LOCATION OF WATER WE	ELL:	Fraction			Section Number		Number	Range	Number
County: Cowley		SW ¼	SE ¼	SW ¼	21	T 32	S	R 4	(E) W
istance and direction from n		city street a	address of well	if located within	city?				
5' S. and 15' E. of 4th									
WATER WELL OWNER: \			ion Coop						
	P.O. Box 53	6					riculture, Divi	sion of Wate	r Resources
	Vinfield, Ka					Application			
LOCATE WELL'S LOCATION WITH AN "X" IN SECTION N	BOX: Depti	h(s) Ground L'S STATIC Pump Yield N .A	water Encounte WATER LEVE test data: Wegpm: We	ered 1 L12.21 ell water was ell water was	. 16	VATION:	d on mo/day/ hours pur hours pur	3yr9/2 mping mping	22/95 gp
W -+ -+					water supply			Injection wel	
sw se	2	Domestic Irrigation a chemical	3 Feedlot 4 Industria /bacteriological	d 7 Lawn a	nd garden only	9 Dewatering 10 Monitoring v	12 well		
\$		nitted				ater Well Disinfe	ected? Yes	N	∘ ✓
TYPE OF BLANK CASING	USED:		5 Wrought iron		oncrete tile		JOINTS: Glued		•
	RMP (SR)		6 Asbestos-Ce	ement 9 C	Other (specify bel	low)		ed	
	ABS		7 Fiberglass				Threa	aded. 🏑	
ank casing diameter									
sing height above land surfa	ace8.	.88 i	in., weight			/ft. Wall thickne	ss or gauge N	ю Sc	h40
PE OF SCREEN OR PERFO	ORATION MAT	TERIAL			PVC	10 A	Asbestos-cem	ent	
1 Steel 3 S	Stainless steel		5 Fiberglass	\sim	RMP (SR)	11 (Wher (specify)	
2 Dress 4 /			-		10111		Julici (Specify	, <i>.</i>	
	Galvanized ste		6 Concrete tile		ABS	12 1	None used (op		
	OPENINGS A	RE:			ABS				
		RE:	5	9	ABS ed	12 1	None used (op	en hole)	
CREEN OR PERFORATION 1 Continuous slot 2 Louvered shutter	OPENINGS AI 3 Mill slot 4 Key pu	RE: nched	5 6 7	e 9 Gauzed wrapp Wire wrapped Torch cut	ABS ed	12 M 8 Saw cut 9 Drilled hole: 10 Other (spec	None used (opsissing)	en hole) 11 None (open hole)
CREEN OR PERFORATION (1 Continuous slot 2 Louvered shutter CREEN-PERFORATED INTE	OPENINGS AI 3 Mill slot 4 Key pu FRVALS: Fr FRVALS: Fr	RE: com	5 6 7 8 ft. ft.	Gauzed wrapped Wire wrapped Torch cut to	ABS edft, Fft, Fft, Fft, Fft, F	12 M 8 Saw cut 9 Drilled hole 10 Other (spectrom	s sify)	en hole) 11 None (continue) to to to	open hole)
CREEN OR PERFORATION (1 Continuous slot 2 Louvered shutter CREEN-PERFORATED INTE GRAVEL PACK INTE	OPENINGS AI 3 Mill slot 4 Key pu RVALS: Fr RVALS: Fr RVALS: Fr	RE: com com com com com	5 6 7 8 ft. ft. ft.	Gauzed wrapped Wire wrapped Torch cut to	ABS edft, Fft, F	8 Saw cut 9 Drilled hole: 10 Other (spectrom	s sify)	en hole) 11 None (document) to	open hole)
CREEN OR PERFORATION (1 Continuous slot 2 Louvered shutter CREEN-PERFORATED INTE GRAVEL PACK INTE GROUT MATERIAL: rout Intervals: From	OPENINGS AI 3 Mill slot 4 Key pu RVALS: Fr Fr RVALS: Fr 1 Neat cemer 9 ft to	nched	5 6 7 8ft. ft. ft. Cernent grout ft, From	Gauzed wrapped Wire wrapped Torch cut to	ABS ed 8ft, Fft, F 8ft, Fft, Fft, Fft, F	8 Saw cut 9 Drilled hole: 10 Other (spectrom	s sify)	en hole) 11 None (continue) to	open hole)
CREEN OR PERFORATION (1 Continuous slot 2 Louvered shutter CREEN-PERFORATED INTE GRAVEL PACK INTE GROUT MATERIAL: cout Intervals: From	OPENINGS AI 3 Mill slot 4 Key pur FRVALS: Fr FRVALS: Fr Fr 1 Neat cemer 0 ft. to possible conta	nched rom	5 6 7 .8 ft. 	Gauzed wrapped Wire wrapped Torch cut to	ABS ed 8ft, Fft, F. 8ft, F	8 Saw cut 9 Drilled hole: 10 Other (spectrom	s sify)	to	open hole)
CREEN OR PERFORATION OF 1 Continuous slot 2 Louvered shutter CREEN-PERFORATED INTEGRAVEL PACK	OPENINGS AI 3 Mill slot 4 Key pur Fr Fr RVALS: Fr Fr 1 Neat cemer 9ft. to possible conta 4 Lateral line	nched rom	5 6 7 .8 ft. 	Gauzed wrapped Wire wrapped Torch cut to	ABS ed 8ft, Fft, F 8ft, Fft, Fft	8 Saw cut 9 Drilled hole 10 Other (spec rom rom 1 Other 4 Other stock pens	s sify)	to	open hole)
CREEN OR PERFORATION OF 1 Continuous slot 2 Louvered shutter CREEN-PERFORATED INTEGRAVEL PACK	OPENINGS AI 3 Mill slot 4 Key pur Fr Fr RVALS: Fr Fr 1 Neat cemer 9ft. to possible conta 4 Lateral line 5 Cess pool	nched or	5 6 7	Gauzed wrapped Wire wrapped Torch cut to	ABS ed 8ft, Fft, F 8ft, Fft, Fft, Fft Tft T	8 Saw cut 9 Drilled hole: 10 Other (spectrom	s sify)	to	ater well below)
CREEN OR PERFORATION (1 Continuous slot 2 Louvered shutter CREEN-PERFORATED INTE GRAVEL PACK INTE GROUT MATERIAL: rout Intervals: From hat is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines	OPENINGS AI 3 Mill slot 4 Key pur Fr Fr RVALS: Fr Fr 1 Neat cemer 9ft. to possible conta 4 Lateral line	nched or	5 6 7 .8 ft. 	Gauzed wrapped Wire wrapped Torch cut to	ABS ed 8ft, F. 8ft, F. 8ft, F. 9ft, F. 10. Live 11. Fue 12. Feri 13. Inse	8 Saw cut 9 Drilled hole: 10 Other (spectrom	s sify)	to	ater well below)
CREEN OR PERFORATION OF 1 Continuous slot 2 Louvered shutter CREEN-PERFORATED INTEGRAVEL PACK	OPENINGS AI 3 Mill slot 4 Key pur Fr Fr RVALS: Fr Fr 1 Neat cemer 0 ft. to possible conta 4 Lateral line 5 Cess pool 6 Seepage p	RE: com com com nt com amination:	5 6 7 ft ft. From 7 Pit pri 8 Sewaç 9 Feedy	Gauzed wrapped Wire wrapped Torch cut to	ABS ed 8ft, Fft, F 8ft, Fft, Fft. F	8 Saw cut 9 Drilled hole: 10 Other (spectrom	Sify)	en hole) 11 None (control to	ater well below)
CREEN OR PERFORATION (1 Continuous slot 2 Louvered shutter CREEN-PERFORATED INTE GRAVEL PACK INTE GROUT MATERIAL: rout Intervals: From	OPENINGS AI 3 Mill slot 4 Key pu RVALS: Fr Fr RVALS: Fr 1 Neat cemer 0ft. to possible conta 4 Lateral line 5 Cess pool 6 Seepage p	RE: com	5 6 7 ft ft. From 7 Pit pri 8 Sewaç 9 Feedy	Gauzed wrapped Wire wrapped Torch cut to	ABS ed 8ft, Fft, F 8ft, Fft, Fft. F	8 Saw cut 9 Drilled hole: 10 Other (spectrom	s sify)	en hole) 11 None (control to	ater well below)
CREEN OR PERFORATION OF 1 Continuous slot 2 Louvered shutter CREEN-PERFORATED INTEGRAVEL PACK	OPENINGS AI 3 Mill slot 4 Key pu RVALS: Fr Fr RVALS: Fr 1 Neat cemer 0 ft to possible conta 4 Lateral line 5 Cess pool 6 Seepage p	RE: com	5 6 7 ft ft. From 7 Pit pri 8 Sewaç 9 Feedy	Gauzed wrapped Wire wrapped Torch cut to	ABS ed 8ft, Fft, F 8ft, Fft, Fft. F	8 Saw cut 9 Drilled hole: 10 Other (spectrom	Sify)	en hole) 11 None (control to	ater well below)
CREEN OR PERFORATION OF 1 Continuous slot 2 Louvered shutter CREEN-PERFORATED INTEGRAVEL PACK	OPENINGS AI 3 Mill slot 4 Key pu RVALS: Fr Fr RVALS: Fr Fr 1 Neat cemen 0 ft to possible conta 4 Lateral line 5 Cess pool 6 Seepage p LIT Dark Brown	RE: com	5 6 7 ft ft. From 7 Pit pri 8 Sewaç 9 Feedy	Gauzed wrapped Wire wrapped Torch cut to	ABS ed 8ft, Fft, F 8ft, Fft, Fft. F	8 Saw cut 9 Drilled hole: 10 Other (spectrom	Sify)	en hole) 11 None (control to	ater well below)
CREEN OR PERFORATION OF 1 Continuous slot 2 Louvered shutter CREEN-PERFORATED INTEGRAVEL PACK	OPENINGS AI 3 Mill slot 4 Key pur FRVALS: Fr Fr RVALS: Fr Fr 1 Neat cemer 0 ft. to possible conta 4 Lateral line 5 Cess pool 6 Seepage p LIT Dark Brown Red Brown	nched on	5 6 7 ft ft. From 7 Pit pri 8 Sewaç 9 Feedy	Gauzed wrapped Wire wrapped Torch cut to	ABS ed 8ft, Fft, F 8ft, Fft, Fft. F	8 Saw cut 9 Drilled hole: 10 Other (spectrom	Sify)	en hole) 11 None (control to	ater well below)
CREEN OR PERFORATION OF 1 Continuous slot 2 Louvered shutter CREEN-PERFORATED INTEGRAVEL PACK	OPENINGS AI 3 Mill slot 4 Key pu RVALS: Fr Fr RVALS: Fr Fr 1 Neat cemen 0 ft to possible conta 4 Lateral line 5 Cess pool 6 Seepage p LIT Dark Brown	nched on	5 6 7 ft ft. From 7 Pit pri 8 Sewaç 9 Feedy	Gauzed wrapped Wire wrapped Torch cut to	ABS ed 8ft, Fft, F 8ft, Fft, Fft. F	8 Saw cut 9 Drilled hole: 10 Other (spectrom	Sify)	en hole) 11 None (control to	ater well below)
CREEN OR PERFORATION OF 1 Continuous slot 2 Louvered shutter CREEN-PERFORATED INTEGRAVEL PACK	OPENINGS AI 3 Mill slot 4 Key pur FRVALS: Fr Fr RVALS: Fr Fr 1 Neat cemer 0 ft. to possible conta 4 Lateral line 5 Cess pool 6 Seepage p LIT Dark Brown Red Brown	nched on	5 6 7 ft ft. From 7 Pit pri 8 Sewaç 9 Feedy	Gauzed wrapped Wire wrapped Torch cut to	ABS ed 8ft, Fft, F 8ft, Fft, Fft. F	8 Saw cut 9 Drilled hole: 10 Other (spectrom	Sify)	en hole) 11 None (control to	ater well below)
CREEN OR PERFORATION OF 1 Continuous slot 2 Louvered shutter CREEN-PERFORATED INTEGRAVEL PACK	OPENINGS AI 3 Mill slot 4 Key pur FRVALS: Fr Fr RVALS: Fr Fr 1 Neat cemer 0 ft. to possible conta 4 Lateral line 5 Cess pool 6 Seepage p LIT Dark Brown Red Brown	nched on	5 6 7 ft ft. From 7 Pit pri 8 Sewaç 9 Feedy	Gauzed wrapped Wire wrapped Torch cut to	ABS ed 8ft, Fft, F 8ft, Fft, Fft. F	8 Saw cut 9 Drilled hole: 10 Other (spectrom	Sify)	en hole) 11 None (control to	ater well below)
CREEN OR PERFORATION OF 1 Continuous slot 2 Louvered shutter CREEN-PERFORATED INTEGRAVEL PACK	OPENINGS AI 3 Mill slot 4 Key pur FRVALS: Fr Fr RVALS: Fr Fr 1 Neat cemer 0 ft. to possible conta 4 Lateral line 5 Cess pool 6 Seepage p LIT Dark Brown Red Brown	nched on	5 6 7 ft ft. From 7 Pit pri 8 Sewaç 9 Feedy	Gauzed wrapped Wire wrapped Torch cut to	ABS ed 8ft, Fft, F 8ft, Fft, Fft. F	8 Saw cut 9 Drilled hole: 10 Other (spectrom	Sify)	en hole) 11 None (control to	ater well below)
CREEN OR PERFORATION OF 1 Continuous slot 2 Louvered shutter CREEN-PERFORATED INTEGRAVEL PACK	OPENINGS AI 3 Mill slot 4 Key pur FRVALS: Fr Fr RVALS: Fr Fr 1 Neat cemer 0 ft. to possible conta 4 Lateral line 5 Cess pool 6 Seepage p LIT Dark Brown Red Brown	nched on	5 6 7 ft ft. From 7 Pit pri 8 Sewaç 9 Feedy	Gauzed wrapped Wire wrapped Torch cut to	ABS ed 8ft, Fft, F 8ft, Fft, Fft. F	8 Saw cut 9 Drilled hole: 10 Other (spectrom	Sify)	en hole) 11 None (control to	ater well below)
CREEN OR PERFORATION OF 1 Continuous slot 2 Louvered shutter CREEN-PERFORATED INTEGRAVEL PACK	OPENINGS AI 3 Mill slot 4 Key pur FRVALS: Fr Fr RVALS: Fr Fr 1 Neat cemer 0 ft. to possible conta 4 Lateral line 5 Cess pool 6 Seepage p LIT Dark Brown Red Brown	nched on	5 6 7 ft ft. From 7 Pit pri 8 Sewaç 9 Feedy	Gauzed wrapped Wire wrapped Torch cut to	ABS ed 8ft, Fft, F 8ft, Fft, Fft. F	8 Saw cut 9 Drilled hole: 10 Other (spectrom	Sify)	en hole) 11 None (control to	ater well below)
CREEN OR PERFORATION OF 1 Continuous slot 2 Louvered shutter CREEN-PERFORATED INTEGRAVEL PACK	OPENINGS AI 3 Mill slot 4 Key pur FRVALS: Fr Fr RVALS: Fr Fr 1 Neat cemer 0 ft. to possible conta 4 Lateral line 5 Cess pool 6 Seepage p LIT Dark Brown Red Brown	nched on	5 6 7 ft ft. From 7 Pit pri 8 Sewaç 9 Feedy	Gauzed wrapped Wire wrapped Torch cut to	ABS ed 8ft, Fft, F 8ft, Fft, Fft. F	8 Saw cut 9 Drilled hole: 10 Other (spectrom	Sify)	en hole) 11 None (control to	ater well below)
CREEN OR PERFORATION OF 1 Continuous slot 2 Louvered shutter CREEN-PERFORATED INTEGRAVEL PACK	OPENINGS AI 3 Mill slot 4 Key pur FRVALS: Fr Fr RVALS: Fr Fr 1 Neat cemer 0 ft. to possible conta 4 Lateral line 5 Cess pool 6 Seepage p LIT Dark Brown Red Brown	nched on	5 6 7 ft ft. From 7 Pit pri 8 Sewaç 9 Feedy	Gauzed wrapped Wire wrapped Torch cut to	ABS ed 8ft, Fft, F 8ft, Fft, Fft. F	8 Saw cut 9 Drilled hole: 10 Other (spectrom	Sify)	en hole) 11 None (control to	ater well below)

Project Name: Winfield Coop - Iron GeoCore # 145, U2 018 1355 #