County: Mar-shall Fraction NW NW NW	/_Sec26T2_S_R/0_EW					
CORRECTION(S) TO WATER WELL COM						
Owner: Frank Kohake	et information)					
Location was listed as:	Location changed to:					
Section-Township-Range: None Given	26-25-10 E					
Section-Township-Range: None Given 26-25-10 Fraction (1/4 1/4 1/4): NW NW NW NW NW NW						
Other changes: Initial statements:						
Changed to:						
Comments:						
Verification method: Written & legal de scrip	tion, position on plat map,					
Verification method: Written & legal descript County ownership map, and map on Kas website Submitted by Krosse Goolegies Survey Date Resources Library 1920 C	ping tool & aerial photos					
Submitted by: Kansas Geological Survey, Data Resources Library, 1930 Cto: Kansas Dent of Health & Environment, Bureau of Water, 1000 SW Jack	onstant Ave., Lawrence, KS 00047-3720					

Digital Record Correction Change in Well Use Recourses App. No. Well D UOCATION OF WATER WELL: From FLAND Well D Control Well D	WATER WELL R				sion of Water			
County: MARS AMAL MARK NAMA N			e				Well ID	
2 WELL OWNER: Las Name OFFARE Fine FORMIX Designes: Address where well is located (if unknown, distance and positions: Address where well is located (if unknown, distance and positions: Address where well is located (if unknown, distance and positions Address where well is located (if unknown, distance and positions Address where well is located (if unknown, distance and positions Address where well is located (if unknown, distance and positions Address where well is located (if unknown, distance and positions Address where well is located (if unknown, distance and positions Address where well is located (if unknown, distance and positions Address where well is located (if unknown, distance and positions Address where well is located (if unknown, distance and positions Address where well is located (if unknown, distance and positions Address where well is located (if unknown, distance and positions Address where well is located (if unknown, distance and positions Address where well is located (if unknown, distance and positions Address where well is located (if unknown, distance and positions Address where well is located (if unknown, distance and positions Address where well is located (if unknown, distance and positions Address where well is located (if unknown, distance and positions Address where well is located (if unknown, distance and positions Address where well is located (if unknown, distance and positions Address where well and positi	1				1 -			
Addesse: AN 29 TH AM Addesse: City ANTELL ANDERS Research Addesse: ANTELL ANDERS Research Addesse: City ANTELL WITH X* IN SOUTH OF ANTELL WITH X* IN	2 WELL OWNER: I	ast Name: KNI/AVE First: CO.	1001		al Address wh	- ~	<u> R L L W</u>	
Source Control Source			TIVK.	direction from n	earest town or int	ersection): If at owner's	s address check here:	
State Stat	Address: // 8/ 27/4 ROTS							
3 LOCATE WELL WITH **TI SECTION BOX: Depthic) Groundwater Encountered: 1		State: K 5 ZIP: 664	2		•			
A BEPTH OF COMPLETED WELL:				10		· · · · · ·		
2	WITH "X" IN				5 Latitude	:	(decimal degrees)	
WELL'S STATIC WATER LEVEL WELL'S STATIC WATER CONTROL WELL'S STATIC WATER CONTROL WELL'S WATER WATER TO BE UNDER Well water was ft. after hours pumping gpn well was					Longitu	de:	(decimal degrees)	
CPS (unit makernode): CPS	N	WELL'S STATIC WATER LEVEL	24	fte a	Source for Latitude/Langitude			
above land surface, measured on (mo-day-yr).	x	below land surface, measured or	n (mo-day-y	yr) <i>//./.6/.</i> 1/2	GPS (unit make/model:			
after hours pumping	NW NE	☐ above land surface, measured or	ı (mo-day-y	yr)	_ (
SW SE						☐ Land Survey ☐ Topographic Map		
after	1 1 -					ne Mapper:	••••••	
Street S	SW SE							
mile		Estimated Yield:/.Ogpm			6 Elevatio	n:ft. [☐ Ground Level ☐ TOC	
Nomestic: Domestic: Dome	_							
Domestic Governmental Remediation: well ID Cased Uncased Geotechnical Livestock Remote Governmental Remediation: well ID Cased Uncased Geotechnical Cased	<u>'</u>		· · · · · · · · · · · · · · · · · · ·	It.	<u>L</u>	J Other	•••••••••••	
Household Livestock R. Monitoring: well ID Cased Uncased Geotechnical Livestock R. Monitoring: well ID 12. Geothermal: how many bores? Cased Uncased Geotechnical Cased Uncased Geotechnical Livestock R. Monitoring: well ID 12. Geothermal: how many bores? Cased Horizontal Vertical Other (Specify): Other (Specify): Was a chemical/bacteriological sample submitted to KDHE? Yes No If yes, date sample was submitted: Was a chemical/bacteriological sample submitted to KDHE? Yes No If yes, date sample was submitted: Water well disinfected? Yes No No If yes, date sample was submitted: Water well disinfected? Yes No No If yes, date sample was submitted: Water well disinfected? Yes No No If yes, date sample was submitted: Water well disinfected? Yes No No If yes, date sample was submitted: Water well disinfected? Yes No No If yes, date sample was submitted: Water well disinfected? Yes No No If yes, date sample was submitted: Water well disinfected? Yes No No If yes, date sample was submitted: Water well disinfected? Yes No No If yes, date sample was submitted: Water well disinfected? Yes No No If yes, date sample was submitted: Water well disinfected? Yes No No If yes, date sample was submitted: Water well disinfected? Yes No No If yes, date sample was submitted: Water well disinfected? Yes No No No No No No No N			vell ID		10 🗆 Oil Fi	ald Water Supply: leas	20	
Lawn & Garden 7. Aquifer Recharge: well ID 12. Gased Uncased Geotechnical Rivinoring: well ID 13. Geothermal: wany bores? 14. Goldstrial Secovery Geotechnical 15. Geothermal: wany bores? 15. Geothermal: was submitted: 15.	1							
Stringation Stevitonimental Remediation: well ID	☐ Lawn & Garden							
3. Feedlot	<u> </u>							
Mas a chemical/bacteriological sample submitted to KDHE? Yes No If yes, date sample was submitted: Water well disinfected? Yes No No No No No No No N					a) Close	d Loop	☐ Vertical	
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: Seel DPVC Other CASING JOINTS: Gliued Clamped Welded Threaded Casing diameter No In. to 3.0 ft., Diameter In. to In.		= : =		xtraction	13. 🗀 Other	(specify).	narge inj. of water	
Water well disinfected? Yes No	Was a chemical/bacter	•		Ves DM No				
STYPE OF CASING USED: Steel PVC Other CASING JOINTS: Glued Clamped Welded Threaded Casing diameter Simple In to Sometiment In to In	Water well disinfected?	Yes □ No		д но	ii yes, date sa	impie was saoimitea.	***************************************	
Casing diameter in. to 5. O. ft., Diameter in. to ft., Diameter in. to ft. Casing height above land surface & in. Weight 2. 7. lbs./ft. Wall thickness or gauge No. 2.265. TYPE OF SCREEN OR PERFORATION MATERIAL: Steel	8 TYPE OF CASING	USED: ☐ Steel M PVC ☐ Other.		CASIN	G JOINTS: D	Glued Clamped [☐ Welded ☐ Threaded	
Street Statiles Steel Fiberglass PVC Other (Specify)	Casing diameter 5	in. to3.0 ft., Diameter	ا ـِــــــان	in. to	ft., Diamete	r in. to	ft.	
Steel Stainless 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 Torch Cut Drilled Holes Other (Specify) Continuous Slot Mill Slot Gauze Wrapped Torch Cut Drilled Holes Other (Specify) Continuous Slot Mill Slot Gauze Wrapped Torch Cut Drilled Holes Other (Specify) Continuous Slot Mill Slot Gauze Wrapped Torch Cut Drilled Holes Other (Specify) Continuous Slot Mill Slot Gauze Wrapped Torch Cut Drilled Holes Other (Specify) Continuous Slot Mill Slot Gauze Wrapped Torch Cut Drilled Holes Other (Specify) Continuous Slot Mill Slot Gauze Wrapped Torch Cut Drilled Holes Other (Specify) Continuous Slot Mill Slot Gauze Wrapped Torch Cut Drilled Holes Other (Specify) Continuous Slot Gauze Wrapped Torch Cut Drilled Holes Other (Specify) Continuous Slot Gauze Wrapped Torch Cut Drilled Holes Other (Specify) Continuous Slot Gauze Wrapped Torch Cut Other Gauze Wrapped Torch Cut Other Gauze Wrapped Torch Cut Other Gauze Wrapped Gauze Wrap	Casing height above land	surface in. Weight		lbs./ft.	Wall thickness	s or gauge No 🗘 . Z	65	
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) Louvered Shutter Key Punched Wire Wrapped Torch Cut None (Open Hole) SCREEN-PERFORATED INTERVALS: From			D VC		□ Oth an	(C:£-)		
SCREEN OR PERFORATION OPENINGS ARE: Continuous Stot				sed (onen hole)		(Specify)	•••••••	
Louvered Shutter Key Punched Wire Wrapped Saw Cut None (Open Hole) SCREEN-PERFORATED INTERVALS: From SO ft. to 60 ft. from ft. to ft. GRAVEL PACK INTERVALS: From 20 ft. to 60 ft. from ft. to ft. GRAVEL PACK INTERVALS: From Cement grout Bentonite Other Other Grout Intervals: From 0 ft. to 20 ft. from ft. to ft. Grout Intervals: From 0 ft. to 20 ft. from ft. to ft. Grout Intervals: From 0 ft. to 20 ft. from ft. to ft. Near est source of possible contamination: Septic Tank Lateral Lines Pit Privy Livestock Pens Insecticide Storage Sewer Lines Cess Pool Sewage Lagoon Fuel Storage Other Well/Gas Well Other (Specify) Direction from well? ft. 10 FROM TO LITHOLOGIC LOG FROM TO LITHOLOG (cont.) or PLUGGING INTERVALS O 4 TOPSOIL				(open nore)	,			
SCREEN-PERFORATED INTERVALS: From	· —		d 🔲 Tor	ch Cut 🔲 Di	illed Holes 🗌	Other (Specify)		
GRAVEL PACK INTERVALS: From ZO. ft. to G. ft., From ft. to ft., From ft. to ft. ft. of GROUT MATERIAL: Neat cement Cement grout Bentonite Other Grout Intervals: From								
9 GROUT MATERIAL: Neat cement Cement grout Bentonite Other Grout Intervals: From 6. ft. to 7.0 ft., From ft. to 6. ft., From ft. to 6. ft. From ft.								
Grout Intervals: FromOft. to								
Nearest source of possible contamination:								
Sewer Lines Cess Pool Sewage Lagoon Fuel Storage Abandoned Water Well Gether (Specify) Seepage Pit Feedyard Fertilizer Storage Gil Well/Gas Well Gether (Specify) Gether (Gether (Specify) Gether (Gether (Specify) Gether (Gether (Gether (Specify) Gether (Gether (G					,			
Watertight Sewer Lines Seepage Pit Feedyard Fertilizer Storage Oil Well/Gas Well Other (Specify)								
Other (Specify) Direction from well? **NONE PRESENT Distance from well?** 10 FROM TO LITHOLOGIC LOG FROM TO LITHOLOG (cont.) or PLUGGING INTERVALS O 4 70 PSO 1					Fuel Storage			
Direction from well?	Other (Specify)							
10 FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS 6 4 70 SOIL 4 22 FELLUW CLAY 29 YELLUW & GRAY CLAY 29 31 LIMESTOWE 3 60 GRAY SWALE LLIMESTOWE 11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was **X constructed*, or plugged under my jurisdiction and was completed on (mo-day-year)		NONE PRESENT Distan	ce from we	 11?		ft.		
22 YELLOW CLAY 22 29 YELLOW & GRAY CLAY 29 31 LIME STONE 31 60 GRAY SWALE & LIMESTOWE 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)	10 FROM TO	LITHOLOGIC LOG		FROM			LUGGING INTERVALS	
29 31 LIME STOWE 31 GO GRAY SWALE LLIMESTOWE 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)								
Notes: Notes: No				<u> </u>				
Notes: Notes: No	27 29		Υ	 				
Notes: Notes: No		CAN SHALL I WAS	Total E	+ +		***************************************		
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, or plugged under my jurisdiction and was completed on (mo-day-year)	S1 60	GRAT SHALE & LIME	NUNE_	+				
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, or plugged under my jurisdiction and was completed on (mo-day-year)	Notes:							
Kansas Water Well Contractor's License No. This Water Well Record was completed on (mo-day-year)								
Kansas Water Well Contractor's License No. This Water Well Record was completed on (mo-day-year)								
Kansas Water Well Contractor's License No. This Water Well Record was completed on (mo-day-year)	11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 🖾 constructed, 🗆 reconstructed, or 🗀 plugged							
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	under my jurisdiction at	nd was completed on (mo-day-year)	This Wet	er Well Dear	nis record is tr	ue to the best of my l	knowledge and belief.	
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	under the business name	of BLUE VALLEY A	12227	16 TN	vvas compi	A Stanta	· · · · · · · · · · · · · · · · · · ·	

KSA 82a-1212

Revised 9/10/2012

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