OCATION OF W unty: RILEY stance and direction	ATER WELL:	Fraction							
		1		ı	ction Number	'		Range	
tance and direction			SE ¼ NE		34	] T 10	) s	R 8E	E/W
				d within city?					
	2½ south,	$2\frac{1}{2}$ east of	Manhattan						
WATER WELL C	WNER: Les Da	alrymple							
#. St. Address. E	Sox # : 1513 R	Ranchview Cir	rcle	HEAT	PUMP	Board of	of Agriculture, I	Division of Wa	ter Resourc
y, State, ZIP Cod	Ma la 1	tan, KS 665	502-9314				tion Number:		
	LOCATION WITH 4			205'	4 515				
AN "X" IN SECTI									
		epth(s) Groundwater							
1 !	!   W	ELL'S STATIC WAT	ER LEVEL	ft. t	pelow land s	surface measured	on mo/day/yr		
NW _	NE	Pump test	data: Well wate	rwas	<i></i> . ft.	after	hours pu	mping	gpr
	Es	t. Yield	gpm: Well wate	rwas	ft.	after	hours pu	mping	gpi
l i	X Bo	re Hole Diameter	in. to .			, and	in	. to	. , <b>.</b>
W	T I W	ELL WATER TO BE	USED AS:	5 Public water	er supply	8 Air condition	ina 11	Injection well	
i		1 Domestic				9 Dewatering	•	Other (Specify	helow)
SW -	SE	2 Irrigation				10 Monitoring v		A'I' PUMP	<u> </u>
1 1	1 !	•							
<u></u>		as a chemical/bacter	riological sample s	submitted to D	•			, mo/day/yr sar	npie was si
	\$ mit	tted			<u>v</u>	Vater Well Disinfe	cted? Yes	No	
TYPE OF BLANK	CASING USED:	5 W	rought iron	8 Concr	ete tile	CASING	JOINTS: Glue	d Clam	ped
1 Steel	3 RMP (SR)	6 A	sbestos-Cement	9 Other	(specify bel	ow)	Weld	ed <i>.</i>	
2 PVC	4 ABS	7 F	iberglass				Threa	aded	
nk casing diamet	ər in.		•					in. to	f
•	land surface								
	OR PERFORATION M		weight	7 PV			Asbestos-ceme		
					-				
1 Steel	3 Stainless st		iberglass		MP (SR)		Other (specify)		
2 Brass	4 Galvanized	steel 6 C	oncrete tile	9 <b>A</b> E	3S	12 1	None used (op	en hole)	
REEN OR PERF	ORATION OPENINGS	ARE:	5 Gauze	ed wrapped		8 Saw cut		11 None (op	en hole)
1 Continuous s	slot 3 Mill s	lot	6 Wire	wrapped		9 Drilled hole	es		
2 Louvered shi	utter 4 Key p	ounched	7 Torch	cut		10 Other (spe	cify)		
REEN-PERFORA	• •	From	ft to		ft F				
		From							
CBAVEL E	ACK INTERVALS:	From 22							
GRAVEL	ACK INTERVALS:	101							
			ft. to		ft., F				
GROUT MATERIA	AL: 1 Neatcem	ent 2 Ce	-	** 3 Bento	onite	4 Other			
								ft to	
out Intervals: Fi	omft.	to	ft., From	ft.			· · · · · · · · · · ·	11. 10	
			ft., From	ft.	to			bandoned wat	
	romft.	ntamination:	ft., From	ft.	to	ft., From	14 A		er well
at is the nearest	romft. source of possible cor 4 Lateral li	ntamination: ines	7 Pit privy		to 10 Live 11 Fue	ft., From estock pens el storage	14 A 15 O	bandoned wat il well/Gas we	er well II
at is the nearest  1 Septic tank  2 Sewer lines	om	ntamination: ines ol	7 Pit privy 8 Sewage lago		to	ft., From estock pens el storage tilizer storage	14 A 15 O 16 O	bandoned wate il well/Gas we ther (specify b	er well II elow)
at is the nearest  1 Septic tank  2 Sewer lines  3 Watertight se	source of possible cor  4 Lateral li  5 Cess po	ntamination: ines ol	7 Pit privy		to	ft., From estock pens el storage tilizer storage ecticide storage	14 A 15 O 16 O	bandoned wat il well/Gas we	er well II elow)
at is the nearest  1 Septic tank  2 Sewer lines  3 Watertight section from well?	source of possible cor  4 Lateral li  5 Cess pos  ewer lines 6 Seepage	ntamination: ines ol e pit	7 Pit privy 8 Sewage lago	oon	to	ft., From estock pens el storage tilizer storage ecticide storage	14 A 15 O 16 O	bandoned wate il well/Gas we ther (specify b	er well II elow)
at is the nearest  1 Septic tank  2 Sewer lines  3 Watertight section from well?  BOM TO	source of possible cor 4 Lateral li 5 Cess por ewer lines 6 Seepage	ntamination: ines ol	7 Pit privy 8 Sewage lago	FROM	to	estock pens el storage tilizer storage ecticide storage pany feet? 20	14 A 15 O 16 O 00 ' PLUGGING II	bandoned wate il well/Gas we ther (specify b	er well II elow)
at is the nearest  1 Septic tank 2 Sewer lines 3 Watertight section from well?  8 OM TO  0 1	source of possible cor  4 Lateral li  5 Cess por ewer lines 6 Seepage south  Top Soil	ntamination: ines ol p pit	7 Pit privy 8 Sewage lago	FROM 107	to	estock pens el storage tilizer storage ecticide storage nany feet? 20	14 A 15 O 16 O 16 O PLUGGING II	bandoned wate il well/Gas we ther (specify b	er well II elow)
at is the nearest  1 Septic tank 2 Sewer lines 3 Watertight section from well?  ROM TO  0 1  1 9	source of possible cor 4 Lateral li 5 Cess possible south Top Soil Limestone-Y	ntamination: ines ol pit  LITHOLOGIC LOG	7 Pit privy 8 Sewage lago	FROM 107 161	to	estock pens el storage tilizer storage ecticide storage nany feet? 20 Shaley LS	14 A 15 O 16 O 16 O PLUGGING II 5-Grey	bandoned water it well/Gas we ther (specify become some some some some some some some s	er well
at is the nearest  1 Septic tank 2 Sewer lines 3 Watertight section from well?  O	source of possible cor 4 Lateral li 5 Cess possible south Top Soil Limestone-Y Shale-Yello	ntamination: ines ol pit  LITHOLOGIC LOG  cellow w	7 Pit privy 8 Sewage lago	FROM 107	to	estock pens el storage tilizer storage ecticide storage nany feet? 20	14 A 15 O 16 O 16 O PLUGGING II 5-Grey	bandoned water it well/Gas we ther (specify become some some some some some some some s	er well
at is the nearest  1 Septic tank 2 Sewer lines 3 Watertight section from well?  ROM TO  0 1  1 9	source of possible cor 4 Lateral li 5 Cess possible south Top Soil Limestone-Y	ntamination: ines ol pit  LITHOLOGIC LOG  cellow w	7 Pit privy 8 Sewage lago	FROM 107 161	to	estock pens el storage tilizer storage ecticide storage nany feet? 20 Shaley LS	14 A 15 O 16 O 16 O PLUGGING II S-Grey C-Grey	bandoned water it well/Gas we ther (specify become some some some some some some some s	er well II elow)
at is the nearest  1 Septic tank 2 Sewer lines 3 Watertight section from well?  ROM TO 0 1 1 9 9 26	source of possible cor 4 Lateral li 5 Cess possible south Top Soil Limestone-Y Shale-Yello	ntamination: ines ol e pit  LITHOLOGIC LOG  ellow w -Loose	7 Pit privy 8 Sewage lago	FROM 107 161 162 172	to	stock pens el storage tilizer storage ecticide storage any feet? 20 Shaley LS Shale-Gre Limestone Shale-Gre	14 A 15 O 16 O 16 O PLUGGING II G-Grey Y -Grey	bandoned wate il well/Gas we ther (specify b	er well II elow)
at is the nearest  1 Septic tank 2 Sewer lines 3 Watertight section from well?  ROM TO 0 1 1 9 9 26 26 33 33 45	source of possible cor  4 Lateral li  5 Cess possible south  Top Soil  Limestone-Y  Shale-Yello  Shale-Yello	ntamination: ines ines ines ines ines ines ines ines	7 Pit privy 8 Sewage lago	FROM 107 161 162 172 192	to	estock pens el storage tilizer storage ecticide storage any feet? 20 Shaley LS Shale-Gre Limestone	14 A 15 O 16 O PLUGGING II G-Grey G-Grey G-Grey	bandoned wate il well/Gas we ther (specify b	er well
at is the nearest    Septic tank	source of possible cor  4 Lateral li  5 Cess possible south  Top Soil  Limestone-Y  Shale-Yello  Limestone-G  Shale-Yello  Limestone-G	ntamination: ines ines ines ines ines ines ines ines	7 Pit privy 8 Sewage lago 9 Feedyard	FROM 107 161 162 172	to	stock pens el storage tilizer storage ecticide storage any feet? 20 Shaley LS Shale-Gre Limestone Shale-Gre	14 A 15 O 16 O PLUGGING II G-Grey G-Grey G-Grey	bandoned wate il well/Gas we ther (specify b	er well
at is the nearest  1 Septic tank  2 Sewer lines  3 Watertight section from well?  3 On 1  1 9  9 26  26 33  33 45  45 47  47 53	om	ntamination: ines ines ines ines ines ines ines ines	7 Pit privy 8 Sewage lago 9 Feedyard	FROM 107 161 162 172 192	to	stock pens el storage tilizer storage ecticide storage any feet? 20 Shaley LS Shale-Gre Limestone Shale-Gre Shale-Gre	14 A 15 O 16 O PLUGGING II G-Grey G-Grey G-Grey G-Grey	bandoned wate il well/Gas we ther (specify b	er well
at is the nearest  1 Septic tank  2 Sewer lines  3 Watertight section from well?  ROM TO  0 1  1 9  9 26  26 33  33 45  45 47  47 53  53 57	source of possible cor  4 Lateral li  5 Cess possible south  Top Soil Limestone-Y Shale-Yello Limestone-Y Shale-Yello Limestone-G Shale-Grey Shale-Red	ntamination: ines ines ines ines ines ines ines ines	7 Pit privy 8 Sewage lago 9 Feedyard	FROM 107 161 162 172 192	to	stock pens el storage tilizer storage ecticide storage any feet? 20 Shaley LS Shale-Gre Limestone Shale-Gre Limestone Shale-Gre ** Benton	14 A 15 O 16 O 16 O PLUGGING II G-Grey EY E-Grey EY E-Grey EY L-Grey EY L-Grey	bandoned water il well/Gas we ther (specify butter)	er well
at is the nearest    Septic tank   2 Sewer lines	source of possible cor  4 Lateral li  5 Cess possible south  Top Soil Limestone-Y Shale-Yello Limestone-Y Shale-Yello Limestone-G Shale-Grey Shale-Grey Shale-Grey	ntamination: ines ines ines ines ines ines ines ines	7 Pit privy 8 Sewage lago 9 Feedyard	FROM 107 161 162 172 192	to	stock pens el storage tilizer storage ecticide storage any feet? 20 Shaley LS Shale-Gre Limestone Shale-Gre Limestone Shale-Gre ** Benton 0-22	14 A 15 O 16 O 16 O PLUGGING II G-Grey L-Grey L-Gre	bandoned water il well/Gas we ther (specify but the specify but the specific but the spe	er well
at is the nearest  1 Septic tank 2 Sewer lines 3 Watertight section from well?  1 9 9 26 26 33 33 45 45 47 47 53 53 57 70 81	source of possible cor  4 Lateral li 5 Cess possible south  Top Soil Limestone-Y Shale-Yello Limestone-Y Shale-Yello Limestone-G Shale-Grey Shale-Grey Limestone-G Shale-Grey Limestone-G	ntamination: ines ines ines ines ines ines ines ines	7 Pit privy 8 Sewage lago 9 Feedyard	FROM 107 161 162 172 192	to	stock pens el storage tilizer storage ecticide storage any feet? 20 Shaley LS Shale-Gre Limestone Shale-Gre Limestone Shale-Gre ** Benton 0-22 38-80	14 A 15 O 16 O 16 O PLUGGING II G-Grey EY E-Grey EY E-Grey EY E-Grey EY E-Grey EY E-Grey EY	bandoned water il well/Gas we ther (specify but the specify but the specific but the spe	er well
at is the nearest  1 Septic tank 2 Sewer lines 3 Watertight section from well?  1 9 9 26 26 33 33 45 45 47 47 53 53 57 57 70 70 81 81 83	source of possible cor  4 Lateral li 5 Cess possible south  Top Soil Limestone-Y Shale-Yello Limestone-Y Shale-Yello Limestone-G Shale-Grey Shale-Grey Limestone-G Shale-Grey Limestone-G	ntamination: ines ines ines ines ines ines ines ines	7 Pit privy 8 Sewage lago 9 Feedyard	FROM 107 161 162 172 192	to	stock pens el storage tilizer storage ecticide storage any feet? 20 Shaley LS Shale-Gre Limestone Shale-Gre Limestone Shale-Gre ** Benton 0-22	14 A 15 O 16 O 16 O PLUGGING II G-Grey EY E-Grey EY E-Grey EY E-Grey EY E-Grey EY E-Grey EY	bandoned water il well/Gas we ther (specify but here) with the specify but here is specify but here.	er well
at is the nearest  1 Septic tank 2 Sewer lines 3 Watertight selection from well?  ROM TO  0 1  1 9  9 26  26 33  33 45  45 47  47 53  53 57  70 81	source of possible cor  4 Lateral li 5 Cess possible cor were lines 6 Seepage south  Top Soil Limestone-Y Shale-Yello Limestone-G Shale-Grey Shale-Red Shale-Grey Limestone-G Limestone-G Limestone-G Limestone-G Limestone-G Limestone-G Limestone-G Limestone-Y	ntamination: ines ines ines ines ines ines ines ines	7 Pit privy 8 Sewage lago 9 Feedyard	FROM 107 161 162 172 192 193	to	stock pens el storage tilizer storage ecticide storage any feet? 20 Shaley LS Shale-Gre Limestone Shale-Gre Limestone Shale-Gre ** Benton 0-22 38-80	14 A 15 O 16 O 16 O PLUGGING II G-Grey Y G-Grey Y G-Grey Y E-Grey Bensea Bensea Bensea	bandoned water il well/Gas we ther (specify but her specify bu	er well
at is the nearest  1 Septic tank 2 Sewer lines 3 Watertight selection from well?  ROM TO  0 1  1 9  9 26  26 33  33 45  45 47  47 53  53 57  57 70  70 81  81 83  83 85	source of possible cor  4 Lateral li 5 Cess possible cor south  Top Soil Limestone-Y Shale-Yello Limestone-G Shale-Grey Shale-Red Shale-Grey Limestone-G Limestone-G Limestone-G Limestone-G Limestone-G Limestone-G Limestone-Y Limestone-Y Limestone-Y	ntamination: ines ines ines ines ines ines ines ines	7 Pit privy 8 Sewage lago 9 Feedyard	FROM 107 161 162 172 192 193	to	stock pens el storage tilizer storage ecticide storage any feet? 20 Shaley LS Shale-Gre Limestone Shale-Gre Limestone Shale-Gre 4* Benton 0-22 38-80 90-124	14 A 15 O 16 O 16 O PLUGGING II S-Grey EY E-Grey EY	bandoned water il well/Gas we ther (specify but her specify bu	er well
at is the nearest  1 Septic tank 2 Sewer lines 3 Watertight section from well?  ROM TO  0 1  1 9  9 26  26 33  33 45  45 47  47 53  53 57  70 81  81 83  83 85  85 90	source of possible cor 4 Lateral li 5 Cess possible cor were lines 6 Seepage south  Top Soil Limestone-Y Shale-Yello Limestone-G Shale-Grey Shale-Grey Limestone-G Limestone-G Shale-Grey Limestone-G Limestone-G Limestone-G Limestone-Y Limestone-Y Shale-Yello	ntamination: ines ines ines ines ines ines ines ines	7 Pit privy 8 Sewage lago 9 Feedyard	FROM 107 161 162 172 192 193	to	stock pens el storage tilizer storage ecticide storage any feet? 20 Shaley LS Shale-Gre Limestone Shale-Gre Limestone Shale-Gre 4* Benton 0-22 38-80 90-124	14 A 15 O 16 O 16 O PLUGGING II G-Grey Y G-Grey Y G-Grey Y E-Grey Bensea Bensea Bensea	bandoned water il well/Gas we ther (specify but her specify bu	er well
at is the nearest  1 Septic tank 2 Sewer lines 3 Watertight section from well? 30M TO 0 1 1 9 9 26 26 33 33 45 45 47 47 53 53 57 57 70 70 81 81 83 83 85 85 90 90 95	source of possible cor  4 Lateral li 5 Cess possible south  Top Soil Limestone-Y Shale-Yello Limestone-G Shale-Grey Limestone-G Limestone-G Limestone-G Limestone-G Limestone-G Limestone-G Limestone-G Limestone-G Limestone-Y Shale-Grey Limestone-Y Shale-Yello Shale-Grey	ntamination: ines ines ines ines ines ines ines ines	7 Pit privy 8 Sewage lago 9 Feedyard	FROM 107 161 162 172 192 193	to	stock pens el storage tilizer storage ecticide storage any feet? 20 Shaley LS Shale-Gre Limestone Shale-Gre Limestone Shale-Gre 4* Benton 0-22 38-80 90-124	14 A 15 O 16 O 16 O PLUGGING II G-Grey Y G-Grey Y G-Grey Y E-Grey Bensea Bensea Bensea	bandoned water il well/Gas we ther (specify but her specify bu	er well
at is the nearest  1 Septic tank 2 Sewer lines 3 Watertight section from well? 30M TO 0 1 1 9 9 26 26 33 33 45 45 47 47 53 53 57 57 70 70 81 81 83 83 85 85 90 90 95	om	ntamination: ines ines ines ines ines ines ines ines	7 Pit privy 8 Sewage lago 9 Feedyard	FROM 107 161 162 172 192 193	to  10 Live 11 Fue 12 Fer 13 Inse How m TO 161 162 172 192 193 205	tt., From estock pens el storage tilizer storage ecticide storage exticide storage extinction	14 A 15 O 16 O 16 O PLUGGING II S-Grey EY E-Grey EY E-Grey EY E-Grey EY E-Bensea Bensea Bensea	bandoned water il well/Gas we ther (specify bandoned) NTERVALS	er well II elow)
at is the nearest    Septic tank	om	ntamination: ines ines ines ines ines ines ines ines	7 Pit privy 8 Sewage lago 9 Feedyard	FROM 107 161 162 172 192 193 as (1) constru	to  10 Live 11 Fue 12 Fer 13 Inse How m TO 161 162 172 192 193 205	stock pens el storage tilizer storage ecticide storage any feet? 20 Shaley LS Shale-Gre Limestone Shale-Gre Limestone Shale-Gre ** Benton 0-22 38-80 90-124 140-205	14 A 15 O 16	bandoned water il well/Gas we ther (specify b	er well II elow)
at is the nearest  1 Septic tank 2 Sewer lines 3 Watertight section from well?  1 1 9 9 26 26 33 33 45 45 47 47 53 53 57 57 70 70 81 81 83 83 85 85 90 90 95 95 107  CONTRACTOR'S pleted on (mo/da	source of possible cor  4 Lateral li 5 Cess possible cor 2 Lateral li 5 Cess possible cor 3 Lateral li 5 Cess possible cor 4 Lateral li 5 Cess possible cor 2 South  Top Soil Limestone-Y Shale-Yello Limestone-Y Shale-Grey Shale-Grey Limestone-G Limestone-G Limestone-Y Limestone-Y Limestone-Y Limestone-Y Limestone-Y Challe-Grey Limestone-G COR LANDOWNER'S Lateral limestone-G COR LANDOWNER'S COR LANDOWNER'	ntamination: ines ines ines ines ines ines ines ines	7 Pit privy 8 Sewage lago 9 Feedyard	FROM 107 161 162 172 192 193 as (1) constru	to	stock pens el storage tilizer storage ecticide storage any feet? 20 Shaley LS Shale-Gre Limestone Shale-Gre Limestone Shale-Gre ** Benton 0-22 38-80 90-124 140-205	14 A 15 O 16	bandoned water il well/Gas we ther (specify b  NTERVALS  al al al al cowledge and b	er well II elow)
t is the nearest  1 Septic tank 2 Sewer lines 3 Watertight section from well? OM TO 0 1 1 9 9 26 26 33 33 45 45 47 47 53 53 57 70 70 81 81 83 83 85 85 90 90 95 95 107 CONTRACTOR'S oleted on (mo/da	om	ntamination: ines ines ines ines ines ines ines ines	7 Pit privy 8 Sewage lago 9 Feedyard	FROM 107 161 162 172 192 193 as (1) constru	to	stock pens el storage tilizer storage ecticide storage any feet? 20 Shaley LS Shale-Gre Limestone Shale-Gre Limestone Shale-Gre ** Benton 0-22 38-80 90-124 140-205	14 A 15 O 16	bandoned water il well/Gas we ther (specify b  NTERVALS  al al al al cowledge and b	er well
t is the nearest  1 Septic tank 2 Sewer lines 3 Watertight section from well?  OM TO  0 1  1 9  9 26  26 33  33 45  45 47  47 53  53 57  70 81  81 83  83 85  85 90  90 95  90 95  90 95  ONTRACTOR'S Seleted on (mo/dater Well Contractor)	source of possible cor  4 Lateral li 5 Cess possible cor 2 Lateral li 5 Cess possible cor 3 Lateral li 5 Cess possible cor 4 Lateral li 5 Cess possible cor 2 South  Top Soil Limestone-Y Shale-Yello Limestone-Y Shale-Grey Shale-Grey Limestone-G Limestone-G Limestone-Y Limestone-Y Limestone-Y Limestone-Y Limestone-Y Challe-Grey Limestone-G COR LANDOWNER'S Lateral limestone-G COR LANDOWNER'S COR LANDOWNER'	ntamination: ines of pit  LITHOLOGIC LOG  rellow  -Loose  w rey -Loose 3 GF ellow  rey  CERTIFICATION: 1 3-96	7 Pit privy 8 Sewage lago 9 Feedyard  PM  This water well water	FROM 107 161 162 172 192 193 as (1) constru	to	stock pens el storage tilizer storage ecticide storage any feet? 20 Shaley LS Shale-Gre Limestone Shale-Gre Limestone Shale-Gre 4* Benton 0-22 38-80 90-124 140-205	14 A 15 O 16	bandoned water il well/Gas we ther (specify b  NTERVALS  al al al al cowledge and b	er well