

1 LOCATION OF WATER WELL: COUNTY: 034 GRANT		Fraction SE 1/4 SE 1/4 SW 1/4	Section Number 15	Township Number T 27 S	Range Number R 36 W												
Distance and direction from nearest town or city street address of well if located within city? APPROX. 6.0 MILES EAST AND 7.0 MILES NORTH OF ULYSSES.																	
2 WATER WELL OWNER: RR#, St. Address, Box # :		DALE CORLEYXERDENE CORLEY 811 MAGNOLIA															
City, State, ZIP code :		GARDEN CITY, KS 67846-															
		Board of Agriculture, Division of Water Resources Application Number: 4,780 & 7,893															
3 LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:		4 DEPTH OF COMPLETED WELL 501 ELEVATION: 0															
<table border="1" style="width:100%; border-collapse: collapse; text-align: center;"> <tr> <td colspan="2">NW</td> <td colspan="2">NE</td> </tr> <tr> <td colspan="2">SW</td> <td colspan="2">SE</td> </tr> <tr> <td colspan="2">X</td> <td colspan="2"></td> </tr> </table>		NW		NE		SW		SE		X				Depth(s) Groundwater Encountered 1. 276 ft. 2. 0 ft. 3. 0 ft.			
		NW		NE													
		SW		SE													
		X															
		WELL'S STATIC WATER LEVEL 276 ft. below land surface measured on mo/day/yr 02/27/92 Pump testdata: Well water was 323 ft. after 4 hours pumping 1366 gpm															
Estimated Yield 0 gpm; Well water was 0 ft. after 0 hours pumping 0 gpm																	
Bore Hole Diameter 24 in. to 501 ft., and in. to 0 ft.																	
		WELL WATER TO BE USED AS: 02 IRRIGATION															
		Was a chemical/bacteriological sample submitted to department? No ; If yes, mo/day/yr sample was submitted Water well disinfected? No															
5 TYPE OF BLANK CASING USED: 01 STEEL		CASING JOINTS: WELDED															
Blank casing diameter 16 in. to 501 ft., Dia		in. to 0 ft., Dia in. to 0 ft.															
Casing height above land surface 12 in., weight		42 lbs/ft. Wall thickness or gauge No. .250															
TYPE OF SCREEN OR PERFORATION MATERIAL: 01 STEEL																	
SCREEN OR PERFORATION OPENINGS ARE: 01 CONT. SLOT																	
SCREEN PERFORATED INTERVALS:		From 322 ft. to 402 ft., From 491 ft. to 501 ft.															
		From 455 ft. to 475 ft., From 0 ft. to 0 ft.															
GRAVEL PACK INTERVALS:		From 20 ft. to 501 ft., From 0 ft. to 0 ft.															
		From 0 ft. to 0 ft., From 0 ft. to 0 ft.															
6 GROUT MATERIAL 03 BENTONITE																	
Grout Intervals: From 0 ft. to 20 ft., From 0 ft. to 0 ft., From 0 ft. to 0 ft.																	
What is the nearest source of possible contamination: 04 LATERAL LINE																	
Direction from well? SOUTH		How many feet? 0															
FROM	TO	LITHOLOGIC LOG	FROM	TO	PLUGGING INTERVALS												
0	2	01 CLAY															
2	16	04 SANDY CLAY 07 FINE SAND															
16	87	05 SAND 01 CLAY															
87	109	04 SANDY CLAY 05 SAND															
109	134	05 SAND 11 GRAVEL 01 CLAY															
134	143	04 SANDY CLAY 05 SAND															
143	146	05 SAND															
146	204	04 SANDY CLAY 05 SAND															
204	221	01 CLAY															
221	274	01 CLAY 20 LIMESTONE															
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Constructed under my jurisdiction and was completed on (mo/day/year) 02/26/92 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 145 This Water Well Record was completed on (mo/day/yr) 05/27/92 under the business name of HENKLE DRILLING & SUPPLY by (signature) <i>Douglas R. Henkle</i>																	

(Continued)

WATER WELL RECORD Form WWC-5 KSA 82a-1212

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COUNTY: 034 GRANT SE 1/4 SE 1/4 SW 1/4 15 T 27 S R 36 W

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RR#, St. Address, Box #: 811 MAGNOLIA

Board of Agriculture, Division of Water Resources

City, State, ZIP code : GARDEN CITY, KS 67846-

Application Number: 4,780 & 7,893

FROM	TO	LITHOLOGIC LOG
274	280	05 SAND
280	289	04 SANDY CLAY 05 SAND
289	317	07 FINE SAND 08 MEDIUM SAND 01 CLAY
317	322	04 SANDY CLAY
322	330	05 SAND 28 ROCK
330	336	05 SAND
336	343	04 SANDY CLAY 05 SAND
343	351	07 FINE SAND 08 MEDIUM SAND 01 CLAY
351	366	05 SAND 28 ROCK
366	402	05 SAND 28 ROCK 13 FINE GRAVEL
402	457	04 SANDY CLAY 05 SAND
457	465	05 SAND 13 FINE GRAVEL 28 ROCK
465	474	23 SANDSTONE 19 SHALE
474	483	19 SHALE 23 SANDSTONE
483	491	19 SHALE 20 LIMESTONE
491	498	23 SANDSTONE 19 SHALE
498	520	19 SHALE 20 LIMESTONE

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*Douglas R. Henkle*