ILOCATION OF WATER WELL:   Fraction   No. NE   NE   NE   NE   NE   NE   NE   NE	WATER	WELL F	RECORD	Form W	/WC-:	5	Divisio	on of Wate	r Resources; A	pp. No.		<del>-</del>	
Distance and direction from nearest town or city street address of well if   Clobal Fasitioning Systems (decimal degrees, min. of 4 digits)   Lantitude   Lantit	I LOCAT				Section Number Townsh			Number Range Number					
Latitude:   Lati							36		T 31 S		R 19	E/W	
2 miles north of Hwy 160 and on the west side of Hwy 183 2 WATER WELL OWNERS: Bruce Freund RR#, St. Address, Box # City, State, LIP Code 100 North Mark 187 N SECTION BOX:								Global Positioning Systems (decimal degrees, min. of 4 digits)					
RRJ, St. Address, Box # 400 N New York Coldwater, KS 67029   Data Collection Method:   Coll													
RR#, St. Address, Box # 400 N. New York City, State, ZIP Code City, State, ZIP Code City, State, ZIP Code Coldwater, KS. 67029  3 LOCATE WELL'S LOCATION WITH AN "X" IN Depth(s) Groundwater Encountered (1)	2 miles nor	th of Hwy	160 and on the west side o	f Hwy 183									
City, State, ZIP Code  3 LOCATE WELL'S  4 DEPTH OF COMPLETED WELL 275  6.  CloCATE WELL'S  4 DEPTH OF COMPLETED WELL 275  6.  CloCATION  WITH AN "X" IN  BECTION BOX:  N  EXECTION BOX:  Pump test data: Well water was.  Fig. after  Nours pumping gpm  WELL'S STATIC WATER LEVEL  Fig. below land surface measured on mo'day'yr.  Pump test data: Well water was.  Fig. after  Nours pumping gpm  WELL WATER TO BE USED AS: 5 Public water supply  SWELL WAT	2 WATEI	R WELL	OWNER: Bruce Freund				Elevation:						
STYPE OF CASING USED: 5 Wrought from 8 Concrete tile CASING JUNTS: Glued Clamped	RR#, St. Address, Box # 400 N. New York						Datum:						
STYPE OF CASING USED: 5 Wrought from 8 Concrete tile CASING JUNTS: Glued Clamped	City, S	tate, ZIP C	ode Coldwater, KS	67029			Data Co	llection l	Method:				
BECTION BOX: N SECTION BOX: N Pump test data: Well water was f. after hours pumping. gpm Well water was f. after hours pumping. gpm WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well 12 University as Feedlot 6 of filed water supply 9 Dewatering 12 Other (Specify below) 12 Irrigation 4 Industrial 7 Domestic (lawn& garden) 10 Monitoring well Was a chemical/bacteriological sample submitted to Department? Yes No. X Sample was submitted Was a chemical/bacteriological sample submitted to Department?? Yes No. X Sample was submitted Was a chemical/bacteriological sample submitted to Department?? Yes No. X Sample was submitted Welded 15 STYPE OF CASINO USED: 15 SWrought fron 15 Isteel 13 RMP(SR) 6 Asbestos-Cement 2 PVC 4 ABS 7 Fiberglass 7 Fiberglass 18 Jainness Steel 1 RMP(SR) 15 Stainness Steel 1 RMP(SR) 15 Stainness Steel 1 Steel 1 Steel 1 Stainness Steel 1 Steel 1 Stainness Steel 1 Steel 1 Steel 1 Stainness Steel 1 S	3 LOCAT	E WELL			LL 275	5							
SECTION BOX:  WELL'S STATIC WATER LEVEL  Pump test date: Well water was ft. after hours pumping gpm Est Yield gpm: Well water was ft. after hours pumping gpm Est Yield gpm: Well water was ft. after hours pumping gpm Level water was ft. after hours pumping gpm Est Yield gpm: Well water supply 8 Air conditioning 11 Injection well 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify below) 1 Test Hole  Was a chemical/bacteriological sample submitted to Department? Yes No X If yes, mo/day/yrs Sample was submitted.  Was a chemical/bacteriological sample submitted to Department? Yes No X If yes, mo/day/yrs Sample was submitted.  STYPE OF CASING USED: 5 Wrought fron 8 Concrete tile CASING JOINTS: Glued Clamped 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) 1 Threaded 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) 1 Threaded 1 Steel 3 Stanibas Steel 5 Fiberglass 1, Nevight libs/ft. Wall thickness or guage No.  TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stanibas Steel 5 Fiberglass 7 PVC 9 ABS 1 1 Other (Specify) 2 Brass 4 Galvanized Steal 6 Concrete tile 8 RM (SR) 10 Asbestos-Cement 12 None used (open hole)  SCREEN PERFORATION OFFNINGS ARE: 1 Continuous slot 3 Mill slot 5 Guazed wrapped 7 Torch cut 9 Drilled holes 11 None (open hole)  2 Louvered shutter 4 Key punched 6 Wire wrapped 8 Saw Cut 10 Other (specify) 2 Louvered shutter 4 Key punched 6 Wire wrapped 1 to ft. ft. from ft.	LOCAT	ΓΙΟΝ			*******								
Pump test data: Well water was ft. after hours pumping gpm Well water was ft. after hours pumping water was ft. after hours pumping gpm Water was ft. after hours pumping gpm Water was ft. after hours pumping water was ft. after hours and water wall below. The ft. after hours and wate	WITH.	AN "X" II											
Est. Yield gpm: Well water was. ft. after hours pumping gpm Well. Water was ft. offer supply a fair conditioning 11 Injection well 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify below) Test Hole 1 Injection well 1 Sample was submitted 1 Test Hole 1 Orbital Sample was submitted 1 Department? Yes No X If yes, mo/day/yrs Sample was submitted 1 Department? Yes No X No Market well disinfercted? Yes No X No Market well disinfercted? Yes No X No Market well disinfercted? Yes No X No X Sample was submitted 1 Department? Yes No X No Market well disinfercted? Yes No X No Market Water well disinfercted? Yes No X No Market Water well disinfercted? Yes No X No Market No X No X Sample was submitted 1 Department? Yes No X No Market No X No	SECTION												
WELL WATER TO BE USED AS: 5 Public water supply 9 Dewatering 12 Other (Specify below) 1 Test Hole  Was a chemical/bacteriological sample submitted to Department? Yes No X Sample was submitted.  Was a chemical/bacteriological sample submitted to Department? Yes No X If yes, mo/day/yrs Water well disinfected? Yes No X If yes, mo/day/yrs Water well disinfected? Yes No X If yes, mo/day/yrs Water well disinfected? Yes No X If yes, mo/day/yrs Water well disinfected? Yes No X If yes, mo/day/yrs Water well disinfected? Yes No X If yes, mo/day/yrs Water well disinfected? Yes No X If yes, mo/day/yrs Water well disinfected? Yes No X If yes, mo/day/yrs Welded Camped Is yes to the property of the Yes of Yes No X If yes, mo/day/yrs Welded District of the Yes of Yes No X If yes, mo/day/yrs Welded District of Yes No X If yes, mo/day/yrs Welded District of Yes No X If yes, mo/day/yrs Welded District of Yes No X If yes, mo/day/yrs Welded District of Yes No X If yes, mo/day/yrs Welded District of Yes No X If yes, mo/day/yrs Welded District of Yes No X If yes, mo/day/yrs Welded District of Yes No X If yes, mo/day/yrs Welded District of Yes No X If yes, mo/day/yrs Welded District of Yes No X If yes, mo/day/yrs Welded District of Yes No X If yes, mo/day/yrs Welded District of Yes No X If yes, mo/day/yrs Welded District of Yes No X If yes, mo/day/yrs No X If yes, mo/day/yrs Welded District of Yes No X If yes, mo/day/yrs Welded District of Yes No X If yes, mo/day/yrs Welded District of Yes No X If yes, mo/day/yrs No X If yes, mo/day No X If yes, mo/day/yrs No X If yes, mo/day No X If yes	İ	N											
B		X										gpm	
2 Irrigation 4 Industrial 7 Domestic (lawn& garden) 10 Monitoring well Test Hole  Was a chemical/bacteriological sample submitted to Department? Yes No X Sample was submitted to Monitoring well well disinfected? Yes No X Sample was submitted to Department? Yes No X No X If yes, mo/day/yrs No X No	NW-	NE											
STYPE OF CASING USED: 5 Wrought Iron 8 Concrete tile CASING JOINTS: Glued Clamped 1 Steel 3 RMP (GR) 6 Asbestos-Cement 9 Other (specify below) Welded. Threaded. 1 Intended 1 Intended 1 Intended 2 PVC 4 ABS 7 Fiberglass 7 FVC 9 ABS 7 Fiberglass 1 Intended 1 Intended 1 Intended 2 PVC 4 ABS 7 Fiberglass 7 FVC 9 ABS 1 I Other (Specify) 1 Intended 1 Intended 1 Intended 1 Intended 1 Intended 2 PVC 4 ABS 7 Fiberglass 7 FVC 9 ABS 1 I Other (Specify) 1 Intended 2 Intended 1 Intended 1 Intended 2 Intended 3 Int	w	11_	E	llot 6 O	il field	water su	pply	9 Dew	atering	12 Otl	her (Specify	below)	
Sample was submitted   Water well disinfected? Yes   No X   Yes, mo/day/yrs			2 Irrigation 4 Indus	trial 7 Do	omestic	(lawn&	garden)	10 Mon	itoring well				
Sample was submitted   Water well disinfected? Yes   No X   Yes, mo/day/yrs													
S   S   S   S   S   Wrought Iron   8   Concrete tile   CASING JOINTS: Glued   Clamped   1   Steel   3 RMP (SR)   6   Asbestos-Cement   9 Other (specify below)   Welded   1   Threaded   1   Steel   3 RMP (SR)   6   Asbestos-Cement   9 Other (specify below)   Welded   1   Threaded   1   Thr	was a chemical/bacteriological sample submitted to Department"? Yes												
STYPE OF CASING USED: 5 Wrought Iron   8 Concrete tile   CASING JOINTS: Glued   Clamped   1 Steel   3 RMP (SR)   6 Asbestos-Cement   9 Other (specify below)   Welded   Welded   Steel   1 Steel   3 RMP (SR)   7 Fiberglass   Threaded   Steel   1 Steel   3 RMP (SR)   7 Fiberglass   Threaded   Steel   1 Steel   3 Stainless Steel   5 Fiberglass   7 FVC   9 ABS   1 I Other (Specify)   2 Brass   4 Galvanized Steel   5 Fiberglass   7 FVC   9 ABS   1 I Other (Specify)   2 Brass   4 Galvanized Steel   6 Concrete tile   8 RM (SR)   10 Asbestos-Cement   12 None used (open hole)   SCREEN OR FERFORATION OPENINGS ARE:   1 Continuous slot 3 Mill slot   5 Guazed wrapped   8 Saw Cut 10 Other (specify)   2 Louvered shutter 4 Key punched 6 Wire wrapped   8 Saw Cut 10 Other (specify)   SCREEN-PERFORATED INTERVALS: From   ft. to   ft., From   ft. to   ft. From   ft. to   ft													
Steel   3 RMP (SR)   6 Asbestos-Cement   9 Other (specify below)   Welded   2 PVC   4 ABS   7 Fiberglass   Threaded   Blank casing diameter   in. to   ft., Diameter   in. to   ft., Diameter   in. to   ft. Diameter   in.													
Blank easing diameter in to ft., Diameter. in. to ft., Diameter in. to ft. Casing height above land surface in., Weight. lbs./ft. Wall thickness or guage No.  TYPE OF SCREEN OR PERFORATION MATERIAL:  I Steel 3 Stainless Steel 5 Fiberglass 7 PVC  2 Brass 4 Galvanized Steal 6 Concrete tile 8 RM (SR) 10 Asbestos-Cement 12 None used (open hole)  SCREEN OR PERFORATION OPENINGS ARE:  I Continuous slot 3 Mill slot 5 Guazed wrapped 7 Toroch cut 9 Drilled holes 11 None (open hole)  2 Louvered shutter 4 Key punched 6 Wire wrapped 8 Saw Cut 10 Other (specify)  2 Constructed shutter 4 Key punched 6 Wire wrapped 8 Saw Cut 10 Other (specify)  SCREEN PERFORATED INTERVALS: From ft. to ft., From ft., Fro			_								-		
Blank casing diameter in. to ft. Diameter in. to ft. Diameter in. to ft. Casing height above land surface in. Weight lbs./ft. Wall thickness or guage No.    TYPE OF SCREEN OR PERFORATION MATERIAL:   I Steel   3 Stainless Steel   5 Fiberglass   7 PVC   9 ABS   1 1 Other (Specify)			` '	Cement	9 Other	(specify	below)		W				
Casing height above land surface. in., Weight	2 PV	C 4.	ABS 7 Fiberglass						Т	`hreaded			
TYPE OF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless Steel 6 Fiberglass 7 PVC 9 ABS 11 Other (Specify)  2 Brass 4 Galvanized Steal 6 Concrete tile 8 RM (SR) 10 Asbestos-Cement 12 None used (open hole)  SCREEN OR PERFORATION OPENINGS ARE:  1 Continuous slot 3 Mill slot 5 Guazed wrapped 2 Louvered shutter 4 Key punched 6 Wire wrapped 8 Saw Cut 10 Other (specify)  SCREEN-PERFORATED INTERVALS: From ft. to ft., From ft., From ft., to ft., From ft., From ft., From ft., From ft., From ft., Fro	Blank casis	ng diamete	r in. to	ft., Diamet	er	i	n. to	ft.,	Diameter		in. to	ft.	
1 Steel 3 Stainless Steel 5 Fiberglass 7 PVC 9 ABS 1 1 Other (Specify) 2 Brass 4 Galvanized Steal 6 Concrete tile 8 RM (SR) 10 Asbestos-Cement 12 None used (open hole)  SCREEN OR PERFORATION OPENNOGS ARE:  1 Continuous slot 3 Mill slot 5 Guazed wrapped 7 Torch cut 9 Drilled holes 11 None (open hole)  2 Louvered shutter 4 Key punched 6 Wire wrapped 8 Saw Cut 10 Other (specify)  SCREEN-PERFORATED INTERVALS: From ft. to ft., From ft. to ft., From ft. to ft. From ft. to ft., From f							lbs./ft. W	all thick	mess or guag	ge No	***************************************		
2 Brass 4 Galvanized Steal 6 Concrete tile 8 RM (SR) 10 Asbestos-Cement 12 None used (open hole)  SCREEN OR PERFORATION OPENINGS ARE:  1 Continuous slot 3 Mill slot 5 Guazed wrapped 2 Louvered shutter 4 Key punched 6 Wire wrapped 8 Saw Cut 10 Other (specify)  SCREEN-PERFORATED INTERVALS: From ft. to ft., From ft. to ft. From ft. to					N/C	0.4	DC		1.1 Othor (S	'maaifu)			
SCREEN OR PERFORATION OPENINGS ARE:  I Continuous slot 3 Mill slot 5 Guazed wrapped 2 Louvered shutter 4 Key punched 6 Wire wrapped 8 Saw Cut 10 Other (specify)  SCREEN-PERFORATED INTERVALS: From ft. to ft.								Cament					
I Continuous slot 3 Mill slot					TAL (PK)	, 10 2	12002102-0	Cement	12 None use	eu (open	noie)		
SCREEN-PERFORATED INTERVALS: From	f -				7 T	orch cut	9 Drille	d holes	I I None	(onen ho	ıle)		
SCREEN-PERFORATED INTERVALS: From	2 Louvered shutter 4 Key nunched 6 Wire personnel 9 Saw Cut 10 Other (analist)												
From	SCREEN-	PERFORA	TED INTERVALS: From	ic wrapped	ft. to	our out	ft	From	, ,	ft. to	***************************************	ft.	
GRAVEL PACK INTERVALS: From ft. to ft., From ft. to ft., From ft. to ft.  From ft. to ft., From ft. to ft.  From ft. to ft., From ft. to ft.  Grout Intervals: From 20 ft. to ft., From ft. to ft.  What is the nearest source of possible contamination:  I Septic tank 4 Lateral lines 7 Pit privy 2 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Watertight sewer lines 6 Seepage pit 9 Feedyard Direction from well?  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  O 15 Silty sand 190 205 Sugar Sand/Tan Clay  15 20 Sand/Gray Clay 205 250 Small Gravel/Gyp  20 30 Sand 250 270 Small to medium gravel/Gyp  30 65 Medium Gravel/Sand/Gray Clay 270 275 Gray Shale/Red Shale  65 90 Small Gravel/Sand/Gray Clay 270 275 Gray Shale/Red Shale  65 90 Small Gravel/Sand/Gray Clay 270 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 10 constructed, (2) reconstructed, of 3 plugged under my jurisdiction and was completed on (mo/day/year) 10 constructed, 20 ft. Sugar													
From ft. to ft., From ft. to ft.  6 GROUT MATERIAL: I Neat cement 2 Cement grout 3 Bentonite 4 Other Grout Intervals: From 20 ft. to ft. ft. from ft. to ft., From ft. to ft. ft. ft. o	G	RAVEL P											
Grout Intervals: From 20 ft. to 0 ft., From ft. to ft., From ft. to ft. What is the nearest source of possible contamination:  I Septic tank 4 Lateral lines 7 Pit privy 2 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 12 Fertilizer Storage 15 Oil well/gas well below)  3 Watertight sewer lines 6 Seepage pit 9 Feedyard 12 Fertilizer Storage 15 Oil well/gas well below)  Direction from well? How many feet?  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  0 15 Silty sand 190 205 Sugar Sand/Tan Clay  15 20 Sand/Gray Clay 205 250 Small Gravel/Gyp  20 30 Sand 250 270 Small to medium gravel/Gyp  30 65 Medium Gravel/Sand 270 275 Gray Shale/Red Shale  65 90 Small Gravel/Sand/Gray Clay 270 275 Gray Shale/Red Shale  65 90 Small to Medium Gravel 140 Small to Medium Gravel 1175 Small to Medium Gravel													
Grout Intervals: From 20 ft. to 0 ft., From ft. to ft., From ft. to ft. What is the nearest source of possible contamination:  I Septic tank 4 Lateral lines 7 Pit privy 2 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 12 Fertilizer Storage 15 Oil well/gas well below)  3 Watertight sewer lines 6 Seepage pit 9 Feedyard 12 Fertilizer Storage 15 Oil well/gas well below)  Direction from well? How many feet?  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  0 15 Silty sand 190 205 Sugar Sand/Tan Clay  15 20 Sand/Gray Clay 205 250 Small Gravel/Gyp  20 30 Sand 250 270 Small to medium gravel/Gyp  30 65 Medium Gravel/Sand 270 275 Gray Shale/Red Shale  65 90 Small Gravel/Sand/Gray Clay 270 275 Gray Shale/Red Shale  65 90 Small to Medium Gravel 140 Small to Medium Gravel 1175 Small to Medium Gravel													
What is the nearest source of possible contamination:  I Septic tank  4 Lateral lines 7 Pit privy 2 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Watertight sewer lines 6 Seepage pit 9 Feedyard Direction from well?  FROM TO LITHOLOGIC LOG FROM TO HOW Many feet?  FROM TO LITHOLOGIC LOG FROM TO HOW MANY FEED STEAMLY and PRINT Constructed, (2) reconstructed, of (3) plugged under my jurisdiction and was completed on (mo/day/year) 12 Fortilizer Storage 15 Oil well/gas well  How many feet?  FROM TO HOW MANY FEED Sugar Sand/Tan Clay 15 Silty sand 205 250 Small Gravel/Gyp 20 30 Sand 205 250 Small Gravel/Gyp 20 30 Sand 205 270 Small to medium gravel/Gyp 30 65 Medium Gravel/Sand 270 275 Gray Shale/Red Shale 65 90 Small Gravel/Gay Clay 90 100 Sand/White Clay 100 140 Small to Medium Gravel 140 150 Medium Gravel/Gray Clay 150 175 Small to Medium Gravel 175 190 Small Gravel/Gyp/Gray Clay 175 190 Small Gravel/Gyp/Gray Clay 176 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 1 constructed, (2) reconstructed, of (3) plugged under my jurisdiction and was completed on (mo/day/year) 6/23/08 and this record is true to the best of my knowledge and belief.  Kansas Water Well Contractor's License No. 665 This Water Well Record was completed on (mo/day/year) 6/23/08 and this record is true to the best of my knowledge and belief.  Kansas Water Well Contractor's License No. 665 This Water Well Record was completed on (mo/day/year) 6/23/08 and this record is true to the best of my knowledge and belief.  Kansas Water Well Contractor's License No. 665 This Water Well Record was completed on (mo/day/year) 6/23/08 and this record is true to the best of my knowledge and belief.  Kansas Water Well Contractor's License No. 665 This Water Well Record was completed on (mo/day/year) 6/24/08 under the business name of Pratt Well Service, Inc. by (signature) 100 SW Jackson £6, Suite 420, Topeka, Kansas 66612-1 367. Telephone 785-296-5522. Send one to WATER WELL OWNER and retain one for your records. Fee of \$5.00 for each constructed well.	6 GROUT	MATER	IAL: I Neat cement 2 C	Cement grout	3 Ben	tonite	4 Other			*************			
I Septic tank 2 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Watertight sewer lines 6 Seepage pit 9 Feedyard Direction from well? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 15 Silty sand 190 205 Sugar Sand/Tan Clay 15 20 Sand/Gray Clay 2 50 Z70 Small Gravel/Gyp 20 30 Sand 250 Z70 Small to medium gravel/Gyp 30 65 Medium Gravel/Sand 65 90 Small Gravel/Sand/Gray Clay 100 140 Small to Medium Gravel 100 140 Small to Medium Gravel 115 Small to Medium Gravel 116 Medium Gravel 1175 190 Small Gravel/Gyp/Gray Clay 175 Small to Medium Gravel 176 Small to Medium Gravel 177 Small to Medium Gravel 178 Small to Medium Gravel 178 Small to Medium Gravel 178 Small to Medium Gravel 179 Small Gravel/Gyp/Gray Clay 180 Small Gravel/Gyp/Gray Clay 190 Small Gravel/Gyp 190 Sm	1		From 20 ft. to	ft., Fr	om		ft. to	fi	t., From		ft. to	ft.	
2 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 12 Fertilizer Storage 15 Oil well/gas well 20 Sugar Sand/Tan Clay 19 PLUGGING 10						0 T !		12 7			16 011 (		
3 Watertight sewer lines 6 Seepage pit 9 Feedyard Direction from well?  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  0 15 Silty sand 190 205 Sugar Sand/Tan Clay  15 20 Sand/Gray Clay 205 250 Small Gravel/Gyp  20 30 Sand 250 270 Small to medium gravel/Gyp  30 65 Medium Gravel/Sand 65 90 Small Gravel/Sand/Gray Clay  90 100 Sand/White Clay 100 140 Small to Medium Gravel 140 150 Medium Gravel/Gray Clay 175 I90 Small Gravel/Gray Clay 175 Small to Medium Gravel 175 I90 Small Gravel/Gray Clay 185 I Small to Medium Gravel 196 I Small Gravel/Gray Clay 197 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/year) 6/23/08 and this record is true to the best of my knowledge and belief. 197 Kansas Water Well Contractor's License No. 665 This Water Well Record was completed on (mo/day/year) 6/24/08 under the business name of Pratt Well Service, Inc. 198 INDICATIONS: 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 Department of Health and Environment, Bureau of Water, Geology Section, 1 000 SW Jackson M., Suite 420, Topeka, Kansas 66612- 1 367. Telephone for your records. Fee of \$5.00 for each constructed well. Visit us at		•										pecity	
Direction from well?											below)		
FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  15 Silty sand 190 205 Sugar Sand/Tan Clay  15 20 Sand/Gray Clay 205 250 Small Gravel/Gyp  20 30 Sand 250 270 Small to medium gravel/Gyp  30 65 Medium Gravel/Sand 270 275 Gray Shale/Red Shale  65 90 Small Gravel/Sand/Gray Clay  90 100 Sand/White Clay  100 140 Small to Medium Gravel 140 150 Medium Gravel/Gray Clay  175 Small to Medium Gravel 175 Small to Medium Gravel 175 190 Small Gravel/Gyp/Gray Clay  7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 11 constructed, (2) reconstructed, of 3 plugged under my jurisdiction and was completed on (mo/day/year) 6/23/08 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 605 This Water Well Record was completed on (mo/day/year) 6/24/08 under the business name of Pratt Well Service, Inc. by (signature) 100 SW Jackson M., Suite 420, Topeka, Kansas 66612- 1 367. Telephone 785-296-5522. Send one to WATER WELL OWNER and retain one for your records. Fee of \$5.00 for each constructed well. Visit us at													
15   Silty sand   190   205   Sugar Sand/Tan Clay   15   20   Sand/Gray Clay   205   250   Small Gravel/Gyp   20   30   Sand   250   270   Small to medium gravel/Gyp   30   65   Medium Gravel/Sand   270   275   Gray Shale/Red Shale   65   90   Small Gravel/Sand/Gray Clay   90   100   Sand/White Clay   90   100   Sand/White Clay   90   140   Small to Medium Gravel   140   150   Medium Gravel/Gray Clay   150   175   Small to Medium Gravel   175   190   Small Gravel/Gyp/Gray Clay   175			LITHOLOGIC	LOG	1,			T	PLUCCI	IG INTI	PVALS		
15   20   Sand/Gray Clay   205   250   Small Gravel/Gyp				<u> </u>				Sugar Sa			DICTING		
250   270   Small to medium gravel/Gyp													
30 65 Medium Gravel/Sand 270 275 Gray Shale/Red Shale  65 90 Small Gravel/Sand/Gray Clay  90 100 Sand/White Clay  100 140 Small to Medium Gravel  140 150 Medium Gravel/Gray Clay  150 175 Small to Medium Gravel  175 190 Small Gravel/Gyp/Gray Clay  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/year) 6/23/08 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 665 This Water Well Record was completed on (mo/day/year) by (signature)  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 Department of Health and Environment, Bureau of Water, Geology Section, 1 000 SW Jackson M. Suite 420, Topeka, Kansas 66612- 1 367. Telephone 785-296-5522. Send one to WATER WELL OWNER and retain one for your records. Fee of \$5.00 for each constructed well. Visit us at										vel/Gvn			
Small Gravel/Sand/Gray Clay   100   140   Small to Medium Gravel   140   150   Medium Gravel/Gray Clay   150   175   Small to Medium Gravel   175   190   Small Gravel/Gyp/Gray Clay   175													
90 100 Sand/White Clay 100 140 Small to Medium Gravel 140 150 Medium Gravel/Gray Clay 150 175 Small to Medium Gravel 175 190 Small Gravel/Gyp/Gray Clay 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/year) 6/23/08 and this record is true to the best of my knowledge and belief.  Kansas Water Well Contractor's License No. 665 This Water Well Record was completed on (mo/day/year) 6/24/08 under the business name of Pratt Well Service, Inc. by (signature)  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 Department of Health and Environment, Bureau of Water, Geology Section, 1 000 SW Jackson M., Suite 420, Topeka, Kansas 66612- 1 367. Telephone 785-296-5522. Send one to WATER WELL OWNER and retain one for your records. Fee of \$5.00 for each constructed well. Visit us at				,		270	1273	Giuy Sii	ale/Itea Bilar	<u> </u>			
140    150    Medium Gravel/Gray Clay   150    175    Small to Medium Gravel   175    190    Small Gravel/Gyp/Gray Clay   175    190    Small Gravel/Gyp/Gray Clay   175    190    Small Gravel/Gyp/Gray Clay   175    190    19								<del> </del>					
150   175   Small to Medium Gravel   175   190   Small Gravel/Gyp/Gray Clay   176   177   178   179							+	<del> </del>					
175   190   Small Gravel/Gyp/Gray Clay  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/year) 6/23/08 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 665 This Water Well Record was completed on (mo/day/year) 6/24/08 under the business name of Pratt Well Service, Inc. by (signature)  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 Department of Health and Environment, Bureau of Water, Geology Section, 1 000 SW Jackson M., Suite 420, Topeka, Kansas 66612- 1 367. Telephone 785-296-5522. Send one to WATER WELL OWNER and retain one for your records. Fee of \$5.00 for each constructed well. Visit us at							<del> </del>	<b> </b>					
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