well &	7	R WELL RECORD	Form WWC-5 KS			1	
LOCATION OF WATER WEL		SE 1/4 NN	Section Nu	T 33	ımber S	Range Nu	( )
County: Montgom Distance and direction from nea	erg NW 1/4	JE 14 14 1	1 ' '	well if located within city		n 100	· E/v
45 M.S. of 160	Highway in I	indep. ON 100	5+ Road	Won a rootated within city			
WATER WELL OWNER:	Glen Sta	ir	•				
RR#, St. Address, Box # :		ependence,	Kan.		-	ivision of Wate	r Resource
City, State, ZIP Code	120			Application			20
DEPTH OF COMPLETED V	_			.1.2 ft., and		. in. to : <b>/</b> •	ج.O. f
Well Water to be used as:	5 Public water s	,	8 Air conditioning	•	ection well	. <b>b</b> =1=\	
1 Domestic 3 Feedlot	6 Oil field water	• • •	<ul><li>9 Dewatering</li><li>10 Observation we</li></ul>		her (Specify	/ below)	
2 Irrigation 4 Industrial Well's static water level	7 Lawn and gar	den only distinct measured on			<b>?</b> d	av 198	Vear
Pump Test Data				hours pumping			apm
_ :	om: Well water was	ft. after		hours pumping			gpm d
TYPE OF BLANK CASING	USED:	5 Wrought iron	8 Concrete tile	Casing Jo	oints: Glued	Clampe	d
1 Steel 3	RMP (SR)	6 Asbestos-Cement	9 Other (specify	below)	Welde	ed	
	ABS 2/	7 Fiberglass				ded	
Blank casing dia	in. to	ft., Dia	in. to	ft., Dia			・・カー・「
Casing height above land surfa	ce	in., weight	7.000	lbs./ft. Wall thickness	or gauge N		
TYPE OF SCREEN OR PERFO		5 Fibereless	7 PVC	_	estos-ceme		
	Stainless steel Galvanized steel	5 Fiberglass 6 Concrete tile	8 RMP (SR) 9 ABS		er (specily) le used (ope		
Screen or Perforation Openings			ed wrapped	8 Saw cut	e useu (ope	11 None (ope	n hole)
1 Continuous slot		6 Wire v	• •	9 Drilled holes		Trone (open	, ,,,,,,,
	4 Key punched	7 Torch		10 Other (specify	')	<i></i>	
Screen-Perforation Dia	• •	ft., Dia	in. to				
Screen-Perforated Intervals:				om			
	From	ft. to	ft., Fro	om	ft. to		<b>f</b>
Gravel Pack Intervals:	From	ft to			_		4
	•		π., ⊢ro	om	ft. to		
	From	ft. to	tt., Fro	om	ft. to		f
GROUT MATERIAL:	From  Neat cement	ft. to 2 Cement grout	ft., From 3 Bentonite	om 4 Other	ft. to		
Grouted Intervals: From	From  1 Neat cement  Control of the to the second of the to the second of the to the second of the s	ft. to 2 Cement grout	ft., From 3 Bentonite	om 4 Other	ft. to	ft. to	f
Grouted Intervals: From	From  1 Neat cement  1 Neat cement  2 cossible contamination:	ft. to  2 Cement grout  ft., From	ft., From 3 Bentonite	om  4 Other ft., From . Fuel storage	ft. to	ft. to	f
Grouted Intervals: From	Prom  1 Neat cement  1 Neat cement  2 cossible contamination: 4 Cess pool	ft. to  2 Cement grout  ft. From  7 Sewage lago	ft., From 3 Bentonite ft. to 10 mon 11	4 Other ft., From . Fuel storage Fertilizer storage	ft. to 14 At 15 Oi	ft. tooandoned water	fi f well
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Grouted Intervals: From  What is the nearest source of proceedings of the second s	From  1 Neat cement  2	ft. to  2 Cement grout  ft. From  7 Sewage lago 8 Feed yard 9 Livestock pa	ft., From 3 Bentonite  ft. to  10 con 11  12  13  50 2	4 Other	ft. to  14 At 15 Oi 16 Ot	ft. to pandoned water I well/Gas well ther (specify be	fif
Grouted Intervals: From  What is the nearest source of particle tank  2 Sewer lines  3 Lateral lines  Direction from well	From  1 Neat cement  2 to	ft. to  2 Cement grout  ft. From  7 Sewage lago 8 Feed yard 9 Livestock parament feet partment? Yes	ft., From 3 Bentonite ft. to 10 con 11 12 13 50 ?	4 Other	14 At 15 Oi 16 Ot	ft. to pandoned water I well/Gas well ther (specify be	fif
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