DoCATION OF WATER WELL:   Fraction   Section Number   Township Number   Range Number   County:   Section Number   Range Number   Rang	WATER WELL R		Form W			ision of Water			ĺ	
County:   Ren								Well ID	<u> </u>	
2 WELL OWNER: lass Name. Surveings First. Room Business: Address: 210 Al. MIN'S T. City: June 1  3 LOCATE WELL WITH "Y-YIN SECTION BOX: N SCITION BOX: N WELL STATIC WATER LEVEL: 20 Dr. WELL STATIC WATER LEVEL: 20 Dr. Base KS ZIP 67583 U. Commended to the period of the			i						_	
Balacines: Address: 210 N. Marin S.T. Address: 210 N. Marin S.T. Address: 210 N. Marin S.T. Address: 310 N. Marin S.T. Address: 310 N. Marin S.T. Address: 310 N. Marin S.T. 3	County: Ren	0			4NW/4			R 14	DE XXW	
Address:   21.0   A.   Main   S.   Address:   C.   Address:   Address:   C.   Address:   A	2 WELL OWNER: L	ast Name: Sch	wertfood	First: Ross						
Address:   Suste:	Dusiness.		•		direction from	nearest town or i	ntersection): If at owner	's address, o	check here:	
SOUTH NET   Note   Depth(s) Groundwater Encountered:	Address:		•		0. 7	To a star de la Sur To a ve				
SECTION BOX:   Sect	City: Turos	<u> </u>	State: KS	ZIP: <b>67583</b>	30016 7	wordy C	AHIEFUS		well	
Depth(s) Groundwater Encountered: 1)	1	4 DEPTH	OF COM	PLETED WELL:	60 A	5 Latitue	do:		(dasimal dasmass)	
2) t. d						I .				
WELL'S STATIC WATER LEVEL	1									
Case   Continuous Information   Casing diameter   Casing diamete		WELL'S ST	ATIC WAT	er level: <b>2.9</b> .	ft.					
SW   NE   Part						· ☐ GP	GPS (unit make/model:			
after hours pumping	NW NE					(				
Well water was   farter   hours pumping   gpm   Gelevation:   farter   fa		, -								
after. hours pumping gpm Bore Hole Diameter (#. 200 gpm Bore H	W	alter				☐ Online Mapper:				
Strainated Yield:	SW SE	after								
mile		Estimated Y	ield: <i>lp.e.</i> .	gpm						
TWELL WATER TO BE USED AS:   Domestic:	_	Bore Hole D	Diameter: 🏒	2.5% in. to		Source: Land Survey GPS Topographic Map				
Domestic   S   Public Water Supply: well ID   10   Oil Field Water Supply: lease   Lawn & Garden   T.   Aquifer Recharge: well ID   Cased   Uncased   Geotechnical   Lawn & Garden   T.   Aquifer Recharge: well ID   Cased   Uncased   Geotechnical   Lawn & Garden   T.   Aquifer Recharge: well ID   Cased   Uncased   Geotechnical   Lawn & Garden   T.   Aquifer Recharge: well ID   Cased   Uncased   Geotechnical   Lawn & Garden   T.   Aquifer Recharge: well ID   Cased   Uncased   Geotechnical   Vertical   Cased   Uncased   Vertical   Vert		<u> </u>		in. to	ft.		☐ Other			
Blousehold   G   Dewatering; how many wells?   II. Test Hole: well ID   Cased   Uncased   Geotechnical   Livestock   S   Monitoring; well ID   II. Cased   Uncased   Geotechnical   Cased   Uncased   Geotechnical   II. Test Hole: well ID   II. Geothermal: how many bores?   II. Test Hole: well ID   II. Geothermal: how many bores?   III. Test Hole: well ID   II. Geothermal: how many bores?   III. Test Hole: well ID   II. Geothermal: how many bores?   III. Test Hole: well ID   II. Geothermal: how many bores?   III. Test Hole: well ID   II. Geothermal: how many bores?   III. Test Hole: well ID   II. Geothermal: how many bores?   III. Test Hole: well ID   III. Geothermal: how many bores?   III. Test Hole: well ID   III. Geothermal: how many bores?   III. Geothermal: how many bores										
Scivestock   S.   Monitoring: well ID   12. Geothermal: how many bores?   13.   10-set   14.	_									
Description   Properties   Description   D										
3.   Feedlot       Air Sparge       Soil Vapor Extraction     13.   Other (specify):	•						_			
Was a chemical/bacteriological sample submitted to KDHE?   Yes   No   If yes, date sample was submitted:   Water well disinfected?   Mater well disinfected?   Mater well disinfected?   Mater well disinfected?   Material State   Material Mate										
Water well disinfected?   Xes   No	4. Industrial Recovery Injection 13. Other (specify):									
STYPE OF CASING USED:   Steel   PVC   Other   CASING JOINTS:   Glued   Clamped   Welded   Threaded Casing diameter   10										
Casing diameter 5 in to 9.0. ft. Diameter in to 1.0. ft. Diameter in to 1.0. ft. Casing height above land surface 2.0. in Weight 1.0. lbs/ft. Wall thickness or gauge No. TYPE OF SCREEN OR PERFORATION MATERIAL:    Steel										
Casing height above land surface	8 TYPE OF CASING USED: ☐ Steel ☐ PVC ☐ Other									
TYPE OF SCREEN OR PERFORATION MATERIAL:    Steel	Casing diameter									
Steel   Stainless Steel   Fiberglass   PVC   Other (Specify)   ScreEN OR PERFORATION OPENINGS ARE:   Concrete tile   Saw Cut   Drilled Holes   Other (Specify)   Sweet Louvered Shutter   Key Punched   Wire Wrapped   Saw Cut   None (Open Hole)   SCREEN-PERFORATED INTERVALS: From										
Brass   Galvanized Steel   Concrete tile   None used (open hole)   SCREEN OR PERFORATION OPENINGS ARE:   Continuous Slot   Mill! Slot   Gauze Wrapped   Torch Cut   Drilled Holes   Other (Specify)   Continuous Slot   Mill! Slot   Gauze Wrapped   Saw Cut   None (Open Hole)   SCREEN-PERFORATED INTERVALS: From										
SCREEN OR PERFORATION OPENINGS ARE:    Continuous Slot   Mill Slot   Gauze Wrapped   Torch Cut   Drilled Holes   Other (Specify)   Other (										
Louvered Shutter   Key Punched   Wire Wrapped   Saw Cut   None (Open Hole)   SCREN-PERFORATED INTERVALS: From										
SCREEN-PERFORATED INTERVALS: From										
GRAVEL PACK INTERVALS: From 68. ft. to 20. ft., From ft. to ft., From ft. to ft. of ft. of grout Intervals: Post 20. ft. to ft. of ft.	☐ Louvered Shutter ☐ Key Punched ☐ Wire Wrapped ☐ Saw Cut ☐ None (Open Hole)									
9 GROUT MATERIAL: Neat cement Cement grout Bentonite Other Grout Intervals: From 2.0. ft. to ft. From ft. The ft. From ft	SCREEN-PERFORATED INTERVALS: From									
Grout Intervals: From 20 ft. to										
Nearest source of possible contamination:   Septic Tank										
Septic Tank				10., 110111	. 11. 10	16., 140111	1L. W	16.		
Sewer Lines   Cess Pool   Sewage Lagoon   Fuel Storage   Abandoned Water Well   General   Fredyard   Fertilizer Storage   Oil Well/Gas Well   General   Ge				☐ Pit Privy		Livestock Pen	s 🔲 Insectic	ide Storage		
Other (Specify)   Direction from well?		goon								
Direction from well?						Fertilizer Stora	age 🔲 Oil Wel	l/Gas Well		
10 FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS  3 24 7 Clay  24 60 Fine 7 m Sand  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)  Kansas Water Well Contractor's License No. 672 This Water Well Record was completed on (mo-day-year)	U Other (Specify)									
Notes:    Notes:   Notes:								DI LICCINI	CINTERVALE	
Notes:    Notes:   No				_	FROM	10 1	LITHO. LOG (cont.) or	PLUGGIN	JINTERVALS	
Notes:    Notes:   No									***	
Notes:    Notes:   No				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)			7 - 4 2. 2.					. 1		
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, or plugged under my jurisdiction and was completed on (mo-day-year)					in .			3		
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, or plugged under my jurisdiction and was completed on (mo-day-year)										
under my jurisdiction and was completed on (mo-day-year)					Notes:		191			
under my jurisdiction and was completed on (mo-day-year)										
under my jurisdiction and was completed on (mo-day-year)	11 CONTENT CONTENT	OD LAND	NIVATED SAC	CEDMINICATION	NI. TII.	11	. 6			
Kansas Water Well Contractor's License No. 672 This Water Well Record was completed on (progray-year)11-15 under the business name of	under my invisdiction or	OR LANDO	JWNER'S	CERTIFICATIO	N: This wate	r well was 🔀	constructed,con	astructed,	or ∐ plugged	
	Kansas Water Well Con	tractor's Lice	nse No. 4	7.7.2 This W	ater Well Rec	ord was com	nue to the best of my	ar) //-/	20 and belief.	
	under the business name	of Chan	idis W	Ater well Su	R	1/				

KSA 82a-1212

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