Second S	1 LOCATIO	N OF WATER	R WELL:	Fraction	IN WELL NECO		Section		Township N	umber	Range Nun	nber		
Selance and direction from perseat town or city street address of well if located within city?	1775 .	Fin	ney	SE 1/4	NE 1/4	NE	1/4					1 1 1 1 1 1 1		
2 MATER WELL CANNER: NORTHERN Natural Gas R8, 8. Address, 2 1115. 103" St. 2 State, State, 2 2 Code	Distance and	direction from	n nearest	own or city street ad	dress of well if	located with	in city?				,			
SRR, SLA, Address, Rox # 1111 S. 103 rd St. Street, State, ZP Code Omaha, NE 68124 Application Number: A	Annual Control of the		The state of the state of the state of	enderty of the rest of a second second second second second second	as	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,	· · · · · · · · · · · · · · · · · · ·						
Dity Start Port Dity Disprish Di	RR#. St. Add	ress. Box#	1111	S. 103 rd St.					Board of Agric	culture, Division	of Water Re	sources		
3 OCATE WELL'S ICOATON WOTH Depth of COMPLETED WELL 139.21 fi. ELEVATION 2927.05 (TOC) Depth of Groundwater Encountered 118.4 fi. 2 18.4 fi. 3 3 3 3 3 3 3 3 3 3	Omobo NE 60124													
Depth(s) Groundwelar Encountered 1 118.4 ft. 2 ft. 3 ft. 9 MELL STATIC WATER LEVEL 1. th. below land surface measured on modelyly 1. Well Lis STATIC WATER LEVEL 1. th. below land surface measured on modelyly 1. Well Lis STATIC WATER LEVEL 1. th. below land surface measured on modelyly 1. Well Lis STATIC WATER LEVEL 1. th. below land surface measured on modelyly 1. Well Lis STATIC WATER LEVEL 1. Th. below land surface measured on modelyly 1. Sent 1. th. box 1. the form of the land o	LOCATE	WELL'S LOC	ATON WI	rH			420.0	4		2027.04	(TOC)			
Pump test data: Well water was	AN "X" IN	SECTION BO	OX:		COMPLETED V	VELL	139.2	ft. ELE	VATION:	2927.03	, (100)	·lo		
Pump test data: Well water was												ft. 📆		
Pump test data: Well water was	ļ	NW	NE -X	1								ନ୍ଲ		
1 Domestic 3 Feed lot 6 Oil field water supply 9 Dewelding 12 Other (Specify below) 2 Irrigation 4 Industrial 7 Lawn and garden (domestic) 10 Monitoring well 11 Moni	ļ i	į į		Pum	o test data: V	Vell water w	as	1	ft. after	hours pum	ping	gpm C		
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2 Inigistion 4 Industrial 7 Lawn and garden (clomestic) 10 Monitoring well was a chemical/bacteriological sample submitted to Department? Yes No X water Well Disinfected? Yes No X water Well Distinfected? Yes No X No X water Well Distinfected? Yes No X No X no Yes No X No X no Yes No X No X no Yes No X		sw	SE	WELL WATER 1	O BE USED A	S: 5 Pub	lic water sur	oply	8 Air condition	oning 11 lr	njection well	(bolow)		
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Was a chemical/bacteriological sample submitted to Department? Yes No A. If yes, morbally is submitted with the property of th	Y	S	النجنسيين	1						A 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				
Type OF BLANK CASING USED: 5 Wrought Iron 8 Concrete tile				Was a chemical	bacteriological	sample sub	mitted to De							
Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded Times	T. T						and Spains are		The state of the s	Control of the Contro				
Blank casing diameter 2 in. to 114.21 ft. Dia in. to ft., Dia in. to ft., Dia in. to ft. Dia in. The dia in. Dia i												ped		
Blank casing diameter 2 in. to 114.21 ft., Dia in. to ft., Dia in. to ft. Casing height above land surface 28.8 in., weight 0.703 bs./ft. Wall thickness or gauge No. TYPEO FS SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fibergless 8 RMP (SR) 11 Other (specify) 2 Brass 4 Galvanized steel 6 Concrete tille 9 ABS 11 Other (specify) 1 Continuous siot 3 Mill slot 5 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 2 Louvered shutter 7 From 114.21 ft. to 139.21 ft. From ft. to ft. From		Company of the Compan	ALC UNITED		6 Asbesto	s-Cement	9 Other (s	specify belo	w)	THE RESERVE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN	التحكم المستحدث			
TYPE OF SCREEN OR PERFORATION OF PERFORATION AND EXAMPLES. 2 Brass	2 PVC	Ž	4 AB	S	7 Fibergla	ss .				Threaded	FIL	sn		
TYPE OF SCREEN OR PERFORATION OF PERFORATION AND EXAMPLES. 2 Brass	Blank casing	diameter	2	in. to 114.	21 ft., Dia		in. to		ft., Dia	in.	to	ft.		
TYPE OF SCREEN OR PERFORATION OF PERFORATION AND EXAMPLES. 2 Brass	Casing heigh	nt above land	surface	28.8	in., weight	0.'	703	lbs./ft.	Wall thickness o	gauge No.	SCH.	80		
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SCREEN-PERFORATED INTERVALS: From 114.21 ft. to 139.21 ft. From ft. to ft. Fro				The second of th								į		
GRAVEL PACK INTERVALS: From 1111 ft. to 139.3 ft. From ft. to ft.		the control of the first of the control of					The second second second	ند	10 Otner (spe	City)	فالوامات بالتراجة تنازيو			
GRAVEL PACK INTERVALS: From 111 ft. to 139.3 ft. From ft. to f	SCREEN-PE	ERFORATED	INTERVA	LS: From1	14.21 ft	. to	139.21	+	From	π. το		π.		
From fit. to fit. From fit. From fit. To fit. From fit. From fit. From fit. To fit. From fit. Fr				From	-3-3ft	. to	276	ft.	From	π. το		^{π.} z		
6 GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other Grout Intervals From 2 ft. to 111 ft. From ft. to ft. What is the nearest source of possible contamination: 1 Septic tank 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 15 Oil well/ Gas well 2 Sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage 16 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? FROM TO CODE LITHOLOGIC LOG FROM TO Clay, dark brown to yellow brown, trace to some silt and sand 57 80 very fine to coarse grained, trace gravel 2 Sand (SW), dark yellow brown, very fine to coarse grained, trace gravel 2 Sand (SW), dark yellow brown, very fine to coarse grained, trace gravel 2 Clay, yellow brown, some silt, trace 5 Sand, some silt, trace clay, dark yellow brown 5 Sand, some silt, trace clay, dark yellow brown 5 Sand (SW), yellow brown, fine to coarse grained, trace gravel 5 Clay, some sand and silt, dark yellow brown 5 Sand (SW), yellow brown, fine to coarse grained, trace gravel 5 Clay, some sand and silt, dark yellow brown 5 Sand (SW), yellow brown, fine to coarse grained, trace gravel 5 Clay, some sand and silt, dark yellow brown 5 Sand (SW), yellow brown, fine to coarse grained, trace gravel 5 Clay, some sand and silt, dark yellow brown 5 Sand (SW), yellow brown, fine to coarse grained, trace gravel 5 Clay, some sand and silt, dark yellow brown 5 Sand (SW), yellow brown, fine to coarse grained, trace gravel 5 Clay, some sand and silt, dark yellow brown 5 Sand (SW), yellow brown, yellow	GR/	AVEL PACK II	NTERVAL				139.3		From	π. το				
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What is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/ Gas well 2 Sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? FROM TO CODE LITHOLOGIC LOG FROM TO LITHOLOGIC LOG Clay, dark brown to yellow brown, trace to some silt and sand 57 80 very fine to coarse grained, trace gravel Silt, trace to some sand and clay, dark yellow brown, some silt, trace 2 2 7 ML yellow brown, some silt, trace 2 2 7 ML yellow brown, some silt, trace lay, dark yellow brown, very fine to coarse grained, trace gravel Clay, yellow brown, some silt, trace lay, dark yellow brown, very fine to coarse grained, trace gravel Sand (SW), dark yellow brown, very fine to coarse grained, trace gravel Clay, yellow brown, some silt, trace lay, dark yellow brown, very fine to coarse Sand (SW), yellow brown, fine to coarse grained, trace gravel Clay, yellow brown, very fine to coarse grained, trace gravel Sand (SW), yellow brown, fine to coarse grained, trace gravel Clay, yellow brown Sand (SW), yellow brown, fine to coarse grained, trace gravel Clay, some sand and silt, dark yellow Sand (SW), yellow brown, fine to coarse grained, trace gravel Clay, some sand and silt, dark yellow Sand (SW), yellow brown, fine to coarse grained, trace gravel Sand (SW), yellow brown This Bosada.24 Easting: 582760.08 This Water Well Contractor's License No. SSI Engineering, LLC Northurel Contractor's License No. SSI Engineering, LLC														
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INSTRUCTIONS: Please till in blanks and circle the correct answers. Send three copies to Kansas Department of Health and Environment, Bureau of Water, 1000 S W Jackson St., Ste. 420, Topeka, Kansas 66612-1367. Telephone: 913-296-5545. Send one to WATER WELL OWNER and retain one for your records.	under the bi	usiness name	of	GSI Eng	gineering,	LLC	by	(signature)/h/\ /ly	autonomont D	ou of Meter	1000 6 14/		
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