Original Record Correction Change in Well Use Resources App. No. Well ID	
TO COMPANY OF MALE PROPERTY OF THE PROPERTY OF	Jumber
County: Seward 1/4/E/4/W/4/WW4 Section Symbol Township Number Range N	
2 WELL OWNER: Last Name: Median First: Randy Street or Rural Address where well is located (if unknown, dista direction from nearest town or intersection): If at owner's address, check direction from nearest town or intersection):	nce and chere:
City: Liberal, State: KS ZIP: 67901	
3 LOCATE WELL 4 DEPTH OF COMPLETED WELL: 565 ft. 5 Latitude:	mal degrees)
SECTION BOY. Depth(s) Groundwater Encountered: 1)	
N 2) ft., or 4) □ Dry Well Datum: □ WGS 84 □ NAD 83 □ NAD	
WELL'S STATIC WATER LEVEL:	
GI 5 (unit make/model:	)
NW NE	
W E after hours pumping gpm	
Well water was	
after hours pumping	el 🗌 TOC
S Bore Hole Diameter:	raphic Map
1 mile  in. to ft.	
7 WELL WATER TO BE USED AS:	
1. Domestic:       5. □ Public Water Supply: well ID       10. □ Oil Field Water Supply: lease         M Household       6. □ Dewatering: how many wells?       11. Test Hole: well ID	
Household 6. □ Dewatering: how many wells? 11. Test Hole: well ID	
☐ Livestock  8. ☐ Monitoring: well ID	
2. 🗌 Irrigation 9. Environmental Remediation: well ID	
3. ☐ Feedlot       ☐ Air Sparge       ☐ Soil Vapor Extraction       b) Open Loop ☐ Surface Discharge ☐ Inj.         4. ☐ Industrial       ☐ Recovery       ☐ Injection       13. ☐ Other (specify):	
Was a chemical/bacteriological sample submitted to KDHE? ☐ Yes No If yes, date sample was submitted:	
8 TYPE OF CASING USED: Steel PVC Other CASING JOINTS: Glued Clamped Welded Casing diameter in. to ft., Diameter in. to ft., Diameter in. to ft.	Threaded
Casing diameter	
Casing height above land surface	
Steel Stainless Steel Fiberglass PVC Other (Specify)	
☐ Brass ☐ Galvanized Steel ☐ Concrete tile ☐ None used (open hole)	
SCREEN OR PERFORATION OPENINGS ARE:	
☐ Continuous Slot ☑ Mill Slot ☐ Gauze Wrapped ☐ Torch Cut ☐ Drilled Holes ☐ Other (Specify)	• • • • • • • • • • • • • • • • • • • •
SCREEN-PERFORATED INTERVALS: From	ft.
SCREEN-PERFORATED INTERVALS: From	ft.
9 GROUT MATERIAL: Neat cement Cement grout Rentonite Other	
Grout Intervals: From	
Nearest source of possible contamination:   Septic Tank	
Sewer Lines Cess Pool Sewage Lagoon Fuel Storage Abandoned Water Well	l
☐ Watertight Sewer Lines ☐ Seepage Pit ☐ Feedyard ☐ Fertilizer Storage ☐ Oil Well/Gas Well	
Other (Specify) Direction from well? Distance from well?  ft.	
Direction from well? Distance from well? ft.  10 FROM TO LITHOLOGIC LOG FROM TO LITHOLOG (cont.) or PLUGGING IN	JTERVALS
0 7 July 500 Line Sand	(TERVITED
7 90 Squaly Clay & Ring Squal Sad 547 Mpol Sand of Ellow	- Clair
90 120 Med Sand & Clay Strats, 547 567 Fine Sand by Gollow	and I
120 175 Clay Calichy & Group/ Street	
175 195 White Clay	
195 210 Brown Sindly Clay	
210 295 Fine Schol Notes:	
295 378 Sandy Clay & Fine Sand Strate	
295 378 Squely Clay Fine Squels to 18 10 Med to Name Squels (Gy Lay Lay Ly)  11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was PC constructed. Treconstructed. or [	plugged
295 378 Squely Clay Fine Squels For Squels 11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Constructed, I reconstructed, or I under my jurisdiction and was completed on (mo-day-year)	nd belief.
295 378 Sandy Clay & Fine Sand Strate	nd belief.