Form 3-3

	WA	TER WELL	RECORD	Form WWC-5	KSA 828	1-1212 ID N	o. <u>07477</u>	1WOO2		
1 LOCATION OF WA	TER WELL:	Fraction				on Number	Township	Number	Range Numb	er
TOHNS	N	ടപ	1/4 5/4)	14 SEE	1/4	12	τ i	3 s	R 21	EW
nce and direction								<u> </u>	1 01	-E/W
044mw002	_	•			~ ′			165		
OYYMWOOZ	NEB: 114	DWER 1	TRAILY A	NOTE AUMAN	N JUAN	1 102410	DES0 70	, ,		
2 WATER WELL OW	NEA. US A	remy co	RPS OF	ENGES.						
RR#, St. Address, Box							Board of A	Agriculture, [Division of Water R	esources
City, State, ZIP Code		AS CITY						n Number.		
3 LOCATE WELL'S LO	CATION WITH	4 DEPTH	OF COMPLE	TED WELL	29,5	ft. ELEVAT	ION:			
AN "X" IN SECTION	N BOX:	Depth(s) Gr	oundwater E	ncountered 1		ft. 2		ft. 3		ft.
- N		WELL'S STA	ATIC WATER	LEVEL	ft. below	land surface	measured on m	no/day/yr		
A	!								oumping	
NW	- NE								oumping	
W	i _								in. to	n .
₹ W	E			JSED AS: 5 Pt				-	-	
	1	1 Dome:							Other (Specify below	
sw	SE	2 Irrigati	on 4 in	dustrial 7 Do	mestic (lawn	& garden) 00	Monitoring wel	·		
	,	Was a chem	ical/hacteriolr	rainal sample subs	nitted to Dens	artmant? Vas	No X	·Ifves	no/day/yrs sample	
1 1	<u></u>	mitted		rgical sample subi	nikosa io Depo		Well Disinfecte			Was sub-
5 TYPE OF BLANK	ASING USED:		5 Wrou	ght iron	8 Concret				ed Clamped	
1 Steel	3 RMP (S			stos-Cement		specify below			•	
	•	ry ·							aded	
(2)PVC	4 ABS		7 Fiber	giass				inre	aded	
Blank casing diamete										
Casing height above	land surface	⊅ ⊱	in., weig	nt	. <i>.</i>		. Wall thicknes	s or gauge N	10. SCHEQUUL Y	(0
TYPE OF SCREEN	OR PERFORAT	TION MATER	RIAL:		(ZPVC		10 A	sbestos-cen	nent	
1 Steel	3 Stainles	s steel	5 Fiber	glass		(SR)	11 0	ther (specify) <i></i>	
· ·				rete tile	9 ABS		12 N	one used (o	pen hole)	
SCREEN OR PERF	DRATION OPE	NINGS ARE:	:	5 Gauze	d wrapped		8 Saw cut		11 None (open h	ole)
1 Continuous slot		lill slot	•				9 Drilled hole	s	i i itone (open i	.0.07
2 Louvered shutte		ey punched		7 Torch	, ,				· • • • • • · · · · · · · · · · · ·	ft.
REEN-PERSORA						# From	(#	to	4
						14., 1 10111	. . 			
i		From.		ft to		ft From		ft	to.	ft l
GRAVEL P	ACK INTERVA	From LS: From	17.3	ft. to	29.5	ft., From		ft.	to	ft
GRAVEL P	ACK INTERVA	From LS: From From	17.3	ft. to ft. to	29.5	ft., From ft., From ft., From		ft.	to	ft.
		From		ft. to		ft., From		ft.	to	fL
6 GROUT MATERIA	L: 1 Neat o	From cement	(2)Cem	ent grout	3 Bentonii	ft., From te 4 0	ther	ft.	to	tL
6 GROUT MATERIA Grout Intervals: Fro	L: 1 Neat o	From	@Cem	ent grout	3 Bentonii	ft., From te 4 0	ther	ft.	to	tL
6 GROUT MATERIA	L: 1 Neat o	From	@Cem	ent grout	3 Bentonii	ft., From te 4 0	thertt., From .		to	t.
6 GROUT MATERIA Grout Intervals: Fro	L: 1 Neat of possi	From	@Cem	ent grout	3 Bentonii	ft., From te 4 C	thertt., From ock pens	ft.	ft. to	tL
6 GROUT MATERIA Grout Intervals: Fro What is the nearest	L: 1 Neat of om O	From	@Cem	ent grout ft., From	3 Bentonii	te 4 C to	thertt., From ock pens	14 A	to	ft.
6 GROUT MATERIA Grout Intervals: Fro What is the nearest 1 Septic tank 2 Sewer lines	L: 1 Neat of om	From	@Cem	ent grout ft., From	3 Bentonii	te 4 C to	thertt., From a cock pens torage er storage	14 A	to	ft.
GROUT MATERIA Grout Intervals: Fro What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight sewer	L: 1 Neat of om	From	@Cem	ent grout ft., From	3 Bentonii	te 4 C to	ther	14 A	to	ft.
6 GROUT MATERIA Grout Intervals: Fro What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight sewe Direction from well?	L: 1 Neat of om O Source of possi 4 Late: 5 Cesser lines 6 Seep	From	Cem 1975 ation:	ent grout ft., From	3 Bentonit	te 4 C to	ther	14 A 15 (ABA) FRED	to	ft.
GROUT MATERIA Grout Intervals: Fro What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight sewe Direction from well? FROM TO	L: 1 Neat of ormO source of possi 4 Later 5 Cesser lines 6 Seep	From	ation:	tt. to ent grout ft., From 7 Pit privy 8 Sewage k 9 Feedyard	3 Bentonii	te 4 C to	ther	14 A	to	ft.
6 GROUT MATERIA Grout Intervals: Fro What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight sewe Direction from well?	L: 1 Neat of ornO source of possi 4 Later 5 Cess er lines 6 Seep	From cement ft. to fble contaminate lines s pool page pit LITHOLOGIC	ation:	tt. to ent grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Bentonit	te 4 C to	ther	14 A 15 (ABA) FRED	to	ft.
GROUT MATERIA Grout Intervals: Fro What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight sewe Direction from well? FROM TO	L: 1 Neat of ornO source of possi 4 Later 5 Cess er lines 6 Seep	From	ation:	tt. to ent grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Bentonit	te 4 C to	ther	14 A 15 (ABA) FRED	to	ft.
GROUT MATERIA Grout Intervals: Fro What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight sewe Direction from well? FROM TO J 5	L: 1 Neat of ornO source of possi 4 Later 5 Cess er lines 6 Seep	From cement ft. to fble contaminate lines s pool page pit LITHOLOGIC HUK SHUM	C LOG 4/4	tt. to ent grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Bentonit	te 4 C to	ther	14 A 15 (ABA) FRED	to	ft.
GROUT MATERIA Grout Intervals: From What is the nearest of the second o	L: 1 Neat of om O source of possi 4 Late 5 Cesser lines 6 Seep Cut/W TR	From cement ft. to ble contaminate lines s pool bage pit LITHOLOGIC AUE SAND AY 4/4	(2)Cem 14 (5) ation: C LOG 5 4/4 5 5/4 (5)	tt. to ent grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Bentonit	te 4 C to	ther	14 A 15 (ABA) FRED	tott. to	ft.
GROUT MATERIA Grout Intervals: Fro What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight sewe Direction from well? FROM TO 1 5 10 t 5 15 20	L: 1 Neat of omO source of possiful 4 Later 5 Cess er lines 6 Seep CLAYN TR FAT CLAY FAT CLAY CLAY W	From tement ft. to the contaminate lines s pool page pit LITHOLOGIC HUE SHUD AY 4/4 / SHUD AY 4/4	C LOG 14/4 55/4 54/4 7,54/	tt. to ent grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Bentonit	te 4 C to	ther	14 A 15 (ABA) FRED	tott. to	ft.
GROUT MATERIA Grout Intervals: From the service of	L: 1 Neat of omO source of possiful 4 Later 5 Cess er lines 6 Seep CLAY W TAT CLAY W FAT CLAY W FAT CLAY W	From cement ft. to ble contaminated lines s pool bage pit LITHOLOGIC AU SANO AY 4/4 SANO AU	C LOG	tt. to ent grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard 5/R -//L	3 Bentonit	te 4 C to	ther	14 A 15 (ABA) FRED	tott. to	ft.
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GROUT MATERIA Grout Intervals: From the service of	L: 1 Neat of omO source of possiful 4 Later 5 Cess er lines 6 Seep CLAY W TAT CLAY W FAT CLAY W FAT CLAY W	From cement ft. to ble contaminated lines s pool bage pit LITHOLOGIC AU SANO AY 4/4 SANO AU	C LOG	tt. to ent grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard 5/R -//L	3 Bentonit	te 4 C to	ther	14 A 15 (ABA) FRED	tott. to	ft.
GROUT MATERIA Grout Intervals: From the service of	L: 1 Neat of omO source of possiful 4 Later 5 Cess er lines 6 Seep CLAY W TAT CLAY W FAT CLAY W FAT CLAY W	From cement ft. to ble contaminated lines s pool bage pit LITHOLOGIC AU SANO AY 4/4 SANO AU	C LOG	tt. to ent grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard 5/R -//L	3 Bentonit	te 4 C to	ther	14 A 15 (ABA) FRED	tott. to	ft.
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GROUT MATERIA Grout Intervals: From the service of	L: 1 Neat of omO source of possiful 4 Later 5 Cess er lines 6 Seep CLAY W TAT CLAY W FAT CLAY W FAT CLAY W	From cement ft. to ble contaminated lines s pool bage pit LITHOLOGIC AU SANO AY 4/4 SANO AU	C LOG	tt. to ent grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard 5/R -//L	3 Bentonit	te 4 C to	ther	LUGGING I	to	ft.
GROUT MATERIA Grout Intervals: From the service of	L: 1 Neat of omO source of possiful 4 Later 5 Cess er lines 6 Seep CLAY W TAT CLAY W FAT CLAY W FAT CLAY W	From cement ft. to ble contaminated lines s pool bage pit LITHOLOGIC AU SANO AY 4/4 SANO AU	C LOG	tt. to ent grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard 5/R -//L	3 Bentonit	te 4 C to	ther	LUGGING I	ito	ft.
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GROUT MATERIA Grout Intervals: Fro What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight sewe Direction from well? FROM TO 1 5 5 10 10 15 15 20 20 25 25 29.5	L: 1 Neat of omO Source of possi 4 Late: 5 Cess er lines 6 Seep CLAY W FAT CLAY W FAT CLAY W SANOY F.	From Sement ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.	CLOG 14 (5) STY STY STY STY STY STY STY ST	7 Pit privy 8 Sewage la 9 Feedyard	3 Bentoninft.	te 4 Coto	ther	RECI DEC	LIVED Deputy of the control of the	and was
GROUT MATERIA Grout Intervals: Fro What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight sewe Direction from well? FROM TO 1 5 5 10 10 15 15 20 20 25 25 29,5 DNTRACTOR'S Completed on (mo/day) Water Well Contractor	L: 1 Neat of omO Source of possi 4 Late: 5 Cess er lines 6 Seep CLAY W FAT CLAY W SANDY F. OR LANDOWNE Myear) / D. 's Licence No	From The cement In the contaminate of the cont	CLOG 14 (5) STY STY STY STY STY STY STY ST	7 Pit privy 8 Sewage la 9 Feedyard	3 Bentoninft.	te 4 Coto	restructed, or (3) I is true to the in (mo/day/yr)	RECI DEC	LIVED Deputy of the control of the	and was
GROUT MATERIA Grout Intervals: Fro What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight sewe Direction from well? FROM TO 1 5 5 10 10 15 15 20 20 25 25 29.5	L: 1 Neat of omO Source of possi 4 Late: 5 Cess er lines 6 Seep CLAY W FAT CLAY W SANDY F. OR LANDOWNE Myear) / D. 's Licence No	From Sement ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.	CLOG 14 (5) STY STY STY STY STY STY STY ST	7 Pit privy 8 Sewage la 9 Feedyard	3 Bentoninft.	te 4 Coto	ther	RECI DEC	LIVED Deputy of the control of the	and was
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