All Deptition from passes town or Only Street Address of well if Incaded within city? 1003Main Street, Moodesha, Kansas MATER WELL OWNER. May's Apco, Neodesha C/o KDHE Time and Materials 25. Saldress, Sox # 1000 SW Jackson #410 15. Baset of Agnoluture, Division of Water Resource Application Number: Control Well 4 Deptition Community 4 Deptition Community 5 Deptition 5 Deptition Community 5 Deptition Community 5 Deptition Community 5 Deptition 5 Deptition Community 5 Deptition 5 Deptition Community 5 Deptition 5 Dept	LOCATION OF WATER W	/ELL: Fraction	R WELL RECORD Fo	Sec	KSA 82a-1 tion Number	Township N	umber	Range Number
WATER WELL COWER May's Apoc, Neodesha co (KDHE Time and Materials ### \$1. Address, Box # 1000 SW Jackson #410 ### \$1. Standars, Box #410 ### \$1. Standars, B	ounty: Wilso	n SW ½	NW ¼ SW			T 30	S	R 16 I
As St. Address, Box # 1000 SW Jackson #410 Board of Agriculture, Division of Water Resources Toptes, Kx 66612-1367 Application Number Application Number Application Number Application Number (Incomment and Incomment Application Number)	stance and direction from n	earest town or city street add	003 Main Street, N	leodesha,	Kansas			
Note: Application Number:	WATER WELL OWNER	May's Apco, Neode	sha c/o KDHE Ti	me and I	/laterials			
LOCATON NOTE: Depth(s) Groundwater Encountered 1 15	R#, St. Address, Box #	1000 SW Jackson #	410			Board of Agric	culture, Divisi	on of Water Resources
LOCATON NOTE: Depth(s) Groundwater Encountered 1 15	ity, State, ZIP Code	Topeka, Ks 66612-	1367	·	·	Application Nu	ımber:	
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Was a chemical bacteriological sample submitted to Department? Yes No X If yes, moldayly sample was builded Submitted Water Well Elainfected? Yes No X Submitted Submitted Water Well Elainfected? Yes No X Submitted Water Well Elainfected? Yes No X Submitted Water No X Submitted Water No X Submitted Water No X Submitted CasiNG Joint's Glued Clamped CasiNG Joint's Glued CasiNG Joint's Glued Clamped CasiNG Joint's Glued CasiNG Joint's	l k	_ 2 Irrination	4 Industrial 7 La	awn and gard	len (domestic) 10 Monitoring	well M	N-8
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