## KOLAR Document ID: 1376338

LOCATION OF WATER WELL:       Fraction       Fraction       Fraction       Fraction       Township Number       Ramee Number         2 WELL OWNER: Last Name       Fraction       Streed or Runal Address where well is located if whenew, shares and direction from nearest tow or intersections: If at owner's address, check here:       direction from nearest tow or intersections: If at owner's address, check here:         Address       Street or Runal Address where well is located if whenew, shares and direction from nearest tow or intersections: If at owner's address, check here:       direction from nearest tow or intersections: If at owner's address, check here:         3 LOCATE WELL       WTT +S''. If a street or Runal Address where is a street on (no day yr).       direction from day rate, measured on (no day yr).       direction from day rate, measured on (no day yr).       direction from day rate, measured on (no day yr).       direction from day rate, measured on (no day yr).       direction from day rate, measured on (no day yr).       direction from day rate, measured on (no day yr).       direction from day rate, measured on (no day yr).       direction from day rate, measured on (no day yr).       direction from day rate, measured on (no day yr).       direction from day from day from day from from day from		WELL R			WWC-5		ivision of Wa						
Concy         is							11			Well ID			
2         WELL OWNER: Lad Name:         Fine:         Silenet or Rural Address where well is located of inscense dimaces address. Address:           Address:         Address:         direction from normed town or intersection). If at owner's address, check here:           City:         Since:         ZIP:           Since:         ZIP:         Since:         City:           Since:         ZIP:         Since:         City:           Since:         ZIP:         Since:         City:           Since:         The OPTH OF COMPLETED WELL:         The Depth(s) Groundwelr incommercion (incoducy r).         Since:         City:           Convertion:         The Depth(s) Groundwelr incommercion (incoducy r).         Since:         City:         City:           Since:         The Depth(s) Groundwelr incommercion (incoducy r).         Since:         City:         City:           Since:         Since:         The Depth(s) Groundwelr incommercion (incoducy r).         Since:         City:         City:           Since:         Since:         The Depth(s) Mark transmell on (incoducy r).         Since:         City:         City:           Since:         Since:         Since:         Since:         Since:         City:         City:         Since:         City:         Since:         Since:							ection Num	ber	-		0		
Boilese: Address:         direction from nearest tows or anterestion): If at owner's address, check here:           3         State:         TP:           3         OCATE WFLI. WIT X: INS SECTION ROX: N         Depth(s) foundwater Encounted:         1	,		at Nama				ural Addres						
Address:       Same       ZP         Cloc       Source       ZP         String Control BOX:       A DEPTH OF COMPLETED WELL:       f.         String Control BOX:       A DEPTH OF COMPLETED WELL:       f.         String Control BOX:       Depth(s) Groundwate fnoounterd:       f.         String Control BOX:       Depth(s) Groundwater fnoounterd:       f.         Depth(s) Groundwater fnoounterd:       f.       Ground Level Control         String Control BOX:       String Groundwater fnoounterd:       f.         Depth(s) Groundwater fnoounterd:       f.       Ground Level Control         Control Box Material       String Groundwater fnoounterd:       f.         Depth(s) Groundwater fnoounterd Rescript:       Ground Level Con			ist manne:		FIISU:								
Cuy       Size: ZiP         3 LOCATE WELL WITH Y: YiN SCCTION BOX: N       4 DEPTH OF COMPLETED WELL: Depth(s) Groundware Travountered: N       1.         Succition Box: N       Depth(s) Groundware Travountered: N       1.	Address:					uncetion noi							
3       10CATE WELL WITH ****       4 DEPTH OF COMPLETED WELL:       0, bpth(s) Groundwate (Excountered: 1)       0, cpth(s) Groundwate (Excou				<b>G</b>	700								
WTH       WILL       Constructed:       Description         SECTION DRAY       Depths/Goundoisef Encountered:       1       Description       Longitude:	2		Γ	State:	ZIP:								
SECTION BOX:       NP       Depth(s) (consumere is constructed; 1), it, it, it, it, it, it, it, it, it, it		WITH "X" IN 4 DEPTH OF COMPLETED WELL:											
WELL'S STATIC WATER LEVEL:													
Image: NW - NET       Image: Network and surface, measured on (mod ay vp).       Image: Network and surface, measured on (mod ay vp).         Image: Network and surface, measured on (mod ay vp).       Image: Network and surface, measured on (mod ay vp).       Image: Network and surface, measured on (mod ay vp).         Image: Network and surface, measured on (mod ay vp).       Image: Network and surface, measured on (mod ay vp).       Image: Network and surface, measured on (mod ay vp).         Image: Network and surface, measured on (mod ay vp).       Image: Network and surface, measured on (mod ay vp).       Image: Network and surface, measured on (mod ay vp).         Image: Network and surface, measured on (mod ay vp).       Image: Network and surface, measured on (mod ay vp).       Image: Network and surface, measured on (mod ay vp).         Image: Network and surface, measured on (mod ay vp).       Image: Network and surface, measured on (mod ay vp).       Image: Network and surface, measured on (mod ay vp).         Image: Network and surface, measured on (mod ay vp).       Image: Network and surface, measured on (mod ay vp).       Image: Network and surface, measured on (mod ay vp).         Image: Network and surface, measured on (mod and surface, measured on (mod ay vp).       Image: Network and surface, measured on (mod ay vp).         Image: Network and surface, measured on (mod ay vp).       Image: Network and surface, measured on (mod ay vp).         Image: Network and surface, measured on (mod ay vp).       Image: Network and and surface, measured on (mod ay vp).	1	V											
Pump text dai:       Water was	NW	above la	and surface,	-yr)									
Well water was       ft.         iffer       after       after         iffer       after       iffer         iffer       iffer       iffer       iffer         iffer       iffer       iffer       iffer         iffer       iffer       iffer       iffer         iffer       iffer       iffer       iffer         iffer       iffer       iffer       iffer         iffer       iffer       iffer       iffer       iffer         iffer       iffer       iffer       iffer       iffer         iffer       iffer       iffer       iffer       iffer         iffer       iffer       iffer       iffer       iffer         iffer       iffer													
L       S       after	W	E	after				Onlin	e Mapper:					
S       Estimated Yield:	SW	SE	after										
Image:													
7       WELL WATER TO BE USED AS:         1. Donestic:       5       Public Water Supply: well D       10.       Ol Field Water Supply: lease		-	Bore Hole I				Sou						
1. Domestic:       5. [Public Water Supply: well D.       10. [O II Field Water Supply: lease.         II hown & Garden       7. [Aquifer Recharge: well D.       11. Test Hole: well D.       [Cased] Uncased [Getechnical]         2. I frigation       9. Favironmental Remediation: well D.       12. Geothermal: how many bors?       11. Test Hole: well D.       2. [Coothermal: how many bors?]         3. [Feedlot]       11. Test Hole: well D.       13. [Coothermal: how many bors?]       31. [Coothermal: how many bors?]         3. [Feedlot]       11. Settore Discharge       10. [Soothermal: how many bors?]       31. [Coothermal: how many bors?]         3. [Feedlot]       11. [Soothermal: how many bors?]       31. [Coothermal: how many bors?]       31. [Coothermal: how many bors?]         Water well disinfected?]       Ves [] No       11. [Soothermal: how many bors?]       31. [Coothermal: how many bors?]         8 TYPE OF CASING USED:       Iseel [] PVC [] Other       CASING JOINTS: [Gited] [Changed [] Changed [] Changed [] Coorete del [] Shafinas Site] [] [Fibrglass [] PVC [] Other [Specify]       [] Interact [] Steel [] Coorete del [] None used (open hole]       SCREEN OR PERFORATION MATERIAL: [] Neat coment [] Concete del [] None used (open hole]       SCREEN OR PERFORATION OPENINGS ARE: [] Continuous Slot [] Mill Slot [] Gavarized Steel [] Coorete del [] None used (open hole]       SCREEN OR PERFORATION MATERIAL: [] Neat coment [] Concete del [] None used (open hole]       SCREEN OR PERFORATION MATERIAL: [] Neat coment [] Concete del [] None used (open hole													
□ lawn & Garden       1. Test Hole: well D       □ Cased       □ closed in the close of t													
□ Lawn & Garden       ?. □ Aquifer Recharge: well ID       □ Cased       □ Geotechnical         2. □ Irigation       9. Environmental Remediation: well D       12. Geothermal: how many bores?       a) Closed Loop       □ Horizontal       □ Vertical         3. □ Feedlot       □ Ari Sparge       □ Soil Vapor Extraction       b) Open Loop       □ Surface Discharge       □ Inj. of Water         4. □ Industrial       □ Recovery       □ Injection       13. □ Other (specify):													
2. ] Frigation       9. Environmental Remediation: well ID.       a) Closed Loop ] Horizontal ] Vertical         3. ] Freediot       Air Sparge       Soil Vapor Extraction       b) Open Loop ] Horizontal ] Vertical         4. ] Industrial       Recovery       Injection       13. ] Other (specify):	🗌 Lawn a						. 🗆						
3. Erediot       Air Sparge       Soil Vapor Extraction       b) Open Loop       Surface Discharge       Inj, of Water         4. Endustrial       Recovery       Injection       13.       Other (specify):       Interval         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:       Interval         8 TYPE OF CASING USED:       Steel       PVC       Other       Chemical Mathematical Mathema													
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:         Water well disinfected?       Yes       No       CASING JOINTS:       Glued       Clamped       Welded       Threaded         Casing height above land surface       in.       to       ft.       Diameter       in.       to       ft.         Casing height above land surface       in.       Weight       lbs/ft.       Wall thickness or gauge No.       in.       ft.         Casing height above land surface       in.       Weight       lbs/ft.       Wall thickness or gauge No.       in.       ft.         Brass       Gatvariazed Steel       Chorerete tile       None used (open hole)       SCREEN OR PERFORATION OPENINGS ARE:       Other (Specify)       in.       in.       ft.       ft.       in.       ft.       ft.       in.       ft.       ft.       ft.       ft.       f													
Water well disinfected?       Yes       No         8 TYPE OF CASING USED:       Steel       PVC       Other       Other       Ito on       ft, Diameter													
8 TYPE OF CASING USED:													
Casing diameter       in. to       ft. Diameter       in. to       ft.         Casing height above land surface       in. Weight       lbs./ft. Wall thickness or gauge No.       ft.         Casing height above land surface       in. Weight       lbs./ft. Wall thickness or gauge No.       ft.         Casing height above land surface       in. Weight       lbs./ft. Wall thickness or gauge No.       ft.         Casing height above land surface       Steel       Fbbrglass       lbs./ft. Wall thickness or gauge No.       ft.         Steel       Stainless Steel       Fobrglass       lbs./ft. Wall thickness or gauge No.       ft.       ft.         Casing height above land surface       Continuous Stot       Mill Stot       lbs./ft. Wall thickness or gauge No.       ft.         Continuous Stot       Mill Stot       Gauze Wrapped       lbs.w Cut       none (Open Hole)         SCREEN-PERFORATED INTERVALS:       From       ft. to       ft. ft. From       ft. to       ft. ft.         Grout Intervals:       From       ft. to       ft. ft. From       ft. to       ft. ft.       ft. ft.         Grout Intervals:       From       ft. to       ft. ft. From       ft. ft.       ft. ft.       ft. ft.       ft. ft.         Grout Intervals:       From       ft. ft. From       <													
TYPE OF SCREEN OR PERFORATION MATERIAL:         Brass       Galvanized Steel       Fiberglass       Other (Specify)         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       ft. to       ft. ft. From       ft. to       ft.													
Steel       Steiless       PVC       Other (Specify)         Brass       Galvanized Steel       Concrete tile       None used (open hole)         SCREEN OR PERFORATION OPENINGS ARE:	Casing height above land surface in. Weight lbs./ft. Wall thickness or gauge No												
Brass       Galvanized Steel       Concrete tile       None used (open hole)         SCREEN OR PERFORATION OPENINGS ARE:       Continuous 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. form       ft. to       ft. form       ft. to       ft. ft. from       ft. ft. from       ft. ft. from       ft.													
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       f. to       f., From       f. to       f., From       f. to       f. f.         9 GROUT MATERIAL:       Neat cement       □ Cement grout       □ Bentonite       □ Other       Other       f. to       f. f.         Grout Intervals:       From       f. to       f. f. from       f. to       f. f.       f. to       f. to       f. f.         Septic Tank       □ Lateral Lines       □ Pit Privy       □ Livestock Pens       □ Insecticide Storage       □ Abandoned Water Well         □ Sever Lines       □ Seepage Pit       □ Feedyard       □ Fertilizer Storage       □ Oil Well/Gas Well         □ Other (Specify)       □ Distance from well?													
SCREEN-PERFORATED INTERVALS: From       ft. to       ft. from       ft. to       ft. from       ft. to       ft.						orch Cut 🔲	Drilled Hole	s 🗆	Other (Specify)				
GRAVEL PACK INTERVALS: From       ft. to       ft. from       ft. from       ft. from       ft. from       ft. from       ft. from       ft. fo       ft				ned 🗌 W	vire Wrapped Sa								
9 GROUT MATERIAL:       Neat cement       Cement grout       Bentonite       Other	, , , , , , , , , , , , , , , , , , , ,												
Grout Intervals: Fromft. toft., Fromft., Fromft., Fromft. toft. Nearest source of possible contamination:  Septic Tank Second S													
Nearest source of possible contamination:													
□       Septic Tank       □       Lateral Lines       □       □       Abandoned Water Well         □       Sewer Lines       □       Seepage Pit       □       Feedyard       □       □       Oli Well/Gas Well         □       Other (Specify)       □       Distance from well?													
□ Watertight Sewer Lines       □ Seepage Pit       □ Feedyard       □ Fertilizer Storage       □ Oil Well/Gas Well         □ Other (Specify)													
□ Other (Špecify)       Distance from well?       ft.         10 FROM       TO       LITHOLOGIC LOG       FROM       TO       LITHO. LOG (cont.) or PLUGGING INTERVALS         Image: Intervention of the state o											Well		
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 of													
10 FROM       TO       LITHOLOGIC LOG       FROM       TO       LITHO. LOG (cont.) or PLUGGING INTERVALS         Image: Imag													
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) 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 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.											G INTERVALS		
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under the business name of	under my ju	urisdiction an	d was compl	eted on (n	no-day-year)	an	d this record	l is tr	ue to the best of m	y knowled	ge and belief.		
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Visit us at http://www.kdheks.gov/waterwell/index.html KSA 82a-1212	-				Water, Geology Section, 10	000 SW Jackso	on St., Suite 42	0, Top	eka, Kansas 66612-136		e 785-296-3565. SA 82a-1212		