111 LOCAT						KSA 82a-		
		ATER WELL:	Fraction	/ C\$\$! 1/ C\$	1	on Number	Township Number	
Distance		on from nearest to	own or city stree	et address of well if locate	2 1/4 d within city?	32	T 19 S	R 3 EW
		ain & Iron Hoi		herson				
2 WATE	ER WELL C	WNER: NCRA						
	,	ox# : P.O. Bo						Division of Water Resources
	e, ZIP Code		rson, Kansas				Application Number:	
3 LOCAT	TE WELL'S	LOCATION SECTION BOX:						
	WIN Y IN	N						. ft. 3
Ĭ Ā [ł .					day/yr
		NE NE						s pumping gpa
								s pumping gp
≅ W _								in. to
	1		i	R TO BE USED AS: 5 I			•	11 Injection well
	sw	SE -	1 Domesti				•	12 Other (Specify below)
			2 Irrigation					yes, mo/day/yr samole was
⊻ L		X	submitted	arbacteriological sattiple	SUDTIFICEU IO L	-	er Well Disinfected? You	
5 TYPE	OF RI ANK	CASING USED:	1	5 Wrought iron	8 Concret			Glued Clamped
1 S		3 RMP (SI		6 Asbestos-Cement		pecify belov		Welded
(2)P		4 ABS	' 7	7 Fiberglass	,		•	Threaded.
			in. to 1					in. to
	•			· ·			•	ige No Sch. 40
, -	•	OR PERFORATION		.	7)PVC		10 Asbestos-	•
1 S		3 Stainless		5 Fiberglass	8 RMP	(SR)	11 Other (spe	ecify)
2 B	rass	4 Galvaniz	ed steel	6 Concrete tile	9 ABS	` ,	12 None used	d (open hole)
SCREEN	OR PERFO	RATION OPENIN	IGS ARE:	5 Gauzeo	l wrapped		8 Saw cut	11 None (open hole)
1 C	ontinuous	slot (3)M	/lill slot	6 Wire w	rapped		9 Drilled holes	,
2 L	ouvered shi	utter 4 K	(ey punched	7 Torch o				
SCREEN-	PERFORAT	TED INTERVALS:	: From	135 ft. to	1.6.5	ft., Fro	m	. ft. to
	GRAVEL PA	ACK INTERVALS:	From	132 ft. to	170	π., Fro	m	. ft. to
	>	ion micronico.						. ft. to
6 GROUT	Γ MATERIA	l. 1 Noot						
			cement L	2 Cement grout	3 Bentoni	e 4	Other	
	rvals: Fro			2 Cement grout	3 Bentoni			
What is th		m	. ft. to 3	ft., From		132	ft, From	ft. to
	e nearest s		ft. to 3. e contamination:	ft., From		132 10 Livest	ft, From ock pens 1	
1 Sept	e nearest s	m	ft. to 3. e contamination:	ft., From	3 ft. to	132 10 Livest 11 Fuels	ft, From ock pens 1 storage 1	ft to
1 Sept 2 Sew	e nearest s tic tank	m	ft. to 3. e contamination:	7 Pit privy	3 ft. to	10 Livest 11 Fuels 12 Fertili 13 Insec	ft, From	ft. to
1 Sept 2 Sew 3 Wate Direction f	e nearest s tic tank er lines ertight sewe from well?	m	ft. to 3 e contamination: ral lines s pool page pit	7 Pit privy 8 Sewage lagod 9 Feedyard	on	132 10 Livest 11 Fuels 12 Fertilii 13 Insect How many	ft, From	ft. to
1 Sept 2 Sew 3 Wate Direction f	e nearest s tic tank er lines ertight sewe from well?	m 0	ft. to 3. e contamination: ral lines spool	7 Pit privy 8 Sewage lagod 9 Feedyard	3 ft. to	10 Livest 11 Fuels 12 Fertili 13 Insec	ft, From	ft. to
1 Sept 2 Sew 3 Wate Direction f FROM 0	e nearest s tic tank er lines ertight sewe from well? TO 1	m 0	ft. to 3. e contamination: ral lines s pool page pit LITHOLOGIO	7 Pit privy 8 Sewage lagor 9 Feedyard	on	132 10 Livest 11 Fuels 12 Fertilii 13 Insect How many	ft, From	ft. to
1 Sept 2 Sew 3 Wate Direction f FROM 0	e nearest s tic tank er lines ertight sewe from well? TO 1 12	m 0	ft. to 3 e contamination: ral lines s pool page pit LITHOLOGIC astic, Gray to	7 Pit privy 8 Sewage lagod 9 Feedyard	on	132 10 Livest 11 Fuels 12 Fertilii 13 Insect How many	ft, From	ft. to
1 Sept 2 Sew 3 Wate Direction f FROM 0 1	e nearest stic tank er lines ertight sewe from well? TO 1 12 15	m 0	ft. to	7 Pit privy 8 Sewage lagod 9 Feedyard C LOG	on	132 10 Livest 11 Fuels 12 Fertilii 13 Insect How many	ft, From	ft. to
1 Sept 2 Sew 3 Wate Direction f FROM 0 1 12	e nearest stic tank er lines ertight sewe from well? TO 1 12 15 20	m 0	ft. to	7 Pit privy 8 Sewage lagor 9 Feedyard CLOG Gray Brown	on	132 10 Livest 11 Fuels 12 Fertilii 13 Insect How many	ft, From	ft. to
1 Sept 2 Sew 3 Wate Direction f FROM 0 1 12 15 20	e nearest stic tank er lines ertight sewe from well? TO 1 12 15 20 29	m 0	ft. to	7 Pit privy 8 Sewage lagor 9 Feedyard CLOG O Gray Brown Brown Ow Brown to Yellow	on	132 10 Livest 11 Fuels 12 Fertilii 13 Insect How many	ft, From	ft. to
1 Sept 2 Sew 3 Wate Direction f FROM 0 1 12 15 20 29	e nearest stic tank er lines ertight sewe from well? TO 1 12 15 20 29 47	ource of possible 4 Later 5 Cess er lines 6 Seep Gravel (fill), Clay, silty, ple	ft. to 3 e contamination: ral lines s pool page pit LITHOLOGIC astic, Gray to astic, Brown astic, Yellow plastic, Yello sandy, Yello	7 Pit privy 8 Sewage lagor 9 Feedyard CLOG OGRAY Brown Brown ow Brown to Yellow w to Yellow Brown	on	132 10 Livest 11 Fuels 12 Fertilii 13 Insect How many	ft, From	ft. to
1 Sept 2 Sew 3 Water Direction f FROM 0 1 12 15 20 29 47	e nearest stic tank er lines ertight sewe from well? TO 1 12 15 20 29 47 50	ource of possible 4 Later 5 Cess er lines 6 Seep Gravel (fill), Clay, silty, ple Clay, silty, ple Clay, silty, ple Clay, silty, ple Clay, silty, sle Clay, silty, sle Clay, sandy,	ft. to 3 contamination: ral lines s pool page pit LITHOLOGIC astic, Gray to astic, Brown astic, Yellow plastic, Yellow Sandy, Yello Yellow Brown	7 Pit privy 8 Sewage lagor 9 Feedyard CLOG OGRAY Brown Brown ow Brown to Yellow w to Yellow Brown	on	132 10 Livest 11 Fuels 12 Fertilii 13 Insect How many	ft, From	ft. to
1 Sept 2 Sew 3 Water 5 Sew 10 Sept 2 Sew 10 Sept 2 Sew 10 Sept 2 Sew 10 Sept 2	e nearest stic tank er lines ertight sewe from well? TO 1 12 15 20 29 47 50 58	ource of possible 4 Later 5 Cess er lines 6 Seep Gravel (fill), Clay, silty, play, silty, play, silty, play, silty, play, silty, play, silty, sl. Clay, silty, sl. Clay, sandy, Sand, vf-f, Br	ft. to 3 contamination: ral lines s pool page pit LITHOLOGIC astic, Gray to astic, Brown astic, Yellow plastic, Yellow yellow Brown	7 Pit privy 8 Sewage lagor 9 Feedyard C LOG Gray Brown Brown W Brown to Yellow w to Yellow Brown n	on	132 10 Livest 11 Fuels 12 Fertilii 13 Insect How many	ft, From	ft. to
1 Sept 2 Sew 3 Wate 3 Wate Direction f FROM 0 1 12 15 20 29 47 50 58	e nearest stic tank er lines ertight sewe from well? TO 1 12 15 20 29 47 50 58 72	m 0 cource of possible 4 Later 5 Cess er lines 6 Seep Gravel (fill), Clay, silty, play, silty, play, silty, play, silty, play, silty, play, silty, sl. Clay, silty, sl. Clay, silty, sl. Clay, silty, sl. Clay, sandy, Y Sand, vf-f, Br Clay, sl. sand	ft. to	7 Pit privy 8 Sewage lagor 9 Feedyard C LOG Gray Brown Brown W to Yellow Brown Brown to Lt. Brown	on	132 10 Livest 11 Fuels 12 Fertilii 13 Insect How many	ft, From	ft. to
1 Sept 2 Sew 3 Wate Direction f FROM 0 1 12 15 20 29 47 50 58 72	e nearest stic tank er lines ertight sewe from well? TO 1 12 15 20 29 47 50 58 72 80	m 0 Later 4 Later 5 Cesser lines 6 Seep Gravel (fill), Clay, silty, ple Clay, silty, sl. clay, sand, vf-f, Br Clay, sl. sand, vf-f, Lt Sand, vf-c, Lt	ft. to	7 Pit privy 8 Sewage lagor 9 Feedyard CLOG Gray Brown Brown W to Yellow Brown Brown to Lt. Brown Brown to Lt. Brown	on	132 10 Livest 11 Fuels 12 Fertilii 13 Insect How many	ft, From	ft. to
1 Sept 2 Sew 3 Wate Direction f FROM 0 1 12 15 20 29 47 50 58 72 80	e nearest stic tank er lines ertight sewe from well? TO 1 12 15 20 29 47 50 58 72 80 95	m 0 Later 4 Later 5 Cess er lines 6 Seep Gravel (fill), Clay, silty, ple Clay, silty, ple Clay, silty, ple Clay, silty, sl. Clay, sandy, Yand, vf-f, Br Clay, sl. sand, vf-c, Lt Sand, vf-c, w/	ft. to	7 Pit privy 8 Sewage lagor 9 Feedyard CLOG Gray Brown Brown W to Yellow Brown Brown to Lt. Brown ay Lt. Gray	FROM	132 10 Livest 11 Fuels 12 Fertilii 13 Insect How many	ft, From	ft. to
1 Sept 2 Sew 3 Water Direction for FROM 0 1 12 15 20 29 47 50 58 72 80 95	e nearest stic tank er lines ertight sewe from well? TO 1 12 15 20 29 47 50 58 72 80 95 115	m 0	ft. to	7 Pit privy 8 Sewage lagor 9 Feedyard CLOG Gray Brown Brown W Brown to Yellow W to Yellow Brown Brown to Lt. Brown ay Lt. Gray Brown to Lt. Red B	FROM	10 Livest 11 Fuels 12 Fertilit 13 Insect How many	ft, From	ft. to
1 Sept 2 Sew 3 Water Direction for FROM 0 1 12 15 20 29 47 50 58 72 80 95 115	e nearest stic tank er lines ertight sewe from well? TO 1 12 15 20 29 47 50 58 72 80 95 115 152	ource of possible 4 Later 5 Cess er lines 6 Seep Gravel (fill), Clay, silty, pla Clay, silty, pla Clay, silty, pla Clay, silty, pla Clay, silty, slamb, vlay, silty, slamb, vf-f, Br Clay, slamb, vf-c, Lt Sand, vf-c, Lt Sand, vf-c, w/Sand, vf-c, v/Sand, vf-c, w/Sand, vf-c, v/Sand, vf-c, w/Sand, vf-c, v/Sand, vf-c, v/Sand, vf-c, v/Sand, vf-c, v/Sand, r-c, w/Sand, r-c,	ft. to	7 Pit privy 8 Sewage lagor 9 Feedyard C LOG Gray Brown Brown W Brown to Yellow W to Yellow Brown Brown to Lt. Brown ay Lt. Gray Brown to Lt. Red B Brown	FROM	132. 10 Livest 11 Fuels 12 Fertilit 13 Insect How many	ft, From	ft. to
1 Sept 2 Sew 3 Water 3 Water 5 Sept 2 Sew 3 Water 5 Sept 2	e nearest stic tank er lines ertight sewe from well? TO 1 12 15 20 29 47 50 58 72 80 95 115 152 165	ource of possible 4 Later 5 Cess er lines 6 Seep Gravel (fill), Clay, silty, place Clay,	ft. to	7 Pit privy 8 Sewage lagor 9 Feedyard C LOG C Gray Brown Brown Ow Brown to Yellow w to Yellow Brown Brown to Lt. Brown ay Lt. Gray Brown to Lt. Red B Brown	FROM	132 10 Livest 11 Fuel s 12 Fertilii 13 Insect How many TO M Pr	ft, From	ft. to
1 Sept 2 Sew 3 Water 3 Water 5 Sept 2 Sew 3 Water 5 Sept 2 Sew 3 Sept 2	e nearest stic tank er lines ertight sewe from well? TO 1 12 15 20 29 47 50 58 72 80 95 115 152 165 170	Gravel (fill), Clay, silty, pl. Clay, si	ft. to	7 Pit privy 8 Sewage lagor 9 Feedyard C LOG C Gray Brown Brown Brown to Yellow w to Yellow Brown Brown to Lt. Brown ay Lt. Gray Brown to Lt. Red B Brown Brown Brown Brown Brown Brown Ay Lt. Gray Brown	FROM	132 10 Livest 11 Fuels 12 Fertilii 13 Insec How many TO	ft, From	ft. to
1 Sept 2 Sew 3 Wate Direction f FROM 0 1 12 15 20 29 47 50 58 72 80 95 115 152 165 7 CONTR	e nearest stic tank er lines ertight seweright	m 0 ource of possible 4 Later 5 Cess er lines 6 Seep Gravel (fill), Clay, silty, plant Clay, silty, plant Clay, silty, plant Clay, silty, sl. Clay, silty, sl. Clay, sandy, yle Sand, vf-f, Br Clay, sl. sand Sand, vf-c, Lt Sand, vf-c, clay Sand, vf-c, clay Sand, f-c, w/f Sand, f-c, w/f Sand, f-c w/tr Shale, weathe OR LANDOWNER	ft. to	7 Pit privy 8 Sewage lagor 9 Feedyard C LOG D Gray Brown Brown D W Brown to Yellow W to Yellow Brown Brown to Lt. Brown Ay Lt. Gray Brown to Lt. Red B Brown	FROM (1) construct	132 10 Livest 11 Fuel s 12 Fertilii 13 Insec How many TO M Pr G ed, (2) reco	w130D worder Name: NCRA - RecoCore # 809 , #	ft. to
1 Sept 2 Sew 3 Wate 3 Wate 5 Sew 5 S	e nearest stic tank er lines ertight seweright	Gravel (fill), Clay, silty, place Clay, silty, place Clay, silty, place Clay, silty, place Clay, silty, sl. Clay, silty, sl. Clay, silty, sl. Clay, sand, vf-f, Brand, vf-c, Lt Sand, vf-c, Lt Sand, vf-c, w/Sand, f-c, w/f-Sand, f-c,	ft. to	7 Pit privy 8 Sewage lagor 9 Feedyard C LOG Gray Brown Brown Brown W to Yellow Brown Brown to Lt. Brown Ay Lt. Gray Brown to Lt. Red B Brown Brow	FROM (1)construct	132. 10 Livest 11 Fuel s 12 Fertilii 13 Insec How many TO M Pr Ged, (2) reco	torage 1 zer storage 1 zer storage 1 zer storage 1 plucified stora	ft. to
1 Sept 2 Sew 3 Wate Direction for FROM 0 1 12 15 20 29 47 50 58 72 80 95 115 152 165 7 CONTR and was considered to the second considered to the se	e nearest stic tank er lines ertight sewe from well? TO 1 12 15 20 29 47 50 58 72 80 95 115 152 165 170 ACTOR'S Completed or ater Well C	Gravel (fill), Clay, silty, pl. Clay, sl. silty, Clay, silty, sl. Clay, sand, vf-f, Br Clay, sl. sand, vf-c, tlay, sl. sand, vf-c, clay, sl. sand, vf-c, clay, sl. sand, f-c, w/f-sand, f-c, w/f-sand, f-c, w/f-sand, f-c w/tr Shale, weather (mo/day/year) ontractor's Licenson contractor's L	ft. to	7 Pit privy 8 Sewage lagor 9 Feedyard CLOG Gray Brown Brown Brown W to Yellow Brown Brown to Lt. Brown Ay Lt. Gray Brown to Lt. Red B Brown Brown Brown To Cray Brown Brown Brown Brown To Cray Brown Brown To Cray Brown To Cray This water well was 1/13/2010	FROM (1)construct	132 10 Livest 11 Fuel s 12 Fertilii 13 Insect How many TO M Pr G ed, (2) reco	w130D roject Name: NCRA - Rocord is true to the best of completed of (mo/day/y	ft. to
1 Sept 2 Sew 3 Water 5 Sept 2 Sew 3 Water 5 Sept 2	e nearest stic tank er lines ertight sewe from well? TO 1 12 15 20 29 47 50 58 72 80 95 115 152 165 170 ACTOR'S Completed or atter Well Cousiness na	Gravel (fill), Clay, silty, pl. Clay, si	ft. to	7 Pit privy 8 Sewage lagor 9 Feedyard C LOG D Gray Brown Brown Ow Brown to Yellow W to Yellow Brown Brown to Lt. Brown ay Lt. Gray Brown to Lt. Red B Brown Brown Brown To Gray Green to TON: This water well was 1/13/2010 527 This eoCore, Inc.	FROM The state of	132. 10 Livest 11 Fuel s 12 Fertilii 13 Insec How many TO M Pr G ed, (2) reco and this rece ecord was c by (signate	with the property of the prope	ft. to