Section Number   To My K Range Number   To	COLATION OF WATER WELL   Fraction   County: SALINE   Section Number   Township Number   Range Number   County: SALINE   Section Number   Township Number   Range Number   The Saline Num			RECORD	Form WWO		Division of Water					
Country: SALINE   STREET FIRST   STREET FOR TURAL Address: WELL WARREN TO BE USED AS:   SILICITY   State   STREET FOR USED   STREET FOR	County: SA L.   PC   Section   Tys   Section	Original Record Correction Change in Well Use							Well ID			
Street or Rural Address where well is located (if unknown, distance and direction from nearestown or intersection): If a towner's address, check here:	Surect of Rural Address where well is located (if unknown, distincted address, check here:				SZ.	110n 15 14 NW	4 <b>5</b> 戸/4   Sec	tion Number				
Business   Markers   Mar	Databases	2 WELL OWNER: Last Name: First: Street or Rural Address where well is located (if unknown, distance and										
Sunce:	Suech   Suec	Business:	r's address, check here:									
Succession   Suc	Succare Well. WITH X* IN SECTION BOX:  N SCTION BOX:  1	Address:	DOMOX	3371			70	MAI RITTORE LANG				
A DEPTH OF COMPLETED WELL   Completed	Section Box:	City: SALINA State: KI ZIP: 67401										
Depth(s) Groundwater Encountered:	Section Box:   Sect	A										
2	2	WITH "	X" IN	4 DEPTH	OF COMPLE	TED WELL:	2. <del>ε π</del>	5 Latitude				
WELL'S STATIC WATER LEVEL:	WELL'S STATIC WATER LEVEL									(decimal degrees)		
Debow land surface, measured on (mo-day-yr)   Debow land surface,	Selow land surface, measured on (mo-day-yr)   Selow land surface,	1	WELL'S STATIC WATER LEVEL: Source for Latitude/Longitude:									
NW   NE	above land surface, measured on (no-day-yn)						Source for Editioner.					
Pump test data: Well water was	Pump test data: Well water was   Description   Common	NW	NE	above 1	above land surface, measured on (mo-day-			(				
Well water was	Well water was			Pump test d	after 1 hours pumping 2				☐ Land Survey ☐ Topographic Map			
after	Swinds   S	w	E	after				Onli				
Estimated Yield:	S   Estimated Yield:	sw	Well water was ft.									
S	Source:   Land Survey   GPS   Topographic Map   n. to   Land Survey   GPS   Topographic Map   Other   GPS   Topographic Map		atter Hours pumping							☐ Ground Level ☐ TOC		
Mater well disinfected?   Mater   Ma	WATER TO BE USED AS:   Domestic:   S.   Public Water Supply: well ID     10   Oil Field Water Supply: lease   Domestic:   Household   G.   Dewatering: how many wells?   11. Test Hole: well ID   Gased   Geotechnical   Livestock   S.   Monitoring: well ID   Domestic:   Cased   Uncased   Geotechnical   Livestock   S.   Monitoring: well ID   Gased   Uncased   Geotechnical   Livestock   S.   Monitoring: well ID   Gased   Uncased   Geotechnical   Livestock   S.   Monitoring: well ID   Gased   Uncased   Geotechnical   Uncased   Geotechnical   Livestock   Geotechnical   Livestock   S.   Monitoring: well ID   Gased   Uncased   Geotechnical   Uncased   Geotechnical   Livestock		S	Bore Hole	Diameter: 10	in. to <b>4.2</b>	ft. and					
1. Domestic:	Domestic   S   Public Water Supply: well   D   10   01   Field Water Supply: lease   11   Test Hole: well   D   12   Cased   Uncased   Geotechnical   Cased   Ca	1 r	mile			in. to	ft.		Other			
Household   6.   Dewatering: how many wells?   11. Test Hole: well ID   Cased   Uncased   Geotechnical   Livestock   8.   Monitoring: well ID   12. Geothermal: how many bores?   3.   Freadlot   9. Environmental Remediation: well ID   3.   Closed Loop   Horizontal   Vertical   3.   Geothermal: how many bores?   3.   Glosed Loop   Horizontal   Vertical   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?   Mayer   Ma	Household   6   Dewatering: how many wells?   11. Test Hole: well ID   Clased   Geotechnical   Livestock   8   Monitoring: well ID   12. Geotechnical   13. Geotechnical   14. Geotechnical   14. Geotechnical   15. Geotech	7 WELL	WATER T	O BE USED	AS:							
Livestock   S.   Monitoring: well ID     Cased   Uncased   Geotechnical	Clawn & Garden   7.   Aquifer Recharge: well ID							10.  Oil Field Water Supply: lease				
Livestock	Livestock   S.   Monitoring: well ID   12. Geothermal: how many bores?   2.   Idrigation   9. Environmental Remediation: well ID   2.   Geothermal: how many bores?   3.   Ceothermal: how many bores!   3.   Ceothermal: how ma											
2.	2.   Irrigation   9. Environmental Remediation: well ID	_										
Screed   Soil Vapor Extraction   Dopen Loop   Surface Discharge   Inj. of Water   A.   Industrial   Recovery   Injection   Injection   Dopen Loop   Surface Discharge   Inj. of Water   A.   Other (specify):   Surface Discharge   Inj. of Water   Injection	Soli Vapor Extraction   Soli Vapor Extraction   Soli Vapor Other   Soli Vapor Extraction   Soli Vapo	_										
A.	A   Industrial	_ =										
Was a chemical/bacteriological sample submitted to KDHE?   Yes   No   If yes, date sample was submitted:   Water well disinfected?   No   No   No   No   No   No   No   N	Was a chemical/bacteriological sample submitted to KDHE?   Yes   No   If yes, date sample was submitted:											
Water well disinfected?   No	Water well disinfected?   Nee   No   No   No   No   No   No   N											
S TYPE OF CASING USED:   Steel   PVC   Other   CASING JOINTS:   Glued   Clamped   Welded   Threaded   Casing diameter   in. to   ft., Diameter   in. to   in., Diameter   in.,	8 TYPE OF CASING USED:   Steel   PVC   Other   CASING JOINTS:   Glued   Clamped   Welded   Threaded Casing diameter   in. to   ft.   ft.   Casing height above land surface   ft.   ft.   Weight   Mol.   Mol.											
Casing diameter in. to ft. Diameter in. to ft. Diameter in. to ft. Casing height above land surface ft. in. Weight Weight Wall thickness or gauge No S.D.C. C TYPE OF SCREEN OR PERFORATION MATERIAL:    Steel	Casing diameter in. to ft., Diameter in. to ft. Casing heigh above land surface J in. Weight Wall thickness or gauge No J. L. & Wall thickness or gauge No J. & Wall thickness or gauge No J. L. & Wall thickness or gauge No J. & Wall thickness or gauge No Mall thickness or gauge No Wall thickness or gauge No Mall thickness or gauge No.	8 TYPE OF CASING USED: ☐ Steel  PVC ☐ Other										
Casing height above land surface	Casing height above land surface:	Casing diameter										
Steel   Stainless Steel   Fiberglass   PVC   Other (Specify)   SCREEN OR PERFORATION OPENINGS ARE:   Continuous Slot   Mill Slot   Diagram   Mill Slot   Mill Slot   Mill Sl	Steel   Stainless Steel   Fiberglass   GPVC   Other (Specify)   Sprass   Galvanized Steel   Concrete tile   None used (open hole)   SCREEN OR PERFORATION OPENINGS ARE:   Continuous Slot   Mill Slot	Casing height above land surface										
Brass   Galvanized Steel   Concrete tile   None used (open hole)   SCREEN OR PERFORATION OPENINGS ARE:   Continuous Slot   Mill Slot   200   Gauze Wrapped   Torch Cut   Drilled Holes   Other (Specify)   Continuous Slot   Mill Slot   200   Gauze Wrapped   Saw Cut   None (Open Hole)   SCREEN-PERFORATED INTERVALS: From   Fit to   Fit   From   Fit to   From   Fit to   Fit   From   Fit to   Fit   From   Fit to   Fit   From   Fit Torch Cut   Drilled Holes   Other (Specify)   Other (Specify)   Distance from well?   Other (Specify)   From   Fit to   From   Fit   Fr	Brass   Galvanized Steel   Concrete tile   None used (open hole)   SCREEN OR PERFORATION OPENINGS ARE:   Continuous Slot   Mill Slot   Old   Gauze Wrapped   Torch Cut   Drilled Holes   Other (Specify)   Louvered Shutter   Key Punched   Wire Wrapped   Saw Cut   None (Open Hole)   SCREEN-PERFORATED INTERVALS: From   Gauze Wrapped   Saw Cut   None (Open Hole)   SCREEN-PERFORATED INTERVALS: From   G. ft. to   G. ft. From   ft. to   ft. From   f											
SCREEN OR PERFORATION OPENINGS ARE:  Continuous Slot Mill Slot Date Gauze Wrapped Saw Cut Drilled Holes Other (Specify)  Louvered Shutter Key Punched Wire Wrapped Saw Cut None (Open Hole)  SCREEN-PERFORATED INTERVALS: From Date of the to the fill	SCREEN OR PERFORATION OPENINGS ARE:    Continuous Slot											
□ Continuous Slot       Mill Slot Dao       □ Gauze Wrapped       □ Torch Cut       □ Drilled Holes       □ Other (Specify)         □ Louvered Shutter       □ Key Punched       □ Wire Wrapped       □ Saw Cut       □ None (Open Hole)         SCREEN-PERFORATED INTERVALS:       From	Continuous Slot   Mill Slot   Dio   Gauze Wrapped   Torch Cut   Drilled Holes   Other (Specify)   Say Cut   None (Open Hole)   Say Cut   Say Cut   None (Open Hole)   Say Cut   Say C											
Louvered Shutter   Key Punched   Wire Wrapped   Saw Cut   None (Open Hole)   SCREEN-PERFORATED INTERVALS: From   Saw Cut   None (Open Hole)   SCREEN-PERFORATED INTERVALS: From   Saw Cut   None (Open Hole)   SCREEN-PERFORATED INTERVALS: From   St. to   Saw Cut   None (Open Hole)   SCREEN-PERFORATED INTERVALS: From   St. to   St., From	Louvered Shutter   Key Punched   Wire Wrapped   Saw Cut   None (Open Hole)   SCREN-PERFORATED INTERVALS: From											
SCREEN-PERFORATED INTERVALS: From	SCREEN-PERFORATED INTERVALS: From											
9 GROUT MATERIAL: Neat cement Cement grout Bentonite Other  Grout Intervals: From ft. to ft., From ft. to ft., From ft. to ft., From ft. to ft., From ft. to ft.  Nearest source of possible contamination: 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? Distance from well? DISTANCE FROM TO LITHOLOGIC LOG (cont.) or PLUGGING INTERVALS  O 3 FILL DIO T	9 GROUT MATERIAL: Neat cement Cement grout Bentonite Other Grout Intervals: From ft. to ft., From	SCREEN-PERFORATED INTERVALS: From										
Grout Intervals: From	Grout Intervals: From	GRAVEL PACK INTERVALS: From										
Nearest source of possible contamination:         □ 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)       □ Other (Specify)       □ Distance from well?       □ OVAL GO       If.         10 FROM       TO       LITHOLOGIC LOG       FROM       TO       LITHO. LOG (cont.) or PLUGGING INTERVALS         Q       Q       FILL DIQT       Insecticide Storage       □ Abandoned Water Well         □ FROM       TO       LITHO. LOG (cont.) or PLUGGING INTERVALS	Nearest source of possible contamination:   Septic Tank											
□ 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)       □ Other (Specify)       □ Distance from well?       □ VIL 60       □ ft.         10 FROM       TO       LITHOLOGIC LOG       FROM       TO       LITHO. LOG (cont.) or PLUGGING INTERVALS         Q       3       FILL DIO       □ FROM       TO       LITHOLOGIC LOG       □ PLUGGING INTERVALS	Septic Tank											
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?  Distance from well?  FROM TO LITHOLOGIC LOG FROM TO LITHOLOG (cont.) or PLUGGING INTERVALS  OFFICE ABANDONE	Sewer Lines											
Watertight Sewer Lines Seepage Pit Feedyard Fertilizer Storage Oil Well/Gas Well Other (Specify) Direction from well?  Distance from well?  DISTANCE FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIONG INTERVALS  OFFICE A SEEPAGE PIT FEEDYARD FOR STORAGE OIL WELL/GAS WELL/	Watertight Sewer Lines   Seepage Pit   Feedyard   Fertilizer Storage   Oil Well/Gas Well     Other (Specify)   Direction from well?   OVIL 60     Direction from well?   OVIL 60     Other (Specify)   Distance from well?   Other (Specify)   Other (Specify)   Other (Specify)     Other (Specify)   Distance from well?   Other (Specify)   Other (Specify)     Other (Specify)   Distance from well?   Ovil 60     Other (Specify)   Other (Specify)   Other (Specify)     Other (								_			
Other (Specify) Direction from well?  Direction from well?  Direction from well?  Distance from well?  DISTANCE FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC NOT PLUGGING INTERVALS  DISTANCE FROM TO LITHOLOGIC NOT PLUGGING INTERVALS  DISTANCE FROM TO LITHOLOGIC NOT PLUGGING INTERVALS	Other (Specify)   Direction from well?   O. V.F.   Distance from well?   O. V.F.   O. O.	Watert	ight Sewer L	ines $\Box$	Seepage Pit	☐ Feedyard						
10 FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS  O 3 FILL DIOT	10 FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS  2	Other (	(Specify)					`	_			
Q 3 FILL DIET	19 CLAY BLOWN SILTY  19 40 SANDY LOOM TAW  40 60 SAND FIWE TO MED TAW  60 62 CLEEK GRANEL BLOWN  Notes:  Notes:  11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was a constructed, or plugged under my jurisdiction and was completed on (mo-day-year) 27 - 12 - 14 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. Cod This Water Well Record was completed on (no-day-year) 27 - 15	Direction fro		SPYT	H	Distance from v						
	19 40 SANDY LOOM THE  40 60 SAND FINE TO MED. TAN  60 62 COFER GORLE BAOLON  Notes:  Notes:  11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was a constructed, or plugged under my jurisdiction and was completed on (mo-day year) 27 - 30 - 4 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. Cod This Water Well Record was completed on (po-day-year) 27 - 30 - 45					OG	FROM	TO LI	THO. LOG (cont.) or	PLUGGING INTERVALS		
	19 40 SABD FINE TO MED. TAND 60 63 COFER GOBJEL BAOLED  Notes:  11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was a constructed, or plugged under my jurisdiction and was completed on (mo-day year) 27 - 30 - 4 and this record is true to the best of my knowledge and belief Kansas Water Well Contractor's License No. 30 - 4 This Water Well Record was completed on (po-day-year) 27 - 30 - 4											
	Notes:    Notes:   No											
	Notes:    Notes:   No											
	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) 2											
OF CALL GENERAL BECKEN	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) 27		400	CLER	GENTE	BEUR						
Notes:	Kansas Water Well Contractor's License No. Soft This Water Well Record was completed on (plo-dev-year Q 9 30-1).						Notes:					
	Kansas Water Well Contractor's License No. Soft This Water Well Record was completed on (plo-dev-year Q 9 30-1).											
	Kansas Water Well Contractor's License No. Soft This Water Well Record was completed on (plo-dev-year Q 9 30-1).											
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, or plugged	Kansas Water Well Contractor's License No. Soft This Water Well Record was completed on (plo-dev-year Q 9 30-1).	11 CONT	RACTOR'	S OR LAND	OWNER'S CER	RTIFICATIO	N: This water	well was	constructed, $\square$ reco	nstructed, or plugged		
under my jurisdiction and was completed on (mo-day-year) 7	Kansas water wen contractor's Entense to	Kansas Wa	urisdiction a	ind was comp	ense No C 2	This W	and	inis record is to	rue to the best of my	y knowledge and belief		
raisas water well contractor s Literise to. Section 11115 water well receive was enimple; even to the desired was enimple; even to the contractor of the con	under the business name of PEST. 1106 LR PUMA SERVICE SOULA ROSLE	under the b	ousiness nam	ne of PES	T. 110 (2 LR	Dums	SERVI	Z Yac	UX 80.0	2.7		
under the business name of P.C.S.M.C.C. A.C. P.W.M.M. S.R.V.M.L. M.	INSTRUCTIONS: Send one copy to WATER WELL OWNER and retain one copy for your records. Submit fee of \$5.00 for each constructed well along with one (white) copy to Kansas Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone (785) 296-3565.											

KSA 82a-1212

Visit us at http://www.kdheks.gov/waterwell/index.html

Revised 9/10/2012