<del></del>			WATE			KSA 82a-			
		TER WELL:	Fraction	. 200-	/r Sec	tion Number	Township Numb	- 1	Range Number
County:			NE 1/4		EV	18	<u> </u>		R /Z ENV)
Jistance and	a direction	from nearest town	or city street a	ddress of well if locate	d within city?	ant.	N. 1st, Osb	0800	
· · · · · · · · · · · · · · · · · · ·		NER: Wholes	sale Sel	WAT WAS		705 6	, , , USP	OME	
WATER	WELL ON	NER: O NO PC	15 +	, जन्दर्, माख					
		x#:905 N	10/15			MW=	1		on of Water Resources
City, State, 2				W	$\sim$		, , , , , , , , , , , , , , , , , , ,		
LOCATE \ AN "X" IN	WELL'S L			COMPLETED WELL					
~~~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	1020110	<u> </u>		water Encountered 1					
i	- !	! X  \		WATER LEVEL					
	NW	NE		p test data: Well wate					
	1			gpm: Well wate					
≝ w ├─	1		Bore Hole Diam	eterOin. to		ft., a	nd	in. to	
* \	1	!   1	WELL WATER 1			• • •	B Air conditioning	•	
i	. sw	SE	1 Domestic	3 Feedlot	6 Oil field wat	er supply	9_Dewatering	( 12 Othe	r (Specify below)
	1	i	2 Irrigation	4 Industrial	7 Lawn and g	arden only (1	Monitoring well	·····	
L	1	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Vas a chemical/	bacteriological sample s	submitted to De	partment? Ye	sNo	.; If yes, mo/	day/yr sample was sub
·		<u> </u>	nitted			Wate	er Well Disinfected?	Yes	No
TYPE OF	BLANK (	CASING USED:		5 Wrought iron	8 Concre	te tile	CASING JOINTS	S: Glued	Clamped
1 Steel		3 RMP (SR)	•	6 Asbestos-Cement	9 Other (	specify below	)		
(2) PVC		7 4 ABS		7 Fiberglass					
				ft., Dia					
Casing heigh	ht above l	and surfacet.	$\mathcal{O}_{\mathcal{M}}$	.in., weight			t. Wall thickness or g	auge No	• • • • • • • • • • • • • • • • •
TYPE OF SC	CREEN O	R PERFORATION	MATERIAL:		( <del>7</del> )PV(		10 Asbesto		
1 Steel	ł.	3 Stainless	steel	5 Fiberglass	8 RM	P (SR)	11 Other (s	specify)	
2 Brass	-	4 Galvanize		6 Concrete tile	9 ABS	5	12 None u	sed (open h	ole)
		RATION OPENING	S ARE:	5 Gauze	ed wrapped		8 Saw cut	11	None (open hole)
(1 Gónti	tinuous slo	ot 3 Mill	slot		wrapped		9 Drilled holes		
2 Louv	ered shut	ter 4 Key	punched -	って 7 Torch	cut ~ ~		10 Other (specify)		
SCHEEN-PE	ERFORAT	ED INTERVALS:	From	(.) ft. to		ft., From	1	ft. to	
SCHEEN-PE	ERFORAT	ED INTERVALS:	From	( ) ft. to		ft., From	1	ft. to	
		ED INTERVALS:	From	ft. to ft. to ft. to		ft., From ft., From ft., From	1	ft. to ft. to	ft
GR	RAVEL PA	CK INTERVALS:	From From From	ft. to ft. to ft. to ft. to	50	ft., From ft., From ft., From ft., From	1	ft. to ft. to ft. to ft. to	
GROUT N	RAVEL PA	CK INTERVALS:	From From	ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.	5.0 (3)Benton	ft., Fromft., From ft., From nite 4 0	n	ft. to ft. to ft. to ft. to	
GROUT M	RAVEL PA MATERIAL	CK INTERVALS:  1 Neat ce	From From From iment t. to 23.	ft. to ft. to ft. to ft. to	5.0 (3)Benton	ft., From ft., From ft., From ft., From ft., From nite 4 (	Dther	ft. to ft. ft. ft. ft. ft. ft. ft. ft. f	
GROUT M Grout Interva What is the r	RAVEL PA  MATERIAL  als: Fro  nearest so	CK INTERVALS:  1 Neat ce m	From From ment t. to 23.	ft. to	5.0 (3)Benton	ft., From ft., From ft., From ft., From ft., From nite 4 (	n	ft. to	
GROUT M Grout Interva What is the r 1 Septi	MATERIAI als: Fro nearest so	CK INTERVALS:  1 Neat ce m	From From ment t. to 23.	ft. to	3 Benton	ft., From ft., From ft., From ft., From ft., From nite 4 (  to.  10 Liveste	n	. ft. to ft. 14 Aband 15 Oil we	
GROUT M Grout Interva What is the r 1 Septi 2 Sewe	MATERIAI als: Fro nearest so tic tank er lines	CK INTERVALS:  1 Neat ce m	From From ment to 23. ### contamination:	ft. to  7 Pit privy  8 Sewage lage	3 Benton	ft., From ft., From ft., From ft., From nite 4 ( to	Otherock pens torage	. ft. to ft. 14 Aband 15 Oil we	
GROUT M Grout Interva What is the r 1 Septi 2 Sewe 3 Wate	MATERIAL als: Fro nearest se tic tank er lines ertight sew	CK INTERVALS:  1 Neat ce m	From From ment to 23. ### contamination:	ft. to	3 Benton	ft., From ft., From ft., From ft., From ft., From ft., From ft. Fr	Other	. ft. to ft. 14 Aband 15 Oil we	
GROUT M Grout Interva What is the r 1 Septi 2 Sewe 3 Wate	MATERIAL  MATERIAL  als: Fro  nearest se  tic tank  er lines  ertight sew  m well?	CK INTERVALS:  1 Neat ce m	From From ment to 23. 13. contamination: lines cool ge pit	ft. to	3 Benton ft. 1	ft., From ft., F	Other	ft. to	
GROUT Marout Interva What is the r 1 Septi 2 Sewe 3 Wate Direction fror	MATERIAL als: Fro nearest se tic tank er lines ertight sew	CK INTERVALS:  1 Neat ce m	From From ment to 23. ### contamination:	ft. to	3 Benton	ft., From ft., From ft., From ft., From ft., From ft., From ft. Fr	Other	. ft. to ft. 14 Aband 15 Oil we	
GROUT Marout Interval What is the r 1 Septi 2 Sewe 3 Wate Direction from	MATERIAL als: Fro nearest se tic tank er lines ertight sew m well? TO	CK INTERVALS:  1 Neat ce m	From	ft. to	3 Benton ft. 1	ft., From ft., F	Other	ft. to	
GROUT M Grout Interva What is the r 1 Septi 2 Sewe 3 Wate Direction from	MATERIAL als: Fro nearest so tic tank er lines ertight sew m well? TO	1 Neat cem	From	ft. to  ft. to  ft. to  ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lage  9 Feedyard  LOG	3 Benton ft. 1	ft., From ft., F	Other	ft. to	
GROUT Marout Interval What is the r 1 Septi 2 Sewe 3 Wate Direction from	MATERIAL als: Fro nearest so tic tank er lines ertight sew m well? TO  "" "" "" "" "" "" "" "" "" "" "" "" "	CK INTERVALS:  1 Neat ce m	From	ft. to ft	3 Benton ft. 1	ft., From ft., F	Other	ft. to	
GROUT M Grout Interval What is the r 1 Septi 2 Sewe 3 Wate Direction from FROM	MATERIAL als: Fro nearest so tic tank er lines ertight sew m well? TO	1 Neat cem	From	ft. to ft	3 Benton ft. 1	ft., From ft., F	Other	ft. to	
GROUT Marout Interval What is the r 1 Septi 2 Sewe 3 Wate Direction from FROM 0 4" 10 28"	MATERIAL als: Fro nearest so tic tank er lines ertight sew m well? TO  "" "" "" "" "" "" "" "" "" "" "" "" "	CK INTERVALS:  1 Neat ce m	From. From From Interest to 23. Interest to 23	ft. to ft	3 Benton ft. 1	ft., From ft., F	Other	ft. to	
GROUT Marout Interval What is the r 1 Septi 2 Sewe 3 Wate Direction from FROM 0 8" 20 25" 23"	MATERIAL als: Fro nearest so tic tank er lines ertight sew m well?  TO  8"  70'  70'  73'  33'	CK INTERVALS:  1 Neat ce m	From.	ft. to  ft. to  ft. to  ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lage  9 Feedyard  LOG  Wet, Firm  Thursted, soft	3 Benton ft. 1	ft., From ft., F	Other	ft. to	
GROUT Marout Interval Vhat is the r 1 Septi 2 Sewe 3 Wate Direction from FROM 0 4" 10 75"	MATERIAL als: Fro nearest so tic tank er lines ertight sew m well? TO  "" "" "" "" "" "" "" "" "" "" "" "" "	CK INTERVALS:  1 Neat ce m	From.	ft. to ft	3 Benton ft. 1	ft., From ft., F	Other	ft. to	
GROUT Marout Interval What is the results of the second of	MATERIAL als: Fro nearest so tic tank er lines ertight sew m well?  TO  8"  70'  70'  73'  33'	CK INTERVALS:  1 Neat ce m	From.	ft. to  ft. to  ft. to  ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lage  9 Feedyard  LOG  Wet, Firm  Thursted, soft	3 Benton ft. 1	ft., From ft., F	Other	ft. to	
GROUT Marout Interval What is the results of the second of	MATERIAL als: Fro nearest so tic tank er lines ertight sew m well?  TO  8"  70'  70'  73'  33'	CK INTERVALS:  1 Neat ce m	From.	ft. to  ft. to  ft. to  ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lage  9 Feedyard  LOG  Wet, Firm  Thursted, soft	3 Benton ft. 1	ft., From ft., F	Other	ft. to	
GROUT Marout Interval What is the results of the second of	MATERIAL als: Fro nearest so tic tank er lines ertight sew m well?  TO  8"  70'  70'  73'  33'	CK INTERVALS:  1 Neat ce m	From.	ft. to  ft. to  ft. to  ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lage  9 Feedyard  LOG  Wet, Firm  Thursted, soft	3 Benton ft. 1	ft., From ft., F	Other	ft. to	
GROUT Marout Interval What is the r 1 Septi 2 Sewe 3 Wate Direction from FROM 0 8" 28" 28"	MATERIAL als: Fro nearest so tic tank er lines ertight sew m well?  TO  8"  70'  70'  73'  33'	CK INTERVALS:  1 Neat ce m	From.	ft. to  ft. to  ft. to  ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lage  9 Feedyard  LOG  Wet, Firm  Thursted, soft	3 Benton ft. 1	ft., From ft., F	Other	ft. to	
GROUT Marout Interval What is the results of the second of	MATERIAL als: Fro nearest so tic tank er lines ertight sew m well?  TO  8"  70'  70'  73'  33'	CK INTERVALS:  1 Neat ce m	From.	ft. to  ft. to  ft. to  ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lage  9 Feedyard  LOG  Wet, Firm  Thursted, soft	3 Benton ft. 1	ft., From ft., F	Other	ft. to	
GROUT Marout Interval What is the results of the second of	MATERIAL als: Fro nearest so tic tank er lines ertight sew m well?  TO  8"  70'  70'  73'  33'	CK INTERVALS:  1 Neat ce m	From	ft. to  ft. to  ft. to  ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lage  9 Feedyard  LOG  Wet, Firm  Thursted, soft	3 Benton ft. 1	ft., From ft., F	Other	ft. to	
GROUT Marout Interval What is the results of the second of	MATERIAL als: Fro nearest so tic tank er lines ertight sew m well?  TO  8"  70'  70'  73'  33'	CK INTERVALS:  1 Neat ce m	From	ft. to  ft. to  ft. to  ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lage  9 Feedyard  LOG  Wet, Firm  Thursted, soft	3 Benton ft. 1	ft., From ft., F	Other	ft. to	
GROUT Marout Interval What is the r 1 Septi 2 Sewe 3 Wate Direction from FROM 0 8" 28" 28"	MATERIAL als: Fro nearest so tic tank er lines ertight sew m well?  TO  8"  70'  70'  73'  33'	CK INTERVALS:  1 Neat ce m	From	ft. to  ft. to  ft. to  ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lage  9 Feedyard  LOG  Wet, Firm  Thursted, soft	3 Benton ft. 1	ft., From ft., F	Other	ft. to	
GROUT Marout Interval Vhat is the result of the second of	MATERIAL als: Fro nearest so tic tank er lines ertight sew m well? TO  8"  70' 29' 33' 38' 50'	CK INTERVALS:  1 Neat ce m	From.	ft. to  ft. to  ft. to  ft. to  ft. to  general grout  ft., From  7 Pit privy  8 Sewage lagg  9 Feedyard  LOG  Wet, Firm  thurated, soft  Wet, Stiff  aturated, firm	3 Benton ft.	tt., From ft., From	Dither  The cock pens storage scide storage storage PLUG	ft. to	to ft.  to ft.  cloned water well  cloned water well  cloned water below)  RVALS
GROUT Marout Interval Vhat is the result of the second of	MATERIAL als: Fro nearest so tic tank er lines ertight sew m well? TO  "" "" "" "" "" "" "" "" "" "" "" "" "	I Neat community of the	From.	ft. to  ft. to  ft. to  ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lage  9 Feedyard  LOG  Wet, Firm  Thursted, soft	3 Benton FROM as (1) construct	ift., From ift., From ift., From ift., From ift., From itt., From	Dither	ft. to gli we are a constant of the constan	to ft.  to ft.  coned water well  coned water well  coned water below)  RVALS
GROUT Marout Interval Vhat is the result of the second of	MATERIAL als: Fro nearest so tic tank er lines ertight sew m well? TO  "" "" "" "" "" "" "" "" "" "" "" "" "	I Neat community of the	From.	ft. to  ft. to  ft. to  ft. to  ft. to  general grout  ft., From  7 Pit privy  8 Sewage lagg  9 Feedyard  LOG  Wet, Firm  thurated, soft  Wet, Stiff  aturated, firm	3 Benton ft.  as (1) construction	ift., From ift., From ift., From ift., From ift., From itt., From	obther  ft., From  cock pens storage ser storage gride storage price to the best of the be	ft. to gli we are a constant of the constan	to
GROUT Marout Interval Vhat is the result in Septile 2 Sewer 3 Water Direction from FROM Dr. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	MATERIAL als: Fro nearest so tic tank er lines ertight sew m well? TO  "" "" "" "" "" "" "" "" "" "" "" "" "	I Neat community of the	From.	ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  Comment grout  ft., From  7 Pit privy  8 Sewage lagge  9 Feedyard  LOG  Wet, firm  functed, soft  Wet, stiff  aturated, firm	3 Benton ft.  as (1) construction	ift., From ift., From ift., From ift., From ift., From itt., From	Dother	ft. to gli we are a constant of the constan	to ft.  to ft.  coned water well  coned water well  coned water below)  RVALS