LOCATION OF WATER WELL:   Fraction   SW \ NE \ \ NE \ NE \ NE \ NE \ NE \ NE \	WATE	R WE	LL RECORD	Form W	WC-5	D	Division of Water Resources App. No.			
Street/Rural Address of Well Location; if unknown, distance & direction from nearest town or intersection: If at owner's address, check here					V ¼ NE ½	Sect	ion Number	Township No.	Range Number	
from nearest town or intersection: If at owner's address, check here   Latitude: 37,00509.   In decimal degrees)   364 East Highway 56, Elkhart, Kansas   Longitude: 101,89894.   In decimal degrees)   364 East Highway 56, Elkhart, Kansas   Longitude: 101,89894.   In decimal degrees)   365 Elevation: 3696.18   Longitude: 101,89894.   In decimal degrees)   365 Elevation: 3696.18   Longitude: 101,89894.   In decimal degrees)   366 Elevation: 3696.19   Latitude: 101,89894.   Longitude:		Street/Rural Address of Well Location; if unknown, distance & direction						System (GPS) in	formation:	
364 East Highway 56, Elkhart, Kansas    Longitude: \( \tilde{\text{U}} \) \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\				tude:37,005	09	(in decimal degrees)				
WATER WELL OWNER: KDHE-BER RR, Street Address, Box #: 1000 SW Jackson City, State, CJP Code   Clay State, CJP Co	,					Long	Longitude: -101.88694(in decimal degrees)			
2 WATER WELL OWNER: KDHE-BER RRY, Stret Address, Dav. 3 1000 SW Jackson City, State, ZIP Code			-		Datu	m: [7] WGS 84	I. □ NAD 83 □	 NAD 27		
RRM; Street Address, Box 8: 1000 SW Jackson City, State, L2P Code Topeka, Kansas 66612    GPS unit (Make/Model)	2 WA	TER W	ELL OWNER: KDHE-E	BER				, <u> </u>	141227	
SCATE WELL	RR#	f, Street .	Address, Box #: 1000 SV	V Jackson			GPS unit (Make/Model:)			
SCATE WELL	City	, State, Z	ZIP Code : Topeka.	Kansas 66612			☐ Digital Map/Photo, ☐ Topographic Map, ☑ Land Survey			
SECTION BOX   SPETH OF COMPLETED WELL 215	Est. Accuracy:									
SECTION BOX:    N			LL		- 215		_			
WELL'S STATIC WATER LEVEL. 208.40ft. below land surface measured now/day/yr. 29/28/2014  WHAN NE.	T .		"IN 4 DEPTH OF C	COMPLETED WEL	L .4!2	••••••	ft.	_	NIA	
Pump test data: Well water was. MA	SEC	CTION BOX: Depth(s) Groundwater Encountered (1).NA								
EST. VIELD. NA	<u> </u>	WELL'S STATIC WATER LEVEL. 499.49 ft. below land surface measured on mo/day/yr. 8/28/20.14								
Bore Hole Diameter 8.5 in. to .220 ft, and .NA ft. injection well   Domestic   Feediot   Olif feld water supply   Dewastering   Other (Specify below)   Nature well disinfected?   Yes   No   If yes, mo/day/yr sample was submitted. NA.   Nature well disinfected?   Yes   No   No   No   No   No   No   No   N		Pump test data: Well water was NA								
WELL WATER TO BE USED AS:   Public water supply   Dewatering   Onher (Specify below)	N\	w   N								
Well WATER TO BE USED AS:   Public water supply   Geothermal   Onestic   Onestic   Onlifeld water supply   Dewater   Other (Specify below)   Irrigation   Industrial   Domestic   Jawa & archine   Water well disinfected?   Yes   No   Iryes, mo/daylyr sample submitted to Department?   Yes   No   Iryes, mo/daylyr sample submitted to Department?   Yes   No   Iryes, mo/daylyr sample was submitted. NA   Water well disinfected?   Yes   No   Iryes, mo/daylyr sample was submitted. NA   Iryes   No   Iryes   Iryes   Iryes   Iryes   Iryes   No   Iryes   Irye		W    $ Z $   $ E $ Bore Hole Diameter 9.5in. to .249ft., and .NAin. to .NAft.								
Domestic   Gedot   Dolf feld water supply   Dowestering										
Was a chemical/bacteriological sample submitted to Department?   Yes   No   If yes, modalyry sample was submitted.NA   Nater well disinfected?   Yes   No   Water well disinfected?   Yes   No   Nater well   Nater well was   Nater well	SIL   SE     Domestic   Feedlot   Oil field water supply   Dewatering   Other (Specify below)									
STYPE OF CASING USED:   Steel   Steel   PVC   Other   CASING JOINTS:   Glued   Clamped   Welded   Threaded   Casing diameter 4. in. to 215.   ft. Diameter NA.   in. to NA.   ft. Casing height above land surface. 9.   in., Weight NA.   Ilbs./ft., Wall thickness or gauge No. Schedule 40.   TYPE OF SCREEN OR PERFORATION MATERIAL:   Steel   Stainless Steel   PVC   Other (Specify)   Steel   Stainless Steel   PVC   Other (Specify)   Other (Specify)   Steel   Stainless Steel   PVC   Other (Specify)	☐ Irrigation ☐ Industrial ☐ Domestic-lawn & garden ☑ Monitoring well MW-1									
Water well disinfected?   Yes   No	Was a chemical/bacteriological sample submitted to Department? ☐ Yes ☑ No									
STYPE OF CASING USED:   Steel   PVC   Other										
Casing diameter 4	Water well disinfected?   Yes   No									
Casing diameter 4	5 TYPE OF CASING USED: Steel V PVC Other									
Casing diameter .4. in. to .215. ft., Diameter .NA. in. to .NA. ft. Casing height above land surface. 9. in., Weight .NA lbs./ft., Wall thickness or gauge NoSC/IRQUILe.40.  TYPE OF SCREEN OR PERFORATION MATERIAL:  Steel Stainless Sizel None used (open hole)  SCREEN OR PERFORATION OPENINGS .ARE:  Continuous slot Mill slot Gauze wrapped Saw cut Drilled holes None (open hole)  SCREEN OR PERFORATION OPENINGS .ARE:  Continuous slot Mill slot Gauze wrapped Saw cut Other (specify)	CASING JOINTS: Glued Clamped Welded 7 Threaded									
Casing height above land surface .9. in, Weight NA	Casing diameter 4 in to 215 ft. Diameter NA in to NA ft. Diameter NA in to NA									
TYPE OF SCREEN OR PERFORATION MATERIAL:   Steel   Stainless Steel   Mone used (open hole)	Casing height above land surface. 0 in Weight NA lhs./ft Wall thickness or gauge No Schedule 40									
Steel   Stainless Steel   PVC										
Brass   Galvanized Steel   None used (open hole)	1				Г	Other (	(Specify)			
SCREEN OR PERFORATION OPENINGS ARE:   Continuous slot	☐ Brass ☐ Galvanized Steel ☐ None used (open hole)									
Couvered shutter   Key punched   Wire wrapped   Saw cut   Other (specify)   SCREEN-PERFORATED INTERVALS: From. 185   ft. to .215   ft., From .NA   ft. to .NA			ERFORATION OPENING	S ARE:						
SCREEN-PERFORATED INTERVALS: From. 185. ft. to . 215. ft. From. NA. ft. to . NA. ft. From. NA. ft. to	☐ Continuous slot									
From. NA. ft. to NA. ft. ft. on NA. ft. to NA. ft. ft. on NA. ft. on NA. ft. to NA. ft. on NA. ft.	Louvered shutter Key punched Wire wrapped Saw cut Other (specify)									
GRAVEL PACK INTERVALS: From180. ft. to .220. ft., FromNA. ft. to .NA. ft. ft. on .NA. ft. to .NA. ft. ft. on .NA. ft. to .NA. ft. on .N	SCREEN-PERFORATED INTERVALS: From									
From. NA. ft. to .NA. ft., From. NA. ft. to .NA. ft. fc. to .N	From NA ft. to NA ft., From NA ft. to NA ft.									
GROUT MATERIAL: Neat cement Cement grout Bentonite Other Grout Intervals: From 2 ft. to .180 ft., From NA ft. to NA ft., From NA ft.,	GRAVEL PACK INTERVALS: From 180 ft. to									
Grout Intervals: From 2				FromNA	ft. to!\		ft., From!	!A ft. t	oNA ft.	
What is the nearest source of possible contamination:   Septic tank	6 GROUT MATERIAL: Neat cement Cement grout Bentonite Other									
Septic tank			From .2 ft. to		1 .NA	ft. to .!	<u>NA fl.,</u>	From .NA	ft. to .NAft.	
Sewer lines   Cesspool   Sewage lagoon   Fuel storage   Abandoned water well   Direction from well   Distance from					_		_	_		
Waterlight sewer lines   Seepage pit   Feedyard   Distance from well										
Distance from well  FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS  0 26 Silty CLAY  26 42 Very Fine Silty SAND with Caliche 42 52 Medium SAND, Trace Caliche 52 90 Fine to Medium SAND, Some Silt 90 120 Fine to Medium SAND with Caliche 120 166 CLAY with Caliche 166 180 Sandy CLAY 180 220 Silty CLAY with Caliche, Fine Sand  7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, reconstructed or plugged under my jurisdiction and was completed on (mo/day/year) 8/28/2014										
FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS  0 26 Silty CLAY  26 42 Very Fine Silty SAND with Caliche 42 52 Medium SAND, Trace Caliche 52 90 Fine to Medium SAND, Some Silt 90 120 Fine to Medium SAND with Caliche 120 166 CLAY with Caliche 120 166 CLAY with Caliche 180 Sandy CLAY 180 220 Silty CLAY with Caliche, Fine Sand  7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Constructed, reconstructed or plugged under my jurisdiction and was completed on (mo/day/year) .8/28/2014 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No760 This Water Well Record was completed on plugged under the business name of .Associated Drilling, log by (signature)									•••••	
0 26 Silty CLAY 26 42 Very Fine Silty SAND with Caliche 42 52 Medium SAND, Trace Caliche 52 90 Fine to Medium SAND, Some Silt 90 120 Fine to Medium SAND with Caliche 120 166 CLAY with Caliche 166 180 Sandy CLAY 180 220 Silty CLAY with Caliche, Fine Sand 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was   7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was   7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was   7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was   8 Constructed,   9 reconstructed or  9 plugged   9 plugged		·			<del></del>	<del></del>			CODIC DITERVAL	
26   42   Very Fine Silty SAND with Caliche   42   52   Medium SAND, Trace Caliche   52   90   Fine to Medium SAND, Some Silt   90   120   Fine to Medium SAND with Caliche   120   166   CLAY with Caliche   120   166   CLAY with Caliche   166   180   Sandy CLAY   180   220   Silty CLAY with Caliche, Fine Sand   180   Silty Clay with Caliche   180   Sil				IC LOU	r <b>K</b> OM	10	LITHO. LC	(cont.) or PLU	GOING IN LEKVALS	
42 52 Medium SAND, Trace Caliche 52 90 Fine to Medium SAND, Some Silt 90 120 Fine to Medium SAND with Caliche 120 166 CLAY with Caliche 166 180 Sandy CLAY 180 220 Silty CLAY with Caliche, Fine Sand  7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was   7 constructed, ☐ reconstructed or ☐ plugged under my jurisdiction and was completed on (mo/day/year) .8/28/2014					<b> </b>	<del></del>				
52   90   Fine to Medium SAND, Some Silt   90   120   Fine to Medium SAND with Caliche   120   166   CLAY with Caliche   180   Sandy CLAY   180   220   Silty CLAY with Caliche, Fine Sand   180   Sandy CLAY   180   220   Silty CLAY with Caliche, Fine Sand   180   Sandy CLAY   180   Sandy CLAY   180   Sandy CLAY   180   Silty CLAY with Caliche, Fine Sand   180   Sandy CLAY   180   Silty CLAY with Caliche, Fine Sand   180   Sandy CLAY   180   Sand					ļ		ļ			
90 120 Fine to Medium SAND with Caliche  120 166 CLAY with Caliche  180 Sandy CLAY  180 220 Silty CLAY with Caliche, Fine Sand  7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Constructed, reconstructed or plugged under my jurisdiction and was completed on (mo/day/year) .8/28/20.14 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No760 This Water Well Record was completed on too/day/year) .10/29/20.14 under the business name of .Associated Drilling. Ing.  INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks and check the correct answers. Send three copies (white, blue, pink) to Kansas Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-5522. Send one copy to WATER WELL OWNER and retain one for your records. Include fee of \$5.00 for each constructed well. Visit us at http://www.kdheks.gov/waterwell/index.html.										
120 166 CLAY with Caliche 166 180 Sandy CLAY 180 220 Silty CLAY with Caliche, Fine Sand  7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was  constructed,  reconstructed or plugged under my jurisdiction and was completed on (mo/day/year) .8/28/29.14 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No769 This Water Well Record was completed on too/day/year) .10/29/2014 under the business name of .Associated Drilling, Inc by (signature)							<u> </u>			
180 Sandy CLAY  180 Sandy CLAY  180 Silty CLAY with Caliche, Fine Sand  7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed or plugged under my jurisdiction and was completed on (mo/day/year) .8/28/29.14		<del> </del>		with Caliche			<u> </u>			
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under my jurisdiction and was completed on (mo/day/year) .8/28/2014 and this record is true to the best of my knowledge and belief.  Kansas Water Well Contractor's License No760	180	220	Silty CLAY with Caliche	, Fine Sand						
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under my jurisdiction and was completed on (mo/day/year) .8/28/2014 and this record is true to the best of my knowledge and belief.  Kansas Water Well Contractor's License No760										
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Kansas Water Well Contractor's License No. 760	under m	y jurisdi	ction and was completed or	(mo/dav/vear) .8/28	/2014 a	nd this r	ecord is true to	the best of my ka	lowledge and belief	
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