1 LOCATION OF WATER WELL: Fraction Section Number Township Number	
	Range Number
County: Geary SE ¼ NW ¼ SE ¼ 35 T 11 S	R 5 EW
Distance and direction from nearest town or city street address of well if located within city?  East Hwy 57 / North City Water Plant	
2 WATER WELL OWNER: Republican River Independent Park	
	ision of Water Resources
City, State, ZIP Code : Junction City, Kansas 66441 Application Number:	Molori or VValor Recognocs
3 LOCATE WELL'S LOCATION 4 DEPTH OF COMPLETED WELL	
Depth(s) Groundwater Encountered 119.5ft. 2ft.	
WELL'S STATIC WATER LEVEL 19.5 ft. below land surface measured on mo/day	
Pump test data: Well water was NA ft. after hours pu	
Left Pick Yield N.A	
Bore Hole Diameter	in. to
E WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11	Injection well
1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12	Other (Specify below)
2 Irrigation 4 Industrial 7 Lawn and garden only (10) Monitoring well,	
Was a chemical/bacteriological sample submitted to Department? YesNo.v; If yes	
submitted Water Well Disinfected? Yes	No <b>√</b>
	ed Clamped
	lded
	aded eaded√
1,100	•
Blank casing diameter	
Casing height above land surface4,68 in., weight	
TYPE OF SCREEN OR PERFORATION MATERIAL 7PVC 10 Asbestos-cen	ment
1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify	ý)
2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (o	pen hole)
SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut	11 None (open hole)
1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes	, , , ,
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)	
SCREEN-PERFORATED INTERVALS: From 20 ft. to 25 ft., From ft.	
From	
GRAVEL PACK INTERVALS: From	
From	
6 GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other	
Grout Intervals: From 0 ft. to 17 ft., From 17 ft. to 19 ft., From	
	Abandoned water well
1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15	Oil well/Gas well
	Other (specify below)
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage I	UST. Basin
Direction from well? SE How many feet? 50	
FROM TO LITHOLOGIC LOG FROM TO PLUGGING	
	INTERVALS
0 0.5 Road Gravel/Asphalt,	INTERVALS
0 0.5 Road Gravel/Asphalt, 0.5 2 Silt, Dark Brown	INTERVALS
0.5 2 Silt, Dark Brown	INTERVALS
0.5 2 Silt, Dark Brown 2 4 Silt, Dark Brown	INTERVALS
0.5 2 Silt, Dark Brown 2 4 Silt, Dark Brown 4 8 Silt, Brown-Light Brown	INTERVALS
0.5 2 Silt, Dark Brown 2 4 Silt, Dark Brown 4 8 Silt, Brown-Light Brown 8 10 Sand, Tan	INTERVALS
0.5         2         Silt, Dark Brown           2         4         Silt, Dark Brown           4         8         Silt, Brown-Light Brown           8         10         Sand, Tan           10         14         Sand, Tan	INTERVALS
0.5       2       Silt, Dark Brown         2       4       Silt, Dark Brown         4       8       Silt, Brown-Light Brown         8       10       Sand, Tan         10       14       Sand, Tan         14       18       Sand, Tan	INTERVALS
0.5       2       Silt, Dark Brown         2       4       Silt, Dark Brown         4       8       Silt, Brown-Light Brown         8       10       Sand, Tan         10       14       Sand, Tan         14       18       Sand, Tan         18       20       Sand, Light Gray-Brown	INTERVALS
0.5       2       Silt, Dark Brown         2       4       Silt, Dark Brown         4       8       Silt, Brown-Light Brown         8       10       Sand, Tan         10       14       Sand, Tan         14       18       Sand, Tan	INTERVALS
0.5       2       Silt, Dark Brown         2       4       Silt, Dark Brown         4       8       Silt, Brown-Light Brown         8       10       Sand, Tan         10       14       Sand, Tan         14       18       Sand, Tan         18       20       Sand, Light Gray-Brown	INTERVALS
0.5       2       Silt, Dark Brown         2       4       Silt, Dark Brown         4       8       Silt, Brown-Light Brown         8       10       Sand, Tan         10       14       Sand, Tan         14       18       Sand, Tan         18       20       Sand, Light Gray-Brown	INTERVALS
0.5       2       Silt, Dark Brown         2       4       Silt, Dark Brown         4       8       Silt, Brown-Light Brown         8       10       Sand, Tan         10       14       Sand, Tan         14       18       Sand, Tan         18       20       Sand, Light Gray-Brown	INTERVALS
0.5       2       Silt, Dark Brown         2       4       Silt, Dark Brown         4       8       Silt, Brown-Light Brown         8       10       Sand, Tan         10       14       Sand, Tan         14       18       Sand, Tan         18       20       Sand, Light Gray-Brown	
0.5       2       Silt, Dark Brown         2       4       Silt, Dark Brown         4       8       Silt, Brown-Light Brown         8       10       Sand, Tan         10       14       Sand, Tan         14       18       Sand, Tan         18       20       Sand, Light Gray-Brown         20       25       Sand, Light Gray-Brown         ASOW-1, Tag # 00143730, F	lushmount
0.5       2       Silt, Dark Brown         2       4       Silt, Dark Brown         4       8       Silt, Brown-Light Brown         8       10       Sand, Tan         10       14       Sand, Tan         14       18       Sand, Light Gray-Brown         20       25       Sand, Light Gray-Brown         ASOW-1, Tag # 00143730, F         Project Name: AG and W- Ju	lushmount nction City
0.5       2       Silt, Dark Brown         2       4       Silt, Dark Brown         4       8       Silt, Brown-Light Brown         8       10       Sand, Tan         10       14       Sand, Tan         14       18       Sand, Tan         18       20       Sand, Light Gray-Brown         20       25       Sand, Light Gray-Brown         ASOW-1, Tag # 00143730, F         Project Name: AG and W- Jung         GeoCore # 262, KDHE # US	Tushmount nction City 031 590
0.5   2   Silt, Dark Brown	Tushmount nction City 031 590 under my jurisdiction
0.5 2 Silt, Dark Brown 2 4 Silt, Dark Brown 4 8 Silt, Brown-Light Brown 8 10 Sand, Tan 10 14 Sand, Tan 11 18 Sand, Tan 12 Sand, Light Gray-Brown 18 20 Sand, Light Gray-Brown 20 25 Sand, Light Gray-Brown 20 25 Sand, Light Gray-Brown 20 CONTRACTORS OR LANDOWNERS CERTIFICATION: This water well was 10 constructed, (2) reconstructed, or (3) plugged used was completed on (mo/day/year) 9/13/95 and this record is true to the best of many constructed and was completed on (mo/day/year) 9/13/95 and this record is true to the best of many constructed in the constructed is true to the best of many constructed in the constructed is true to the best of many constructed in the constructed is true to the best of many constructed in the constructed is true to the best of many constructed in the constructed is true to the best of many constructed in the constructed in	Tushmount nction City 031 590 under my jurisdiction ny knowledge and belief.
0.5 2 Silt, Dark Brown 2 4 Silt, Dark Brown 4 8 Silt, Brown-Light Brown 8 10 Sand, Tan 10 14 Sand, Tan 11 18 Sand, Tan 12 Sand, Light Gray-Brown 20 25 Sand, Light Gray-Brown 20 25 Sand, Light Gray-Brown 20 25 Sand, Light Gray-Brown  ASOW-1, Tag # 00143730, F Project Name: AG and W- Jug GeoCore # 262, KDHE # U50 and was completed on (mo/day/year)  Kansas Water Well Contractor's License No. 527. This Water Well Record was completed on (mo/day/yr)	Tushmount nction City 031 590 under my jurisdiction
0.5 2 Silt, Dark Brown 2 4 Silt, Dark Brown 4 8 Silt, Brown-Light Brown 8 10 Sand, Tan 10 14 Sand, Tan 11 18 Sand, Tan 12 20 Sand, Light Gray-Brown 20 25 Sand, Light Gray-Brown 20 25 Sand, Light Gray-Brown 20 CONTRACTORS OR LANDOWNERS CERTIFICATION: This water well was completed on (mo/day/year) 20 21 Silt, Dark Brown 20 Sand, Tan 21 Sand, Tan 22 Sand, Tan 23 Sand, Light Gray-Brown 24 Sow-1, Tag# 00143730, F 25 Project Name: AG and W- Jung GeoCore # 262, KDHE # U54 Sand was completed on (mo/day/year) 26 Silt, Brown-Light Brown 27 CONTRACTORS OR LANDOWNERS CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged upon the second is true to the best of many constructed in the second is true to the best of many constructed in the second is true to the best of many constructed.	Tushmount nction City 031 590 under my jurisdiction ny knowledge and belief.