ounty: istance ar	ON OF WAT	ER WELL:	Fraction	,	Soc		1	nhar	l Banga	N I complete and
istance ar						tion Number	Township Nur	i ib o i	nanye	Number
	Nemaha		/4	, 4	SW 1/4	33	т 4	S	R I	ll (E)XX
Innrav		from nearest town o								_
Thhiny	. 4 mil	es south and	4 miles we	st of Centr	alia, KS					
WATER	WELL OW	NER: Nemaha (Co. RWD #3							
		# : Route 1					Board of Ag	riculture, [Division of W	ater Resource
	ZIP Code	: Seneca,					Application			
LOCATE	WELL'S L	DCATION WITH 4		DIETED WELL	374'9"	4 ELEVA				
AN "X"	IN SECTION						2			
		De								
	- !	! WE					rface measured on r			
	- NW	NE	•	_			nfter 2.4	-		
		Est					ifter			
[i	l Bo	re Hole Diameter.	30 in. to	3380		and	in.	to	
w -	ŀ	I E WE	ELL WATER TO E	BE USED AS:	5 Public water	r supply	8 Air conditioning	11	Injection well	t
	1	1	1 Domestic	3 Feedlot	6 Oil field wa	ter supply	9 Dewatering	12	Other (Speci	fy below)
x	- SW	SE	2 Irrigation	4 Industrial	7 Lawn and	arden only	10 Observation well			
		. I wa	•				esNo			
_			tted	enological sample	Submitted to B		ater Well Disinfected		No.	
	<u> </u>		· · · · · · · · · · · · · · · · · · ·	\A/	0.0		CASING JOIN		-	
		ASING USED:		Wrought iron	8 Concr					•
1 Ste		3 RMP (SR)		Asbestos-Cement		(specify below	•			
2 PV		4 ABS		Fiberglass						
		12.3/4.in.								
asing heiç	ght above la	ind surface2	[‡] in.,	weight 49,5).6	Ibs.	ft. Wall thickness or	gauge No	o•.3/5	
YPE OF S	SCREEN O	R PERFORATION M	MATERIAL:		7 PV	С	10 Asbe	stos-ceme	nt	
1 Ste	el	3 Stainless ste	eel 5	Fiberglass	8 RM	IP (SR)	11 Other	(specify)		
2 Bra	ISS	4 Galvanized	steel 6	Concrete tile	9 AB	s	12 None	used (op	en hole)	
CREEN C	OR PERFOR	ATION OPENINGS	ARE:	5 Gau	zed wrapped		8 Saw cut		11 None (c	pen hole)
	ntinuous slo				wrapped 0	60	9 Drilled holes		•	
	wered shutt		ounched	7 Toro			10 Other (specify)			
		ED INTERVALS:				# Ero	m . ,			
SHEEN-P	ENFORATE	D INTERVALS.					m			
_	DAVE: DA	OK INTERVALO.				IL., FIU				
		CK INTERVALS:	From		373					
	and t B		2.0			ft., Fro	m			
		entonite	From 20	ft. to	294	ft., Fro	m	ft. to	.	ft
GROUT	MATERIAL	entonite : a) 1 Neat cem	From 20 lent 2.0	ft. to cement grout	294 b) <u>3 Bento</u>	ft., Fro ft., Fro onite/Sand4	Other	ft. to		ft
GROUT	MATERIAL vals: From	entonite : a)1 <u>Neatcem</u> n.a)0ft.	From 20 to	ft. to cement grout	294 b) <u>3 Bento</u>	ft., Fro ft., Fro onite/Sand4 to300	Other	ft. to		ft
GROUT rout Intended	MATERIAL vals: From	entonite : a)1 <u>Neat cem</u> n.a)0ft. urce of possible con	From 20 tent 2 0 to	ft. to ement grout . ft., From .b).	294 b) <u>3 Bento</u>	ft., Fro ft., Fro nite/Sand4 to 300 10 Lives	Other	ft. to	o	ftft
GROUT rout Intended	MATERIAL vals: From	entonite : a) 1 Neat cem n. a) 0 ft. urce of possible con 4 Lateral li	From 20 tent 2 C to20 intamination:	ft. to cement grout . ft., From .b).	294 b) <u>3 Bento</u> .294 ft.	ft., Fro ft., Fro nite/Sand4 to 300 10 Lives	Other	ft. to	o	ftftft ater well
GROUT rout Interv hat is the 1 Sep	MATERIAL vals: From	entonite : a)1 <u>Neat cem</u> n.a)0ft. urce of possible con	From 20 tent 2 C to20 intamination:	ft. to ement grout . ft., From .b).	294 b) <u>3 Bento</u> .294 ft.	ft., Fro ft., Fro nite/Sand4 to300 10 Lives 11 Fuel 12 Ferti	Other	ft. to	o ft. to	ftftft
GROUT frout Intended That is the 1 Sept 2 Sev	MATERIAL vals: From e nearest so ptic tank wer lines	entonite : a) 1 Neat cem n. a) 0 ft. urce of possible con 4 Lateral li	From 20 tent 2 C to20 intamination: ines	ft. to cement grout . ft., From .b).	294 b) <u>3 Bento</u> .294 ft.	ft., Fro ft., Fro nite/Sand4 to300 10 Lives 11 Fuel 12 Ferti	Other	ft. to	o ft. to coandoned wa il well/Gas w ther (specify	ftftft ater well vell below) known
GROUT frout Intended That is the 1 Sept 2 Sev	MATERIAL vals: From enearest so otic tank wer lines attertight sew	entonite : a) 1 Neat cem n. a) 0 ft. urce of possible con 4 Lateral li 5 Cess po	From 20 tent 2 C to20 intamination: ines	ft. to cement grout ft., From .b). 7 Pit privy 8 Sewage la	294 b) <u>3 Bento</u> .294 ft.	ft., Fro ft., Fro nite/Sand4 to. 300 10 Lives 11 Fuel 12 Fertil	Other	14 Al 15 O 16 O	oft. to candoned wa il well/Gas w ther (specify 1e.ld/No	ftftft
GROUT rout Interv /hat is the 1 Sep 2 Sev 3 Wa	MATERIAL vals: From enearest so otic tank wer lines attertight sew	entonite : a) 1 Neat cem n. a) 0	From 20 tent 2 C to20 intamination: ines	ft. to cement grout . ft., From .b). 7 Pit privy 8 Sewage lag 9 Feedyard	294 b) <u>3 Bento</u> 294 ft.	ft., Fro ft., Fro nite/Sand4 to. 300 10 Lives 11 Fuel 12 Fertii 13 Insec	Other	ft. to	oft. to candoned wa il well/Gas w ther (specify 1e.ld/No	ftftft ater well vell below) known
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GROUT frout Inten fhat is the 1 Sep 2 Sew 3 Wa irrection from 0 3	MATERIAL vals: From nearest so ptic tank wer lines stertight sew rom well? TO 3 7	entonite a) 1 Neat cem n. a) 0ft. urce of possible con 4 Lateral li 5 Cess poe er lines 6 Seepage Topsoil Brown sandy Yellow-tan of Yellow-Tan of	rent 20 rent 2 C rent	ft. to ement grout . ft., From .b). 7 Pit privy 8 Sewage lat 9 Feedyard	294 b) <u>3 Bento</u> .294 ft. goon FROM 357	ft., Fro ft., Fro nite/Sand4 to. 300 10 Lives 11 Fuel 12 Ferti 13 Insect How ma TO 372	Other	14 Al 15 O 16 O F ITHOLOG arse s arse r	oft. to candoned wa il well/Gas w ther (specify feld/No s IC LOG and & gr	ftft ater well vell below) known source ravel w/
GROUT rout Intended from the state of the st	MATERIAL vals: From a nearest so otic tank wer lines stertight sew from well? TO 3 7 56 60	entonite : a) 1 Neat cem n. a) 0 ft. urce of possible con 4 Lateral li 5 Cess poe er lines 6 Seepage Topsoil Brown sandy Yellow-tan of fine sand	From 20 nent 2 C to20 ntamination: ines ol pit LITHOLOGIC LOC clay clay, stick clay sandy	ft. to cement grout . ft., From .b). 7 Pit privy 8 Sewage lag 9 Feedyard 3 ey w/streaks of	294 b) <u>3 Bento</u> 294 ft. goon FROM 357 372	ft., Fro ft., Fro nite/Sand4 to. 300 10 Lives 11 Fuel 12 Ferti 13 Insect How ma TO 372	Other	14 Al 15 O 16 O F ITHOLOG arse s arse r	oft. to candoned wa il well/Gas w ther (specify feld/No s IC LOG and & gr	ftft ater well vell below) known source ravel w/
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