III LOCAT#				ER WELL RECORD	Form WWC-5 KSA 8				
	OF WAT	• •	Fraction	0- 0-	Section Numb			Range I	
	sedg w		1 SE		1/4 15	<u> </u>	17 s	R /	(E)M
^ -	^	/14		address of well if located	within city?				
30%	cost	Central 1	victuta	, Kausas					
2 WATER	R WELL OW	, ,	Propert	: <b>\</b>					
<b>7</b> RR#, St. #	Address, Box	· # : 1450	N. Ala	ence, ap+	204	Board of	Agriculture, D	ivision of Wat	er Resources
	, ZIP Code	1430	Ha Ka	17.00	20 .	Application	n Number:		
3 LOCATE	WELL'S L	CATION WITH	Ha, Ks	COMPLETED WELL	30 # 515	VATION: ~ 13	24.45		
AN "X"	IN SECTION	N BOX:	DEPIR OF	ndwater Encountered 1	22.5	VATION: T 7.99	4		
		<u> </u>	Deptn(s) Groun	nawater Encountered 1.	\KÎ <sup>‡</sup>	. 2	π. 3.	bligla	,
Ī		! ! ! !		C WATER LEVEL 2.3					I
-	- NW	NE		mp test data: Well water			•		٠. ١
	Ī			gpm: Well water					
· w L	1	ا اء اـــــــا	Bore Hole Diar	meter. $oldsymbol{\mathcal{B}_i \mathcal{B}}$ in. to .	<b>3.3</b>	., and	in.	to	
i w	!	·   '	WELL WATER	TO BE USED AS:	5 Public water supply	8 Air conditionin	g 11 lı	njection well	
7	1		1 Domesti	c 3 Feedlot 6	6 Oil field water supply	9 Dewatering	12 (	Other (Specify	
1	- 2M	SE	2 Irrigation	4 Industrial	7 Lawn and garden only	10 Monitoring we	⊪MW#	<b>:3</b>	
	-	i	Was a chemica	nl/bacteriological sample s			_		1
ı –			mitted	,	·	Water Well Disinfect	-		,
5 TYPE C	OF BLANK (	ASING USED:		5 Wrought iron	8 Concrete tile	CASING JO			ped
1 Ste		3 RMP (SR	n	6 Asbestos-Cement				d	
2 PV		4 ABS	,		9 Other (specify be	•	Threa		
W -7.		4		7 Fiberglass					
	-			ft., Dia					
				<b>t</b> in., weight					
TYPE OF	SCREEN O	R PERFORATION			VC		bestos-cemer	nt	
1 Ste	eel	3 Stainless	steel	5 Fiberglass	8 RMP (SR)	11 Ot	her (specify)		
2 Bra	ass	4 Galvanize	ed steel	6 Concrete tile	9 ABS	12 No	one used (ope	n hole)	1
SCREEN C	OR PERFOR	RATION OPENING	S ARE:	5 Gauze	d wrapped	8 Saw cut		11 None (op	en hole)
1 Co	ntinuous slo	t (3)//il	I slot	6 Wire v	vrapped	9 Drilled holes			İ
2 Lo	uvered shut	er 4 Ke	y punched	7 Torch	cut	10 Other (speci	fy)		
		ED INTERVALS:		o =	. ~ . <b>3</b> 0 ft., F	, ,	• /		
00/12/11			From						I
	2DA\/EI DA	CK INTERVALS:	From	<b>7.5</b> ft. to	~ 33' # 5	rom	ft to		#
	AUVET LY	OK INTERVALS.	From	ft. to					ft.
6 GROUT	F AAATEDIAL					rom			
_	MATERIAL		ement	2 Cement grout	3 Bentonite	4 Other			
Grout Inter	rvais: Fro	m•. •	π. το	ft., From					
What is the							14 Ab	andoned wat	er well
1	e nearest so	ource of possible of				estock pens			
1 Se				7 Pit privy		el storage	15 Oil	well/Gas we	1
· ·	e nearest so	ource of possible of	ıl lines	7 Pit privy 8 Sewage lago	110	•	15 Oil	well/Gas we	elow)
2 Ser	e nearest so eptic tank ewer lines	ource of possible of 4 Latera	ıl lines pool		on 12 Fe	el storage rtilizer storage secticide storage	15 Oil 16 Ot FORMER	well/Gas we	elow)
2 Set 3 Wa	e nearest so eptic tank ewer lines atertight sew	ource of possible of 4 Latera 5 Cess per lines 6 Seepa	ıl lines pool	8 Sewage lago	on 12 Fe 13 Ins	el storage rtilizer storage secticide storage many feet?	15 Oil 16 Ot FORMER 100	well/Gas we her (specify t	elow)
2 Ser	e nearest so eptic tank ewer lines atertight sew	ource of possible of 4 Latera 5 Cess	ıl lines pool	8 Sewage lago 9 Feedyard	on 12 Fe 13 Ins	el storage rtilizer storage secticide storage many feet?	15 Oil 16 Ot FORMER	well/Gas we her (specify t	elow)
2 Set 3 Wa Direction fr FROM	e nearest so eptic tank ewer lines atertight sew from well?	turce of possible of 4 Latera 5 Cess fer lines 6 Seepa	Il lines pool age pit	8 Sewage lago 9 Feedyard C LOG	on 12 Fe 13 Ins How i	el storage rtilizer storage secticide storage many feet?	15 Oil 16 Ot FORMER 100	well/Gas we her (specify t	elow)
2 Set 3 Wa Direction fr FROM	e nearest so eptic tank ewer lines atertight sew rom well?	turce of possible of 4 Latera 5 Cess of 5 Seepa	Il lines pool age pit  LITHOLOGI	8 Sewage lago 9 Feedyard C LOG	on 12 Fe 13 Ins How i	el storage rtilizer storage secticide storage many feet?	15 Oil 16 Ot FORMER 100	well/Gas we her (specify t	elow)
2 Ser 3 Wa Direction fr FROM 0	e nearest so eptic tank ewer lines atertight sew from well? TO .5	turce of possible of 4 Latera 5 Cess of Seepa ENE	Il lines pool age pit  LITHOLOGI  DULMEN BR. MOIS	8 Sewage lago 9 Feedyard C LOG C LOG	on 12 Fe 13 Ins How i	el storage rtilizer storage secticide storage many feet?	15 Oil 16 Ot FORMER 100	well/Gas we her (specify t	elow)
2 Ser 3 Wa Direction fr FROM 0 . 5	e nearest so eptic tank ewer lines atertight sew rom well?	turce of possible of 4 Latera 5 Cess of File of Seepa File of File of Research Resea	Il lines pool age pit  LITHOLOGI  DULMUL BR, MOIS BR , MOIS	8 Sewage lago 9 Feedyard C LOG t t, Lean Clay 5T. Fat Clay	11 Pu 12 Fe 13 Ins How r	el storage rtilizer storage secticide storage many feet?	15 Oil 16 Ot FORMER 100	well/Gas we her (specify t	elow)
2 Ser 3 Wa Direction fr FROM 0	e nearest so eptic tank wer lines atertight sew from well? TO .5 2.5 5.5	turce of possible of 4 Latera 5 Cess for lines 6 Seepa ENE Usphalf Fill R	Il lines pool age pit  LITHOLOGI  DULWLW BR, MOIS BR, MOIS BR, S, M	8 Sewage lago 9 Feedyard C LOG t t, Lean Clay 5T, Fat Clay	11 Pu 12 Fe 13 Ins How r	el storage rtilizer storage secticide storage many feet?	15 Oil 16 Ot FORMER 100	well/Gas we her (specify t	elow)
2 Ser 3 Wa Direction fr FROM 0 . 5 2.5 5.5 9.0	e nearest so eptic tank over lines atertight sew rom well?	FILL; R	Il lines pool age pit  LITHOLOGI CONUMENT BR, MOIS BR, MOIS BR, MOIS BR, MOIS	8 Sewage lago 9 Feedyard C LOG t St, Lean Clay ST, Fat Clay DIST, Lean Clay ST, SIH	11 Pu 12 Fe 13 Ins How I FROM TO	el storage rtilizer storage secticide storage many feet?	15 Oil 16 Ot FORMER 100	well/Gas we her (specify t	elow)
2 Set 3 Wa Direction fr FROM 0 . 5 2.5 5.5 9.0	e nearest so eptic tank over lines atertight sew rom well?  TO  5  7  7  7  7  7  7  7  7  7  7  7  7	FILL; R	Il lines pool age pit  LITHOLOGI CANEMENT BR, MOIS BR, MOIS BR, HOIS BR, HOIS RBR, VI	8 Sewage lago 9 Feedyard to LOG to Lean Clay 5T, Fat Clay olst, Lean Clay 5T, Silt 1015T. Lean Cla	on 12 Fe 13 Ins How I	el storage rtilizer storage secticide storage many feet?	15 Oil 16 Ot FORMER 100	well/Gas we her (specify t	elow)
2 Set 3 Wa Direction fr FROM 0 . 5 2.5 5.5 9.0 16.5 22.0	e nearest so optic tank over lines atertight sew rom well?  TO .5 2.5 5.5 9.0 16.5 22.0 23.5	Surce of possible of 4 Latera 5 Cess of Seepa ENE Usphall Fill R	Il lines pool age pit  LITHOLOGI  DEMENDE BE, MOIS BR, GN  BR, HOIS RBR, VI  RBR, VI	8 Sewage lago 9 Feedyard C LOG t St, Lean Clay St, Fat Clay St, SiH Loist, Lean Clay SAND (fine-0	on 12 Fe 13 Ins How I	el storage rtilizer storage secticide storage many feet?	15 Oil 16 Ot FORMER 100	well/Gas we her (specify t	elow)
2 Ser 3 Wa Direction fr FROM 0 . 5 2.5 5.5 9.0 14.5 22.0 23.5	e nearest so optic tank over lines atertight sew from well?  TO .5 2.5 5.5 0.0 16.5 22.0 23.5	Surce of possible of 4 Latera 5 Cess of Seepa E NE Caphall Fill ; R ALLOV; R R R R R R R R R R	Il lines  pool  age pit  LITHOLOGI  BR, MOIS  BR, MOIS  BR, HOI  RBR, VI  RBR, Weth,  BR, Weth,  BR, Weth,	8 Sewage lago 9 Feedyard  C LOG  t, Lean Clay  ST, Fat Clay  ST, Lean Clay  ST, Bilt  LOIST, Lean Cla  SALID (fine-Co  , Fat Clay	on 12 Fe 13 Ins How I	el storage rtilizer storage secticide storage many feet?	15 Oil 16 Ot FORMER 100	well/Gas we her (specify t	elow)
2 Set 3 Wa Direction fr FROM 0 . 5 2.5 5.5 9.0 16.5 22.0	e nearest so optic tank over lines atertight sew rom well?  TO .5 2.5 5.5 9.0 16.5 22.0 23.5	Surce of possible of 4 Latera 5 Cess of Seepa E NE Caphall Fill ; R ALLOV; R R R R R R R R R R	Il lines  pool  age pit  LITHOLOGI  BR, MOIS  BR, MOIS  BR, HOI  RBR, VI  RBR, Weth,  BR, Weth,  BR, Weth,	8 Sewage lago 9 Feedyard C LOG t St, Lean Clay St, Fat Clay St, SiH Loist, Lean Clay SAND (fine-0	on 12 Fe 13 Ins How I	el storage rtilizer storage secticide storage many feet?	15 Oil 16 Ot FORMER 100	well/Gas we her (specify t	elow)
2 Ser 3 Wa Direction fr FROM 0 . 5 2.5 5.5 9.0 14.5 22.0 23.5	e nearest so optic tank over lines atertight sew from well?  TO .5 2.5 5.5 0.0 16.5 22.0 23.5	Surce of possible of 4 Latera 5 Cess of Seepa E NE Caphall Fill ; R ALLOV; R R R R R R R R R R	Il lines  pool  age pit  LITHOLOGI  BR, MOIS  BR, MOIS  BR, HOI  RBR, VI  RBR, Weth,  BR, Weth,  BR, Weth,	8 Sewage lago 9 Feedyard  C LOG  t, Lean Clay  ST, Fat Clay  ST, Lean Clay  ST, Bilt  LOIST, Lean Cla  SALID (fine-Co  , Fat Clay	on 12 Fe 13 Ins How I	el storage rtilizer storage secticide storage many feet?	15 Oil 16 Ot FORMER 100	well/Gas we her (specify t	elow)
2 Ser 3 Wa Direction fr FROM 0 . 5 2.5 5.5 9.0 14.5 22.0 23.5	e nearest so optic tank over lines atertight sew from well?  TO .5 2.5 5.5 0.0 16.5 22.0 23.5	Surce of possible of 4 Latera 5 Cess of Seepa E NE Caphall Fill ; R ALLOV; R R R R R R R R R R	Il lines  pool  age pit  LITHOLOGI  BR, MOIS  BR, MOIS  BR, HOI  RBR, VI  RBR, Weth,  BR, Weth,  BR, Weth,	8 Sewage lago 9 Feedyard  C LOG  t, Lean Clay  ST, Fat Clay  ST, Lean Clay  ST, Bilt  LOIST, Lean Cla  SALID (fine-Co  , Fat Clay	on 12 Fe 13 Ins How I	el storage rtilizer storage secticide storage many feet?	15 Oil 16 Ot FORMER 100	well/Gas we her (specify t	elow)
2 Set 3 Wa Direction fr FROM 0 .5 2.5 5.5 9.0 14.5 22.0 23.5	e nearest so optic tank over lines atertight sew from well?  TO .5 2.5 5.5 0.0 16.5 22.0 23.5	Surce of possible of 4 Latera 5 Cess of Seepa E NE Caphall Fill ; R ALLOV; R R R R R R R R R R	Il lines  pool  age pit  LITHOLOGI  BR, MOIS  BR, MOIS  BR, HOI  RBR, VI  RBR, Weth,  BR, Weth,  BR, Weth,	8 Sewage lago 9 Feedyard  C LOG  t, Lean Clay  ST, Fat Clay  ST, Lean Clay  ST, Bilt  LOIST, Lean Cla  SALID (fine-Co  , Fat Clay	on 12 Fe 13 Ins How I	el storage rtilizer storage secticide storage many feet?	15 Oil 16 Ot FORMER 100	well/Gas we her (specify t	elow)
2 Ser 3 Wa Direction fr FROM 0 . 5 2.5 5.5 9.0 14.5 22.0 23.5	e nearest so optic tank over lines atertight sew from well?  TO .5 2.5 5.5 0.0 16.5 22.0 23.5	Surce of possible of 4 Latera 5 Cess of Seepa E NE Caphall Fill ; R ALLOV; R R R R R R R R R R	Il lines  pool  age pit  LITHOLOGI  BR, MOIS  BR, MOIS  BR, HOI  RBR, VI  RBR, Weth,  BR, Weth,  BR, Weth,	8 Sewage lago 9 Feedyard  C LOG  t, Lean Clay  ST, Fat Clay  ST, Lean Clay  ST, Bilt  LOIST, Lean Cla  SALID (fine-Co  , Fat Clay	on 12 Fe 13 Ins How I	el storage rtilizer storage secticide storage many feet?	15 Oil 16 Ot FORMER 100	well/Gas we her (specify t	elow)
2 Set 3 Wa Direction fr FROM 0 .5 2.5 5.5 9.0 14.5 22.0 23.5	e nearest so optic tank over lines atertight sew from well?  TO .5 2.5 5.5 0.0 16.5 22.0 23.5	Surce of possible of 4 Latera 5 Cess of Seepa E NE Caphall Fill ; R ALLOV; R R R R R R R R R R	Il lines  pool  age pit  LITHOLOGI  BR, MOIS  BR, MOIS  BR, HOI  RBR, VI  RBR, Weth,  BR, Weth,  BR, Weth,	8 Sewage lago 9 Feedyard  C LOG  t, Lean Clay  ST, Fat Clay  ST, Lean Clay  ST, Bilt  LOIST, Lean Cla  SALID (fine-Co  , Fat Clay	on 12 Fe 13 Ins How I	el storage rtilizer storage secticide storage many feet?	15 Oil 16 Ot FORMER 100	well/Gas we her (specify t	elow)
2 Set 3 Wa Direction fr FROM 0 .5 2.5 5.5 9.0 14.5 22.0 23.5	e nearest so optic tank over lines atertight sew from well?  TO .5 2.5 5.5 0.0 16.5 22.0 23.5	Surce of possible of 4 Latera 5 Cess of Seepa E NE Caphall Fill ; R ALLOV; R R R R R R R R R R	Il lines  pool  age pit  LITHOLOGI  BR, MOIS  BR, MOIS  BR, HOI  RBR, VI  RBR, Weth,  BR, Weth,  BR, Weth,	8 Sewage lago 9 Feedyard  C LOG  t, Lean Clay  ST, Fat Clay  ST, Lean Clay  ST, Bilt  LOIST, Lean Cla  SALID (fine-Co  , Fat Clay	on 12 Fe 13 Ins How I	el storage rtilizer storage secticide storage many feet?	15 Oil 16 Ot FORMER 100	well/Gas we her (specify t	elow)
2 Set 3 Wa Direction fr FROM 0 .5 2.5 5.5 9.0 14.5 22.0 23.5 26.5	e nearest so optic tank over lines atertight sew from well?  TO .5 2.5 5.5 9.0 16.5 22.0 23.5 24.5 33.0	FILL; R ALLUV; R R R R R R R R R R R R R R R R R R R	Il lines pool age pit  LITHOLOGI DWEWEN BR, More BR, More RBR, V I R, Wet, BR, Wet, BR, Wet,	8 Sewage lago 9 Feedyard  C LOG  to  St, Lean Clay  ST, Fat Clay  ST, Silt  Loist, Lean Cla  Saud (fine-Ca  Fat Clay  Fat Clay	TIPU 12 Fe 13 Ins How I TO	el storage rtilizer storage secticide storage many feet?	15 Oil 16 Ot FORMER  DO PLUGGING IN	well/Gas we her (specify to L. UST.)	pelow)
2 Set 3 Wa Direction fr FROM 0 .5 2.5 5.5 9.0 14.5 22.0 23.5 26.5	e nearest so optic tank over lines atertight sew from well?  TO .5 2.5 5.5 9.0 16.5 22.0 23.5 24.5 33.0	FILL; R ALLUV; R R R R R R R R R R R R R R R R R R R	Il lines pool age pit  LITHOLOGI DWEWEN BR, More BR, More RBR, V I R, Wet, BR, Wet, BR, Wet,	8 Sewage lago 9 Feedyard  C LOG  to  St, Lean Clay  ST, Fat Clay  ST, Silt  Loist, Lean Cla  Saud (fine-Ca  Fat Clay  Fat Clay	TIPU 12 Fe 13 Ins How I FROM TO  Access well gr	el storage rtilizer storage secticide storage many feet?	15 Oil FORMER  LUGGING IN	well/Gas we her (specify to the control of the cont	tion and was
2 Ser 3 Wa Direction fr FROM 0 . 5 2.5 5.5 9.0 16.5 22.0 23.5 26.5	e nearest so optic tank over lines atertight sew from well?  TO .5 2.5 5.5 9.0 16.5 22.0 23.5 24.5 33.0	DR LANDOWNER	Il lines pool age pit  LITHOLOGI DWEWEN BR, More BR, More RBR, V I R, Wet, BR, Wet, BR, Wet,	8 Sewage lago 9 Feedyard  C LOG  t  St, Lean Clay  ST, Fat Clay  ST, Sitt  Loist, Lean Clay  SAND (fine-Car  Fat Clay  Fat Clay  TION: This water well wa	FROM TO	el storage rtilizer storage secticide storage many feet?  f  dddd)  econstructed, or (3) accord is true to the b	15 Oil FORMER  LUGGING IN	well/Gas we her (specify to the control of the cont	tion and was
2 Ser 3 Wa Direction fr FROM 0 . 5 2.5 5.5 9.0 14.5 22.0 23.5 26.5 7 CONTR	e nearest so optic tank over lines atertight sew from well?  TO .5 2.5 5.5 9.0 16.5 22.0 23.5 24.5 33.0	DR LANDOWNER	Il lines pool age pit  LITHOLOGI DWEWEN BR, More BR, More RBR, V I R, Wet, BR, Wet, BR, Wet,	8 Sewage lago 9 Feedyard  C LOG  t  St, Lean Clay  ST, Fat Clay  ST, Sitt  Loist, Lean Clay  SAND (fine-Car  Fat Clay  Fat Clay  TION: This water well wa	TIPU 12 Fe 13 Ins How I FROM TO  Access well gr	el storage rtilizer storage secticide storage many feet?  f  dddd)  econstructed, or (3) accord is true to the b	15 Oil FORMER  LUGGING IN	well/Gas we her (specify to the control of the cont	tion and was
2 Ser 3 Wa Direction fr FROM 0 . 5 . 5 . 5 . 9 . 0 . 1 6 . 5 . 22 . 0 . 23 . 5 . 26 . 5	e nearest so optic tank over lines atertight sew from well?  TO .5 2.5 5.5 9.0 16.5 22.0 23.5 24.5 33.0	DR LANDOWNER	Il lines pool age pit  LITHOLOGI DWEWEN BR, More BR, More RBR, V I R, Wet, BR, Wet, BR, Wet,	8 Sewage lago 9 Feedyard  C LOG  t  St, Lean Clay  ST, Fat Clay  ST, Sitt  Loist, Lean Clay  SAND (fine-Car  Fat Clay  Fat Clay  TION: This water well wa	FROM TO  FROM TO  See Judge  as (1) constructed (2) record and this record was completed.	el storage rtilizer storage secticide storage many feet?  f  dddd)  econstructed, or (3) accord is true to the b	15 Oil FORMER  LUGGING IN	well/Gas we her (specify to the control of the cont	tion and was
2 Ser 3 Wa Direction fr FROM 0 . 5 . 5 . 5 . 9 . 0 . 14 . 5 . 22 . 0 . 23 . 5 . 26 . 5	e nearest so optic tank over lines atertight sew from well?  TO .5 2.5 2.5 2.0 23.5 24.5 33.0	PR LANDOWNER (year)	Il lines  pool  age pit  LITHOLOGI  DR. MOIS  BR. MOIS  BR. HOIS  R. BR. V I  R. Wet,  BR. Wet,  BR. Wet,  Chucal	8 Sewage lago 9 Feedyard  C LOG  t  St, Lean Clay  ST, Fat Clay  ST, Silt  Loist, Lean Clay  SALID (fine-Co  Fat Clay  Fat Clay  This Water Well wa	FROM TO  See Judge  12 Fe  13 Ins  How re  FROM TO  As (1) constructed (2) re  as (1) constructed (2) re  and this re pull Record was complete by (signature)	el storage rtilizer storage secticide storage many feet?  fedded  econstructed, or (3) second is true to the bed on (me/day/yr) mature)	plugged under	well/Gas we her (specify to the Carlotte Carlott	tion and was belief. Kansas