WM #2

County Mark Well: Engine Section Number Township Number Range Number Section Number Township Number Range Number Section N	WATER WELL R Original Record		Form V	WWC-5 e in Well Use		ision of Water ources App. N	19.	Well ID	
2 WELL OWNER: In Name Regretable First Fir	1 LOCATION OF W	ATER WEI		Fraction	Sec	tion Number	r Township Numbe	r Range Number	
Address Same Section Same Section Same Section Same Section Section	2 WELL OWNER: I	st Name:	and had		Street or Ru	ral Address v	where well is located	if unknown, distance and	
Size	Address: 1008 A light Call I at the light Call								
Section Rox: Depthte Groundwater Encountered:	Address: Wist Migaolis Rd. State: HC ZIP Como , Kd. Then Go 2 mous uno To qual Rd. Then ou								
Section Note	3 LOCATE WELL ?	4 DEPTH	HOF COM	IPLETED WELL:	140 1	MINCO e	de:	(decimal decrees)	
WELL'S STATIC WATER LEVEL:		- point(o)	round tracer	direction of the second		Lionan	tude:	(decimal degrees)	
below land surface, measured on (mo-Glay-yr)	Ň	WELL'S S	π. TATIC WA'	TER LEVEL:	Dry Well ft.			83 NAD 27	
Pump test date: Well water was ft after hours pumping gpm	- NW NE					· 🖂 GI	PS (unit make/model:		
Section Sect		Pump test of	lata: Well w	ater was	ft.	□La	ind Survey Topogra	phic Map	
Sample S	900		Well w	vater was	ft.	Or	ıline Mapper:		
S Bore Hole Diameter S in, to If, and Seure: Land Savey GPS Topographic Map	SWWSE	Estimated V	Vield: X	Janm		6 Elevat	tion:ft.	☐ Ground Level ☐ TOC	
Domestics		Bore Hole	Diameter:	9 in. to/.4.	O. ft. and		: 🗌 Land Survey 🔲 G	PS Topographic Map	
Household G. Dewntering: how many wells? 11. Test Hole: well ID Cased Uncased Geotechnical Lipsetock Green Cased Uncased		BE USED	AS:	£.,,,,,,, 1n. to ,,,,,,,,,,	ж., П.		Office	t e Beje è chie e e de diespaie Bagis e è la e e a reces	
Lawn & Garden	The state of the s								
2. Britgation S. Environmental Remediation: well ID	Lawn & Garden	7.] Aquifer Re	echarge: well ID		☐ Cas	sed 🗌 Uncased 🔲 G	eotechnical	
Streed Air Sparge Soil Vapor Extraction B) Open Loop Surface Discharge Inj. of Water									
Was a chemical/bacter/ological sample submitted to KDHE?		Ç] Air Sparge	e □ Soil Vapor		b) Op	en Loop Surface Dis	charge	
Water well disinfected? Yes		the state of the s			Yes Z No			<u> </u>	
Steel Stalless Steel Gloreste tile None used (open hole)	Water well disinfected?	Yes 🔲	No _	e:		-	·		
Steel Stalless Steel Gloreste tile None used (open hole)	Casing diameter	in. to	steel PV	C ∐ Other Diameter	CASH	NG JOINTS: ft., Diam	☐ Glued ☐ Clamped eter in. to	☐ Welded ☐ Threadedft.	
Steel Stainless Steel Fiberglass PVC Other (Specify)	Casing height above land s	urface 3 .	in	. Weight	<i>O</i> lbs./ft.	Wall thick	ness or gauge No	**************	
SCREEN OR PERFORATION OPT SARE: Continuous Slot Mill SM Gauze Wrapped Torch Cut Drilled Holes Other (Specify) Continuous Slot Mill SM Gauze Wrapped Say Cut None (Open Hole) SCREEN-PERFORATED INTERVALS: From	☐ Steel ☐ Stair	ıless Steel	☐ Fiber	glass PVC	4		er (Specify)		
Continuous Slot Mill 3/8 Gauze Wrapped Torch Cut Drilled Holes Other (Specify)	☐ Brass ☐ Galv	anized Steel ATION OPF	□ Conc XIMAS A1	rete tile \(\subseteq \text{None} \) RE:	used (open hole	e)			
SCREEN-PERFORATED INTERVALS: From	☐ Continuous Slot	Mill SM	') 🔲 Ga	auze Wrapped 🔲 T	orch Cut	rilled Holes	Other (Specify)	*************	
GRAVEL PACK INTERVALS: From	SCREEN-PERFORATI	ED INTERV	ALS: From	1 <i>L. V. U</i> ft. to . <i>L. Y</i>	<i>O</i> ft., From .	ft. to	ft., From	angles, flato ft.	
Grout Intervals: From ft. to ft., From ft. ft. ft. ft. ft. ft. ft. ft. ft.	GRAVEL PAG	CK INTERV	ALS: From	1	At., From .	ft, to	ft., From	ft. to ft.	
Septic Tank	Grout Intervals: From, 5								
Sewer Lines		e contaminat	ion: Lateral Line	S NON-PHEPOLO	less n	Livestock Per	is Пinsectici	de Sforage	
□ Other (Specify) Direction from well? □ Distance from well? □ th. 10 FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC NOT PLUGGING INTERVALS	☐ Sewer Lines		Cess Pool	☐ Sewage L	agoon 🔲	Fuel Storage	☐ Abando	ned Water Well	
10 FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS 10 FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS 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) 12 CONTRACTOR'S License No. 12 CONTRACTOR'S License No. 13 CONTRACTOR'S License No. 14 CONTRACTOR'S License No. 15 CONTRACTOR'S License No. 15 CONTRACTOR'S License No. 16 CONTRACTOR'S License No. 17 CONTRA	☐ Other (Specify)							i/Gas well	
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was in constructed, or plugged under my jurisdiction and was completed on (mo-day-year)								PLUGGING INTERVALS	
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was a constructed, or plugged under my jurisdiction and was completed on (mo-day-wear) 24,26. Ind this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 4.5. Ehis Water Well Record was completed on (mo-day-year) 7 2 2 2 2 2 2 2	0 /	Top Soil	,		113		LIMISTON 6	DOGGING HITEKYALD	
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Department of Health and Environment, Bureau of Water, Geology Section, 1900 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone (785) 296-3565.	INSTRUCTIONS: Send on	e conv to WATE	R WELL OWN	ER and retain one copy for v	or records. Submi	t fee of \$5.00 for a	each constructed well along win	one (white) conv to Kansas	
Visit us at http://www.kdheks.gov/waterwell/index.html KSA 82a-1212 Revised 9/10/2012	Department of He	alth and Environn	nent, Bureau of	Water, Geology Section	00 SW Jackson St.,	Suite 420, Topeka	, Kansas 66612-1367. Telephor	ie (785) 296-3565.	