WATER WELL RECORD	Form WWC-5	Division of Water	er Resources App. N	23165	
1 LOCATION OF WATER WELL:	Fraction	Section Number	Township No.	Range Number	
County: GRANT			T 27 S	R 37 □E ☑W	
Street/Rural Address of Well Location; if unknown, distance & direction from nearest town or intersection: If at owner's address, check here					
NORTH SIDE OF ULYSSES,6 MILES NORTH,3 MILES EAST,		Longitude:	Longitude: (in decimal degrees)		
1 MILE NORTH 2485'N 2590'W		Elevation:	Elevation:		
2 WATER WELL OWNER: EUGENE SPENCER		Collection Method:	Datum: WGS 84, NAD 83, NAD 27		
RR#, Street Address, Box #: 1151 ROAD 30		GPS unit (Ma	GPS unit (Make/Model:)		
City, State, ZIP Code : ULYSS		☐ Digital Map/Photo, ☐ Topographic Map, ☐ Land Survey Est. Accuracy: ☐ <3 m, ☐ 3-5 m, ☐ 5-15 m, ☐ >15 m			
3 LOCATE WELL					
WITH AN "X" IN 4 DEPTH OF COMPLETED WELL 420 ft.					
SECTION BOX: Depth(s) Groundwater Encountered (1)					
Pump test data: Well water was					
EST. YIELDgpm. Well water wasft. after hours pumpinggpm					
W E Bore Hole Diameter 39in. to .429ft., andin. toft.					
WELL WATER TO BE USED AS: Public water supply Geothermal Injection well Domestic Feedlot Oil field water supply Dewatering Other (Specify below)					
SW SE					
Was a chemical/bacteriological sample submitted to Department? ☐ Yes ☑ No					
S If yes, mo/day/yr sample was submitted Water well disinfected? Yes No					
Water west assumested. In 1887 E. 189					
5 TYPE OF CASING USED: Steel □ PVC □ Other CASING JOINTS: □ Glued □ Clamped ☑ Welded □ Threaded					
Casing diameter 16 in. to 295 ft., Diameter in. to ft., Diameter ft., Diameter ft.					
Casing height above land surface. 12 in., Weight 42.05lbs./ft., Wall thickness or gauge No250					
TYPE OF SCREEN OR PERFORATION MATERIAL: ☐ Steel ☐ Stainless Steel ☐ PVC ☐ Other (Specify)					
Brass Galvanized Steel None used (open hole)					
SCREEN OR PERFORATION OPENINGS ARE:					
☐ Continuous slot					
SCREEN-PERFORATED INTERVALS: From					
From					
GRAVEL PACK INTERVALS: From					
6 GROUT MATERIAL: Neat cement Cement Grout Bentonite Other					
Grout Intervals: From					
What is the nearest source of possible contamination: Septic tank					
Sewer lines Cesspool Sewage lagoon Fuel storage Abandoned water well					
☐ Watertight sewer lines ☐ Seepage pit ☐ Feedyard ☐ Fertilizer storage ☐ Oil well/gas well Direction from well NORTHWEST ☐ Distance from well90'.NORTH .20'.WEST.					
Direction from well NORTHWEST FROM TO LITHOLOG				GGING INTERVALS	
TROM TO EITHOLOG	IC EOG TROM	TO LITTLE D	od (com.) or rec	OGITO INTERVALES	
SEE ATTACHED LOG					
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) .6-15-10 and this record is true to the best of my knowledge and belief.					
Kansas Water Well Contractor's License No. 208 This Water Well Record was completed on (mo/day/year) 6-22-10					
under the business name ofMINTER WILSON DRILLING CO. INC					
(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.					
KSA 82a-1212 Check: White Copy, Blue Copy, Pink Copy					

The Professionals MINTER-WILSON DRILLING CO. Water Systems Complete Installation

Irrigation and Repairing

INCORPORATED

P.O. Box A . GARDEN CITY, KANSAS 67846 Phone 620-276-8269 •

NAME

GENE SPENCER

COUNTY

GRANT

DATE

5-28-10

LOCATION:

SE 1/4 13-27-37 - FROM HITCH ROAD & M ROAD - 1 MILE NORTH,

1/2 MILE WEST & 1/2 MILE NORTH

- ABOUT 90 FT SOUTH OF EXISTING WELL

STATIC WATER LEVEL - APPROX. 250 FT.

TEST #5

0' TO 20' - BROWN SANDY CLAY

20' TO 53' - BROWN & WHITE SANDY CLAY

WITH STRIPS OF WHITE ROCK

53' TO 80' - BROWN CLAY

80' TO 100' - GRAY CLAY - STICKY

100' TO 110' - BROWN CLAY WITH STRIPS OF SAND & GRAVEL

110' TO 120' - GRAY & BROWN CLAY

120' TO 190' - BLUE CLAY

190' TO 225' - BROWN SANDY CLAY, BROWN CLAY & BLUE CLAY LAYERED

225' TO 246' - FINE TO MEDIUM SAND & GRAVEL

WITH STRIPS OF BROWN SANDY CLAY

246' TO 251' - BROWN SANDY CLAY

251' TO 282' - FINE TO MEDIUM SAND & GRAVEL

WITH STRIPS OF BROWN SANDY CLAY

282' TO 295' - BROWN SANDY CLAY

WITH STRIPS OF WHITE ROCK

295' TO 305' - FINE SAND & SAND STONE

WITH STRIPS OF BROWN CLAY 15%

305' TO 329' - SANDY BROWN & WHITE CLAY - SOME BLUE

WITH 25% SAND STONE

329' TO 338' - FINE SAND STONE WITH SOME SHALE 20%

- 250 PULL DOWN

338' TO 340' - HARD YELLOW SAND STONE - 300 PULL DOWN

340' TO 346' - SHALE

346' TO 350' - SHAND STONE - LOOSE

350' TO 368' - SHALE WITH STRIPS OF SANDY YELLOW CLAY

& SAND STONE - 20%

368' TO 371' - SAND STONE

371' TO 381' - SHALE WITH STRIPS OF SAND STONE 30%

381' TO 386' - SAND STONE

386' TO 390' - SHALE, WHITE & YELLOW CLAY WITH 50% SAND STONE

389' TO 399' - SHALE WITH STRIPS OF SAND STONE 30%

399' TO 401' - SAND STONE - LOOSE

401' TO 405' - SHALE WITH STRIPS OF SAND STONE 30%

405' TO 419' - SHALE WITH 10% SAND STONE

419' TO 522' - SHALE - 300 PULL DOWN

522' TO 575' - SAND STONE - LOOSE

WITH LAYERS OF BROWN & YELLOW CLAY 30%