

<b>1 LOCATION OF WATER WELL:</b> County: <u>Edwards</u>	Fraction <u>SW 1/4 SE 1/4 SE 1/4 NW 1/4</u>	Section Number <u>33</u>	Township Number <u>24 S</u>	Range Number <u>19</u> <input type="checkbox"/> E <input checked="" type="checkbox"/> W
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Street/Rural Address of Well Location; if unknown, distance and direction from nearest town or intersection. If at owner's address, check here <input type="checkbox"/>  <u>703 US Hwy 56, Kinsley</u>	<b>Global Positioning Systems (GPS) Information:</b> Latitude: <u>37.921275</u> (in decimal degrees) Longitude: <u>-99.415843</u> (in decimal degrees) Elevation: <u>~2291</u> Datum: <input checked="" type="checkbox"/> WGS84 <input type="checkbox"/> NAD83 <input type="checkbox"/> NAD27 Collection Method: <input type="checkbox"/> GPS unit Make/Model: _____ <input checked="" type="checkbox"/> Digital Map/Photo <input type="checkbox"/> Topographic Map <input type="checkbox"/> Land Survey Est. Accuracy: <input type="checkbox"/> <3 m <input checked="" type="checkbox"/> 3-5 m <input type="checkbox"/> 5-15 <input type="checkbox"/> >15
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<b>2 WATER WELL OWNER:</b> <u>Kansas Dept of Health &amp; Environ.</u> RR#, St. Address, Box # <u>1000 SW Jackson, Suite 410</u> City, State ZIP Code <u>Topeka, KS 66612-1367</u>	
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<b>3 MARK WELL'S LOCATION WITH AN "X" IN SECTION BOX:</b> <div style="text-align: center;">                 N  <table border="1" style="margin: auto; border-collapse: collapse;"> <tr><td style="width: 20px;"> </td><td style="width: 20px;">NW</td><td style="width: 20px;"> </td><td style="width: 20px;">NE</td><td style="width: 20px;"> </td></tr> <tr><td style="width: 20px;">W</td><td style="width: 20px;"> </td><td style="width: 20px;">X</td><td style="width: 20px;"> </td><td style="width: 20px;">E</td></tr> <tr><td style="width: 20px;"> </td><td style="width: 20px;">SW</td><td style="width: 20px;"> </td><td style="width: 20px;">SE</td><td style="width: 20px;"> </td></tr> <tr><td colspan="5" style="text-align: center;">S</td></tr> </table> </div>		NW		NE		W		X		E		SW		SE		S					<b>4 DEPTH OF WELL:</b> <u>24.33</u> ft. WELL'S STATIC WATER LEVEL: _____ ft. WELL WAS USED AS: <input type="checkbox"/> Domestic <input type="checkbox"/> Public Water Supply <input type="checkbox"/> Dewatering <input type="checkbox"/> Irrigation <input type="checkbox"/> Old Field Water Supply <input type="checkbox"/> Monitoring <input type="checkbox"/> Feedlot <input type="checkbox"/> Domestic (Lawn/Garden) <input checked="" type="checkbox"/> Injection Well <input type="checkbox"/> Industrial <input type="checkbox"/> Air Conditioning <input type="checkbox"/> Other _____ Was a chemical/bacteriological sample submitted to Department? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
	NW		NE																		
W		X		E																	
	SW		SE																		
S																					

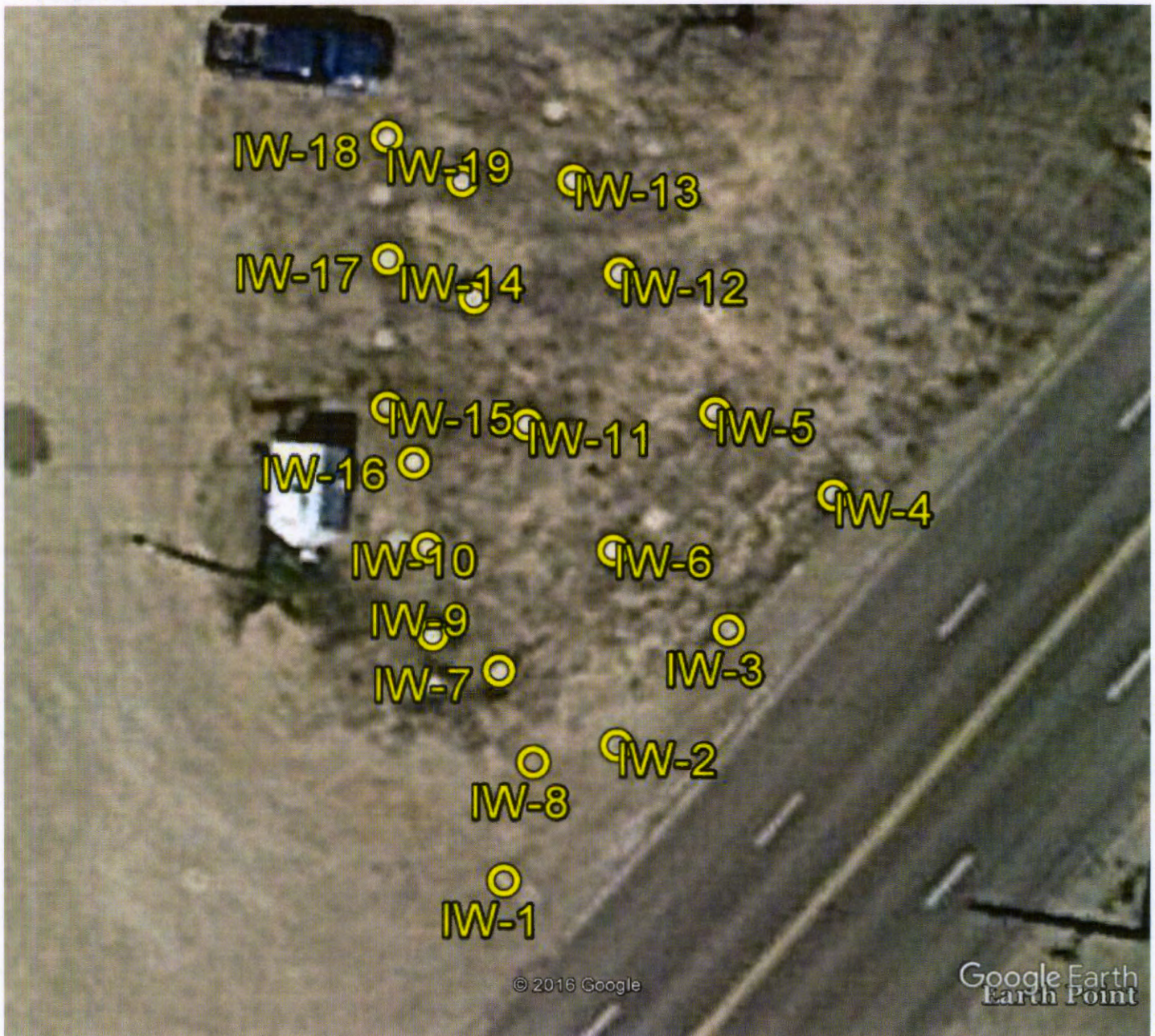
<b>5 TYPE OF BLANK CASING USED:</b> <input type="checkbox"/> Steel <input type="checkbox"/> RMP (SR) <input type="checkbox"/> Wrought <input type="checkbox"/> Fiberglass <input type="checkbox"/> Other: _____ <input checked="" type="checkbox"/> PVC <input type="checkbox"/> ABS <input type="checkbox"/> Asbestos/Cement <input type="checkbox"/> Concrete Tile _____ Blank casing diameter: <u>1</u> in. Was casing pulled? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No If Yes, how much <u>3'</u> Casing height above or below land surface: _____ in.	
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<b>6 GROUT PLUG MATERIAL:</b> <input type="checkbox"/> Neat cement <input type="checkbox"/> Cement grout <input checked="" type="checkbox"/> Bentonite <input type="checkbox"/> Other: _____ Grout Plug Intervals: From <u>3</u> ft. To <u>24.33</u> ft. From _____ ft. To _____ ft. From _____ ft. To _____ ft. What is the nearest source of possible contamination: <input type="checkbox"/> Septic tank <input type="checkbox"/> Seepage pit <input type="checkbox"/> Fuel storage <input checked="" type="checkbox"/> Other (specify below): <input type="checkbox"/> Sewer lines <input type="checkbox"/> Pit privy <input type="checkbox"/> Fertilizer storage <u>Contaminated Site</u> <input type="checkbox"/> Watertight sewer lines <input type="checkbox"/> Sewage lagoon <input type="checkbox"/> Insecticide storage _____ <input type="checkbox"/> Lateral lines <input type="checkbox"/> Feedyard <input type="checkbox"/> Abandoned water well _____ <input type="checkbox"/> Cess pool <input type="checkbox"/> Livestock pens <input type="checkbox"/> Oil well/Gas well _____ Direction from well: _____ How many feet: _____	
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FROM	TO	PLUGGING MATERIAL	FROM	TO	PLUGGING MATERIAL
0	3	Native soil			
3	24.33	Bentonite (1")			
					IW-5

**7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION:** This water well was plugged under my jurisdiction and was completed on (mo/day/year) 5/10/2017 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 527. This Water Well Record was completed on (mo/day/year) 5/19/2017 under the business name of GeoCore Inc. by (signature) Dale Rbf.

**INSTRUCTIONS:** Use typewriter or ballpoint pen. Please press firmly and print clearly. Please fill in blanks, underline or circle the correct answers. Send one copy to Kansas Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Ste. 420, Topeka, Kansas 66612-1367. Telephone 785/296-5524. Send one to Water Well Owner and retain one for your records. Visit us at <http://www.kdheks.gov/waterwell/index.html>.



Google Earth



Former Moletor Estates  
 703 US 56, Kinsley, Kansas  
 KDHE Project Code: U1-024-00112

GPS Coordinates:

IW-1: 37.921124, -99.415929  
 IW-2: 37.921167, -99.415883  
 IW-3: 37.921205, -99.415837  
 IW-4: 37.921248, -99.415794  
 IW-5: 37.921275, -99.415843  
 IW-6: 37.921230, -99.415884  
 IW-7: 37.921192, -99.415931

IW-8: 37.921162, -99.415917  
 IW-9: 37.921203, -99.415958  
 IW-10: 37.921231, -99.415960  
 IW-11: 37.921271, -99.415920  
 IW-12: 37.921320, -99.415882  
 IW-13: 37.921349, -99.415901  
 IW-14: 37.921312, -99.415941

IW-15: 37.921276, -99.415977  
 IW-16: 37.921259, -99.415966  
 IW-17: 37.921324, -99.415977  
 IW-18: 37.921363, -99.415977  
 IW-19: 37.921349, -99.415946

RECEIVED

MAY 31 2017

BUREAU OF WATER

K2 GEO SURVEY