ay Bontrager ED 2 Aven, KS 67 30ft. B 5 Public water s 6 Oil field water 7 Lawn and gardft. below land Well water was 2 Well water was 3	7543 ore Hole Diameter	Street address in. to 8 Air conditions 9 Dewatering 10 Observation 12 8 Concrete t 9 Other (spe	30 ing wellmonthhou hou tile ecify below)	Board of Agric Application No. ft., and	S R culture, Division of umber: in. to tion well r (Specify below) day	Water Resources
wn or city? Ay Bontrager FD 2 Aven, KS 67 30ft. B 5 Public water s 6 Oil field water 7 Lawn and gardft. below land Well water was 4 Well water was 5 SR) On. to ON MATERIAL: ss steel ized steel	7543 ore Hole Diameter 28 upply supply den only I surface measured on 25	in. to 8 Air conditions 9 Dewatering 10 Observation 12 8 Concrete t 9 Other (spe	30 ing wellmonthhou hou tile ecify below)	Board of Agric Application No ft., and 11 Inject 12 Other 3 rs pumping rs pumping Casing Joint ft., Dia	culture, Division of umber:	Water Resources
ay Bontrager FD 2 aven, KS 67 30ft. B 5 Public water s 6 Oil field water 7 Lawn and gardft. below land Well water was 2 Well water was 3 SR) On 12 ON MATERIAL: ss steel ized steel	ore Hole Diameter	8 Air conditions 9 Dewatering 10 Observation 12 8 Concrete t 9 Other (specific to the control of	wellmonthhou hou tile ecify below)	Application Nu. ft., and 11 Inject 12 Other 3 rs pumping rs pumping Casing Joint ft., Dia	in. to	80 ye. gp
FD 2 aven, KS 67 30	ore Hole Diameter	8 Air conditions 9 Dewatering 10 Observation 12 8 Concrete t 9 Other (specific to the control of	wellmonthhou hou tile ecify below)	Application Nu. ft., and 11 Inject 12 Other 3 rs pumping rs pumping Casing Joint ft., Dia	in. to	80 ye. gp
5 Public water s 6 Oil field water 7 Lawn and gard ft. below land Well water was Well water was SR) n. to DN MATERIAL: ss steel ized steel	ore Hole Diameter	8 Air conditions 9 Dewatering 10 Observation 12 8 Concrete t 9 Other (specific to the control of	wellmonthhou hou tile ecify below)	Application Nu. ft., and 11 Inject 12 Other 3 rs pumping rs pumping Casing Joint ft., Dia	in. to	80 ye. gp
5 Public water s 6 Oil field water 7 Lawn and gard ft. below land Well water was Well water was SR) n. to 12 DN MATERIAL: ss steel ized steel	ore Hole Diameter	8 Air conditions 9 Dewatering 10 Observation 12 8 Concrete t 9 Other (specific to the control of	wellmonthhou hou tile ecify below)	11 Inject 12 Other 3 rs pumping. rs pumping Casing Joint	tion well r (Specify below) day	80 yea
5 Public water s 6 Oil field water 7 Lawn and gard ft. below land Well water was Well water was SR) n. to DN MATERIAL: ss steel ized steel	supply supply den only I surface measured on 5 ft. after 5 Wrought iron 6 Asbestos-Cement 7 Fiberglass ft., Dia in., weight 5 Fiberglass 6 Concrete tile	8 Air conditions 9 Dewatering 10 Observation 12 8 Concrete t 9 Other (specific to the control of	wellmonthhou hou tile ecify below)	11 Inject 12 Other 3 rs pumping. rs pumping Casing Joint	tion well r (Specify below) day	80 yea
7 Lawn and gard ft. below land Well water was Well water was SR) n. to DN MATERIAL: ss steel ized steel	den only I surface measured on ft. after ft. after Wrought iron Asbestos-Cement Fiberglass ft., Dia in., weight Fiberglass Concrete tile	8 Concrete to 9 Other (specific to 30)	month hou hou tile ecify below)	rs pumping. rs pumping Casing Joint	day 19	gp amped
Mell water was	surface measured on	8 Concrete to 9 Other (specific to 30)	month hou hou tile ecify below)	rs pumping. rs pumping Casing Joint	ts: Glued Cl	gp amped
Well water was Well water was SR) n. to 12 DN MATERIAL: ss steel ized steel	5 Wrought iron 6 Asbestos-Cement 7 Fiberglass	8 Concrete to 9 Other (specific in. to 30)	hou hou tile ecify below)	rs pumping. rs pumping Casing Joint	ts: Glued Cl	gp amped
Mell water was SR) n. to O OOO OOO OOO OOO OOO OOO OOO OOO OO	5 Wrought iron 6 Asbestos-Cement 7 Fiberglassft., Diain., weight 5 Fiberglass 6 Concrete tile	8 Concrete t 9 Other (spe	hou tile ecify below)	Casing Joint	ts: Glued Cli	gp amped
n. to	5 Wrought iron 6 Asbestos-Cement 7 Fiberglassft., Dia	8 Concrete t 9 Other (spe	tile ecify below)	Casing Joint	ts: Glued Cl Welded	amped
n. to	6 Asbestos-Cement 7 Fiberglassft., Dia in., weight 5 Fiberglass 6 Concrete tile	9 Other (spe	ecify below)		Welded	
n. to	7 Fiberglass 16 ft., Dia 16 in., weight 5 Fiberglass 6 Concrete tile	in. to	17			
DN MATERIAL: ss steel ized steel	π., Dia in., weight 5 Fiberglass 6 Concrete tile	8 RMP (. ft., Dia ValL thickness or	in. to	
DN MATERIAL: ss steel ized steel	5 Fiberglass 6 Concrete tile	8 RMP (lbs./ft. V	ValL thickness or		
ss steel ized steel	6 Concrete tile	8.RMP (,	gauge No · · · ·	.750
ized steel	6 Concrete tile			(XXXX Asbest	tos-cement	
		0.400	SR)	11 Other ((specify)	
Mill slot	5 Gauzed	9 ABS		12 None t	used (open hole)	
Mill slot			XX	Saw cut	11 None	(open hole)
	6 Wire wr			Drilled holes		
Key punched	7 Torch o					
•	ft., Dia16		-			
•	ft. to 30					
	ft. to					
AVMY · · TO · · · ·						
ft. to].()	ft., From	ft. to)	ft., From	ft. to .	
e contamination:						
4 Cess pool 7 Sewag		e lagoon 11 Fert				as well
page pit	8 Feed yard	ard 12 Inse		secticide storage 16 O		ther (specify below)
6 Pit privy 9 Livestock pen		13 Watertight sewer line		sewer lines	voe-6	
			? Water Well	Disinfected? Ye	sNo	XX
e submitted to Dep	partment? Yes		No	XX	: If y	es, date samp
.montn	day	year: Рип	np installed?	Υes <u>χχ</u>	👡 NO	
lestern Land	Roller	Model No4⊸St	cg10CM	HP25	Vol	is7 <i>4.0</i>
vv v	ft.	Pumps Capacity	y rated at			gal./m
ersible AAA	Turbine 3		4 Centrifug	al 5 Rec	iprocating	6 Other
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		d				
18 30		loose form	nation. t	ook some wa	ater.	
	+					
	e contamination: s pool page pit privy How e submitted to Dep month estern Land ersible XXX ER'S CERTIFICAT my knowledge and ed on s Ent ROM TO 4 16 6 18	ft. to 2 Cement grout 1 ft. to 2 Cement grout 2 contamination: 2 spool 3 Sewage lagoo 3 page pit 4 Feed yard 3 Livestock pens 3 month 4 month 5 CERTIFICATION: This water well was 3 month 6 don 5 mo 6 don 6 Ent 6 Medium San 6 18 Clay Break	ft. to ft., Cement grout 3 Bentonite ft. to 0. ft. From ft. to ce contamination: spool 7 Sewage lagoon spage pit 8 Feed yard privy 9 Livestock pens How many feet ce submitted to Department? Yes month day year: Pun ft. Pumps Capacity ersible XXX Turbine 3 Jet ER'S CERTIFICATION: This water well was XX constructe month 30 my knowledge and belief. Kansas Water Well Contractor's led on 5 month 4 se Ent by (signature) ROM TO LITHOLOGIC LOG A Top Soil Top Soil LITHOLOGIC LOG Clay Break	ft. to ft., From Committee Committee	ft. to ft., From Comment Commen	Secontamination: In the fit to 10 fit. From the fit to fit. From the contramination: In spool of the secontamination: In spool of the secon