITH AN 7: IN SECTION BOX.       1       24.5       f. ELEVATION.       1298.33 (TOC).         AN 7: IN SECTION BOX.       1       15       f. 2       n. 3       ft.         W	City State.	ZIP Code	Omah	a. NE 68	3179								-					50,000
JAN Y, INSECTION BOX	LOCATE	EWELL'S LO	CATON WITH	T I						_								
W       Pump lets data:       Vetwater was       1. after       Dours pumping       gpm         X       S       Est. Vield       gpm: Well water was       1. after       hours pumping       gpm         S       Est. Vield       gpm: Well water was       1. after       hours pumping       gpm         S       Est. Vield       gpm: Well water was       5 biblic water supply       8 Arc conditioning       11 Injection weil         VELL WATER TRO DE USED AS       5 biblic water supply       8 Arc conditioning       11 Injection weil       No X         TYPE OF BLANK CASING USED       5 Wrought iron       8 Concrete tile       CASING JUNTS       No X         TYPE OF BLANK CASING USED       5 Wrought iron       8 Concrete tile       CASING JUNTS       No X         TYPE OF BLANK CASING USED       5 Wrought iron       8 Concrete tile       CASING JUNTS       No X         TYPE OF BLANK CASING USED       5 Wrought iron       8 Concrete tile       CASING JUNTS       No X         TYPE OF BLANK CASING USED       5 Wrought iron       8 Concrete tile       CASING JUNTS       No X         TYPE OF BLANK CASING USEN       6 Abtestos-Cernent       9 Other (specify blow)       Welded       No X         TYPE OF BLANK CASING USEN       1 None (open hole)       10 The (open h	AN "X" Ⅱ	N SECTION E	BOX:	DEPTH														
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0.1       0.1       1 Domestic       3 Feed lot       6 Diffed water supply       9 Devaluating       12 Other (Specify below)         2 Irrigation       1 Industrial       7 Lawn and garden (domestic)       10 Monitoring well       10 Monitoring well         Was a chemical/bacteriological sample submitted       Department? Yes       No X       Yyss. moldsylyr sample was laubmitted         1 Steel       3 RMP (SR)       6 Asbestos-Cement       9 Other (specify below)       Water Well Diafredicat? Yes       No X         1 Steel       3 RMP (SR)       6 Asbestos-Cement       9 Other (specify below)       Wated       Threaded       Flush         1 Steel       3 RMP (SR)       6 Asbestos-Cement       9 Other (specify below)       Threaded       Flush         1 Steel       3 Stamises steel       5 Fiberglass       in to 0.1.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0	e																	
0.1       0.1       1 Domestic       3 Feed lot       6 Diffed water supply       9 Devaluating       12 Other (Specify below)         2 Irrigation       1 Industrial       7 Lawn and garden (domestic)       10 Monitoring well       10 Monitoring well         Was a chemical/bacteriological sample submitted       Department? Yes       No X       Yyss. moldsylyr sample was laubmitted         1 Steel       3 RMP (SR)       6 Asbestos-Cement       9 Other (specify below)       Water Well Diafredicat? Yes       No X         1 Steel       3 RMP (SR)       6 Asbestos-Cement       9 Other (specify below)       Wated       Threaded       Flush         1 Steel       3 RMP (SR)       6 Asbestos-Cement       9 Other (specify below)       Threaded       Flush         1 Steel       3 Stamises steel       5 Fiberglass       in to 0.1.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0	₩ W		╺┥──┫╘	Est. Yield		_ gpm	n: Welly	water wa	as		f	t. after		hou	rs pumpir	ng _		_ gpm
0.1       0.1       1 Domestic       3 Feed lot       6 Diffed water supply       9 Devaluating       12 Other (Specify below)         2 Irrigation       1 Industrial       7 Lawn and garden (domestic)       10 Monitoring well       10 Monitoring well         Was a chemical/bacteriological sample submitted       Department? Yes       No X       Yyss. moldsylyr sample was laubmitted         1 Steel       3 RMP (SR)       6 Asbestos-Cement       9 Other (specify below)       Water Well Diafredicat? Yes       No X         1 Steel       3 RMP (SR)       6 Asbestos-Cement       9 Other (specify below)       Wated       Threaded       Flush         1 Steel       3 RMP (SR)       6 Asbestos-Cement       9 Other (specify below)       Threaded       Flush         1 Steel       3 Stamises steel       5 Fiberglass       in to 0.1.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0				Bore Hole	Diamete	r Ö DE IIĞ	.25 in.	to	2	5		ft. and	A in conditi		in to			ft.
S       2 imjastion 4 industrial 7 Lawn and garden (domestic)       10 Monitoring well         Was a chemical/bacteriological sample submitted to Department? Yes       No X       If yes, moldaylyr sample was ubmitted to Department? Yes       No X         TYPE OF BLANK CASING USED       5 Wrought Iron       8 Concrete tile       CASING JOINTS: Glued       Clamped         1       Steel       3 RMP (SR)       6 Asbestor-Cement 9 Other (specify below)       Welded       Clamped         1       Steel       3 RMP (SR)       6 Asbestor-Cement 9 Other (specify below)       Welded       Clamped         1       Steel       3 RMP (SR)       6 Asbestor-Cement 9 Other (specify below)       Welded       Threaded       Flush         1       Steel       3 Stamless steel       5 Fiberglass       8 RMP (SR)       10 Other (specify)       2       2       Samanzed steel       5 Fiberglass       8 RMP (SR)       10 Other (specify)       2       2       Now cash of the specify       10 Other (specify)       10 Other (specify)       10 Other (specify)       10 Nome (spen hole)       10 Other (specify)       10 Other (specify)       10 Other (specify)       11 None (spen hole)       10 Other (specify)       10 Other (specify)       10 Other (specify)       10 Other (specify)       10 Nome (spen hole)       10 Other (specify)       10 Other (specify)       10 Steel S	<b> </b> ^	SW	SE	1 Do	mestic	3 Fee	ed lot	6 Oil fi	ic water : eld water	suppiy supply	,	9	Air conditi Dewaterin	oning ia	11 inje 12 Oth	ction er (Si	weii pecify b	elow)
S         Was a chemical/bacteriological sample submitted to Department? Yes         No X         If yes, moldsryly sample was water Well Delinderd? Yes         No X           TYPE OF BLANK CASING USED:         5         Wrought Iron         8         Concrete tile         CASING JOINTS: Glued         Clamped           1         Steel         3         RMF (SR)         6         Absotos-Cement         9         Other (specify below)         Welded         Threaded         Flush           at casing diameter         2         in. to         14.5         h, Dia         in. to         fluit         Threaded         Flush           asing height above land surface         0         in., weight         0.703         Ibs.rtt. Wall hickness or gauge No.         SCH. 40           CPC OF SCREEN OR PERFORATION OPENINGS ARE         5         Gauzed wrapped         8 Saw cut         1         None (open hole)           1         Stamiess steel         6         Concrete tile         9 ABS         12         No Mic (open hole)           2         Louvered butler         4         Key punched         7         Tork out         10         Other (specify)           2         Louvered butler         4         Key punched         7         Tork out         10         Other (specify)	+ L			1												(-)	,	
Water Weil Districted? Yes         No X           TYPE OF BLANK CASING USED:         5         Wrought Iron         8         Concrete tile         CASING JOINTS: Glued         Clamped           2         PVC         4         ABS         7         Fiberglass         Threaded         Filush           ank casing diameter         2         in. to         14.5         th. Dia         in. to         ft. Dia         m. to         ft. Dia		S		4	-													
TYPE OF BLANK CASING USED:       5       Wrough Iron       8       Concrete life       CASING JOINTS: Glued       Clamped         1       Stelel       3       RMP (SR)       6       Asbestos-Cement       9       Other (specify below)       Weided       Threaded       Flush         ank casing diameter       2       in. to       14.5       ft. Dia       in. to       ft. Dia							gicai san	ipie subi		Depart								was
1         Sized         3         RMP (SR)         6         Asbestos-Cement         9         Other (specify below)         Weided           2         PVC         4         ABS         7         Fiberglass         Threaded         Flush           ask casing diameter         2         in. to         145.         ft. Dia         in. to         ft. Dia         ft. Dia         in. to         ft. Dia         ft. Dia         in. to         ft. Dia						5 Wr	ught iron		8 Conc	roto tile								d
2         PVC         4 ABS         7 Fiberglass         Threaded         Flush           ank casing diameter         2         in. to         14.5         ft, Dia         in. to         it, Dia         in. to         it, Dia							•						01140 00			· `	Jampe	u
ank casing diameter         2         in to         14.5         ft, Dia         in. to         ft, Dia         in. to         ft, Dia           asing height above land surface         0         in., weight         0.703         bs.ft. Wall thickness or gauge No.         SCH. 40           PE OF SCREN OR PERFORATION MATERIAL:         1         Steel         3 Stainless steel         5 Fiberglass         8 RMP (SR)         11 Other (specify)           2 Brass         4 Galvanzed steel         6 Concrete tile         9 ABS         12 None used (open hole)           2 Louvered shutter         4 Key punched         7 Torch cut         10 Other (specify)         .           2 Louvered shutter         4 Key punched         7 Torch cut         10 Other (specify)         .         .           2 REEN-PERFORATED INTERVALS:         From         14.5         ft. to         . <td>_</td> <td>and the second second</td> <td></td> <td>(3R)</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> <td>Flue</td> <td><u></u></td>	_	and the second		(3R)						••							Flue	<u></u>
sing height above land surface       0       in., weight       0.703       ibs.rt. Wall thickness or gauge No.       SCH. 40         PE OF SCREEN OR PERFORATION MATERIAL:       1       10       Asbestos-cement       10       Asbestos-cement         2       Brass       4       Galvanized steel       5       Fiberglass       8       RMP (SR)       11       Other (specify)         2       Brass       4       Galvanized steel       6       Concrete lile       9       Ass       12       None used (open hole)         2       Brass       4       Key punched       7       Torch cut       10       Other (specify)       11       None (open hole)         2       Louvered shutter       4       Key punched       7       Torch cut       10       Other (specify)							•											
PCP CO SCREEN OR PERFORATION MATERIAL:       Image: Construct of the construction of t	Blank casin	g diameter	<b></b>	in. to	14.5	<sup>ft.</sup>	, Dia		in.	to		tt., C	ia		in. to	6/		ft.
1       Steil       3       Stainless steel       5       Fiberglass       8       RMP (SR)       11       Other (specify)         2       Brass       4       Galvanized steel       6       Concrete tile       9       ABS       12       None used (open hole)         REEN OR PERFORATION OPENINGS ARE:       5       Gauverde stutter       4       Key punched       7       Torch cut       10       Other (specify)         1       Continuous slot       3       Mill slot       7       Torch cut       10       Other (specify)         2       Louvered shutter       4       Key punched       7       Torch cut       10       Other (specify)         2       CREEN-PERFORATED INTERVALS:       From       14.5       ft. to       2.6       ft. From       ft. to       ft. ft.         GROUT MATERIAL:       1       Neat cement       2       Cement grout       3       Bentonite       4       Other         1       Septic tank       4       Lateral lines       7       Pit privy       11       Fuel storage       16       Other (specify)         2       Sewer lines       5       Cess pool       8       Sewage lagoon       12       Fertilizer storage       1						., weigh	nt	0.7		D) (0						50	<b>-n</b> . 4	J
2       Brass       4       Galvanized steel       6       Concrete lile       9       ABS       12       None used (open hole)         CREEN OR PERFORATION OPENINGS ARE:       5       Gauzed wrapped       8       Saw cut       11       None (open hole)         1       Continuous slot       3       Mill slot       6       Wire wrapped       9       Diniled holes         2       Louvered shutter       4       Key punched       7       Torch cut       10       Other (specify)         CREEN-PERFORATED INTERVALS:       From       14.5       ft. to       24.5       ft. From       ft. to       ft						с с:ь.												
CREEN 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       Torc cut       10       Other (specify)         CREEN-PERFORATED INTERVALS:       From       14.5       ft. to       24.5       ft. From       ft. to       ft. to         GRAVEL PACK INTERVALS:       From       12       ft. to       25       ft. ft. from       ft. to       ft. to       ft. to       ft. to       ft. ft. from       ft. to       ft. to       ft. ft. from       ft. to       ft.						5 FIDE	ergiass		8	ABS	(SR)		11 Otr 12 No	er (spec	liy) (opop bok	 •)		
1       Continuous slot       3       Mill slot       6       Wire wrapped       9       Drilled holes         2       Louvered shutter       4       Key punched       7       Torch cut       10       Other (specify)         CREEN-PERFORATED INTERVALS:       From       ft. to       24.5       ft. From       ft. to       ft.         GRAVEL PACK INTERVALS:       From       12       ft. to       25       ft. From       ft. to       ft.         GROUT MATERIAL:       1       Neat cement       2       Cement grout       3       Bentonite       4       Other         Out Intervals       From       ft. to       12       ft. From       ft. to       ft. ft.         Out Intervals       From       ft. to       12       ft. From       ft. to       ft.         1       Septic tank       4       Lateral lines       7       Pit privy       11       Fleet storage       16       Other (specify below)         3       Watertight sever lines       6       Seepage pit       9       Fedyard       13       Insecticide storage         PROM       TO       CODE       LITHOLOGIC LOG       FROM       TO       GPS COORDINATES       GPS COORDINATES						0 00												
2       Louvered shutter       4       Key punched       7       Torch cut       10       Other (specify)         REEN-PERFORATED INTERVALS:       From       14.5       ft. to       24.5       ft. From       ft. to       ft. to         GRAVEL PACK INTERVALS:       From       12       ft. to       25       ft. From       ft. to       ft. to         GROUT MATERIAL:       1       Neatcoment       2       Cement grout       3       Bentonite       4       Other         Cott Intervals       From       1       ft. to       10       Livestock pers       14       Abandoned water well         1       Septic tank       4       Lateral lines       7       Pit privy       11       Fuel storage       15       Other (specify below)         3       Watertijkt sewer lines       5       Cess pool       8       Sewage lagoon       12       Ferlitzer storage       16       Other (specify below)         3       Watertijkt sewer lines       6       Seepage pit       9       Feedyard       13       Insecticke storage       16       Other (specify below)         3       Watertijkt sewer lines       Sandy metium to carse grained, well       TO       GPS COORDINATES       GPS COORDINATES <td></td> <td>(000</td> <td>,</td>																	(000	,
CREEN-PERFORATED INTERVALS:       From       14.5       ft. to       24.5       ft. From       ft. to       ft. ft. to       ft. to       ft. ft. to       ft. to       ft. ft. to       ft. ft. to       ft. to       ft. ft. to <t< td=""><td></td><td></td><td>line and the second</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><td></td><td></td><td></td></t<>			line and the second															
From       ft. to       ft. From       ft. to       ft. ft. o         GRAVEL PACK INTERVALS:       From       12       ft. to       25       ft. From       ft. to       ft. t	-					1.5					ft. F	rom	( ) · ·		ft. to			ft.
GRAVEL PACK INTERVALS:       From       12       ft. to       25       ft. From       ft. to       ft. to         GROUT MATERIAL:       1 Neat cement       2 Cement grout       3 Bentonite       4 Other	001122117																	
From       ft. to       ft. rom       ft. to	GR	AVEL PACK	INTERVALS:															
GROUT MATERIAL:       1 Neat cement       2 Cement grout       3 Bentonite       4 Other         rout Intervals       From       1       ft. from       ft. From       ft. to       ft. from       ft. to       f																		
Tou Intervals       From       1       ft. fo       ft. from       ft. to       ft. from       ft. to       ft. ft. from       ft. to       ft.	6 GROUT		1 Neat			ement												
hat is the nearest source of possible contamination: 1 Septic tank 1 Septic tank 2 Sewer lines 5 Cess pool 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage 14 Abandoned water well 15 Oil well/ Gas well 16 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage 14 Abandoned water well 15 Oil well/ Gas well 16 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage 16 Other (specify below) 10 CODE 11HOLOGIC LOG FROM 10 GPS COORDINATES 0 10 fine sand below 7.5' 10 12.5 Sandy Silt, brown 10 12.5 Sandy Silt, brown 10 12.5 Sandy fine to medium grained, poorly 12.5 20 graded, brown 20 22.5 graded, with pebbles, brown 20 22.5 draded, with pebbles, brown 20 22.5 draded, with pebbles, brown 20 22.5 draded, with pebbles, brown 20 22.5 brown, contact with clayey shale at 25' 10 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, or (3) plugged under my jurisdiction and was mpleted on (mo/day/yr) 07/08/11 and this record is true for best of my knowledge and belief. Kansas 10 Gontractor's License No. 10 Stand fine for correct answers. Send three copies to Kansas Departmented beath and Ephrommet, Bureau of Water, 1000 S W							-		Enderstand and a second second				t From			to		 fi
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       CODE       LITHOLOGIC LOG       FROM       TO       GPS COORDINATES         0       10       fine sand below 7.5'       0       GPS COORDINATES       0       10       12.5       Sand, fine to medium grained, poorly       1       1       12.5       20       graded, brown       1						- ""			<sup>n.</sup>									
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       CODE       LITHOLOGIC LOG       FROM       TO       GPS COORDINATES         0       10       fine sand below 7.5'							7 Pit	privy				•						•
3       Watertight sewer lines       6       Seepage pit       9       Feedyard       13       Insecticide storage         How many feet?         FROM       TO       CODE       LITHOLOGIC LOG       FROM       TO       GPS COORDINATES         0       10       fine sand below 7.5'									joon									
FROM       TO       CODE       LITHOLOGIC LOG       FROM       TO       GPS COORDINATES         0       10       fine sand below 7.5'       10       12.5       Sandy Silt, brown       10         10       12.5       Sandy Silt, brown       Sand, fine to medium grained, poorly graded, brown       10       12.5       Sand, fine to medium grained, poorly graded, brown       10         20       22.5       graded, with pebbles, brown       10       Sand, fine grained, poorly grade, brown       10         20       22.5       graded, with pebbles, brown       10       Sand, fine grained, poorly grade, brown       10         20       22.5       25       brown, contact with clayey shale at 25'       10       10         CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, or (3) plugged under my jurisdiction and was ampleted on (mo/day/yr)       07/08/11       and this record is true to the best of my knowledge and belief. Kansas         Mater Well Contractor's License No.       531       This Water Well Record was oppoleted on (mo/day/yr)       07/127/11         Met the business name of       Geotechnical Services Inc.       by (signature)       by (signature)       07/27/11         INSTRUCTIONS: Please fill in blanks and circle the correct answers. Send three copies to Kansas Departmetwere thealth and Environment, Bureau of Water, 1000 S W <td< td=""><td>3 Wa</td><td>atertight sewe</td><td>r lines</td><td>6 Seepa</td><td>ge pit</td><td></td><td>9 Fee</td><td>edyard</td><td></td><td>13</td><td>Insec</td><td>ticide s</td><td>torage</td><td></td><td></td><td></td><td></td><td></td></td<>	3 Wa	atertight sewe	r lines	6 Seepa	ge pit		9 Fee	edyard		13	Insec	ticide s	torage					
0       10       Silf, brown to dark brown, with some fine sand below 7.5'         10       12.5       Sandy Silf, brown         10       12.5       Sandy Silf, brown         12.5       20       graded, brown         20       22.5       graded, with pebbles, brown         20       22.5       graded, with pebbles, brown         20       22.5       graded, with pebbles, brown         20       22.5       graded, with clayey shale at 25'         20       25       brown, contact with clayey shale at 25'         20       25.5       brown, contact with clayey shale at 25'         20       27.5       25         20       27.5       25         20       27.5       25         20       27.5       25         20       27.5       25         20       27.5       25         20       27.5       25         20       27.5       25         20       27.5       25         20       27.5       25         20       27.5       25         20       27.5       25         20       27.5       25         20       27	Direction fro	om well?								How	/ many	feet?						
0       10       fine sand below 7.5'         10       12.5       Sandy Silt, brown         12.5       20       graded, brown         12.5       20       graded, brown         20       22.5       graded, with pebbles, brown         20       22.5       graded, with pebbles, brown         21       Sand, fine grained, poorly grade, brown, contact with clayey shale at 25'       proven, contact with clayey shale at 25'         22.5       25       brown, contact with clayey shale at 25'       proven, contact with clayey shale at 25'         20       22.5       25       brown, contact with clayey shale at 25'         20       20       20       20         22.5       25       brown, contact with clayey shale at 25'         20       20       20       20         22.5       25       brown, contact with clayey shale at 25'         20       20       20       20         21       22.5       25       brown, contact with clayey shale at 25'         22.5       25       brown, contact with clayey shale at 25'       provention of the contact with clayey shale at 25'         22.5       25       brown, contact with clayey shale at 25'       provention of the contact with clayey shale at 25'	FROM	то							FROM	7	0		(	GPS CO	ORDINAT	ES		
10       12.5       Sandy Silt, brown         12.5       20       graded, brown         12.5       20       graded, brown         20       22.5       graded, with pebbles, brown         20       22.5       graded, with pebbles, brown         20       22.5       graded, with pebbles, brown         21       Sand, fine grained, poorly grade, brown, contact with clayey shale at 25'         22.5       25       brown, contact with clayey shale at 25'         20       22.5       0         22.5       25       brown, contact with clayey shale at 25'         20       22.5       0         20       22.5       0         25       brown, contact with clayey shale at 25'       0         20       22.5       0         20       23.5       0         20       24.5       0         20       25.5       brown, contact with clayey shale at 25'         20       20.5       0         20       20.5       0         20       07/08/11       and this record is true to the best of my knowledge and belief. Kansas         21       07/08/11       and this record is true to the best of my knowledge and belief. Kansas	•	10				brown,	, with so	me										
12.5       20       Sand, fine to medium grained, poorly graded, brown         20       22.5       graded, with pebbles, brown         20       22.5       graded, with pebbles, brown         22.5       25       brown, contact with clayey shale at 25'         20       25       brown, contact with clayey shale at 25'         20       25       brown, contact with clayey shale at 25'         20       25       brown, contact with clayey shale at 25'         20       20       20         20       25       brown, contact with clayey shale at 25'         20       20       20         21       20       20         22.5       25       brown, contact with clayey shale at 25'         20       20       20         20       20       20         20       20       20         20       20       20         20       20       25         20       20       20         20       20       20         20       20       20         20       20       20         20       20       20         20       20       20         20 <td></td>																		
12.5       20       graded, brown         20       22.5       Sand, medium to coarse grained, well         20       22.5       graded, with pebbles, brown         22.5       25       Sand, fine grained, poorly grade,         brown, contact with clayey shale at 25'       brown, contact with clayey shale at 25'         CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was         pmpleted on (mo/day/yr)       07/08/11         and this record is true to the best of my knowledge and belief. Kansas         Vater Well Contractor's License No.       531         This Water Well Record was completed on (mo/day/yr)       07/27/11         INSTRUCTIONS:. Please fill in blanks and circle the correct answers. Send three copies to Kansas Departmenter Health and Environment, Bureau of Water, 1000 S W	10	12.5					ined. po	orly										
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	INSTR	UCTIONS: P	ease fill in blan	iks and circle t	the correc	t answe	rs. Send t	hree cop	ies to Kar	isas De	partme	t of Hea	alth`and Eŋ				er, 1000	SW