KOLAR Document ID: 1586185

County   C		R WELL R	<b>ECORD</b> Correction	Form V		Division of Water Resources App. No.				Well ID					
County   State   Sta									Township Numb						
Beases   Address   State   State   Address	Count	1/4 1/4	1/2		1/4 T S						$\square E \square W$				
Address: Address: State: State: JB.    Contract Well. Will. STEPTIO F COMPLETED WELL:															
Success   Success   April   OF COMPLETED WELL:   Depths   Groundware Encountered:   1   Depth   Groundware Encountered:   1   Depths   Groundware Encountered:   Depths   Groundware Encountered:   Depths   Dep								irection from nearest town or intersection): If at owner's address, check here:							
3. IOCATE WELL WITH "YELL WITH "Y	Address:														
A   DePTH OF CONFELTED WELL   T   Congitude:   (decimal degrees)   (d			1	State:	ZIP:										
Depth(s) Groundwater Encountered: 1		/						. ft.	t. 5 Latitude:(decimal degrees)						
WELL'S STATIC WATER LEVEL:   6.   close book and surface, measured on (mo-day-yr).   close			Depth(s) Groundwater Encountered: 1)						—B						
Delow land surface, measured on (mo-day-yp)		N						l							
Above land surface, measured on (mo-day-yr)															
SW   SF   E   after   hours pumping   gpm   Gelevation:   hours pumping   gpm   Bore Hole Diameter:   in. to   ft. and   General Survey   GPS   Topographic Map   Gelevation:	NW -	above land surface							(WAAS enabled? □						
Well water was   fi.   after   house pumping   gpm   S   Bore   house pumping   gpm   stimated Yield:   gpm   gpm   stimated Yield:   gpm   gpm   stimated Yield:   gpm   gp															
September   Sept	'	Well v							☐ Online Mapper:						
Source   Land Survey   GPS   Topographic Map   New LL WATER TO BE USED AS:   1. Domestic:   5.   Public Water Supply: well ID   10.   Oil Field Water Supply: lease   11. Test Hole: well ID   Cased   Uncased   Geotechnical   Livestock   8.   Montioning: well ID   12.   Geotechnical   Cased   Uncased   Geotechnical   Livestock   8.   Montioning: well ID   12.   Geotechnical   Cased   Uncased   Geotechnical   United to the Cased   Uncased   United to the Cased   United to the Cased   Uncased   United to the Cased	SW -	-   SE		. gpm	( Florestion:										
				£ 1											
TWELL WATER TO BE USED AS:     Domestic:   5	1	-	Bore Hole I						Boure		-				
Lawn & Garden   Cased   Case	1 mile II. to II.														
Livestock   S.   Montroing: well ID   12.   Cased   Uncased   Geotechnical   Horizottock   S.   Montroing: well ID   12.   Geotechnical   Wertical   Secovery   Injection   Air Spage   Soil Vapor Extraction   Air Spage   Air Spage   Inj. of Water	1. Domestic: 5. ☐ Public Water Supply: well ID														
2irrigation															
Mas a chemical/bacteriological sample submitted to KDHE?   Yes   No   If yes, date sample was submitted:   Mater well disinfected?   Yes   No   If yes, date sample was submitted:   Mater well disinfected?   Yes   No   If yes, date sample was submitted:   Mater well disinfected?   Yes   No   If yes, date sample was submitted:   Mater well disinfected?   Yes   No   If yes, date sample was submitted:   Materiaght Sever Lines   Materiaght Sever	2. 🔲 Irriga	tion			•										
Was a chemical/bacteriological sample submitted to KDHE?   Yes   No   If yes, date sample was submitted:   Water well disinfected?   Yes   No   No   STYPE OF CASING USED:   Steel   PVC   Other   CASING JOINTS:   Glued   Clamped   Welded   Threaded Casing diameter   in. to   ft., Diameter   in., Diameter   in., to   ft., Diameter   in., Diameter   in., Diameter   in., to   ft., Diameter   in., Diamet				_	Extraction										
STYPE OF CASING USED:   Steel   PVC   Other   CASING JOINTS:   Glued   Clamped   Welded   Threaded   Casing diameter   in. to   ft. Diameter   in. to   in. Diameter   in. Diameter   in. to   in. Diameter   in. to   in. Diameter   in. Diamete															
STYPE OF CASING USED:   Steel   PVC   Other   CASING JOINTS:   Glued   Clamped   Welded   Threaded Casing diameter   in. to   ft. Diameter   in. to   in. Diameter   in. Diameter   in. to   in. Diameter					itted to KDH	IE? □	Yes $\square$ N	lo I	If yes, date	e san	nple was submitte	ed:	• • • • • •		
Casing diameter in. to ft. Diameter in. to ft. Diameter in. to ft. Casing height above land surface in. Weight bow lands in. Bbs/ft. Wall thickness or gauge No.    TYPE OF SCREEN OR PERFORATION MATERIAL:  Steel Stainless Steel PVC Other (Specify) Other (Specify)    Street Steel Stainless Steel None used (open hole)    SCREEN OR PERFORATION OPENINGS ARE:  Continuous Slot Mill Slot Gauze Wrapped Saw Cut None (Open Hole)    SCREEN-PERFORATED INTERVALS: From ft. to ft. From					C D Other		СЛ	SINIC	C IOINTS	· 🗆	Gluad Clampa	1 🗆 W	aldad	☐ Threaded	
Casing height above land surface   in Weight   bls-/ft   Wall thickness or gauge No.  TYPE OF SCREEN OR PERFORATION MATERIAL:   Steel   Stainless Steel   PVC   Other (Specify)   Separate   Stainless Steel   Stainless Steel   Other (Specify)   Separate   Sep														Till caded	
Steel   Stainless Steel   PVC   Other (Specify)	Casing heigh	tht above land s	surface	in	Weight										
Brass   Galvanized Steel   None used (open hole)				TION MA											
SCREEN OR PERFORATION OPENINGS ARE:  Continuous Slot   Mill Slot   Gauze Wrapped   Torch Cut   Drilled Holes   Other (Specify)   Other (Sp		_			_		ised (onen l	nole)	☐ Oth	ner (S	specify)	• • • • • • • • • • • • • • • • • • • •	• • • • • • •		
Louvered Shutter   Key Punched   Wire Wrapped   Saw Cut   None (Open Hole)   SCREN-PERFORATED INTERVALS: From   ft. to   ft., From   ft. to   ft., From   ft. to   ft.     GRAVEL PACK INTERVALS: From   ft. to   ft., From   ft. to   ft., From   ft. to   ft.     GRAVEL PACK INTERVALS: From   ft. to   ft., From   ft. to   ft.     GRAVEL PACK INTERVALS: From   ft. to   ft.     From   ft. to   ft.     GRAVEL PACK INTERVALS: From   ft. to   ft.	_			NINGS A		Tione	useu (open i	1010)							
SCREEN-PERFORATED INTERVALS: From											Other (Specify)				
GRAVEL PACK INTERVALS: From	<del></del>										c. E		C.	c.	
GROUT MATERIAL:   Neat cement   Cement grout   Bentonite   Other   Grout Intervals:   From	·														
Grout Intervals: From															
Septic Tank				)	ft., From		ft. to		ft., From						
Sewer Lines															
Watertight Sewer Lines   Seepage Pit   Feedyard   Fertilizer Storage   Oil Well/Gas Well   Other (Specify)   Direction from well?   Distance from well?   ft.    10 FROM   TO   LITHOLOGIC LOG   FROM   TO   LITHOLOGIC NOT PLUGGING INTERVALS															
Other (Specify) Direction from well?  Distance from well?  TO LITHOLOGIC LOG FROM TO LITHOLOGIC INTERVALS  FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC INTERVALS  Notes:  In CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well wasconstructed, orplugged under my jurisdiction and was completed on (mo-day-year)														CII	
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)	Other (Specify)														
Notes:    Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   Notes:   N		1				from w							CINC	INTEDVALC	
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		LITHOLOG	JIC LOG		FROM		10	LII.	HO. LOG (cont.) of	PLUG	GINC	INTERVALS	
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under my jurisdiction and was completed on (mo-day-year)							1_								
Kansas Water Well Contractor's License No															
under the business name of	under my	jurisdiction ar ater Well Con	nd was comp stractor's Lie	ieted on (m ense No	. (no-day-year ד	 Γhis W	a ater Well l	nd th Reco	ns record i	is tru mnle	te to the best of m	y Knov ear)	viedg	e and belief.	
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 business name of													<u></u>	
	VCD	mont of II 1d	Send one copy t	o WATER W	ELL OWNER an	nd retain	one for your	record	ds. Fee of \$5	5.00 fo	or each constructed we	ell.	a la	705 207 2575	
Visit us at http://www.kdheks.gov/waterwell/index.html  KSA 82a-1212	_				vater, Geology Se	ecuon, I	ooo sw Jack	son St	, Suite 420,	rope	ка, капѕаѕ 66612-136	o/. Telej		785-296-3565. A 82a-1212	