County: Street or Rural Address where well is located (in Manager in Well List County: Street or Rural Address where well is located (in Manager in Rural Address where well is located (in Manager in Rural Address where well is located (in Manager in Rural Address where well is located (in Manager in Rural Address where well is located (in Manager in Rural Address where well is located (in Manager in Rural Address where well is located (in Manager in Rural Address where well is located in Manager in Rural Address where well is located in Manager in Rural Address where well is located in Manager in Rural Address where well is located in Manager in Rural Address where well is located in Manager in Rural Address where well is located in Manager in Rural Address where well is located in Manager in Rural Address where well in Rural Address where well is located in Manager in Rural Address where well is located in Manager in Rural Address where well in Rural Address where well is located in Manager in Rural Address where well is located in Rural Address where well in Rural Address where well is located in Rural Address where well in	WATER WELL RECORD Form WWC-5			Division of Water					
VerLi OWNER: Lain Name Bowner Princ CLIVIT Basines: Address: Souther Princ CLIVIT Basines: Address: 39 Se yo Barc Souther	Original Record Correction Change in Well Use			Resources App. No.			Well ID		
2 WELL OWNER: Lau Name: Bowwerk First CLIVIT Business: Address: Ad									
Address 39 58 90 58 12 12 12 13 14 14 15 15 15 15 15 15									
Address 39 5e 90 B are. Address String St									
Statistic A DEPTH DEFORMELTED WELL: B.O. ft. B.O. B.O. ft. B.O. B	Address: 30 56 4073 and				4 miles west of Stafford on Huy 50 Then				
Section Box:	Address:								
SECTION BOX:	3 LOCATE WELL Q								
SECTION BOX: Depth(s) Grounward Procuntered:		WITH "X" IN							
WELL'S STATE WATER LEVEL 36. 1.	SECTION BOX:								
Delow land surface, measured on (mo-day-yr). CPS (unit make/model:	N								
And Survey And Surface, measured on (mo-day-yrs), (##27.57.6									
Pump test data: Well water was farer hours pumping gm after hours pumping gm after hours pumping gm after hours pumping gm gm distributed hours pumping gm gm distributed hours pumping gm gm distributed hours pumping hours pumpi	NW NE								
SW SE					☐ Land Survey ☐ Topographic Map				
after hours pumping gpm Bore Iolo Diameter Iolo Diam	W E	1		On	ıline Mapper:				
Seminated Yield: A. A. Bown Source: Land Survey GPS Topographic Map ToC Source: Land Survey GPS Topographic Map ToC Other Topographic Map To	SW SE	l .							
Bore Hole Diameter # # # # # # # # # # # # # # # # # # #		Estimated Yield:							
NWELL WATER TO BE USED AS: Domestic: Domestic: S Public Water Supply: well ID Domestic: Domestic: S Public Water Supply: well ID Domestic: Domesti	. –	Bore Hole Diameter: 10.58. in. to 80 fi							
Domestic S Public Water Supply: well D	1 mile in. to ft. Unter								
Mousehold G. Dewatering: how many wells? 11. Test Hole: well ID Cased Uneased Geotechnical Livestock S. Monitoring: well ID Cased Uneased Geotechnical Livestock S. Monitoring: well ID Cased Uneased Geotechnical Uneased Geotechnical Livestock S. Monitoring: well ID Cased Uneased Geotechnical Uneased U									
Livestock S. Montioring: well ID	l .								
Divestock S. Monitoring: well ID 12. Geothermal: how many bores? 2. Irrigation 9. Environmental Remediation: well ID 3. Olosed Loop Horizontal Vertical 13. Olopen Loop Horizontal Vertical 14. Industrial Was a chemical/bacteriological sample submitted to KDHE? Yes No Water well disinfected? Yes No Notes:	· -								
2									
Mas a chemical/bacteriological sample submitted to KDHE? Yes No If yes, date sample was submitted: Water well disinfected? Yes No No If yes, date sample was submitted: Water well disinfected? Yes No No If yes, date sample was submitted: Water well disinfected? Yes No No If yes, date sample was submitted: Water well disinfected? Yes No No If yes, date sample was submitted: Water well disinfected? Yes No No If yes, date sample was submitted: Water well disinfected? Yes No No If yes, date sample was submitted: Water well was									
Was a chemical/bacteriological sample submitted to KDHE? Yes No If yes, date sample was submitted: Water well disinfected? Yes No No If yes, date sample was submitted: Water well disinfected? Yes No No If yes, date sample was submitted:		_		Extraction	b) Open Loop				
Water well disinfected? Yes No No CASING JOINTS: Glued Clamped Welded Threaded Casing diameter	4. Industrial Recovery Injection 13. Other (specify):								
STYPE OF CASING USED: Steel PVC Other CASING JOINTS: Glued Clamped Welded Threaded Casing diameter S in. to S S S Diameter in. to S									
Casing hight above land surface	Water well disinfected? ✓ Yes No								
TYPE OF SCREEN OR PERFORATION MATERIAL: Steel Fiberglass Steel Fiberglass Steel Stainless Steel Fiberglass Steel None used (open hole)	8 TYPE OF CASING	USED: ☐ Steel 🄀 P	VC Other	CASI	NG JOINTS:	⊠Glued □ Clamped	☐ Welded ☐ Threaded		
TYPE OF SCREEN OR PERFORATION MATERIAL: Steel Fiberglass Steel Fiberglass Steel Stainless Steel Fiberglass Steel None used (open hole)	Casing diameter								
Stainless Steel Fiberglass PVC Other (Specify) Stainless Steel Galvanized Steel Concrete tile None used (open hole)	TVPF OF SCREEN OR	PERFORATION M	III. Weight	/ 108./1t.	wan uncki	less of gauge No	***********		
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) Louvered Shutter Key Punched Wire Wrapped Saw Cut None (Open Hole) SCREEN-PERFORATED INTERVALS: From Col. ft. to Col. ft. From ft. to ft. From ft. From ft. to ft. From ft. to ft. From ft. to ft. From									
Continuous Slot Mill Slot Gauze Wrapped Drirled Holes Other (Specify) Contend Swe Cut None (Open Hole)									
Louvered Shutter Key Punched Wire Wrapped Saw Cut None (Open Hole)									
SCREEN-PERFORATED INTERVALS: From	· —	_		orch Cut 🔲 I	Drilled Holes	Other (Specify)	•••••		
GRAVEL PACK INTERVALS: From									
9 GROUT MATERIAL: Neat cement Cement grout Mentonite Other Grout Intervals: From It. to Grout Intervals: F	SCREEN-PERFORATED INTERVALS: From								
Grout Intervals: From									
Nearest source of possible contamination:	Grout Intervals: From 8/ ft to 0 ft From ft to ft From ft From ft To ft								
Septic Tank									
Watertight Sewer Lines		c Tank							
Other (Specify) Direction from well?	_								
O /O Tan Tof Soil 10 39 Tan Clay 39 60 Fine Tan Sand 60 80 Coarse Sand Notes: 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)	☐ Watertight Sewer Lines ☐ Seepage Pit ☐ Feedyard ☐ Fertilizer Storage ☐ Oil Well/Gas Well								
O /O Tan Tof Soil 10 39 Tan Clay 39 60 Fine Tan Sand 60 80 Coarse Sand Notes: 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)	Direction from well? 999								
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)	10 FROM TO	LITHOL	OCIC LOG	FROM	TO 1	LITHO LOG (cont.) or	PLUGGING INTERVALS		
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)	TO THOM TO	DITHOL	JOIC DOG	TROM	10 1	ETTIO. LOG (cont.) of	TEOGGING INTERVALS		
Notes: Notes: No					-	7.4			
Notes: Notes: No			and						
Notes: 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)									
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)									
under my jurisdiction and was completed on (mo-day-year)				Notes:					
under my jurisdiction and was completed on (mo-day-year)									
under my jurisdiction and was completed on (mo-day-year)	11 001	OR LANDOWN	10 OFFICE A	DI mi			-		
under the business name of Linux: Water Well 30R.	11 CONTRACTOR'S	OR LANDOWNER	TO CERTIFICATIO	N: This wate	r well was 🔀	constructed reco	nstructed, or plugged		
under the business name of Linux: Water Well 30R.	Kansas Water Well Cor	iu was completed on t itractor's License No.	72 This W	rater Well Red	ord we com	s in the to the trest of my	/ knowledge and belief.		
INSTRUCTIONS: Send one conv to WATER WELL OWNER and retain one conv for your records. Subpit 1955 5.00 Mr each constructed well along with one (white) conv to Kanese	under the business name	of Croudis	vater well so	IR.	A LAND		·····		
Department of Health and Environment. Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420. Toneka, Kansas 66612-1367. Telephone (785), 296-3565									

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