Covered to the control of the contro	No. 20-ley No. 1, 20-ley No. 1, 20-ley No. 1, 20-ley No. 2, 20-ley No. 2	OCATION OF W	ATER WELL	WATER Fraction	WELL RECORD	Form W		KSA 82a		Number	Range Number
ance and direction from natural town or city stroot address of well if located within city? 1,140 Feet North and 22 Feet Near of this Southwest Corner of "n-11-4" NTER WELL OWNER: Kanass Department of Itealth and Environment 9, 8. Address, by 8 Perceiv of Nator Board of Agriculture. Division of Water Resour. Application Number. State, 2P Code Topoka, KS 66620-0001 N.X. IN SICTION BOX. 10 DETRIL OF COMPLETED WELL 42.5 th. ELEVATION. Approximate Surface Elevation: 1191 N.X. IN SICTION BOX. 10 DETRIL OF COMPLETED WELL 42.5 th. ELEVATION. Approximate Surface Elevation: 1191 N.X. IN SICTION BOX. 10 DETRIL OF COMPLETED WELL 42.5 th. ELEVATION. Approximate Surface Elevation: 1191 N.X. IN SICTION BOX. 10 Demands of State Surface Elevation of the Surface Elevation: 1191 N.X. IN SICTION BOX. 10 Demands of State Surface Elevation of the Surface Elevation: 1191 N.X. IN SICTION BOX. 11 Demands of State Surface Elevation of the	the and direction from nearest flown or ofly street address of well if located within city? ATER WELL CONNET: ATER WELL CONNET: SIX Address, Box 2 For Ordor Topoke, KS 66620-0001 ATER WELL SCATON WITH-I No				SE 1/4	SE 1/4			1	77	· · ·
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Sales_2PC-Code Topoks, KS 6662-0001 Application Number Control With Depth of Code PETED WELL . 42.5 . It. ELEVATION Approximates Surface Eleverifion: 1192. In Science State of Eleverifion: 1193. In Science State State of Eleverifion: 1193. In Science State State of Eleverifion: 1193. In Science State Sta	State, ZIP Code Topoke, KS 66620-0001 Agricultural Approximate Surface Elevetion: 1151 Agricultural SECTION BOX:	WATER WELL C	WNER: Kansas D	epartment of	Health and Envi	conmen					
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All Intervals: From . 0 . ft. to . 28.5 . ft., From	OUT MATERIAL: Cheat cement 2 Cement grout (3)Bentonite 4 Other Intervals: From 0 ft. to 28.5 ft., From 28.5 ft. to 31.5 ft., From ft. to ft. is the nearest source of possible contamination: 10 Livestock pens 14 Abandoned water well specificated by the property of the possible contamination: 11 Fuel storage 15 Oil well/Gas well 22 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 15 Oil well/Gas well 22 Sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage 16 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage 16 Other (specify below) 17 How many feet? M TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 1.5 Lean Clay, Trace S11t, Dark Brown 16.5 Lean Clay, Trace S11t, Dark Brown 16.5 Lean Clay, Trace S11t, Brown 16.5 Lean Clay, Trace S11t, Brown 18.5 Clayey Sand, Trace S11t, Brown 18.5 Clayey Sand, Trace Gravel, Tan 18.5 Fine Sand, Trace Gravel, Tan 18.5 Shale, Gray CORRECTED COPY NITRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) Donstructed, (2) reconstructed, or (3) plugged under my jurisdiction and water well on (mo/day/year) and this record is true to the best of my knowledge and belief. Kansar Well Contractor's License No. 416 This Water Well Record was completed on (mo/day/yr) 15.1 (1-3) ft. Shale of Terracon Consultants, Inc. 16 STRUCTIONS Use typewriter or ball point pen. PLEASE PRESS FRIKEY and PRINAT clearly Please fill in blanks, underline or circle the correct answers. Send top tree copies to Kansas Department 15 of the properties or ball point pen. PLEASE PRESS FRIKEY and PRINAT clearly Please fill in blanks, underline or circle the correct answers. Send top tree copies to Kansas Department 15 of the Dest pen men of the properties to Kansas Department 15 of the Dest pen men of the properties to Kansas Department 15 of the properties of the properties to Kansas Department 15 of the properties of the properties to the properties to Kansas Department 15 of the properties to Kansas Department 15 of the properties to Kans				ft. to			ft., Fron	m	ft. 1	o <u>f</u>
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