KOLAR Document ID: 1464751

□ Longan NetCox Teampe in Vertox Teampe in Vertox □ LOCATION OF WATER WELL: bit is located frumknown, disance and direction from nearest town or intersection): If a owner's address, check here: Controm contrometric is located (frumknown, disance and direction from nearest town or intersection): If a owner's address, check here: 3 LOCATE WELL A DEPTH OF COMPLETED WELL: ft. WTH + Yr IN SECTION BOX: A DEPTH OF COMPLETED WELL: ft. Depth(s) focundwater Encountered: 1) ch, or 4) DP Well WTH + Yr IN SECTION BOX: Depth(s) focundwater Encountered: 1) ft. Depth(s) focundwater Encountered: 1) above land surface, measured on (mo-day-yr) ft. Battimese Yield MELL'S STATIC WATER REVEL: ft. Below land surface, measured on (mo-day-yr) above land surface, measured on (mo-day-yr) land Survey [GPS (unit make/model:)) Bore Hole Diameter: in. to ft. ft. after in. to [Getwation: [Get	WATER WELL	RECORD Correction		WWC-5 ge in Well Use		ision of Wat			Well ID		
County: 4 </td <td colspan="3"></td> <td></td> <td colspan="3">Resources App. No. Section Number Township Num</td> <td>Township Numbe</td> <td></td> <td>ge Number</td>					Resources App. No. Section Number Township Num			Township Numbe		ge Number	
Business: Address: Address: Address: direction from nearest town or intersection): If at owner's address, check here: □ 3 LOCATE WELL WITH "X" IN SECTION BOX: N 4 DEPTH OF COMPLETED WELL:ft. Depth(s) Groundwater Encountered: 1)ft. Depth(s) Groundwater Canceutered: 1)ft. Depth(s) Groundwater Canceutered on (mo-day-yr) Durp test data: Well water wasft. Detter the Diameter						1 0					
3 LOCATE WELL WITH 'ST IN SECTION BOX: N 4 DEPTH OF COMPLETED WELL: 	Business: Address: Address:		treet or Rural Address where well is located (if unknown, distance and								
WTH "X" IN SECTION BOX: N 4 DEPTH OF CONPLETED WELL:											
Jorn R. 2) m.	WITH "X" IN										
W WELL'S STATIC WATER LEVEL: ft. Below land surface, measured on (mo-day-yr). Below land surface, measured on (mo-day-yr). GPS (unit make/model: w w measured on (mo-day-yr). GPS (unit make/model: Source for Latitude/Longitude: w w measured on (mo-day-yr). GPS (unit make/model: Source for Latitude/Longitude: w w measured on (mo-day-yr). GPS (unit make/model: Source for Latitude/Longitude: w w measured on (mo-day-yr). GPS (unit make/model: Source for Latitude/Longitude: w w measured on (mo-day-yr). GPS (unit make/model: Source for Latitude/Longitude: w w measured on (mo-day-yr). GPS (unit make/model: Source for Latitude/Longitude: w w measured on (mo-day-yr). GPS (unit make/model: Source for Latitude/Longitude: w w measured on (mo-day-yr). measured on (mo-day-yr). GPS (unit make/model: Source for Latitude/Longitude: w measured on (mo-day-yr). measured on (mo-day-yr). GPS (unit make/model: Source for Latitude/Longitude. ft measured on (mo-day-yr). measured on (mo-day-yr). <											
- NW NE NE		WELL'S S	TATIC WA	ft.	Source						
W Image: Second Sec											
w	NWNE										
Well water was ft. after. model water was bestimated Yield: gpm s Bore Hole Diameter: in. to in. in. to c S Bore Hole Diameter: in. in. to ft. ft. c S Bore Hole Diameter: in. ft. c S Domestic: S Public Water Supply: well ID Io. Other l Lawa & Garden 7. Aquifer Recharge: well D Cased Uncased Geotechnical l Livestock 8. Monitoring: well ID Io. Cased Horased Geotechnical l Livestock 8. Monitoring: well ID Io. Other a) Closed Loop Horizaet Motitae a) GeedIot Air Sparge Soil Vapor Extraction b) Open Loop Sufface Discharge Inj. of Water a) GeedIot Recovery Injection If yes, date sample was submitted: model open Loop Sufface Discharge Inj. of Water a) Breeflot	w	- 0	hour	gpm							
s Estimated Yield: Estimated Yield: Ground Level [TOC s Bore Hole Diameter: in. to f. and	X SW SE	often									
S Bore Hole Diameter: in. to ft. and Source: Land Survey GPS Topographic Map 7 WELL WATER TO BE USED AS: In. to In. to ft. Other Other 1 Domestic: 5 Public Water Supply: well ID In. to In. Test Hole: well D In. to				gpm							
7 WELL WATER TO BE USED AS: 1. Domestic: 5. □ Public Water Supply: well ID 10. □ Oil Field Water Supply: lease □ Household 6. □ Dewatering: how many wells? 11. Test Hole: well ID □ Lawn & Garden 7. □ Aquifer Recharge: well ID □ Cased □ Uncased □ Geotechnical □ Livestock 8. □ Monitoring: well ID □ Cased □ Uncased □ Geotechnical 2. □ Irrigation 9. Environmental Remediation: well ID 12. Geothermal: how many bores? 3. □ Feedlot □ Air Sparge □ Soil Vapor Extraction b) Open Loop □ Surface Discharge □ Inj. of Water 4. □ Industrial □ Recovery □ Injection 13. □ Other (specify): Water well disinfected? □ Yes □ No If yes, date sample was submitted: Water well disinfected? □ Yes □ No If yes, date sample was submitted: Casing diameter in. to ft, Diameter in. to ft. Casing dight above land surface in. Weight □lbs./ft. Wall thickness or gauge No. ft. TYPE OF SCREEN OR PERFORATION MATERIAL: □ PVC □ Other (Specify) □ Brass □ Galvanized Steel □ None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: □ No		Bore Hole Diameter: in. to f				Source					
1. Domestic: 5. □ Public Water Supply: well ID 10. □ Oil Field Water Supply: lease □ Household 6. □ Dewatering: how many wells? 11. Test Hole: well ID □ Lawn & Garden 7. □ Aquifer Recharge: well ID 12. Geothermal: how many bores? □ Livestock 8. □ Monitoring: well ID 12. Geothermal: how many bores? 2. □ Irrigation 9. Environmental Remediation: well ID 12. Geothermal: how many bores? 3. □ Feedlot □ Air Sparge Soil Vapor Extraction 4. □ Industrial □ Recovery Injection Was a chemical/bacteriological sample submitted to KDHE? Yes No 8 TYPE OF CASING USED: Steel PVC Other (specify): in. to YPE OF SCREEN OR PERFORATION MATERIAL: □ None used (open hole) Steel Other (Specify) in. to STPPE OF PERFORATION OPENINGS ARE: □ Continuous Slot □ Mill Slot □ Gauze Wrapped □ Torch Cut Drilled Holes Other (Specify) SCREEN OR PERFORATION OPENINGS ARE: □ Continuous Slot □ Mill Slot □ Gauze Wrapped □ Saw Cut Done (Open Hole) SCREEN OR PERFORATED INTERVALS: From											
□ Household 6. □ Dewatering: how many wells? 11. Test Hole: well ID □ Lawn & Garden 7. □ Aquifer Recharge: well ID □ Cased □ Uncased □ Geotechnical □ Livestock 8. □ Monitoring: well ID □ Cased □ Uncased □ Geotechnical 3. □ Feedlot 9. Environmental Remediation: well ID 12. Geothermal: how many bores?	1. Domestic: 5. Dublic Water Supply: well ID 10. Oil Field Water Supply: lease										
Livestock 8. Monitoring: well ID 12. Geothermal: how many bores? 2. Irrigation 9. Environmental Remediation: well ID a) Closed Loop Horizontal Vertical 3. Feedlot Air Sparge Soil Vapor Extraction b) Open Loop Surface Discharge Inj. of Water 4. Industrial Recovery Injection 13. Other (specify): a) Closed Loop Horizontal Vertical Water well disinfected? Yes No If yes, date sample was submitted: water well disinfected? 8 TYPE OF CASING USED: Steel PVC Other Other (Specify): Into dome Welded Threaded Casing diameter in. to ft, Diameter in. to ft, Diameter Casing height above land surface in. Weight Ibs/ft. Wall thickness or gauge No TYPE OF SCREEN OR PERFORATION MATERIAL: PVC Other (Specify) ft. Brass Galvanized Steel None used (open hole) Other (Specify) Screenter SCREEN OR PERFORATION OPENINGS ARE: None was Quarker Wrapped Torch Cut Drilled Holes Other (Specify) Louvered Shutter Key Punched Ware Wrapped Saw Cut None (Open Hole) Screenter Screenter From ft. to		6. [Dewaterir	ng: how many wells?		11. Test	Hole:	well ID			
2. Irrigation 9. Environmental Remediation: well ID a) Closed Loop Horizontal Vertical 3. Feedlot Air Sparge Soil Vapor Extraction b) Open Loop Surface Discharge Inj. of Water 4. Industrial Recovery Injection 13. Other (specify): Other Was a chemical/bacteriological sample submitted to KDHE? Yes No If yes, date sample was submitted: Water Water well disinfected? Yes No If yes, date sample was submitted: Inreaded Casing diameter In to Indicate Intreaded CASING JOINTS: Glued Clamped Welded Threaded Casing height above land surface in. to Ibs./ft. Wall thickness or gauge No. If. TYPE OF SCREEN OR PERFORATION MATERIAL: PVC Other (Specify) Intreaded Intreaded Statel Stainless Steel PVC Other (Specify) Intreaded Intreaded Statel Stainless Steel None used (open hole) Other (Specify) Intreaded Intreaded SCREEN OR PERFORATION OPENINGS ARE: Incontinuous Slot Mili											
3. Feedlot Air Sparge Soil Vapor Extraction b) Open Loop Surface Discharge Inj. of Water 4. Industrial Recovery Injection 13. Other (specify): Was a chemical/bacteriological sample submitted to KDHE? Yes No If yes, date sample was submitted: Water well disinfected? Yes No If yes, date sample was submitted: Water well disinfected? Yes No 8 TYPE OF CASING USED: Steel PVC Other CASING JOINTS: Glued Clamped Welded Threaded Casing diameter in. to to ft., Diameter in. to ft. Diameter ft. Casing height above land surface in. to in. to ft., Diameter in. to ft. Casing height above land surface in. Weight Ibs./ft. Wall thickness or gauge No. ft. TYPE OF SCREEN OR PERFORATION MATERIAL: Steel Stainless Steel PVC Other (Specify) Steel Stainless Steel None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: Continuous Slot Mill Slot Gauze Wrapped Saw Cut None (Open Hole) <td></td>											
Was a chemical/bacteriological sample submitted to KDHE? Yes No If yes, date sample was submitted: Water well disinfected? Yes No 8 TYPE OF CASING USED: Steel PVC Other											
Water well disinfected? Yes No 8 TYPE OF CASING USED: Steel PVC Other CASING JOINTS: Glued Clamped Welded Threaded Casing diameter in. to to ft., Diameter in. to ft. Casing height above land surface in. to in. Weight lbs./ft. Wall thickness or gauge No. ft. TYPE OF SCREEN OR PERFORATION MATERIAL:			•	5							
8 TYPE OF CASING USED: Steel PVC Other CASING JOINTS: Glued Clamped Welded Threaded Casing diameter in. to to ft., Diameter in. to ft., Diameter in. to ft. Casing height above land surface in. to weight lbs./ft. Wall thickness or gauge No. ft. TYPE OF SCREEN OR PERFORATION MATERIAL:				nitted to KDHE?	Yes 🗌 No	If yes, dat	te sam	ple was submitted	1:		
Casing height above land surfacein. in. Weight lbs./ft. Wall thickness or gauge No										1 🗌 Threaded	
TYPE OF SCREEN OR PERFORATION MATERIAL: Steel Stainless Steel Brass Galvanized Steel None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: Continuous Slot Mill Slot Gauze Wrapped Torch Cut Drilled Holes Other (Specify) SCREEN-PERFORATED INTERVALS: From From ft. to GRAVEL PACK INTERVALS: From GROUT MATERIAL: Neat cement											
Steel Stainless Steel PVC Other (Specify) Brass Galvanized Steel None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: Other (Specify) Other (Specify) 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 ft. to ft. from ft. to GRAVEL PACK INTERVALS: From ft. to ft. from ft. to ft. 9 GROUT MATERIAL: Neat cement Cement grout Bentonite Other Other					lbs./ft.	Wall thic	ckness	or gauge No	•••••		
Brass Galvanized Steel None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: Discrete Continuous Slot Mill Slot Gauze Wrapped Louvered Shutter Key Punched Wire Wrapped Torch Cut Drilled Holes Other (Specify) SCREEN-PERFORATED INTERVALS: From						🗌 Ot	ther (S	pecify)			
□ 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 ft. to ft. from ft. to ft. to GRAVEL PACK INTERVALS: From ft. to ft. from ft. to ft. to ft. 9 GROUT MATERIAL: □ Neat cement □ Cement grout □ Bentonite □ Other □ Other					sed (open hole			1 57			
□ Louvered Shutter □ Key Punched □ Wire Wrapped □ Saw Cut □ None (Open Hole) SCREEN-PERFORATED INTERVALS: From ft. to ft. from ft. to GRAVEL PACK INTERVALS: From ft. to ft. from ft. to ft. to 9 GROUT MATERIAL: □ Neat cement □ Cement grout □ Bentonite □ Other											
SCREEN-PERFORATED INTERVALS: From	Louvered Shutter Key Punched Wire Wrapped Saw Cut None (Open Hole)										
9 GROUT MATERIAL: Neat cement Cement grout Bentonite Other	SCREEN-PERFORATED INTERVALS: From ft. to ft., From ft. to ft., From ft. to ft.										
1 OTOUL IIICEI VAIS. FIOITI											
Nearest source of possible contamination: No potential source of contamination within 200 ft.											
□ Septic Tank □ Lateral Lines □ Pit Privy □ Livestock Pens □ Insecticide Storage											
Sewer Lines Cess Pool Sewage Lagoon Fuel Storage Abandoned Water Well Watertight Sewer Lines Seepage Pit Feedyard Fertilizer Storage Oil Well/Gas Well											
□ Other (Specify)											
Direction from well? ft.											
	10 FROM TO]	LITHOLO	GIC LOG	FROM	TO	LITH	HO. LOG (cont.) or	PLUGGIN	G INTERVALS	
10 FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS							1				
10 FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS											
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10 FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS Image: Control of the second secon											
10 FROM TO LITHOLOGIC LOG FROM TO LITHOL LOG (cont.) or PLUGGING INTERVALS			Notes:								
Image: Constraint of the second se											
Image: Constraint of the second se	11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was a constructed. Treconstructed or a plugged										
Image: Constraint of the second se	under my jurisdiction and was completed on (mo-day-year) and this record is true to the best of my knowledge and belief.										
Image: Constructed in the second s											
Image: Second structure Image: Second structure </td <td></td> <td>Send one copy</td> <td>o WATER W</td> <td>/ELL OWNER and retain of</td> <td>one for your reco</td> <td>ords. Fee of \$</td> <td>65.00 fo</td> <td>or each constructed we</td> <td>11.</td> <td></td>		Send one copy	o WATER W	/ELL OWNER and retain of	one for your reco	ords. Fee of \$	65.00 fo	or each constructed we	11.		
Image: Send one copy to WATER WELL OWNER and retain one for your records. Fee of \$5.00 for each <u>constructed</u> well.	KS Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-3565. Visit us at http://www.kdbeks.gov/waterwell/index.html										
						ТО			PLUGGIN	G INTERVALS	
10 FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS											
10 FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS											
10 FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS											
10 FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS							-				
10 FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS											
Image: Constraint of the second se											
Image: Constraint of the second se	11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION. This water well was constructed reconstructed or plugged										
Image: Solution of the second sec	under my jurisdiction and was completed on (mo-day-year) and this record is true to the best of my knowledge and belief.										
Image: Constructed in the second s		ame of									
Image: Solution of the second sec	Send one copy to WATER WELL OWNER and retain one for your records. Fee of \$5.00 for each constructed well.										
Image: Send one copy to WATER WELL OWNER and retain one for your records. Fee of \$5.00 for each <u>constructed</u> well.	KS Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-3565. Visit us at http://www.kdheks.gov/waterwell/index.html KSA 82a-1212										