	TER WELL:		T 1T1		tion Number	Township N		Range Nu	
w: Saline		NE % N			0	т 14	S	R 2W	E(W)
	n from nearest town		press of well if locat	ted within city?					-
One mile	east of S	Salina							
ATER WELL OV	WNER:Exline,	Inc	λъ	7 7 NT	- a E				
	x # P O Box		yosv	. well N	0. 0-5	Board of A	Agriculture, Di	vision of Water	Resources
State, ZIP Code		KS 67402	2_1/07			Application	•		
	LOCATION WITH 4			52	4. 5. 5. 4.				······································
"X" IN SECTIO	N BOX:	DEPTH OF CO	MPLETED WELL.	 کا	. π. ELEVA	110N:! 4.! 9	( • 1. <del>T</del> , ±0.		
	N IL	Depth(s) Groundwa	ater Encountered	1 4.4	ft. 2	<u>.</u> <del>.</del>	ft. 3. j	4 /40 /65	ft.
! x		WELL'S STATIC V	WATER LEVEL 1.4.	• 4.4 ft. b	elow land sur	face measured or	mo/day/yr	117.137.61	
1		Pump 1	test data: Well wa	iter was	ŅĻ)ft.an	fter	. hours pum	ping	gpm
NW	NE     E		gpm: Well wa						
1 :			er. 6 in. to						
/ <del>                                    </del>	+	WELL WATER TO		5 Public wate		8 Air conditioning			
1 1	1 1 1					_			-1
sw	SE	1 Domestic	3 Feedlot			9 Dewatering		ther (Specify b	•
1		2 Irrigation	4 Industrial			10 Observation w	•		
ı		Was a chemical/ba	cteriological sample	submitted to De	epartment? Ye	sNo₹	; If yes, n	no/day/yr samp	ele was sub
	S n	mitted			Wa	ter Well Disinfecte	d? Yes	No X	
PE OF BLANK	CASING USED:		5 Wrought iron	8 Concre	ete tile	ter Well Disinfecte CAS!NG JO	INTS: Glued	Clampe	ed
Steel	3 RMP (SR)		6 Asbestos-Cemen	t 9 Other	(specify below				
PVC	4 ABS	•	7 Fiberglass		• •	•		ed	
	r 2 ir								
height above	land surface24	+ ir	n., weight		Ibs./	ft. Wall thickness	or gauge No.	SDR. 26	
OF SCREEN (	OR PERFORATION	MATERIAL:		7 <u>PV</u>	<u>C</u>		pestos-cemen		
Steel	3 Stainless s	steel	5 Fiberglass	8 RM	IP (SR)	11 Oth	er (specify) .		
Brass	4 Galvanized	d steel	6 Concrete tile	9 AB	S	12 No	ne used (oper	n hole)	
EN OR PERFC	RATION OPENING	S ARE:	5 Gau	zed wrapped		8 Saw cut		11 None (oper	hole)
Continuous si				e wrapped		9 Drilled holes		` '	•
	-		7 Toro			10 Other (specif			
! Louvered shu	•						• •		
EN-PERFORAT	TED INTERVALS:	From 4./.	ft. to	52	ft., Fror	m	ft. to		ft.
		From	44 4-						
		FIOIII	π. το		ft., From	m	ft. to.		ft.
GRAVEL PA	ACK INTERVALS:								
GRAVEL PA	ACK INTERVALS:	From	. 20 ft. to	<del>22</del> 52 .	ft., Fro	n	ft. to		ft.
	4128	From 🛣	. 20 ft. to ft. to	<b>20</b> 52.	ft., From	n	ft. to		ft. ft.
OUT MATERIA	L: 1 Neat ce	From 2002 From ement 2	. 20 ft. to ft. to  Cernent grout	<b>2.</b> 52.	ft., From tt., From tt., From tite 4	m	ft. to		
OUT MATERIA	L: 1 Neat ce	From 2 From 2 From 2 t. to20	. 20 ft. to ft. to Cement grout	<b>2.</b> 52.	ft., From f	m	ft. to	ft. to	
OUT MATERIA Intervals: Fro	L: 1 Neat ce	From 2 From 2 From 2 t. to20	. 20 ft. to ft. to  Cernent grout	<b>2.</b> 52.	ft., From f	m	ft. to		
OUT MATERIA	L: 1 Neat ce	From 2  From  ment 2  t. to20  contamination: ]	. 20 ft. to ft. to Cement grout	<b>2.</b> 52.	ft., From f	m Other tt., From tock pens	ft. to ft. to	ft. to	
OUT MATERIA Intervals: Fro s the nearest s	L: 1 Neat ce	From 2  From  ment 2 t. to20 contamination: ]	Cement grout  tt., From  7 Pit privy	3 Bento	tt., Fron ft., Fron nite 4 to	m	ft. to ft. to	ft. to andoned water well/Gas well	ft. 
OUT MATERIA Intervals: Fro s the nearest s Septic tank ! Sewer lines	iL: 1 Neat ce om()ft cource of possible or 4 Lateral 5 Cess p	From 20	Cement grout  ft., From  7 Pit privy 8 Sewage la	3 Bento	tt., Fron tt., F	m	ft. to ft. to	ft. to andoned water	ft.
OUT MATERIA intervals: Fro s the nearest s Septic tank Sewer lines Watertight ser	L: 1 Neat ce om ()	From 20	Cement grout  tt., From  7 Pit privy	3 Bento	tt., From tt., F	m	ft. to ft. to	ft. to andoned water well/Gas well	ft.
DUT MATERIA ntervals: Fro s the nearest s Septic tank Sewer lines Watertight sev on from well?	iL: 1 Neat ce om()ft cource of possible or 4 Lateral 5 Cess p	From20 From  ement 2 t. to20 contamination: ] I lines coool ge pit	Cement grout  Th., From  7 Pit privy 8 Sewage la 9 Feedyard	3 Bento	tt., From tt., F	m	14 Aba 15 Oil 16 Oth	ft. to andoned water well/Gas well below to the control of the control	
DUT MATERIA ntervals: Fro s the nearest s Septic tank Sewer lines Watertight ser on from well?	L: 1 Neat ce om()ft cource of possible co 4 Lateral 5 Cess p wer lines 6 Seepag	From	Cement grout  Th., From  7 Pit privy 8 Sewage la 9 Feedyard	3 Bento	tt., From tt., F	m	ft. to ft. to	ft. to andoned water well/Gas well below to the control of the control	ft
DUT MATERIA ntervals: Fro s the nearest s Septic tank Sewer lines Watertight ser on from well? I TO 24	L: 1 Neat ce om()ft cource of possible of 4 Lateral 5 Cess p wer lines 6 Seepag	From20 From  Proment 2  It. to20  Contamination: I lines  DOOI  ge pit  LITHOLOGIC LO  1 silt	Cement grout  Th., From  7 Pit privy 8 Sewage la 9 Feedyard	3 Bento	tt., From tt., F	m	14 Aba 15 Oil 16 Oth	ft. to andoned water well/Gas well below to the control of the control	ft
DUT MATERIA Intervals: Fro Is the nearest s Septic tank Sewer lines Watertight ser Intervals: TO Int	L: 1 Neat ce om()ft cource of possible of 4 Lateral 5 Cess p wer lines 6 Seepag  Clay and Gravel a	From20 From  Proment 2  It. to20  Contamination: I lines  DOOI  ge pit  LITHOLOGIC LO  1 silt	Cement grout  Th., From  7 Pit privy 8 Sewage la 9 Feedyard	3 Bento	tt., From tt., F	m	14 Aba 15 Oil 16 Oth	ft. to andoned water well/Gas well below to the control of the control	ft
DUT MATERIA Intervals: Fro is the nearest s Septic tank Sewer lines Watertight ser on from well? I TO 24 30 35	L: 1 Neat ce om()ft cource of possible of 4 Lateral 5 Cess p wer lines 6 Seepag  Clay and Gravel a Clay	From 20	Cement grout  Th., From  7 Pit privy 8 Sewage la 9 Feedyard	3 Bento	tt., From tt., F	m	14 Aba 15 Oil 16 Oth	ft. to andoned water well/Gas well below to the control of the control	ft
DUT MATERIA Intervals: Fro Is the nearest s Septic tank Sewer lines Watertight ser Intervals: TO Int	L: 1 Neat ce om()ft cource of possible of 4 Lateral 5 Cess p wer lines 6 Seepag  Clay and Gravel a Clay	From20 From  Proment 2  It. to20  Contamination: I lines  DOOI  ge pit  LITHOLOGIC LO  1 silt	Cement grout  Th., From  7 Pit privy 8 Sewage la 9 Feedyard	3 Bento	tt., From tt., F	m	14 Aba 15 Oil 16 Oth	ft. to andoned water well/Gas well below to the control of the control	ft
DUT MATERIA Intervals: From the second from well?  Intervals: From the second from the se	L: 1 Neat ce om()ft cource of possible of 4 Lateral 5 Cess p wer lines 6 Seepag  Clay and Gravel a Clay Gravel a	From 20	Cement grout  Th., From  7 Pit privy 8 Sewage la 9 Feedyard	3 Bento	tt., From tt., F	m	14 Aba 15 Oil 16 Oth	ft. to andoned water well/Gas well below to the control of the control	ft.
DUT MATERIA intervals: Fro s the nearest s Septic tank Sewer lines Watertight ser on from well? ITO 24 30 35	L: 1 Neat ce om()ft cource of possible of 4 Lateral 5 Cess p wer lines 6 Seepag  Clay and Gravel a Clay	From 20	. 20 ft. to ft. to ft. to  Cement grout ft., From  ND 7 Pit privy 8 Sewage la 9 Feedyard  OG	3 Bento	tt., From tt., F	m	14 Aba 15 Oil 16 Oth	ft. to andoned water well/Gas well below to the control of the control	ft.
DUT MATERIA Intervals: From the nearest septic tank Sewer lines Watertight seven from well? INTO  24  30  35  52	L: 1 Neat ce om()ft cource of possible of 4 Lateral 5 Cess p wer lines 6 Seepag  Clay and Gravel a Clay Gravel a	From 20	. 20 ft. to ft. to ft. to  Cement grout ft., From  ND 7 Pit privy 8 Sewage la 9 Feedyard  OG	3 Bento	tt., From tt., F	m	14 Aba 15 Oil 16 Oth	ft. to andoned water well/Gas well below to the control of the control	ft
DUT MATERIA Intervals: From the second from well?  Intervals: From the second from the se	L: 1 Neat ce om()ft cource of possible of 4 Lateral 5 Cess p wer lines 6 Seepag  Clay and Gravel a Clay Gravel a	From 20	Cement grout  Th., From  7 Pit privy 8 Sewage la 9 Feedyard	3 Bento	tt., From tt., F	m	14 Aba 15 Oil 16 Oth	ft. to andoned water well/Gas well below to the control of the control	ft.
DUT MATERIA Intervals: From the nearest septic tank Sewer lines Watertight seven from well? INTO  24  30  35  52	L: 1 Neat ce om()ft cource of possible of 4 Lateral 5 Cess p wer lines 6 Seepag  Clay and Gravel a Clay Gravel a	From 20	. 20 ft. to ft. to ft. to  Cement grout ft., From  ND 7 Pit privy 8 Sewage la 9 Feedyard  OG	3 Bento	tt., From tt., F	m	14 Aba 15 Oil 16 Oth	ft. to andoned water well/Gas well below to the control of the control	ft.
DUT MATERIA Intervals: From the nearest septic tank Sewer lines Watertight seven from well? Intervals: TO	L: 1 Neat ce om()ft cource of possible of 4 Lateral 5 Cess p wer lines 6 Seepag  Clay and Gravel a Clay Gravel a	From 20	. 20 ft. to ft. to ft. to  Cement grout ft., From ND 7 Pit privy 8 Sewage la 9 Feedyard  OG	3 Bento	tt., From tt., F	m	14 Aba 15 Oil 16 Oth	ft. to andoned water well/Gas well below to the control of the control	ft.
DUT MATERIA Intervals: From the nearest septic tank Sewer lines Watertight seven from well? INTO  24  30  35  52	L: 1 Neat ce om()ft cource of possible of 4 Lateral 5 Cess p wer lines 6 Seepag  Clay and Gravel a Clay Gravel a	From 20	. 20 ft. to ft. to ft. to  Cement grout ft., From ND 7 Pit privy 8 Sewage la 9 Feedyard  OG	3 Bento	tt., From tt., F	m	14 Aba 15 Oil 16 Oth	ft. to andoned water well/Gas well below to the control of the control	ft.
DUT MATERIA Intervals: From the second from well?  Intervals: From the second from well?  Intervals: From the second from well?  Intervals: From the second fr	L: 1 Neat ce om()ft cource of possible of 4 Lateral 5 Cess p wer lines 6 Seepag  Clay and Gravel a Clay Gravel a	From 20	. 20 ft. to ft. to ft. to  Cement grout ft., From ND 7 Pit privy 8 Sewage la 9 Feedyard  OG	3 Bento	tt., From tt., F	m	14 Aba 15 Oil 16 Oth	ft. to andoned water well/Gas well below to the control of the control	ft.
DUT MATERIA Intervals: From the second from well?  Intervals: From the second from the se	L: 1 Neat ce om()ft cource of possible of 4 Lateral 5 Cess p wer lines 6 Seepag  Clay and Gravel a Clay Gravel a	From 20	. 20 ft. to ft. to ft. to  Cement grout ft., From ND 7 Pit privy 8 Sewage la 9 Feedyard  OG	3 Bento	tt., From tt., F	m	14 Aba 15 Oil 16 Oth	ft. to andoned water well/Gas well below to the control of the control	ft. 
OUT MATERIA Intervals: From the second from well?  Watertight second from well?  TO  24  30  35  52	L: 1 Neat ce om()ft cource of possible of 4 Lateral 5 Cess p wer lines 6 Seepag  Clay and Gravel a Clay Gravel a	From 20	. 20 ft. to ft. to ft. to  Cement grout ft., From ND 7 Pit privy 8 Sewage la 9 Feedyard  OG	3 Bento	tt., From tt., F	m	14 Aba 15 Oil 16 Oth	ft. to andoned water well/Gas well below to the control of the control	ft. 
OUT MATERIA Intervals: From the second from well?  Watertight second from well?  TO  24  30  35  52	L: 1 Neat ce om()ft cource of possible of 4 Lateral 5 Cess p wer lines 6 Seepag  Clay and Gravel a Clay Gravel a	From 20	. 20 ft. to ft. to ft. to  Cement grout ft., From ND 7 Pit privy 8 Sewage la 9 Feedyard  OG	3 Bento	tt., From tt., F	m	14 Aba 15 Oil 16 Oth	ft. to andoned water well/Gas well below to the control of the control	ft. 
DUT MATERIA Intervals: From the second from well?  Intervals: From the second from the se	L: 1 Neat ce om()ft cource of possible of 4 Lateral 5 Cess p wer lines 6 Seepag  Clay and Gravel a Clay Gravel a	From 20	. 20 ft. to ft. to ft. to  Cement grout ft., From ND 7 Pit privy 8 Sewage la 9 Feedyard  OG	3 Bento	tt., From tt., F	m	14 Aba 15 Oil 16 Oth	ft. to andoned water well/Gas well below to the control of the control	ft.
OUT MATERIA Intervals: From the nearest service tank Septic tank Sewer lines Watertight service tank TO 24 30 35 52	L: 1 Neat ce om()ft cource of possible of 4 Lateral 5 Cess p wer lines 6 Seepag  Clay and Gravel a Clay Gravel a	From 20	. 20 ft. to ft. to ft. to  Cement grout ft., From ND 7 Pit privy 8 Sewage la 9 Feedyard  OG	3 Bento	tt., From tt., F	m	14 Aba 15 Oil 16 Oth	ft. to andoned water well/Gas well below to the control of the control	ft.
OUT MATERIA Intervals: From the nearest service tank services Septic tank services Watertight services Watertight services To 24 30 35 52 55 55	L: 1 Neat ce om()ft cource of possible of 4 Lateral 5 Cess p wer lines 6 Seepag  Clay and Gravel a Clay Gravel a Shale	From 20	Cement grout  Tt., From  Pit privy  8 Sewage la  9 Feedyard  OG	3 Bento ft.	nite 4 to	m Other	14 Aba 15 Oil 16 Oth	ft. to andoned water well/Gas well er (specify below)	ft. ftft. well ow)
OUT MATERIA Intervals: From the nearest service tank services Septic tank services Watertight services on from well?  M TO 24 30 35 52 55 55 55 55 55 55 55 55 55 55 55 55	L: 1 Neat ce omOft cource of possible of 4 Lateral 5 Cess p wer lines 6 Seepag  Clay and Gravel a Clay Gravel a Shale  OR LANDOWNER'S	From 20	Cement grout  Tt., From  Pit privy  8 Sewage la  9 Feedyard  OG	3 Bento ft.	nite 4 to	n	14 Aba 15 Oil 16 Oth	ft. to andoned water well/Gas well er (specify belon) C LOG	n and was
OUT MATERIA Intervals: From the second from well?  Watertight second from well?  TO 24 30 35 52 55 55  NTRACTOR'S steed on (mo/day)	L: 1 Neat ce omOft cource of possible of 4 Lateral 5 Cess p wer lines 6 Seepag  Clay and Gravel a Clay Gravel a Shale  OR LANDOWNER'S p/year)11/18	From 20	Cement grout  Tt., From  Pit privy  8 Sewage la  9 Feedyard  OG	3 Bento ft.	nite 4 to	n	14 Aba 15 Oil 16 Oth  LITHOLOGIC	ft. to andoned water well/Gas well er (specify belication) LOG	n and was
OUT MATERIA Intervals: From the results of the nearest search sever lines watertight sever in the results of th	L: 1 Neat ce om ()	From 20	Cement grout  It. to  Cement grout  It., From  7 Pit privy 8 Sewage la 9 Feedyard  OG  N: This water well  This Water	3 Bento ft.  3 FROM  FROM  Was (1) constru	tt., From tt., F	on tructed, or (3) or (mo/day/yr)	14 Abe 15 Oil 16 Oth LITHOLOGIC	ft. to	n and was
DUT MATERIA Intervals: From the second from well?  Watertight second from well?  Watertight second from well?  TO 24 30 35 52 55 55 55 55 55 55 55 55 55 55 55 55	L: 1 Neat ce omOft cource of possible of 4 Lateral 5 Cess p wer lines 6 Seepag  Clay and Gravel a Clay Gravel a Shale  OR LANDOWNER'S p/year)11/18	From 20	Cement grout  It. to  Cement grout  It., From  7 Pit privy 8 Sewage la 9 Feedyard  OG  N: This water well  This Water	3 Bento ft.  3 FROM  FROM  Was (1) constru	tt., From tt., F	on tructed, or (3) or (mo/day/yr)	14 Abe 15 Oil 16 Oth LITHOLOGIC	ft. to	n and was

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C-5. 240 ft. S-SE of C-3. Drilled 11/18/87
      Fill:
              Clay, silty, dark gray and light brown
      3
      Sanborn and Meade Formations:
              Clay, silty, light greenish-gray and light brown
              Silt, sandy, brown, soft
15
              Gravel, coarse to fine, sand and silt, brown
24
      30
30
      35
              Clay, light gray and light brown, sandy
      52
              Gravel, coarse to fine ;and sand, little clay, silty, brown
35
      Wellington Formation:
              Shale, white: grades downward to blue-gray
52
      Sample pumped with screen set 47 to 52 ft.
      Static water level 11/19/87, 16.42 ft. below top casing 2 ft. above LS
Cto. 183 ft. N-NW of C-4. Drilled 11/23/87
      Fill:
              Clay and rock rubble
Ó
      Sanborn and Meade Formations:
              Clay, silty, light brown and yellow-brown. Sandy 14 to 18 with
4
               some gravel rubble at 18 ft.
33
      35
              Gravel, fine to medium and sand
              Gravel, fine to coarse and sand
35
      Wellington Formation:
               Shale, clayey, light greenish-gray
48
      51
               Shala fairly soft, dark blue-gray
51
      53
      Sample pumped with screen 44 to 49 ft.
      Static water level 11/25/87, 28.29 ft. below top casing 2 ft. above LS
     126 ft. NE of C-4. Drilled 11/23/87
C-7.
      Fill:
0
              Silt, sand and Rubble
      Sanborn and Meade Formations:
              Clay, silty, light brown
2
14
              Silt, soft, sandy, light brown
      19
              Clay, alternating firm and soft, sandy, light gray Gravel, coarse to fine and sand, some silt, brown
      27
19
27
      49
      Wellington Formation: /
49
              Shale, yellow and light gray, grades downward to firm, dark gray
      Sample pumped with screen at 44 to 49 tt.
      Static water level 11/25/87, 28.32 ft. below top casing 2 ft. above LS
C-8. 216 ft. NE of C-2. Drilled 11/24/87
      Sanborn and Meade Formations:
      14
               m{\mathscr{L}}lay, light brown and light gray. Much m{\mathsf{k}}ock rubble at top
O
      25
              Silt, soft, light brown; contains sand fine and some gravel
14
               21 to 25
25
              Gravel, fine to coarse and sand
      Wellington Formation:
37
      40
              Shale, clayey, soft, light gray
40
      /47
               Shale, dark gray and white, fairly soft
      Sample pumped with screen 33 to 38 ft.
      Static water level 11/25/87, 24.67 ft. below top casing 2 ft. above LS
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