l .					·
LOCATION OF WATER WELL. County: WASHINGTO A	Fraction シー・シング	4 5W 14 58	Section Num	ber Township Numb	Range Number
Distance and direction from neare	st town or city?			ell if located within city?	
WATER WELL OWNER: B	ENSMEYER	ENTERPA	21585		
RR#, St. Address, Box # :	ASHINGT	ON , KANSAS	66968	Board of Agric Application Nu	ulture, Division of Water Resource
	11 RD #	Poro Holo Diameter	S in to		in. to f
_			8 Air conditioning	11 Injecti	
Well Water to be used as:	5 Public water	• • •	_	•	
Domestic 3 Feedlot	6 Oil field wat		9 Dewatering		(Specify below)
2 Irrigation 4 Industrial	7 Lawn and g		10 Observation well		
Well's static water level					- <i>(</i> p. day <i>J. 9.81.</i> year
Pump Test Data Est. Yield 30+gpm	Well water wasWell water was	tt. after		hours pumping hours pumping	gpm gpm s: Glued X . Clamped
TYPE OF BLANK CASING US	SED:	5 Wrought iron	8 Concrete tile	Casing Joints	s: Glued 놌 . Clamped
ີ 1 Steel 3 RM	MP (SR)	6 Asbestos-Cement	9 Other (specify !	below)	Welded
2 BVC 4 AB	ıs	7 Fiberglass			Welded
Blank casing dia		_			in. to
Cosing beight shows land surface		/2/in weight	2	lbs /ft Mall thiskness or	gauge No , 2/58
		. / meight	(7.PVC)		
TYPE OF SCREEN OR PERFOR				10 Asbesto	
1 Steel 3 Sta	ainless steel	5 Fiberglass	8 RMP (SR)	,	specify)
2 Brass 4 Ga	alvanized steel	6 Concrete tile	9 ABS		sed (open hole)
Screen or Perforation Openings A	Are:	5 Gauze	ed wrapped	8 Saw cut	11 None (open hole)
1 Continuous slot	3 Mill slot	6 Wire v	wrapped	9 Drilled holes	
2 Louvered shutter	4 Key punched	7 Torch	cut	10 Other (specify) .	
Screen-Perforation Dia	✓ in to	80 ft Dia	in to	ft Dia	in to
Screen-Perforated Intervals: F	om	60 to	80 ft From	n	ft. to
Scientifellorated littervals.	···	4 40	# From	<u>~</u>	ft. to
	rom				
Gravel Pack Intervals: F	rom	,			ft. to
F	rom	4 4-			
	10111	ft. to	ft., Fror		ft. to
T		2 Cement groot	3 Bentonite		
5 GROUT MATERIAL: 1	Neat cement of	2 Cement groot	3 Bentonite	4 Other	
GROUT MATERIAL: 1 Grouted Intervals: From	Neat cement	2 Cement grow	3 Bentonite	4 Other	
GROUT MATERIAL: 1 Grouted Intervals: From What is the nearest source of po	Neat cement #. ft. to ssible contamination	2 Cement groot ft., From	3 Bentonite ft. to	4 Other	ft. to
GROUT MATERIAL: 1 Grouted Intervals: From What is the nearest source of po 1 Septic tank 4	Neat cement #. ft. to ssible contamination Cess pool	2 Cement groot ft., From 7 Sewage lago	3 Bentonite	4 Otherft., From Fuel storage Fertilizer storage	ft. to
GROUT MATERIAL: 1 Grouted Intervals: From What is the nearest source of po 1 Septic tank 4 2 Sewer lines 5	Neat cement #. ft. to ssible contamination Cess pool Seepage pit	2 Cement groot 15 ft., From 7 Sewage lago 8 Feed yard	3 Bentoniteft. to 10 500n	4 Other	ft. to
GROUT MATERIAL: 1 Grouted Intervals: From What is the nearest source of po 1 Septic tank 4 2 Sewer lines 5 3 Lateral lines 6	Neat cement #. ft. to ssible contamination Cess pool Seepage pit Pit privy	2 Cement groot ft., From 7 Sewage lago 8 Feed yard 9 Livestock pe	3 Bentoniteft. to 10 20 3 4 5 5 5 6 6 7 7 7 7 7 7 7 7 7 7	4 Other	ft. to 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) FARM POND
GROUT MATERIAL: 1 Grouted Intervals: From What is the nearest source of po 1 Septic tank	Neat cement #. ft. to ssible contamination Cess pool Seepage pit Pit privy ##################################	2 Cement groot 14 ft., From 7 Sewage lago 8 Feed yard 9 Livestock pe ow many feet 3 &	3 Bentonite	4 Other	ft. to 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) FHRM POND S.XNo
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