1743				WELL RECORD	Form WWC-5	KSA 82a	ı-1212		
1 LOCATI	ION OF WAT	TER WELL:	Fraction			tion Number	Township Number	er	Range Number
County:		11sworth	SW 1/4		SE ¼	31	т 17	s	R 9)E/W
Distance a	and direction	from nearest town	or city street add	ress of well if locat	ed within city?				
Аррі	rox. 3/4	mi. North a	and 2½ mile	east of Bus	hton, KS				
2 WATE	R WELL OW	NER: Nor	thern Gas	Products					
RR#, St.	Address, Box	(# : 222	23 Dodge St				Board of Agricu	ulture, Div	ision of Water Resources
City, State	, ZIP Code	: Oma	<u>aha, NE 68</u>	102			Application Nu	mber: n	/a
3 LOCATI	E WELL'S L	OCATION WITH 4	DEPTH OF CO	MPLETED WELL	X5X9 74	ft. ELEVA	TION: . unknown.		
_ AN "X"	IN SECTION								
ī [1								7./18./.86
1	1								oing gpm
-	NW	NE E							ping gpm
.	i								o
* w -	1		ELL WATER TO		5 Public wate		8 Air conditioning		ection well
-	1	i _x	1 Domestic	3 Feedlot			· ·	•	her (Specify below)
-	SW	SE	2 Irrigation	4 Industrial			10 Observation well		
1 1	i i		•		-				o/day/yr sample was sub-
1			itted				ter Well Disinfected?		No X
5 TYPE (OF BLANK C	ASING USED:	5	Wrought iron	8 Concre				XX . Clamped
1 Ste		3 RMP (SR)		Asbestos-Cement		(specify below			
2 PV		4 ABS		' Fiberglass		• •	·· ,		nd
									to ft.
_	-	R PERFORATION I		., woight	7 PV		10 Asbesto	_	
1 Ste		3 Stainless s		5 Fiberglass		IP (SR)			
2 Bra		4 Galvanized		Concrete tile	9 AB		12 None us	• • • • • • • • • • • • • • • • • • • •	
		RATION OPENINGS			zed wrapped	•	8 Saw cut		1 None (open hole)
	ontinuous slo				wrapped		9 Drilled holes	•	T None (open note)
	uvered shutt		punched	7 Torc	• •				
		ED INTERVALS:				ft Fro			
SOME LIVE	I LIN ONAIL	D INTERIVALO.							
			⊢r∩m	ft to		ft From	m	ft to	ft
	SRAVEL PAG	CK INTERVALS:					m		
C	GRAVEL PAGE	CK INTERVALS:	From 31	ft. to .	77	ft., Fro	m	ft. to.	
	Fill S	and	From 31 From 29	ft. to .	77 31	ft., Froi	m	ft. to.	
6 GROUT	Fill S	and : a) Neat cen	From 29 ment 2	ft. to . ft. to Cement grout	77 31 b) 3 Bento	ft., From f	m m 27 Deher	ft. to . ft. to	ft. 28 ft.
6 GROUT	Fill S F MATERIAL rvais: From	and : a) <u>Neat cen</u> n.a)0ft.	From	ft. to . ft. to Cement grout	77 31 b) 3 Bento	ft., From the pelle to	m 27 <u>10</u> 5her	ft. to.	
6 GROUT Grout Intel What is the	Fill S MATERIAL rvals: From e nearest so	and : a) Neat cen n. a) 0 ft. urce of possible co	From	ft. to ft. to ft. to Cement grout ft., From .b).	77 31 b) 3 Bento	ft., From ft., F	m 27 tothert., Fromb) 2 tock pens	ft. to. ft. to 26 14 Abar	
6 GROUT Grout Intel What is the	Fill S MATERIAL rvals: From e nearest so optic tank	and : a) Neat cer n. a) 0 ft. urce of possible co 4 Lateral	From 29 ment 2 to 26 intamination:	Cement groutft., From .b).	7731 b) 3 Bento .28ft.	ft., From the pelle to	m 27 thertt., Fromb) 2 tock pens storage	ft. to. ft. to 	ft. to 27 ft. ndoned water well well/Gas well
6 GROUT Grout Intel What is th 1 Se 2 Se	Fill S MATERIAL rvals: From the nearest so optic tank ower lines	and : a) Neat cer n. a) 0 ft. urce of possible co 4 Lateral 5 Cess po	From 29 ment 2 to	ft. to . ft. to . Cement grout ft., From .b). 7 Pit privy 8 Sewage lag	7731 b) 3 Bento .28ft.	ft., Froi ft., Froi nite pelle to29 10 Lives 11 Fuel 12 Fertili	m 27 Dehertt., Fromb)2 tock pens storage izer storage	ft. to. ft. to 	ft. to . 2.7
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa	Fill S MATERIAL rvals: From the nearest so the population of the second	and : a) Neat cer n, a) 0, ft. urce of possible co 4 Lateral 5 Cess poer lines 6 Seepag	From 29 ment 2 to	Cement groutft., From .b).	7731 b) 3 Bento .28ft.	nite pellæ to 29 10 Lives 11 Fuel 12 Fertili	m 27 Deher	ft. to. ft. to 	ft. to 27 ft. ndoned water well well/Gas well
6 GROUT Grout Intel What is th 1 Se 2 Se 3 Wa Direction f	Fill S MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew from well?	and : a) Neat cer n. a) 0 ft. urce of possible co 4 Lateral 5 Cess po	From	ft. to ft. to ft. to ft. to ft. to ft. ft. ft. from ft., ft., From ft., ft. to ft., ft., ft., ft., ft., ft., ft., ft.,	7731 b) 3 Bento .28ft.	ft., Froi ft., Froi nite pelle to29 10 Lives 11 Fuel 12 Fertili	m 27 Other	14 Abar 15 Oil v	ft. to . 2.7
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa	Fill S MATERIAL rvals: From e nearest so optic tank ower lines atertight sew from well?	and and Neat cer Neat cer The series and the series are series are series are series are series are seri	From 29 ment 2 to	ft. toft. toft. toft. toft. toft. toft. toft. toft. toft. ft. toft. toftft. toft. andft. and	77	ft., From the pelle to	m 27 Other	ft. to. ft. to 	ft. to . 2.7
6 GROUT Grout Intel What is the 1 Se 2 Se 3 Wa Direction f FROM	Fill S MATERIAL rvals: From e nearest so optic tank ower lines atertight sew from well? TO 18	and and Neat cer n. a) Neat cer 0 ft. urce of possible co 4 Lateral 5 Cess poer lines 6 Seepag West Topsoil & s	From	ft. to ft. to ft. to Cement grout ft., From b). Pit privy Sewage lag Feedyard CG Clay	77	ft., From the pelle to	m 27 Other	14 Abar 15 Oil v	ft. to . 2.7
6 GROUT Grout Intel What is the 1 Se 2 Se 3 Wa Direction f FROM 0	F111 S MATERIAL rvals: Fror e nearest so optic tank ower lines atertight sew from well? TO 18 35	and and and Neat cer on, a) Vest cer turce of possible co 4 Lateral 5 Cess poer lines 6 Seepag West Topsoil & s Sandstone y	From 29 From 29 ment 2 to 26 Intamination: lines pol e pit LITHOLOGIC LOGIC LOGI	Cement groutft. to ft. to Cement groutft., From .b). 7 Pit privy 8 Sewage lag 9 Feedyard OG Clay own	b) 3 Bento .28 ft.	ft., From the pelle to	m 27 Other	14 Abar 15 Oil v	ft. to . 2.7
6 GROUT Grout Intel What is the 1 Se 2 Se 3 Wa Direction f FROM	Fill S MATERIAL rvals: From e nearest so optic tank ower lines atertight sew from well? TO 18	and and and Neat cer n. a) Neat cer on a) One turce of possible co 4 Lateral 5 Cess poer lines 6 Seepag West Topsoil & s Sandstone y Sandstone,	From 29 From 29 ment 2 to 26 Intamination: lines pol e pit LITHOLOGIC LOGIC LOGI	ft. to ft. to ft. to Cement grout ft., From b). Pit privy Sewage lag Feedyard CG Clay	b) 3 Bento .28 ft.	ft., From the pelle to	m 27 Other	14 Abar 15 Oil v	ft. to . 2.7
GROUT Grout Intel What is the 1 Se 2 Se 3 Wa Direction f FROM 0 18 35	Fill S MATERIAL rvals: From e nearest so optic tank ower lines atertight sew from well? TO 18 35 40	and and and Neat cer n. a) Neat cer on a) One turce of possible co 4 Lateral 5 Cess poer lines 6 Seepag West Topsoil & s Sandstone y Sandstone, streaks	From 31 From 29 ment 2 to 26 matamination: lines pol e pit LITHOLOGIC LO oft brown yellow w/tl	Cement groutft. to ft. to Cement groutft., From .b). 7 Pit privy 8 Sewage lag 9 Feedyard OG Clay own	b) 3 Bento .28 ft.	ft., From the pelle to	m 27 Other	14 Abar 15 Oil v	ft. to . 2.7
6 GROUT Grout Intel What is the 1 Se 2 Se 3 Wa Direction f FROM 0 18 35	F111 S MATERIAL rvals: From e nearest so optic tank ower lines atertight sew from well? TO 18 35 40 67	and and and Neat cer and Neat cer for Lateral Scess poer lines 6 Seepag West Topsoil & s Sandstone y Sandstone, streaks Sandstone,	From 31 From 29 ment 26 to	Cement groutft. to ft. to Cement groutft., From .b). 7 Pit privy 8 Sewage lag 9 Feedyard OG clay own hin tan clay	b) 3 Bento .28 ft.	ft., From the pelle to	m 27 Other	14 Abar 15 Oil v	ft. to . 2.7
GROUT Grout Intel What is the 1 Se 2 Se 3 Wa Direction f FROM 0 18 35	Fill S MATERIAL rvals: From e nearest so optic tank ower lines atertight sew from well? TO 18 35 40	and and and Neat cer n. a) Neat cer on a) One turce of possible co 4 Lateral 5 Cess poer lines 6 Seepag West Topsoil & s Sandstone y Sandstone, streaks	From 31 From 29 ment 26 to	Cement groutft. to ft. to Cement groutft., From .b). 7 Pit privy 8 Sewage lag 9 Feedyard OG clay own hin tan clay	b) 3 Bento .28 ft.	ft., From the pelle to	m 27 Other	14 Abar 15 Oil v	ft. to . 2.7
6 GROUT Grout Intel What is the 1 Se 2 Se 3 Wa Direction f FROM 0 18 35	F111 S MATERIAL rvals: From e nearest so optic tank ower lines atertight sew from well? TO 18 35 40 67	and and and Neat cer and Neat cer for Lateral Scess poer lines 6 Seepag West Topsoil & s Sandstone y Sandstone, streaks Sandstone,	From 31 From 29 ment 26 to	Cement groutft. to ft. to Cement groutft., From .b). 7 Pit privy 8 Sewage lag 9 Feedyard OG clay own hin tan clay	b) 3 Bento .28 ft.	ft., From the pelle to	m 27 Deher	14 Abar 15 Oil v	ft. to . 2.7
GROUT Grout Intel What is the 1 Se 2 Se 3 Wa Direction f FROM 0 18 35	F111 S MATERIAL rvals: From e nearest so optic tank ower lines atertight sew from well? TO 18 35 40 67	and and and Neat cer and Neat cer for Lateral Scess poer lines 6 Seepag West Topsoil & s Sandstone y Sandstone, streaks Sandstone,	From 31 From 29 ment 26 to	Cement groutft. to ft. to Cement groutft., From .b). 7 Pit privy 8 Sewage lag 9 Feedyard OG clay own hin tan clay	b) 3 Bento .28 ft.	ft., From the pelle to	m 27 Deher	14 Abar 15 Oil v	ft. to . 2.7
GROUT Grout Intel What is the 1 Se 2 Se 3 Wa Direction f FROM 0 18 35	F111 S MATERIAL rvals: From e nearest so optic tank ower lines atertight sew from well? TO 18 35 40 67	and and and Neat cer and Neat cer for Lateral Scess poer lines 6 Seepag West Topsoil & s Sandstone y Sandstone, streaks Sandstone,	From 31 From 29 ment 26 to	Cement groutft. to ft. to Cement groutft., From .b). 7 Pit privy 8 Sewage lag 9 Feedyard OG clay own hin tan clay	b) 3 Bento .28 ft.	ft., From the pelle to	m 27 Deher	14 Abar 15 Oil v	ft. to . 2.7
GROUT Grout Intel What is the 1 Se 2 Se 3 Wa Direction f FROM 0 18 35	F111 S MATERIAL rvals: From e nearest so optic tank ower lines atertight sew from well? TO 18 35 40 67	and and and Neat cer and Neat cer for Lateral Scess poer lines 6 Seepag West Topsoil & s Sandstone y Sandstone, streaks Sandstone,	From 31 From 29 ment 26 to	Cement groutft. to ft. to Cement groutft., From .b). 7 Pit privy 8 Sewage lag 9 Feedyard OG clay own hin tan clay	b) 3 Bento .28 ft.	ft., From the pelle to	m 27 Deher	14 Abar 15 Oil v	ft. to . 2.7
6 GROUT Grout Intel What is the 1 Se 2 Se 3 Wa Direction f FROM 0 18 35	F111 S MATERIAL rvals: From e nearest so optic tank ower lines atertight sew from well? TO 18 35 40 67	and and and Neat cer and Neat cer for Lateral Scess poer lines 6 Seepag West Topsoil & s Sandstone y Sandstone, streaks Sandstone,	From 31 From 29 ment 26 to	Cement groutft. to ft. to Cement groutft., From .b). 7 Pit privy 8 Sewage lag 9 Feedyard OG clay own hin tan clay	b) 3 Bento .28 ft.	ft., From the pelle to	m 27 Deher	14 Abar 15 Oil v	ft. to . 2.7
6 GROUT Grout Intel What is the 1 Se 2 Se 3 Wa Direction f FROM 0 18 35	F111 S MATERIAL rvals: From e nearest so optic tank ower lines atertight sew from well? TO 18 35 40 67	and and and Neat cer and Neat cer for Lateral Scess poer lines 6 Seepag West Topsoil & s Sandstone y Sandstone, streaks Sandstone,	From 31 From 29 ment 26 to	Cement groutft. to ft. to Cement groutft., From .b). 7 Pit privy 8 Sewage lag 9 Feedyard OG clay own hin tan clay	b) 3 Bento .28 ft.	ft., From the pelle to	m 27 Deher	14 Abar 15 Oil v	ft. to . 2.7
6 GROUT Grout Intel What is the 1 Se 2 Se 3 Wa Direction f FROM 0 18 35	F111 S MATERIAL rvals: From e nearest so optic tank ower lines atertight sew from well? TO 18 35 40 67	and and and Neat cer and Neat cer for Lateral Scess poer lines 6 Seepag West Topsoil & s Sandstone y Sandstone, streaks Sandstone,	From 31 From 29 ment 26 to	Cement groutft. to ft. to Cement groutft., From .b). 7 Pit privy 8 Sewage lag 9 Feedyard OG clay own hin tan clay	b) 3 Bento .28 ft.	ft., From the pelle to	m 27 Deher	14 Abar 15 Oil v	ft. to . 2.7
6 GROUT Grout Intel What is the 1 Se 2 Se 3 Wa Direction f FROM 0 18 35	F111 S MATERIAL rvals: From e nearest so optic tank ower lines atertight sew from well? TO 18 35 40 67	and and and Neat cer and Neat cer for Lateral Scess poer lines 6 Seepag West Topsoil & s Sandstone y Sandstone, streaks Sandstone,	From 31 From 29 ment 26 to	Cement groutft. to ft. to Cement groutft., From .b). 7 Pit privy 8 Sewage lag 9 Feedyard OG clay own hin tan clay	b) 3 Bento .28 ft.	ft., From the pelle to	m 27 Deher	14 Abar 15 Oil v	ft. to . 2.7
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 18 35 40 67	F111 S MATERIAL rvals: Fror e nearest so optic tank ewer lines atertight sew from well? TO 18 35 40 67 77	and and and and Neat cer cer and Companies Cess poer lines Formation Topsoil & s Sandstone y Sandstone, streaks Sandstone, Yellow & Re	From	Cement grout ft. to ft. to Cement grout ft., From .b). 7 Pit privy 8 Sewage lag 9 Feedyard OG clay own hin tan clay Dakota clay	77	nite pelle to29 10 Lives 11 Fuel 12 Fertili 13 Insece How man	m 27 Dether	14 Abai 15 Oil v 16 Othe	ft. to 2.7
GROUT Grout Intel What is the 1 Se 2 Se 3 Wa Direction f FROM 0 18 35 40 67	F111 S MATERIAL rvals: Fror e nearest so optic tank ewer lines atertight sew from well? TO 18 35 40 67 77	and and and and Neat cen and one turce of possible co 4 Lateral 5 Cess poer lines 6 Seepag West Topsoil & s Sandstone y Sandstone, streaks Sandstone, Yellow & Re	From	Cement grout ft. to ft. to Cement grout ft., From .b). 7 Pit privy 8 Sewage lag 9 Feedyard OG clay own hin tan clay Dakota clay	77	tt., Froi ft., F	m 27 Dether	14 Abai 15 Oil v 16 Other	ft. to 2.7 ft. ndoned water well well/Gas well er (specify below) Pond
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 18 35 40 67	Fill S MATERIAL rvals: From e nearest so optic tank over lines atertight sew from well? TO 18 35 40 67 77 RACTOR'S C on (mo/day/	and and and and Neat cer and one funce of possible co 4 Lateral 5 Cess poer lines 6 Seepag West Topsoil & s Sandstone y Sandstone, streaks Sandstone, Yellow & Re OR LANDOWNER'S year)	From 31 From 29 ment 2 to 26 Intamination: lines col e pit LITHOLOGIC LC coft brown of rellow - brown of yellow w/tl yellow ed & White I	Cement grout ft. to ft. to ft. to Cement grout ft., From .b). 7 Pit privy 8 Sewage lag 9 Feedyard OG clay own hin tan clay Dakota clay	77	tt., Froi ft., F	m 27 Other	14 Abai 15 Oil v 16 Other 15 My know	my jurisdiction and was ledge and belief. Kansas
6 GROUT Grout Intel What is the 1 Se 2 Se 3 Wa Direction f FROM 0 18 35 40 67	F111 S MATERIAL rvals: Fror e nearest so optic tank ower lines atertight sew from well? TO 18 35 40 67 77 77 RACTOR'S C on (mo/day/	and a) Neat cer a) Neat cer a) Neat cer con a) Neat cer con b) Neat cer con con con con con con con co	From	Cement grout ft. to Cement grout ft., From .b). 7 Pit privy 8 Sewage lag 9 Feedyard OG clay own hin tan clay Dakota clay N: This water well was the control of	77	tt., Froi ft., F	m 27 Dether	14 Abai 15 Oil v 16 Other 15 My know	my jurisdiction and was ledge and belief. Kansas
6 GROUT Grout Intel What is the 1 Se 2 Se 3 Wa Direction f FROM 0 18 35 40 67	F111 S MATERIAL rvals: From e nearest so optic tank ower lines atertight sew from well? TO 18 35 40 67 77 RACTOR'S C on (mo/day/	and and and and and nand one finance of possible condended to the second	From	Cement grout ft. to ft. to Cement grout ft., From b). 7 Pit privy 8 Sewage lag 9 Feedyard OG clay own hin tan clay Dakota clay N: This water well water 1. Inc.	b) 3 Bento 28 ft. goon FROM was (1) constru	tt., Froi ft., F	m 27 Dether	14 Abar 15 Oil v 16 Othe HOLOGIC	t. to . 2.7
6 GROUT Grout Intel What is the 1 Se 2 Se 3 Wa Direction f FROM 0 18 35 40 67	F111 S MATERIAL rvals: From e nearest so optic tank over lines atertight sew from well? TO 18 35 40 67 77 RACTOR'S (on (mo/day/	and and and and nand nand	From	Cement grout ft. to Cement grout ft., From .b). 7 Pit privy 8 Sewage lag 9 Feedyard OG clay own hin tan clay Dakota clay N: This water well was a company of the company of the clay This Water was a company of the compa	b) 3 Bento 28 ft. goon FROM Was (1) construit Well Record was early. Please fill in	tt., Froi ft., F	m 27 Dether	14 Abar 15 Oil v 16 Othe HOLOGIC	t. to . 2.7