## KOLAR Document ID: 1526273

I. LOCATION OF WATER WELL:       Fraction       Fraction       Fraction       Township Number       Range Number         2. WELL OWNER: Last Name:       Fract.       Street or Numl Address where well is located if whomes, themes and decedo from intermetable. If at owner's address, check here:       Street or Numl Address where well is located if whomes, themes and decedo from intermetable. If at owner's address, check here:         3. LOCATE WELL       Mathematic Sconnected 11.       Township Number       (dates address where well is located if whomes, themes address where address in the particular strength of the		WELL R			WWC-5		vision of Wa			W-II ID		
County:         Year							Resources App. No. Well ID				ao Numbor	
2         WELL OWNER: Les None:         Trice         Street or Rural Address where well is located of anason, admace and discretion from morent toon or interactions. If at owner's address, check here:           Address:         Address:         State:         7P:           State:         Trice         Street or Rural Address where well is located of anason, admace and discontered.           NTT:         Part Priver         A DEPTH OF COMPLETED WELL:         ft.           NTT:         Trice         Street or Rural Address where well is located of anason, admace and discontered.           NW         ADD         CONTRACTON BOX:         Statitude:												
Bissines: Address			ost Nama:		1							
Address:       State       ZP         Core												
City:       Same:       200         3 LOCATE WILL       4 DEPTH OF COMPLETED WELL:       f.         More and server and the second read of the second read read of the second read						difection from						
3       LOCATE WELL WITH SetTION BOX: NEW         4       DEPTH OF COMPLETED WELL:ft, ft, Depth(s) Groundwater facountered: 1  ft, or s  Dxy well prove that strike means and the interval in the interval interva												
WTH YC IN SECTION WC       Public FLOD ONLY LED WLLC:       Reference       Addecinal degrees i Longitude:       Modecinal degrees i Longitude:       Modecinitide:       Modecinal degrees i Longitude:       <	-		Т	State:	ZIP:		-					
WILL S X AT       Depth(c) (Coundwater Encountered: 1)       1.       Longitude:			4 DEPTH	OF COM	IPLETED WELL: .	fi	t. 5 Lati	tude:			(decimal degrees)	
N       2			Depth(s) Gr	oundwater	Encountered: 1)	ft.						
							Sour	Source for Latitude/Longitude:				
Puilling lest data:       Water was		X										
w       -sF	NW	NE									0)	
Well water was       ft.         after	w	F	-									
Image: Note:       Image: Note: <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td colspan="3"></td></td<>												
s       Bore Hole Diameter:       in. to       ft. and       Source:       Cland Survey	SW	SE				( Flore						
Image:       In. to       In. to       In. to         7       WELL WATER TO BE USED AS:       In. to       In. to       In. to         I Domeshick       5       P bblic Water Supply: well D       In. Text Hole: well Hole:												
7       WELL WATER TO BE USED AS:         1. Domestic:       5       Public Water Supply: well ID       10       Gl Field Water Supply: lease         1. Housshold       6       Dewatering: how many wells?       11. Test Hole: well ID       12. Geotechnical         1. Lawn & Garden       7.   Aquifer Recharge: well ID       12. Geotechnical       12. Geotechnical         1. Test Hole: well ID       12. Geotechnical       11. Test Hole: well ID       12. Geotechnical         2.   Trigation       9. Environmental Remediation: well ID       12. Geotechnical       11. Test Hole: well ID       12. Geotechnical         3.   Test Hole: well ID       13.   Open Loop Dark Discharge   min. of Water       13.   Other (specify):       11. (Test Hole: well ID       11. (Test Hole: well ID       12. Geotechnical       11. (Test Hole: well ID       12. Gotechrmal: how many bores?       11. (Test Hole: well ID       12. (Test Hole: well ID       11. (Test Hole: well ID       12. (Test Hole: well ID			Bore Hole L									
1. Domestic:       SPublic Water Supply: well D       10O II. Test Hole: well D	1	1	DE LISED /		III. to	II.						
□ lawn & Garden       1. Test Hole: well ID       1. Test Hole: well ID         □ Lawn & Garden       1. Garden       □ Cased       □ Vertical         2.□ trigation       9.□ Evrormmental Remediation: well ID       a) Closed Loop       □ Sorface Discharge       □ fig. of Water         4.□ Industrial       □ Recovery       □ injection       13. □ Other (specify):					ter Supply: well ID			)il Fia	ld Water Supply le	ase		
□Livestock       Aquifer Recharge: well ID       □Cased       □Corected       □Corected         2. □ fregation       9. Environmental Remediation: well ID       10. Geothermal: how may bores?.       a) Closed Loop       □Lorestock         3. □ Feedlot       1       1       Corected       a) Closed Loop       □Lorestock       B) Open Loop       Suffree Discharge       Injection         3. □ Feedlot       1       1       Defree (specify):												
<ul> <li>Livestock             8</li></ul>												
3.   Feedlot       Air Sparge       Soil Vapor Extraction       b) Open Loop       Surface Discharge       Inj. of Water         4.   Industrial       Recovery       Injection       13. Other (specify):       Inj. of Water         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:       Inj. of Water         8 TYPE OF CASING USED:       Isteel       PVC       Other (specify)       Inj. on	Livesto	ock										
4												
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:         8       TYPE OF CASING USED:       Steel       PVC       Other         Casing height above land surface       in.       Weight       Ibs/ft.       Walt thickness or gauge No         TYPE OF SCREEN OR PERFORATION MATERIAL:       in.       Weight       Other (Specify)       in.       Ibs/ft.         Brass       Galvanized Steel       PVC       Other (Specify)       Ibs/ft.       Ibs/ft.         Continuous Slot       Julii Slot       Gauze Wrapped       Torch Cut       Drilled Holes       Other (Specify)         Continuous Slot       Julii Slot       Gauze Wrapped       Torch Cut       Drilled Holes       Other (Specify)         SCREEN-PERFORATION OPENINGS ARE:       Gavarized Steel       PVC       Insecticide Storage         Continuous Slot       Julii Slot       Gauze Wrapped       Torch Cut       Drilled Holes       Other (Specify)         SCREEN-PERFORATED INTERVALS: From       ft. to       ft. foro       ft. to       ft. None (Open Hole)         SCREEN-VERFORATE       INFERVALS: From       ft. to       ft. to       ft. no       ft. Non						Extraction						
Water well disinfected?       YE OF CASING USED:       Steel       PVC       Other       Other       In to												
8 TYPE OF CASING USED:       Steel       PVC       Other       Other       CASING JOINTS:       Glued       Clamped       Medded       Threaded         Casing beight above land underface       in. to       ft.       Diameter       in. to       ft.         Casing beight above land underface       in. Weight       Will thickness or gauge No.       ft.         TYPE OF SCREEN OR PERFORATION MATERIAL:       PVC       Other (Specify)       Other (Specify)         Brass       Galvanized Steel       None used (open hole)         SCREEN OR PERFORATION OPENINGS ARE:       Continuous Slot       Gauze Wrapped       Saw Cut       Done (Open Hole)         SCREEN-PERFORATED INTERVALS:       From       ft. to       ft. to <td colspan="12"></td>												
Casing diameter       in. to       ft. Diameter       in. to       ft. Diameter         Casing height above land surface       in. Weight       ibs/ft. Wall thickness or gauge No       ft.         Casing height above land surface       in. Weight       ibs/ft. Wall thickness or gauge No       ft.         TYPE OF SCREEN OR PERFORATION MATERIAL:       Other (Specify)       in.       ft.         Brass       Galvanized Steel       None used (open hole)       Other (Specify)       in.         SCREEN OR PERFORATION OPENINGS ARE:       Continuous Slot       Mill Slot       Gauze Wrapped       Saw Cut       None (Open Hole)         SCREEN-PERFORATED INTERVALS:       From       ft. to       ft. from       ft. to       ft. ft. form         Grout Intervals:       From       ft. to       ft. ft. form       ft. to       ft. ft. form       ft. to       ft. ft. form         Septic Tank       Lateral Lines       Pit Pirvy       Livestock Pens       Insecticide Storage         Segue Tank       Cess Pool       Sewage Lagoon       Fuel Storage       Other (Specify)         Dubter (Specify)       Distance from well?       ft.       ft.       ft.         Insectricide Storage       Distance from well?       ft.       ft.         In FROM       TO												
Casing height above land surface       in.       Weight												
TYPE OF SCREEN OR PERFORATION MATERIAL:         Brass       Glavanized Steel       Other (Specify)         Brass       Glavanized Steel       None used (open hole)         SCREEN OR PERFORATION OPENINGS ARE:       Continuous Slot       Mill Slot       Gauze Wrapped       Torch Cut       Drilled Holes       Other (Specify)												
Steel       Stainless Steel       PVC       Other (Specify)         Brass       Galvanized Steel       None used (open hole)         SCREEN OR PERFORATION OPENINGS ARE:       Saw Cut       None (Open hole)         SCREEN OR PERFORATION OPENINGS ARE:       Gauze Wrapped       Torch Cut       Dother (Specify)         Louvered Shutter       Key Punched       Wire Wrapped       Saw Cut       None (Open Hole)         SCREEN.PERFORATED INTERVALS:       From       f. to       f. to       f. to       f. to         Grout Intervals:       From       f. to       f. f. from       f. to       f. f. to       f. to       f. to       f.												
Brass       Galvanized Steel       None used (open hole)         SCREEN OR PERFORATION OPENINGS ARE:       Octninuous Slot       Gauze Wrapped       Droch Cut       Drilled Holes       Other (Specify)         Louvered Shutter       Key Punched       Wire Wrapped       Saw Cut       None (Open Hole)         SCREEN-PERFORATED INTERVALS:       From       ft. to       ft. to       ft. to         GRAVEL PACK INTERVALS:       From       ft. to       ft. from       ft. to       ft. to         Grout Intervals:       From       ft. to       ft. from       ft. to       ft. to       ft. to         Septic Tank       Lateral Lines       Pit Privy       Livestock Pens       Insecticide Storage         Sewer Lines       Cess Pool       Sewage Lagoon       Petel Storage       Oli Well/Gas Well         Other (Specify)       Distance from well?       ft.       ft.       ft.         Direction from well?       Distance from well?       ft.       ft.       ft.         Io FROM       TO       LITHOLOGIC LOG       FROM       TO       LITHOL OG (cont.) or PLUGGING INTERVALS         Io FROM       TO       LITHOLOGIC LOG       FROM       TO       LITHOL OG (cont.) or PLUGGING INTERVALS         Io from       Io       Io												
SCREEN OR PERFORATION OPENINGS ARE:         Continuous Slot       Gauze Wrapped         Continuous Slot       Key Punched         Wire Wrapped       Saw Cut       None (Open Hole)         SCREEN-PERFORATED INTERVALS:       From       ft. to         GRAVEL PACK INTERVALS:       From       ft. to       ft. from         9       GROUT MATERIAL:       Neat cement       Cement grout       Bentonite       Other         9       GROUT MATERIAL:       Neat cement       Cement grout       Bentonite       Other       ft. to       ft. ft. from       ft. to       ft.												
□ Louvered Shutter       □ Key Punched       □ Wire Wrapped       □ Saw Cut       □ None (Open Hole)         SCREEN-PERFORATED INTERVALS:       From       ft. to       ft. to       ft. from       ft. to       ft. ft. to       ft. ft. to       ft. ft. to       ft.												
SCREEN-PERFORATED INTERVALS: From									Other (Specify)			
GRAVEL PACK INTERVALS: From       ft. to       ft. From       ft. rom       ft.												
9 GROUT MATERIAL:       Neat cement       Cement grout       Bentonite       Other         Grout Intervals:       From       ft, From       ft, From       ft, From         Nearest source of possible contamination:       No potential source of contamination within 200 ft.       ft, From       ft, From         Septic Tank       Lateral Lines       Pit Privy       Livestock Pens       Insecticide Storage         Sewer Lines       Cess Pool       Sewage Lagoon       Fuel Storage       Abandoned Water Well         Other (Specify)       Distance from well?       ft.       ft.         Direction from well?       Distance from well?       ft.         Io FROM       TO       LITHOLOGIC LOG       FROM       TO       LITHO. LOG (cont.) or PLUGGING INTERVALS         Image: Constructed on the second s												
Grout Intervals: From ft, to ft, From ft, to   Nearest source of possible contamination: No potential source of contamination within 200 ft.   Sever Lines Cess Pool Sewage Lagoon Fuel Storage   Watertight Sewer Lines Seepage Pit Feedyard Fertilizer Storage   Other (Specify) Distance from well? ft.   Direction from well?   It Provide the set of the												
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         Other (Specify)       Seepage Pit       Feedyard       Pertilizer Storage       Oil Well/Gas Well         Direction from well?       Distance from well?       ft.         10 FROM       TO       LITHOLOGIC LOG       FROM       TO       LITHO. LOG (cont.) or PLUGGING INTERVALS         Image: Control of the second sec	9 GROUT MATERIAL:    Neat cement    Cement grout    Bentonite    Other											
□ Septic Tank       □ Lateral Lines       □ Pit Privy       □ Livestock Pens       □ Insecticide Storage         □ Sewer Lines       □ Cess Pool       □ Sewage Lagoon       □ Fuel Storage       □ Abandoned Water Well         □ Other (Specify)       □ Other (Specify)       □ Fertilizer Storage       □ Oil Well/Gas Well         □ Other (Specify)       □ Distance from well?										II.		
Sewer Lines       Cess Pool       Sewage Lagoon       Fuel Storage       Abandoned Water Well         Other (Specify)       Seepage Pit       Feedyard       Fertilizer Storage       Oil Well/Gas Well         Direction from well?       Distance from well?       ft         10 FROM       TO       LITHOLOGIC LOG       FROM       TO       LITHO. LOG (cont.) or PLUGGING INTERVALS         Image: Construction of the state of the								Pens	☐ Insectic	ide Storage		
□ Other (Specify)					Sewage La	goon 🗌						
Direction from well?       Distance from well?       ft.         10 FROM       TO       LITHOLOGIC LOG       FROM       TO       LITHO. LOG (cont.) or PLUGGING INTERVALS         Image: Intervention of the structure in												
10 FROM       TO       LITHOLOGIC LOG       FROM       TO       LITHO. LOG (cont.) or PLUGGING INTERVALS         Image: Imag												
Image:						1				DLUCCIN	CINTEDVALS	
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	10	L	THOLOG	JIC LUG	FROM	10	LII	HO. LOG (cont.) or	PLUGGIN	JINTERVALS	
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)						1		1				
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)								1				
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)						1		1				
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)						1		1				
under my jurisdiction and was completed on (mo-day-year) and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No This Water Well Record was completed on (mo-day-year) under the business name of 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.						Notes:						
under my jurisdiction and was completed on (mo-day-year) and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No This Water Well Record was completed on (mo-day-year) under the business name of 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.												
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under the business name of         Send one copy to WATER WELL OWNER and retain one for your records. Fee of \$5.00 for each constructed 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.	Kansas Wa	uisuiction an	tractor's Lie	eted on (n	io-day-year)	ater Well Ro	unis record	118 tru	ted on (moday ye	y knowledg	ge and bellef.	
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.	under the b	usiness name	e of		····· 11115 W č			····	tea on (mo-day-ye			
		2	Send one copy to	WATER W	ELL OWNER and retain	one for your rec	ords. Fee of §	\$5.00 f	or each constructed we	11.		
U C A O'LL P'LL'I I L'I C LL C C C C C C C C C C C C C C C C C	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 KSA 82a-1212											