			WATE	R WELL RECORD	Form WWC-5	KSA 82a-				
1 LOCATIO	ON OF WAT	ER WELL:	Fraction		Sec	ion Number	Township Nun	nber	Range Nu	
County:	Hodgema	ın	NW_1/4	4 SW 1/4	NE 1/4	_2	т 23	_s\	R 23	<u> X</u> W
				address of well if locat					****	TULO
3	758'N &	1352'W o	f SE corner	of Sec. 2 Health and En			SMITH,	WASKO	SUME	TH10
2 WATER	R WELL OW	NER: Kans	as Dept. of	Health and En	vironment					
RR#. St. A	Address, Box	(# : Forbo	es Field, Bl	ldg. 740			Board of Ago	iculture, D	ivision of Water	Resources
City, State	, ZIP Code	: Tope	ka KS 66620				Application 1			
LOCATE	WELL'S LO	OCATION WIT	HIAL DEDTH OF C	COMPLETED WELL	63	. ft. ELEVA	_{FION:} 2216.11	GS MSL	• <i></i>	
→ AN "X"	IN SECTION	N BOX:	Depth(s) Ground	dwater Encountered	138.90 10-	$12-90_{\rm ft.\ 2}$	37.40 10-13	-90 ft. 3.		ft.
- r			WELL'S STATIC	WATER LEVEL 21	78.71 ft. be	low land sur	face measured on r	no/dav/vr	10-13-90	
1	ii	i		np test data: Well wa						
-	- NW	NE	I	gpm: Well wa						
	!]	~!	Boro Holo Diam	neter. 763in. to	2153.1		and	in in	to	gpiii
* w -			E1	TO BE USED AS:	5 Public wate		8 Air conditioning		njection well	
_	i		1 Domestic				9 Dewatering		Other (Specify b	olovu)
-	- SW	SE					0 Observation we		st Hole 10	
1 1	!	!!!	2 Irrigation	/bacteriological sample	-					
Į L			vvas archemical	of RFP 82095	Submitted to De					ie was sub-
							ter Well Disinfected		No	
<u> </u>		ASING USED		5 Wrought iron		te tile			Clampe	
1 Ste		3 RMP	(SR)	6 Asbestos-Cement		• •	•		<u>d</u>	
PV		4 ABS	2163	7 Fiberglass				Thread	ded	
				.1 ft., Dia						
•	•			iĂ, weight				_		11 0
			ION MATERIAL:		7 PV			stos-cemer		
1 Ste	eel	3 Stainle		5 Fiberglass		P (SR)				
2 Bra			nized steel	6 Concrete tile	9 AB	3		used (ope	•	
SCREEN (OR PERFOR	TATION OPEN			zed wrapped				11 None (open	hole)
1 Co	ntinuous slo		Mill slot 0.01		wrapped		9 Drilled holes			
	uvered shutt		Key punched	7 Tord			10 Other (specify)			
SCREEN-	PERFORATE	ED INTERVAL		531 ft. to .						
			From	ft. to .		ft Fron	n	ft. to)	<i></i>
d		CK INTERVAL	010	301 ft. to .		ft., Fror	n)	
	Nati	ural	S: From 218 From		2153.1	ft., Fror	n	ft. to	,	
6 GROUT	Natu MATERIAL	ıral : 1 Nea	S: From . 218 From at cement	301	2153.1 3 Bento	ft., From	n n Other none-tel	ft. to ft. to nporary	7.Test.Hol	e
6 GROUT	Natu MATERIAL	ıral : 1 Nea	S: From . 218 From at cement	301	2153.1 3 Bento	ft., From	n n Other none-tel	ft. to ft. to nporary	7.Test.Hol	e
6 GROUT	Natu MATERIAL rvals: From	ural : 1 Nes n2216.1	S: From . 218 From at cement	801 ft. to ft. to ft. to 2 Cement grout ft., From	2153.1 3 Bento	ft., From ft., From hite 4	n n Other nong-tel ft., From ock pens	ft. to ft. to pporary	y Test Hol ft. to	e
6 GROUT Grout Inter What is the	Natural Natura	ural : 1 Nes n2216.1	S: From. 218 From at cementft. to2180.	301	2153.1 3 Bento	ft., From ft., From hite 4	n n Other none-tel ft., From	ft. to ft. to pporary	y Test Hol ft. to	e
6 GROUT Grout Inter What is the	Natural Natura	ural 1 Nea 2216.1 burce of possib 4 Lat	S: From. 218 From at cementft. to2180.	801 ft. to ft. to ft. to 2 Cement grout ft., From	3 Bento	ft., From ft., F	n n Other nong-tel ft., From ock pens	ft. to ft. to pporary 14 Ab 15 Oil	y Test Hol ft. to	e ft. e
GROUT Grout Inter What is the 1 Se 2 Se	Naturals: From the nearest so uptic tank over lines	ural 1 Nea 2216.1 burce of possib 4 Lat	From	301 ft. to ft. to ft. to 2 Cement grout 1 ft., From	3 Bento	ft., From the ft	nn n Other none-tel ft., From ock pens storage	ft. to ft. to pporary 14 Ab 15 Oil	y Test Hol tt. to pandoned water well/Gas well	e ft. e
GROUT Grout Inter What is the 1 Se 2 Se	Naturals: From e nearest so ptic tank over lines atertight sew	ural 1 Nea m2216.1 purce of possib 4 Lat 5 Ce	From	301 ft. to ft. to 2 Cement grout 1 ft., From 7 Pit privy 8 Sewage la	3 Bento	ft., From the ft	n	nporary 14 Ab 15 Oil	y Test Hol ft. to pandoned water well/Gas well her (specify bek	e ft. e
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GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM	Naturals: From e nearest so ptic tank over lines atertight sew rom well?	ural 1 Nea 2216.1 purce of possib 4 Lai 5 Ce er lines 6 Se topsoil,	S: From. 218 From at cementft. to2180 ble contamination: teral lines as pool epage pit LITHOLOGIC dark brown	2 Cement grout 1	3 Bento ft.	10 Livest 11 Fuel s 12 Fertilit 13 Insect How mar	n	ft. to ft	y Test Hold ft. to	e ft. e
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM	Naturals: From e nearest so ptic tank over lines atertight sew rom well?	ural 1 Nea 2216.1 purce of possib 4 Lai 5 Ce er lines 6 Se topsoil,	S: From. 218 From at cementft. to2180 ble contamination: teral lines as pool epage pit LITHOLOGIC dark brown	2 Cement grout 1 ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Bento ft.	10 Livest 11 Fuel s 12 Fertilit 13 Insect How mar	n	ft. to ft	y Test Hold ft. to	e ft. e
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 2216.1	Naturals: From e nearest so ptic tank over lines atertight sew rom well?	ural 1 Nea 2216.1 urce of possib 4 Lat 5 Ce er lines 6 Se topsoil, clay, dk	S: From. 218 From at cementft. to2180 ble contamination: teral lines as pool epage pit LITHOLOGIC dark brown	80.1 ft. to ft. to ft. to 2 Cement grout 1 .ft., From 7 Pit privy 8 Sewage la 9 Feedyard CLOG	3 Bento ft.	10 Livest 11 Fuel s 12 Fertilit 13 Insect How mar	n	nporary 14 Ab 15 Oil 16 Ot THOLOGI 3-90 TE	y Test Hold ft. to	e ft. e
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6 GROUT Grout Inter What is the 1 Se 2 Se 3 Was Direction for FROM 2216.1 2210.1	Naturals: From e nearest so ptic tank over lines atertight sew rom well? TO 2210.1 2180.1	ural 1 Nea 2216.1 1 Ver 1 Nea 1 Nea 1 Ver	From. 218 From at cement ft. to 2180, ble contamination: teral lines less pool epage pit LITHOLOGIC dark brown brown, sil gravel, pool	30.1 ft. to ft. to ft. to 2 Cement grout 1 ft., From 7 Pit privy 8 Sewage la 9 Feedyard CLOG	3 Bento ft.	10 Livest 11 Fuel s 12 Fertilit 13 Insect How mar	n Other none-tel Othe	nporary 14 Ab 15 Oii 16 Ot THOLOGI 3-90 TE 8-90 KE 2-90 g and p gs and p n of bound at 3	y Test Hol ft to	eft. well th
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GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM 2216.1 2210.1 2180.1 2161.1	Naturals: From e nearest so ptic tank over lines atertight sew rom well? TO 2210.1 2180.1 2161.1 2153.1	ural 1 Nea 1	S: From. 218 From at cement .ft. to 2180 ble contamination: teral lines bs pool epage pit LITHOLOGIC dark brown brown, sil gravel, pool gray shale	30.1 ft. to ft. to ft. to 2 Cement grout 1 ft., From 7 Pit privy 8 Sewage la 9 Feedyard CLOG	goon FROM Ff Construction	10 Livest 11 Fuel s 12 Fertilii 13 Insect How mar TO	n Other none-tel ft., From ock pens storage zer storage dicide storage ny feet? Lampled 10-1: Campled 10-1: Campled 10-1: Casing drill cutting and include the casing drill cutting and surface of the collapsed saground surface descriptions.	ITHOLOGI 3-90 TE 3-90 Mi 2-90 g and p gs and n of board at 3	y. Test. Hol ft. to	th
GROUT Grout Inter What is the Second	Naturals: From the nearest scapic tank over lines attertight sew from well? TO 2210.1. 2180.1. 2153.1.	ural 1 Nea 2216.1 urce of possib 4 Lai 5 Ce er lines 6 Se topsoil, clay, dk sand and bedrock	S: From 218 From at cement .ft. to 2180 ble contamination: teral lines ass pool epage pit LITHOLOGIC dark brown brown, sil gravel, pool gray shale	30.1 ft. to ft. to ft. to 2 Cement grout 1 ft., From 7 Pit privy 8 Sewage la 9 Feedyard CLOG I ty moist, sti orly sorted CON: This water well 1 ugged 11-02-9	goon FROM ff construction	ted (2) reco	n Other none-tel ft., From ock pens storage zer storage dicide storage ny feet? Lampled 10-1: Campled 10	THOLOGI 3-90 TI 3-90 KI 2-90 g and p gs and p gged index of my kno	y.Test.Hol ft. to	th
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GROUT Grout Inter What is the Second	Naturals: From the nearest scapic tank over lines attertight sew from well? TO 2210.1. 2180.1. 2161.1. 2153.1. RACTOR'S Con (mo/day/d) Contractor' business nautions: Lise to	ural 1 Nea 2216.1 urce of possib 4 Lai 5 Ce er lines 6 Se topsoil, clay, dk sand and bedrock OR LANDOWN (year) 10 s License No. me of Total	S: From. 218 From at cement .ft. to 2180. ale contamination: teral lines ass pool epage pit LITHOLOGIC dark brown brown, sil gravel, pool gray shale gray shale IER'S CERTIFICAT -12-90 483 Environment	30.1 ft. to ft. to ft. to 2 Cement grout 1 ft., From 7 Pit privy 8 Sewage la 9 Feedyard CLOG Ity moist, sti orly sorted 2 CION: This water well 1 ugged II-02-9 This Water tal Services/I	goon FROM FROM Grant Construction Well Record was echnologic early. Please fill in the construction of	tted (2) reco	n Other none-tel ft., From ock pens storage zer storage dicide storage ny feet? Lampled 10-1: Campled 10	ift. to ft. to f	r. Test. Hold fit. to condoned water well/Gas well her (specify bekind bender with bender to be hold fit. The hold fit is feet to wiedge and belind to the hold for the hold f	th rom rand was ef. Kansas