DOCATION OF WATER WELL Practice No.			RECORD		WWC-5			sion of Water					
Well Water to Be Users Service											Well ID Panga Number		
Surce of Rural Address where well is located (if inshown, disance and business: Address: 4/34 Sw Soft Auc.		_		LL:									
Decision	County:	VALED.	<u>-7/</u>	1. 1.0		Str	reet or Rur						
Address: 4/34 Sw Soft Ame. Address: 4/34 Sw Soft Ame. 4 South of PATT 4 west 1/4 west 1/		WILL	: Last Name:	AGE	rist. Oreg								
State Stat	Address:	Address: 436 SW 5073 Ave. 4							South of PrATT 4 WEST 1/2 South				
3 LOCATE WELL WITH Y'S IN SECTION BOX: N SECTION BO	City: PARTE State: KS ZIP: 67/24 3/2 mile well												
Depth(s) Grountwater Encountered: 1)						/							
Section Box 2 ft 3 ft 5 f	-												
WELL'S STATIC WATER LEVEL		Depth(s) Groundwater Encountered: 1)											
Delove land surface, measured on (mo-day-yr)	N		WELL'S	STATIC WA	ATER LEVEL:	<u></u>	ft.						
Pump test data: Well water was the control of t			☐ below	☐ below land surface, measured on (mo-day-yr)				GPS (unit make/model:)					
after hours pumping	NW	- NE	above above	above land surface, measured on (mo-day-yr).					(WAAS enabled? ☐ Yes ☐ No)				
SW SE							m						
Estimated Yields		~	E					Omnie Mapper					
Source and Survey GPS	SW -	- SE	after	after hours pumping gpm					6 Florestion & Ground Lavel TTOC				
Twell Water No Be USED AS:			Estimated	Yield:	gpm	c	l and						
Note	·-	lel	Bore Hol										
Domestic Household 6 Dewatering: how many wells? 11. Test Hole: well ID Gostechnical Geotechnical Livestock 8 Montioring: well ID 12. Geothermal: how many bores? 3 Closed Uncased Geotechnical Geotechnical Livestock 8 Montioring: well ID 12. Geothermal: how many bores? 3 Closed Uncased Geotechnical Geotechnical Geotechnical Geothermal: how many bores? 3 Closed Loop Horizontal Vertical Horizontal Vertical Horizontal Vertical Geothermal: how many bores? 3 Closed Loop Horizontal Vertical Water Recharge: well ID 13. Charles Horizontal Vertical Water Recharge: well ID 13. Charles Montioring: well ID Montioring:	1 IIII.U												
Household Generatings how many wells? 11. Test Hole: well ID Cased Clarcaged Geotechnical Livestock S. Monitoring; well ID 2. Crisquion 3. Feedford Air Sparge Soli Vapor Extraction 3. Closed Loop Horizontal Vertical None Loop Horizontal Vertical None Loop Horizontal Vertical None Loop Surface Discharge Inj. of Water 13. Other (specify) Was a chemical/bacteriological sample submitted to KDHE? Yes No Hyes, date sample was submitted: Water well disinfected? Yes No Kore Mone Control None Used Casing diameter In. to Mater In. to In	1. Domestic: 5. 🗆 Public Water Supply: well ID												
Livestock S. Monitoring: well ID 3. Closed Loop Horizontal Vertical Jerustion S. Feedlot A. Infastirial Recovery Injection B. Soil Vapor Extraction B. Closed Loop Horizontal Vertical D. Open Loop Surface Discharge Inj. of Water Multistrial D. Open Loop Surface Discharge Inj. of Water Multistrial D. Open Loop Surface Discharge Inj. of Water Multistrial D. Open Loop Surface Discharge Inj. of Water No. If yes, date sample was submitted Multistrial D. Open Loop Surface Discharge Inj. of Water No. If yes, date sample was submitted Multistrial D. Open Loop Surface Discharge Inj. of Water No. If yes, date sample was submitted Multistrial D. Open Loop Surface Discharge Inj. of Water Inj. of Wa	. –												
2. ☐ Irrigation S. Environmental Remediation: well ID a) Closed Loop Invitantal Vertical A Industrial Recedit A Industrial Recedit A Industrial Recedit A Industrial Recedit A Industrial A													
Geven Air Sparge Soil Vapor Extraction Soil Open Loop Surface Discharge Inj. of Water A Industrial Geovery Injection Soil Vapor Extraction Soil Vapor Extraction Soil Vapor (Specify) Was a chemical/bacteriological sample submitted to KDHE? Yes No If yes, date sample was submitted: Water well disinfected? Yes No StyPE OF CASING SSED Steel PVC Other CASING JOINTS: Glued Clamped Welded Threaded Casing diameter In. to 18. ft, Diameter In. to In.				<u> </u>									
Mas a chemical/bacteriological sample submitted to KDHE? Yes No If yes, date sample was submitted		ш	7.										
Water well disinfected? Yes	4. Industrial Recovery Injection 13. Other (specify):												
8 TYPE OF CASING USED: Steel PVC Other CASING JOINTS: Glued Clamped Melded Threaded Casing diameter In. to 18. ft. Diameter In. to In. Diameter In. Diameter	Was a chemical/bacteriological sample submitted to KDHE? Yes No If yes, date sample was submitted:												
Casing diameter	Water well disinfected? Ves CI No												
Casing height above land surface	8 TYPE OF CASING USED: Steel PVC Other CASING JOINTS: AGlued Clamped Welded Threaded												
TYPE OF SCREEN OR PERFORATION MATERIAL: Steel Stainless Steel Fiberglass PVC Other (Specify) Steel Stainless Steel Concrete tile None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: Continuous Slot Mill Slot Gauze Wrapped Torch Cut Drilled Holes Other (Specify) Othe	Cosing height above land surface 24 in Weight Wall thickness or gauge No.												
Stainless Steel General Ge													
Brass Galvanized Steel Concrete tile None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: Continuous Slot Mill Slot Gauze Wrapped Saw Cut None (Open Hole) Continuous Slot Mill Slot Gauze Wrapped Saw Cut None (Open Hole) SCREEN-PERFORATED INTERVALS: From Saw ft. to Saw Cut None (Open Hole) SCREEN-PERFORATED INTERVALS: From Saw ft. to Saw Cut None (Open Hole) SCREEN-PERFORATED INTERVALS: From Saw ft. to Saw Cut None (Open Hole) SCREEN-PERFORATED INTERVALS: From Saw Cut None (Open Hole) Screen Saw Cut													
Continuous Slot Mill Slot Gauze Wrapped Torch Cut Drilled Holes Other (Specify)													
Contractor Key Punched Wire Wrapped Saw Cut None (Open Hole)													
SCREEN-PERFORATED INTERVALS: From													
GRAVEL PACK INTERVALS: From	SCREEN-PERFORATED INTERVALS: From												
Grout Intervals: From	GRAVEL PACK INTERVALS: From												
Nearest source of possible contamination: Septic Tank	9 GROUT MATERIAL: Neat cement Cement grout Bentonite Other												
Septic Tank													
Sewer Lines Cess Pool Sewage Lagoon Fuel Storage Abandoned Water Well Watertight Sewer Lines Seepage Pit Feedyard Fertilizer Storage Oil Well/Gas Well Souther (Specify) Distance from well? Distance from well? Distance from well? The LITHOLOGIC LOG FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG Sevage Lagoon Fuel Storage Oil Well/Gas Well Sevage Lagoon Freely Roman From Service Oil Well/Gas Well Sevage Lagoon Freely Roman F													
Watertight Sewer Lines Seepage Pit Feedyard Fertilizer Storage Oil Well/Gas Well Foundation Politic	Septic tank												
Direction from well?	☐ Watertight Sewer Lines ☐ Seepage Pit ☐ Feedyard ☐ Fertilizer Storage ☐ Oil Well/Gas Well												
10 FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS 8 42 Tan Clay 42 108 Fine Tan Sanc 108 121 Coarse Sanc 121 Coarse Sanc 121 Coarse Sanc 122 138 Small Coarse granc Notes: 11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, reconstructed, or plugged under my jurisdiction and was completed on (mo-day-year)	Cother (Specify) Pictures from 11/2 999												
Sandy Tol Soil Sandy Tol Soil Sandy						well		TO	LITHO. LOG (cont.	or PLUGGIN	IG INTERVALS		
Notes:			50			+	1110.111	- 10		,			
Notes: 108 121 Coarse Sand	8		TAN										
Notes: 121 138 SmAll Coarse grave Notes: 11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, or plugged under my jurisdiction and was completed on (mo-day-year)			Fine	TAN	SANC								
Notes: Notes: No	108				and	_							
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, or plugged under my jurisdiction and was completed on (mo-day-year)	121	138	SmA	11 Con	rse graves								
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, or plugged under my jurisdiction and was completed on (mo-day-year)	<u> </u>				-	\dashv	Notes:						
INSTRUCTIONS: Send one copy to WATER WELL OWNER and retain one copy for your records. Submit feed \$5.00 for each constructed well along with one (white) copy to Kansas Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone (785) 296-3565.						\dashv	. 101031						
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Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone (783) 290-3303.	INSTRUCT	TIONS: Se	nd one conv to WA	TER WELL OW	NER and retain one copy for	vour r	ecords. Submi	t feed of \$5.00 for	each constructed well alor	g with one (white	copy to Kansas		
	Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone (783) 296-3503.												

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