			TER WELL REC	ORD Form WWC-5	KSA E	32a-1212 ID No	). <u> </u>	
	ON OF WA	ATER WELL:	Fraction		Se	ction Number	Township Number	Range Number
County:	SALINE		SE 14		1/4	$\mu$	_T15 s	$R 2 = \emptyset$
Distance a	nd direction	n from nearest t	own or city street	address of well if local	ted within c	ity?		
5189	E. M	ENTOR RI	), GYPSW	<u>n, KS.</u>				
RR#, St. A	ddress, Bo	×# : 5129	VANTASSA E. MENTOR	RD.		. 3.00		e, Division of Water Resource
City, State,	, ZIP Code	· Gyps	um. KS	67448			Application Numbe	
		DCATION WITH	4 DEPTH OF C	OMPLETED WELL	<i>59.</i> '	ft. ELEVATI	ON:	
AN "X" I	IN SECTIO	N BOX:		water Encountered	1	ft. 2.		t. 3 ft.
7	<u>N</u>	<del></del>	WELL'S STATIC	WATER LEVEL	ft. bel	ow land surface n	neasured on mo/day/yr	
1	1	-	Pump	test data: Well wate	r was	ft. afte	9r hoι	ırs pumping gpm
	_NW	NE	Est. Yield 12	gpm: Well water	r was		or hou	rs pumping gpm
	1 1	1	Bore Hole Diame	ter 7 7/8" in to	60'	ft and		in. to ft.
₩ w		<u>'</u>   [		O BE USED AS: 5 P				
÷ "	! !	!   -	(1)Domestic				•	1 Injection well
1	- sw	SE	2 Irrigation					2 Other (Specify below)
	- SW   -	SE	_					
<b>†</b>	i	<b>x</b> i	Was a chemical/ba	acteriological sample sub	mitted to De	partment? Yes	No 🗸 ; If ye	s, mo/day/yrs sample was sub
	Ś		mitted			Water W	/ell Disinfected? Yes	No
5 TYPE O	F BLANK	CASING USED:	5	5 Wrought iron	8 Concr	ete tile	CASING JOINTS: 0	Slued Clamped
1 Steel		8 RMP (SI	₹) €	3 Asbestos-Cement	9 Other	(specify below)	V	Velded
<b>②</b> PVC		4 ABS	.7	7 Fiberglass				breaded
Blank casi	ina dia mete	or <b>5.*.</b>	in. to24.	,ft Dia	in	. to	ft Dia	in. to
Casino he	ight above	land surface	18" in	weight SCH	40	lbe /ft	Mall thickness or save	e No
				, weight	_			
1 Steel			ION MATERIAL:	: Elbanalasa	<b>⊘</b> °∨	-	10 Asbestos-c	
2 Bras	-	3 Stainless 4 Galvaniz		5 Fiberglass 6 Concrete tile	9 AB	MP (SR) 11 Other (specify)		
	_							• •
		ORATION OPER	NINGS ARE:					11 None (open hole)
	tinuous slot vered shutte		ll slot by punched	6 Wire w	rapped cut		9 Drilled holes	
		750 W.750WA	sy punched 24				O Other (specify)	
SCHEEN-	PEHFORA	IED INTERVAL	.5: From	π. το # to	٠	It., From	• • • • • • • • • • • • • • • • • • • •	ft. to
	GRAVEL P	ACK INTERVAL	S. From 77	.,	(A)	# From	• • • • • • • • • • • • • • • • • • • •	ft. to
· ·			From	ft. to		ft., From		it. to
6 GROUT	MATERIA	I. d Nost o						
				? Cement grout		iile 4 Oth	юг	
				π., From	π.			ft. to
_		•	le contamination:			10 Livestoc	•	Abandoned water well
Septic tank 4 Lateral lines			7 Pit privy			rana 11		
	2 Sewer lines 5 Cess pool			7 Pit privy		11 Fuel stor	1490	5 Oil well/Gas well
		5 Cess	pool	8 Sewage la		11 Fuel stor 12 Fertilizer		5 Oil well/Gas well 3 Other (specify below)
			pool		agoon		storage 1	
	ertight sewe	5 Cess or lines 6 Seepa	pool	8 Sewage la	agoon	12 Fertilizer	storage 10	Other (specify below)
3 Wate	ertight sewe	5 Cess or lines 6 Seep	pool	8 Sewage la 9 Feedyard	agoon	12 Fertilizer 13 Insecticio	storage 16 de storage	3 Other (specify below)
3 Wate Direction f FROM	ortight sewer from well?	5 Cess or lines 6 Seepa	pool age pit	8 Sewage la 9 Feedyard	agoon	12 Fertilizer 13 Insecticio How many 1	storage 16 de storage	Other (specify below)
3 Wate Direction f FROM	rright sewer from well?	5 Cess or lines 6 Seep NW L	pool age pit ITHOLOGIC LOG	8 Sewage la 9 Feedyard	agoon	12 Fertilizer 13 Insecticio How many 1	storage 16 de storage	3 Other (specify below)
3 Water Direction from FROM 0 8.5	right sewer from well? TO 8.5	5 Cess or lines 6 Seep NW L CLAY SHALE	pool age pit ITHOLOGIC LOG	8 Sewage la 9 Feedyard	agoon	12 Fertilizer 13 Insecticio How many 1	storage 16 de storage	3 Other (specify below)
3 Water Direction f FROM D 8.5	rright sewer from well? TO 8.5 19	5 Cess or lines 6 Seep  NW  L  CLAY  SHALE  LIMES	pool age pit ITHOLOGIC LOG - GRAY TONE	8 Sewage la 9 Feedyard	agoon	12 Fertilizer 13 Insecticio How many 1	storage 16 de storage	3 Other (specify below)
3 Water Direction from PROM PO 8.5	ertight sewer from well? TO 8.5 19 20	5 Cess or lines 6 Seepa NW  CLAY SHALE LIMES SHALE WIT	pool age pit ITHOLOGIC LOG - GRAY IDNE I LINESTONE	8 Sewage la 9 Feedyard	agoon	12 Fertilizer 13 Insecticio How many 1	storage 16 de storage	3 Other (specify below)
3 Wate Direction f FROM O 8.5 19 20 30	ertight seweright seweright seweright TO  8.5  19 20 30 39	5 Cess or lines 6 Seepa NW  CLAY SHALE LIMES SHALE WITH SHALE	pool age pit THOLOGIC LOG - GRAY TONE H LINESTONE - GRAY	8 Sewage is 9 Feedyard	agoon	12 Fertilizer 13 Insecticio How many 1	storage 16 de storage	3 Other (specify below)
3 Wate Direction f FROM O 8.5 19 20 30	right seweright seweright seweright seweright TO  8.5  19 20 30 39	5 Cess or lines 6 Seepa NW  CLAY SHALE LIMES SHALE WITH SHALE SHALE SHALE	pool age pit  ITHOLOGIC LOG  - GRAY  TONE H LIMESTONE - GRAY  WITH GYPS	8 Sewage is 9 Feedyard	agoon	12 Fertilizer 13 Insecticio How many 1	storage 16 de storage	3 Other (specify below)
3 Wate Direction f FROM O 8.5 19 20 30	ertight sewer from well? TO 8.5 19 20 30 39 41 45	5 Cess or lines 6 Seepr NW  CLAY SHALE LIMES SHALE SHALE LIMES	pool age pit  ITHOLOGIC LOG  - GRAY  TINE H LIMESTONE - GRAY  WITH GYPSU  TONE - GRAY	8 Sewage is 9 Feedyard	agoon	12 Fertilizer 13 Insecticio How many 1	storage 16 de storage	3 Other (specify below)
3 Wate Direction f FROM O 8.5 19 20 30	artight sewer from well?  TO  8.5  19  20  30  39  41  45  46	5 Cess or lines 6 Seepr NW  CLAY SHALE LIMES SHALE SHALE LIMES	pool age pit  ITHOLOGIC LOG  - GRAY  TONE H LIMESTONE - GRAY  WITH GYPS	8 Sewage is 9 Feedyard	agoon	12 Fertilizer 13 Insecticio How many 1	storage 16 de storage	3 Other (specify below)
3 Wate Direction f FROM O 8.5 19 20 30	ertight sewer from well? TO 8.5 19 20 30 39 41 45	5 Cess or lines 6 Seepa NW  CLAY SHALE LIMES SHALE SHALE LIMES SHALE LIMES	pool age pit  THOLOGIC LOG  GRAY  TONE  LIMESTONE  GRAY  WITH GYPSU  TONE - GRAY  - GRAY	8 Sewage is 9 Feedyard	agoon	12 Fertilizer 13 Insecticio How many 1	storage 16 de storage	3 Other (specify below)
3 Water Direction for FROM O 8.5 19 20 30 39 41 45 46	artight sowe from well? TO B.5 19 20 30 39 41 45 46 47.5	5 Cess or lines 6 Seepa NW  CLAY SHALE LIMES SHALE SHALE LIMES SHALE LIMES LIMES SHALE LIMES	pool Age pit  ITHOLOGIC LOG  - GRAY  IDNE  - GRAY  WITH GYPSU  TONE - GRAY  - GRAY  TONE - GRAY	8 Sewage is 9 Feedyard	FROM	12 Fertilizer 13 Insecticio How many 1	storage 16 de storage	3 Other (specify below)
3 Wate Direction f FROM O 8.5 19 20 30	artight sewer from well?  TO  8.5  19  20  30  39  41  45  46	5 Cess or lines 6 Seepa NW  CLAY SHALE LIMES SHALE SHALE LIMES SHALE LIMES LIMES SHALE LIMES	pool Age pit  ITHOLOGIC LOG  - GRAY  IDNE  - GRAY  WITH GYPSU  TONE - GRAY  - GRAY  TONE - GRAY	8 Sewage is 9 Feedyard	FROM	12 Fertilizer 13 Insecticio How many 1	storage 16 de storage	3 Other (specify below)
3 Water Direction for FROM O 8.5 19 20 30 39 41 45 46	artight sowe from well? TO B.5 19 20 30 39 41 45 46 47.5	5 Cess or lines 6 Seepa  NW  CLAY  SHALE  LIMES  SHALE  SHALE  LIMES  SHALE  LIMES  SHALE  LIMES	pool Age pit  ITHOLOGIC LOG  - GRAY  IDNE  - GRAY  WITH GYPSU  TONE - GRAY  - GRAY  TONE - GRAY	8 Sewage is 9 Feedyard	FROM	12 Fertilizer 13 Insecticio How many 1	storage 16 de storage	3 Other (specify below)
3 Water Direction for FROM O 8.5 19 20 30 39 41 45 46	artight sowe from well? TO B.5 19 20 30 39 41 45 46 47.5	5 Cess or lines 6 Seepa  NW  CLAY  SHALE  LIMES  SHALE  SHALE  LIMES  SHALE  LIMES  SHALE  LIMES	pool Age pit  ITHOLOGIC LOG  - GRAY  IDNE  - GRAY  WITH GYPSU  TONE - GRAY  - GRAY  TONE - GRAY	8 Sewage is 9 Feedyard	FROM	12 Fertilizer 13 Insecticio How many 1	storage 16 de storage	3 Other (specify below)
3 Water Direction for FROM O 8.5 19 20 30 39 41 45 46	artight sowe from well? TO B.5 19 20 30 39 41 45 46 47.5	5 Cess or lines 6 Seepa  NW  CLAY  SHALE  LIMES  SHALE  SHALE  LIMES  SHALE  LIMES  SHALE  LIMES	pool Age pit  ITHOLOGIC LOG  - GRAY  IDNE  - GRAY  WITH GYPSU  TONE - GRAY  - GRAY  TONE - GRAY	8 Sewage is 9 Feedyard	FROM	12 Fertilizer 13 Insecticio How many 1	storage 16 de storage	3 Other (specify below)
3 Wate Direction f FROM 0 8.5 19 20 30 39 41 45 46 47.5	artight sewer from well?  TO  8.5  19  20  30  39  41  45  46  47.5	5 Cess or lines 6 Seepa NW  CLAY SHALE LIMES SHALE SHALE LIMES SHALE LIMES SHALE LIMES SHALE LIMES	POOI AGE PIT  THOLOGIC LOG  TONE H LIMESTONE - GRAY WITH GYPS TONE - GRAY - GRAY - GRAY TONE - GRAY - GRAY - GRAY - GRAY - GRAY - GRAY	8 Sewage la 9 Feedyard  LENSES  LENSES	FROM	12 Fertilizer 13 Insecticio How many 1 TO	storage 10 de storage deet? 150 PLUGGING	3 Other (specify below)
3 Wate Direction f FROM 0 8.5 19 20 30 39 41 45 44 7.5	artight sewer from well? TO  8.5 19 20 30 39 41 45 46 47.5	5 Cess or lines 6 Seepa NW  CLAY SHALE LIMES SHALE SHALE LIMES SHALE LIMES SHALE LIMES SHALE LIMES	POOL RIGHTHOLOGIC LOG  - GRAY TINE H LIMESTONE - GRAY WITH GYPS TONE - GRAY - GRAY TONE - GRAY AY WITH LIME  RIS CERTIFICATIO	8 Sewage is 9 Feedyard  LENSES  UM  DESTANG LENSES  ON: This water well was	FROM	12 Fertilizer 13 Insecticio How many 1 TO	storage 10 de storage deet? 150 PLUGGING	3 Other (specify below)  INTERVALS  under my jurisdiction and was
3 Water Direction for FROM O 8.5 19 20 30 39 41 45 47.5	artight sewer from well? TO B.5 I9 20 30 39 41 45 47.5 60 actors of (mo/day.	5 Cess or lines 6 Seepa NW  CLAY SHALE LIMES SHALE SHALE LIMES	POOI AGE PIT AGE THOLOGIC LOG  - GRAY TONE - GRAY WITH GYPSU TONE - GRAY TONE	8 Sewage is 9 Feedyard  ELENSES  LIM  DESTANE LENSES  ON: This water well was	FROM  FROM  S (1) constr	12 Fertilizer 13 Insecticio How many 1 TO  TO  ucted, (2) reconstand this record is	storage 10 de storage seet? 150 PLUGGING  ructed, or (3) plugged true to the best of my	INTERVALS  under my jurisdiction and was knowledge and belief. Kansas
3 Water Direction for FROM O 8.5 19 20 30 39 41 45 47.5	ACTOR'S Contractor	5 Cess or lines 6 Seepa NW  CLAY SHALE LIMES SHALE SHALE LIMES SHA	POOI AGE PIT THOLOGIC LOG THOLO	8 Sewage is 9 Feedyard  LENSES  UM  DESTANG LENSES  ON: This water well was	FROM  FROM  S (1) constr	12 Fertilizer 13 Insecticio How many 1 TO  TO  ucted, (2) reconstand this record is	storage 10 de storage seet? 150 PLUGGING  ructed, or (3) plugged true to the best of my	INTERVALS  under my jurisdiction and was knowledge and belief. Kansas
3 Water Direction for FROM O 8.5 19 20 30 39 41 45 47.5	ACTOR'S Contractor	5 Cess or lines 6 Seepa NW  CLAY SHALE LIMES SHALE SHALE LIMES	POOI AGE PIT THOLOGIC LOG THOLO	8 Sewage is 9 Feedyard  ELENSES  LIM  DESTANE LENSES  ON: This water well was	FROM  FROM  S (1) constr	12 Fertilizer 13 Insecticio How many 1 TO  TO  ucted, (2) reconstand this record is	storage 10 de storage feet? 150 PLUGGING  Pructed, or (3) plugged true to the best of my mo/day/yr) 7.7.7.03	INTERVALS  under my jurisdiction and was knowledge and belief. Kansas

Environment, Bureau of Water, Topeka, Kansas 66620-0001. Telephone 785-296-5524. Send one to WATER WELL OWNER and retain one for your records. Fee of \$5.00 for each constructed well.