OCATION OF WATER WELL							, Big Hi	
T - 1 - 1 - 1 - 0 -	Fraction S I	/2 of SE 1/4		Number	Township Nu	mber	Range Nu	_
unty: Labette, Co.	1/4	1/4	1/4 7		T 32	s	R 18	E #
stance and direction from nearest to	•	_	Street address	of well if loca	ated within city?	n/a		
3.6 miles E. of C		Kansas	1		····			
WATER WELL OWNER:Dept. R#, St. Address, Box # :Tulsa	_	rns of Enginee	re P O F	lox 61	Board of Am	rioulturo Divis	ion of Mate	. Dans
y, State, ZIP Code :Tulsa,		_	15, 1. 0. 1	OA OI		riculture, Divis Number: n/a		r Hesource
DEPTH OF COMPLETED WELL.			6 in to	TD				
ell Water to be used as:	5 Public water su		8 Air condition			ection well		· · · · · · · · · ·
1 Domestic 3 Feedlot	6 Oil field water	supply	9 Dewatering		(2) Oth	ner (Specify be	elow)	
2 Irrigation 4 Industrial	7 Lawn and gard	den only	10 Observation	well	Piez	ometer P-	-12	
		den only surface measured on						
•		ft. after		ho	urs pumping		· · · · · · · · · ·	gpm
		ft. after 5 Wrought iron		no 	urs pumping	·		gpm
TYPE OF BLANK CASING USED:		5 Wrought Iron	9 Other (spe	(iie	Casing Jo	ints: Glued	Solv	d ent
1 Steel 3 RMP (\$ 2)PVC 4 ABS	5H)	6 Asbestos-Cement 7 Fiberglass	9 Other (spe			Threader	\$o.l.v	Ç11.C
	n to TD	_				in		
ank casing dia 1-1/4 is ising height above land surface	18	in weightn/	'a	lbs /ft	Wall thickness	or gauge No.	Sch. 80	PVC
PE OF SCREEN OR PERFORATION			7 PVC			stos-cement		
	ss steel	5 Fiberglass	8 RMP (SR)		r (specify)		
	ized steel	-	9 ABS			used (open l		
reen or Perforation Openings Are:			ed wrapped	8	Saw cut	11	None (ope	n hole)
1 Continuous slot 3	Mill slot	6 Wire	wrapped		Drilled holes			
	Key punched	7 Torch			Other (specify)			
reen-Perforation Dia . 1-1/4								
		Oft. toTD .le						
From.	TD less 5	ft. to		From		, , ft , to		ا
avel Pack I ntervals: From.		÷ :π. το	'π.,	From		π. το		.†
140m HAH Cond Form		4 4-	4					
ilter "A" Sand From		ft. to	ft.,	From		ft. to	Coal ab	f
GROUT MATERIAL: 1 Neat	cement	2 Cement grout	3 Bentonite	From 4 Oth	er .4.0. Pe	ft.to	Seal ab	ove Pz
GROUT MATERIAL: 1 Neat outed Intervals: From D 1ess 5	cement .17 to ^{TD} less	2 Cement grout S 9.17t., From	3 Bentonite	From 4 Oth	er4 • 0	ft. to eltonite	ft. to	ove Pz
GROUT MATERIAL: 1 Neat outed Intervals: FromTD 1ess 5 hat is the nearest source of possible	cement 0.17 to ^{TD} less e contamination:	2 Cement grout s 9.17t., From n/a	3 Bentonite	From 4 Oth	er4 • 0.1P	ft. to eltonite 14 Aban	ft. to doned water	ove Pz
GROUT MATERIAL: 1 Neat outed Intervals: FromTD 1ess 5 hat is the nearest source of possible 1 Septic tank 4 Ces	t cement 117. toTD less e contamination: ss pool	2 Cement grout S 9.17t., From n/a 7 Sewage lago	3 Bentonite	10 Fuel store	er4 , 0.1 Po	ft. to eltonite 14 Aband 15 Oil w	ft. to doned water elf/Gas well	ove Pz. fi well
GROUT MATERIAL: 1 Neat outed Intervals: From TD less 5 hat is the nearest source of possible 1 Septic tank 4 Ces 2 Sewer lines 5 See	cement 1.17 to TD less contamination: ss pool cpage pit	2 Cement grout S 9.17t., From n/a 7 Sewage lago 8 Feed yard	3 Bentonite	10 Fuel stor. 11 Fertilizer 12 Insecticid	er4,0.1. Po ft., From age storage le storage	ft. to eltonite 14 Abane 15 Oil we 16 Other	ft. todoned water ell/Gas well (specify be	ove Pz ove hove well
GROUT MATERIAL: 1 Neat outed Intervals: FromTD less 5 hat is the nearest source of possible 1 Septic tank 4 Ces 2 Sewer lines 5 See 3 Lateral lines 6 Pit p	cement 1.17 toTD less e contamination: ss pool epage pit privy	2 Cement grout S 9.17. From n/a 7 Sewage lage 8 Feed yard 9 Livestock pe	3 Bentoniteft. to	10 Fuel stor. 11 Fertilizer 12 Insecticid 13 Watertigh	er4,0.". Po ft., From age storage le storage at sewer lines	ft. to eltonite 14 Aband 15 Oil Wo	ft. todoned water ell/Gas well (specify be	ove Pz
GROUT MATERIAL: 1 Neat outed Intervals: From D 1 ess 5 nat is the nearest source of possible 1 Septic tank 2 Sewer lines 3 Lateral lines 6 Pit prection from well	cement 1.17 toTD less contamination: ss pool epage pit privy	2 Cement grout S 9.17. From n/a 7 Sewage lage 8 Feed yard 9 Livestock pe	3 Bentoniteft. to	10 Fuel stor. 11 Fertilizer 12 Insecticid 13 Watertigh?	er4,0.". Po 	ft. to eltonite 14 Aban 15 Oil w 16 Other	ft. to doned water ell/Gas well (specify be	ove Pz f well
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