LOCATION OF W		WATER			KSA 82a-			
Saline	ATER WELL:	Fraction NE 1/2	NE " NW		ion Number	Township Num		Range Number
ounty:Saline				1/4	10	Т '4	S	9
		•	lress of well if located	a within city?				
	east of Sal							
	OWNER: Exline		Obsv	Well C-7	7			
	30x # : P O Bo					•	•	on of Water Resources
	s : Salina					Application N		
AN "X" IN SECT								
	N (1							ft.
	`	WELL'S STATIC W	VATER LEVEL 40.	ン.4 ft. be	low land surf	ace measured on m	o/day/yrl (/ .	25/.8.7
NW -	NE							g gpm
!								g gpm
w								
		WELL WATER TO		5 Public water		3 Air conditioning	11 Injec	
SW -	SE	1 Domestic				9 Dewatering		
!	! ! !,	2 Irrigation				Observation well		
			cteriological sample s	submitted to De				day/yr sample was sub-
TYPE OF BLANK	CASING USED:	mitted	E Manualt iron	8 Concre		er Well Disinfected?		No X
			Wrought iron					Clamped
1 Steel 2 PVC	3 RMP (SR 4 ABS	•	Asbestos-Cement	`	specify below			
			7 Fiberglass					. X ft.
								DR. 26 π.
	OR PERFORATION		i., weight				_	μπΖΩ
			- Fiberaless	7 PVC	<u>′</u> P (SR)	10 Asbest		
1 Steel 2 Brass	3 Stainless 4 Galvanize		5 Fiberglass 6 Concrete tile	9 ABS		11 Other (specify)		
	ORATION OPENING			ed wrapped	<i>)</i>	8 Saw cut	٠.	•
1 Continuous		_		wrapped		9 Drilled holes	11	None (open hole)
2 Louvered sh		y punched	7 Torch	• •				
	ATED INTERVALS:							
CHEEN-FERI OR	TIED HATEITARD.							
GRAVEI I	PACK INTERVALS:							
G. D. W. E. L.	NOIL HATELTANEO.	From					_	ft.
GROUT MATERI	AL: 1 Neat ce		Cement grout	3 Bentor	·			
								to
	source of possible of		ND		10 Livesto	, i		oned water well
1 Septic tank	4 Latera	ıl lines	7 Pit privy		11 Fuel s	torage	15 Oil we	II/Gas well
2 Sewer lines	E Coop				12 Eartilia	-	16 Other	
2 Watertight e	5 Cess p	pool	8 Sewage lago	JOH	12 F 01 U112	er storage	16 Other	(specify below)
o wateringin o	ewer lines 6 Seepa	•	8 Sewage lago 9 Feedyard	JOH		aida atauama	·····	
•	ewer lines 6 Seepa	age pit	9 Feedyard	JOH		cide storage		
FROM TO	ewer lines 6 Seepa	LITHOLOGIC LO	9 Feedyard	FROM	13 Insecti	cide storage y feet?		
rirection from well? FROM TO 0 27	ewer lines 6 Seepa	age pit LITHOLOGIC LO	9 Feedyard	·	13 Insecti How man	cide storage y feet?		
rection from well? FROM TO	Clay and Gravel a	LITHOLOGIC LO	9 Feedyard	·	13 Insecti How man	cide storage y feet?		
rection from well? FROM TO	ewer lines 6 Seepa	age pit LITHOLOGIC LO	9 Feedyard	·	13 Insecti How man	cide storage y feet?		
FROM TO	Clay and Gravel a	LITHOLOGIC LO d silt and sand	9 Feedyard	FROM	13 Insecti How man	cide storage y feet?		
FROM TO 0 27 27 49	Clay and Gravel a	LITHOLOGIC LO d silt and sand	9 Feedyard	FROM	13 Insecti How man	cide storage y feet?		
FROM TO 0 27 27 49	Clay and Gravel a	LITHOLOGIC LO d silt and sand	9 Feedyard	FROM	13 Insecti How man	cide storage y feet?		
FROM TO 0 27 27 49	Clay and Gravel a	LITHOLOGIC LO d silt and sand	9 Feedyard	FROM	13 Insecti How man	cide storage y feet?		
rection from well? FROM TO	Clay and Gravel a	LITHOLOGIC LO d silt and sand	9 Feedyard	FROM	13 Insecti How man	cide storage y feet?		
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rection from well? FROM TO 0 27 27 49	Clay and Gravel a	LITHOLOGIC LO d silt and sand	9 Feedyard	FROM	13 Insecti How man	cide storage y feet?		
FROM TO 0 27 27 49	Clay and Gravel a	LITHOLOGIC LO d silt and sand	9 Feedyard	FROM	13 Insecti How man	cide storage y feet?		
rection from well? FROM TO	Clay and Gravel a	LITHOLOGIC LO d silt and sand	9 Feedyard	FROM	13 Insecti How man	cide storage y feet?		
FROM TO 0 27 27 49	Clay and Gravel a	LITHOLOGIC LO d silt and sand	9 Feedyard	FROM	13 Insecti How man	cide storage y feet?		
FROM TO 0 27 27 49	Clay and Gravel a	LITHOLOGIC LO d silt and sand	9 Feedyard	FROM	13 Insecti How man	cide storage y feet?		
Pirection from well? FROM TO 0 27 27 49 49 50	Clay and Gravel a Shale See	LITHOLOGIC LC d silt and sand e detailed	9 Feedyard DG	hed	13 Insecti How man TO	cide storage y feet?	HOLOGIC L	OG
Pirection from well? FROM TO 0 27 27 49 49 50 CONTRACTOR'S	Clay and Gravel a Shale See Sor Landowner a Shale a S	LITHOLOGIC LO d silt and sand e detailed 'S CERTIFICATION /87	9 Feedyard DG L log attacl	hed as (1) construc	13 Insecti How man TO	cide storage y feet? LIT structed, or (3) plug d is true to the best of	HOLOGIC L	y jurisdiction and was
Pirection from well? FROM TO 0 27 27 49 49 50 CONTRACTOR'S	Clay and Gravel a Shale See Sor Landowner a Shale a S	LITHOLOGIC LO d silt and sand e detailed 'S CERTIFICATION /87	9 Feedyard OG L log attacl	hed as (1) construc	13 Insecti How man TO	cide storage y feet? LIT structed, or (3) plug d is true to the best of	HOLOGIC L	OG
FROM TO 0 27 27 49 49 50 CONTRACTOR'S ompleted on (mo/dater Well Contract	Clay and Gravel a Shale See Sor Landowner a Shale a S	LITHOLOGIC LC d silt and sand e detailed s certification /87	9 Feedyard OG L log attacl N: This water well wa	hed as (1) construc	13 Insecti How man TO	cide storage y feet? LIT structed, or (3) plug d is true to the best on (mo/day/yr)	ged under m	y jurisdiction and was
Princetion from well? FROM TO 0 27 27 49 49 50 CONTRACTOR'S completed on (mo/da/dater Well Contract index the business in INSTRUCTIONS: Us	Clay and Gravel a Shale See Shale	LITHOLOGIC LC d silt and sand e detailed s CERTIFICATION /87 126 ulic Drill pen. PLEASE PRESS	9 Feedyard OG L log attacl N: This water well wa	hed as (1) construction was a construction.	ted, (2) recording this record completed on by (signatulanks, underline	cide storage y feet? LIT structed, or (3) plug d is true to the best on (mo/day/yr)	ged under my knowled	by jurisdiction and was age and belief. Kansas
CONTRACTOR'S instructions: Us instructions: Us in the business: Us instructions: Us instructions in the business: Us instructions: Us instructions in the business in the bus	Clay and Gravel a Shale See Shale	LITHOLOGIC LC d silt and sand e detailed s CERTIFICATION /87 126 ulic Drill pen. PLEASE PRESS	9 Feedyard OG I log attacl N: This water well wa This Water W. ing Co	hed as (1) construction was a construction.	ted, (2) recording this record completed on by (signatulanks, underline	cide storage y feet? LIT structed, or (3) plug d is true to the best on (mo/day/yr)	ged under my knowled	by jurisdiction and was age and belief. Kansas

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240 ft. S-SE of C-3. Drilled 11/18/87
      Fill(:
              Clav. silty, dark grav and light brown
0
      3
              and Meade Formations:
      Sanbor
3
              Klay, silty, light greenish-gray and light brown
      15
      24
              Silt, sandy, brown, soft
15
      30
              Gravel, coarse to fine, sand and silt, brown
24
              Clay, light gray and light brown, sandy
30
              Gravel, sparse to fine ; and sand, little clay, silty, brown
35
      52
      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, 15.42 ft. below top casing 2 ft. above LS
C-6. 183 ft. N-NW of C-4. Drilled 11X23/87
      Fill:
              Clay and rock Fubble
      Sanborn and Meade Formations:
              Clay, sixty, light brown and yellow-brown. Sandy 14 to 18 with
              some gravel rubble at 18 ft.
      35
              Gravel, fine to medium and sand
33
35
      48
              Gravel, fine to coarse and sand
      Wellington Formation:
48
              Shale, clayey, light greenish-gray
51
              Shale, fairly soft, dark blue-gray
      Sample pumped with screen 44 to 49 ft.
      Static water level 11/25/87, 28.29 ft. below top casing 2 ft. above LS
C-7.
    126 ft. NE of C-4. Drilled 11/23/87
      Fill:
0
              Silt, sand and rubble
      Sanborn and Meade Formations:
              Clay, silty, light brown
2
14
      19
              Silt, soft, sandy, light brown
19
      27
              Clay, alternating firm and soft, sandy, light gray
27
              Gravel, coarse to fine and sand, some silt, brown
      Wellington Formation:
49
              Shale, yellow and light gray, grades downward to firm, dark gray
      Sample pumped with screen at 44 to 49 ft.
      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 Mgade Formations:
              Clay, light brown and light gray. Much rock rubble at top
14
      25
              SX1t, soft, light browh; contains sand fine and some gravel
              21 to 25
              Gravel, fine to coarse and sand
      37
      Wellington Formation:
            Shale, clayey, soft, light gray
37
      40/
              Shale, dark gray and white, fairly soft
40
      Sample pumped with screen 33 to 38 ft.
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Static water level 11/25/87, 24.67 ft. below top casing 2 ft. above LS