1 Domestic 3 Feedlot 6 Oil field water supply 9 Air conditioning 11 Injection well 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Citer (Specify below) 2 Irrigation 4 Industrial 7 Lawn and garden only Was a chemical/bacteriological sample submitted to Department Yes	County:	JION OF $ abla$						a-1212			
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MATERIALE J. STATIC WITH AN ST.	Dictor-		ion from the second		~ ~ ~			T 8	S R	18	EW)
MATERWELL CANNER ROOKS COUNTY Highway Dept. Rps (3 Address Sex 9 303 South National Flags (3 Address Sex 9 304 South National Flags (3 Address Sex 9 304 South National Flags (3 Address National Flags (3					t address of well if	located within o	ity?				
RR St Address, Box # 303 South Walturb Sout		· .	**								
Siles 2P Code Stockton, Kansas 67669			OVVNER: Rooks	County Highy	vay Dept.						
LICOATE WELL'S LOCATION MITTAN NO SECTION Dephis Groundwater Encountered 1. ELEVATION Dephis Dephis Groundwater Dephis De										Water Res	ources
WELL'S STATIC VATER LEVEL No. New Year											
Depth(s) Groundwater Encountered 1. ft. 2. ft. 3.	LOCA	TE WELL'S	SECTION BOX:	4 DEPTH OF C	OMPLETED WELL	L 24	ft. ELE\	/ATION:	0		
Pump tost data: Well water wasNAf., after		7 11 7 25 71 11 1		Depth(s) Groun	dwater Encountere	ed 1	ft	. 2	ft. 3		f
Pump tost data: Well water wasNAf., after	Γ			WELL'S STATIO	C WATER LEVEL		t. below land s	urface measured on m	o/day/yr		
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SV SE 2 Irrigetion 4 Industrial 7 Lawn and garden only	,							_			low)
Was a chemical/bacteriological sample submitted to Department		SW	SE	2 Irrigation	4 Industrial						·•••
Submitted Water Well DisInfected? Yes No Strong Strong State Stat	L	×		Was a chemica	al/bacteriological s	ample submitted	to Departmen	YesNo.	If ves. mo/da	av/vr.samol/	was.
TYPE OF BLANK CASING USED 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Weided	L L		} _		· ·						/
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below)	TYPE	OF BLANK	CASING USED:		5 Wrought iron	8 Con					<u>/</u>
Threaded	. i				•						
and desing diameter 2 in to 14 ft. Dia in to 5 ft. Dia in to 5 sing height above land surface 30 in to 5 ft. Dia in to 5 sing height above land surface 30 in to 6 sing height above land surface 30 i			•	. 4				,			
sing height above land surface 30 in, weight bs./ft. Well thickness or gauge No. Sch. 40 PPC OF SCREEN OR PERFORATION MATERIAL 1 Steel 3 Stanless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 1 Other (specif				in to 1					//// Ouded. 4	y · · · · · · · · · · · · · · · · · · ·	 اخ
PE OF SCREEN OR PERFORATION MATERIAL. 1 Steel 3 Stainless steel 5 Fiberglass FRMP (SR) 11 Other (specify) 2 Brass 4 Gakanized steel 6 Concrete tile 9 ABS 12 None used (open hole) 11 Other (specify) 2 Confinuous slot 3 Mill slot 6 6 Wire wrapped 9 Drilled holes 12 None used (open hole) 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 3 Mill slot 5 6 Wire wrapped 9 Drilled holes 10 Other (specify) 3 REEN-PERFORATED INTERVALS: From 14 ft. to 24 ft. From ft. to 4 From ft. to 5 GRAVEL PACK INTERVALS: From 12 ft. to 25 ft. From ft. to 6 GRAVEL PACK INTERVALS: From 12 ft. to 5 From ft. to 6 From ft. to 6 From ft. to 6 From ft. to 7 From ft. to 6 From ft. to 7 From ft. to 6 From ft. to 7 From ft. to 8 Bentonite 4 Other 9 United values a source of possible contamination: 10 Livestock pens 11 Fuel storage 15 Oil well/Clas well 12 Sewer lines 5 Cess pool 8 Sewage legoon 12 Fertilizer storage 15 Oil well/Clas well 15 From 10 Ft. Septic lank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Clas well 15 Glave (Seecify below) 15 Geochemical Storage 16 Other (Specify below) 15 Golden (Specify Below) 16 Oil 1.5 Topsoil, 1.	asing be	eight ahove	land surface	30	in woight		lhe i	ft Wall thickness of the	augė Ma	Çab. 40	ft
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2 Brass					E Fiberalasa						
1 Continuous slot 3 Mill slot 6 Wire wrapped 8 Saw cut 11 None (open hole) 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)					·-						
1 Continuous slot 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) REEN-PERFORATED INTERVALS: From 14 ft. to 24 ft., From ft. to From ft. to 5 ft., From ft. to 6 ft., From ft. to 7 ft. to 25 ft., From ft. to 7 ft. to 10 ft., From ft. to 7 ft. to 10 ft., From f											
2 Louvered shutter						, ,			11 No	one (open h	role)
REER-PERFORATED INTERVALS: From											
From							e =	10 Other (specify)			
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rection from well? west How many feet? 0 ROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 1.5 Topsoil, 1.5 Clay, Brown Clay, Light Brown 8 20 Clay, Chalky Gray 20 23 Clay, Dark Gray 23 25 Shale, Dark Gray	1 Sept	ie nearest s tic tank	om 0	e contamination: ral lines	7 Pit privy	3 ft	to 1.2	ft, From stock pens storage	ft. to 14 Abandon 15 Oil well/0	ed water we Gas well	ft ell
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CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was completed on (mo/day/year) 20 8 8 Clay, Light Brown 20 Clay, Chalky Gray 21 Clay, Dark Gray 22 MW14, Abovegrade 23 Project Name: Rooks County Landfill 24 GeoCore # 272, # CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was completed on (mo/day/year) 25 MW14, Abovegrade 26 Project Name: Rooks County Landfill 27 GeoCore # 272, # CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was completed on (mo/day/year) 28 January 1 Constructed, (2) reconstructed, or (3) plugged under my jurisdiction and this record is true to the best of my knowledge and belief. 27 This Water Well Record was completed on (mo/day/yrr) 28 April 1 Contractor's License No. 527. This Water Well Record was completed on (mo/day/yrr) 29 April 1 Contractor's License No. 527. This Water Well Record was completed on (mo/day/yrr) 20 Clay, Chalky Gray 20 Clay, Chalky Gray 21 Clay, Chalky Gray 22 Clay, Chalky Gray 23 Clay, Chalky Gray 24 Clay, Chalky Gray 25 Shale, Dark Gray 26 MW14, Abovegrade 27 Project Name: Rooks County Landfill 28 GeoCore # 272, # CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was completed on (mo/day/year) 29 April 1 Constructed, (2) reconstructed, (2) reconstructed, (3) plugged under my jurisdiction and this record is true to the best of my knowledge and belief.	1 Sept 2 Sew 3 Wate irection f	ne nearest s tic tank wer lines ertight sew from well?	om 0	e contamination: ral lines s pool page pit	7 Pit privy 8 Sewage 9 Feedyar	lagoon	to1.2 10 Lives 11 Fuel 12 Ferti 13 Insect	tock pens storage lizer storage cticide storage ly feet? 0	14 Abandon 15 Oil well/0 16 Other (sp	ed water we Bas well becify below	ft ell
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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, Topeka, Kansas 66620-0001. Telephone: 913-296-5545. Send one to WATER WELL OWNER and retain one for your records.	1 Sept 2 Sew 3 Water rection for ROM 0 1.5 6 8 20 23 CONTR d was consas With the second secon	are nearest stic tank ser lines ertight sews from well? 1.5 6 8 20 23 25 ACTOR'S Completed or later Well Contact well Contact well Contact with the contact with the contact well are contact well as a contact wen	om 0 source of possible 4 Later 5 Cess er lines 6 Seep west Topsoil, Clay, Brown Clay, Light B Clay, Chalky Clay, Dark G Shale, Dark C	e contamination: ral lines s pool page pit LITHOLOGIC Grown Gray ray Gray Gray Se No	7 Pit privy 8 Sewage 9 Feedyar LOG ON: This water we3/23/0.1527	lagoon d FROM	to	itck pens storage lizer storage cticide storage by feet? 0 PLUGG PLUGG PLUGG IW14, Abovegrade roject Name: Rooks Collectore # 272, # constructed, or (3) plugged project on fmo/day/	14 Abandon 15 Oil well/O 16 Other (sp Landfill NG INTERVA unty Landfill ged under my of my knowle	ed water we Bas well Decify below L ALS jurisdiction edge and be	ft