		***	R WELL RECORD	Form WWC-5	KSA 82a-1			ll 2EE
LOCATION OF WA		Fraction		Secti	on Number	Township Nun		Range Number
County: Leaver		SW 1/4			19	<b>T</b> 9	SR	23 <b>EW</b>
		•	address of well if local	•				
Lansir	ng Correct	<u>tional Fa</u>	cility - Ar	rea #2				
WATER WELL O	WNER:							
RR#, St. Address, B	ox # :	State o	f Kansas			Board of Agr	iculture, Divisio	n of Water Resource
City, State, ZIP Code						Application N	lumber:	
LOCATE WELL'S	LOCATION WITH	4 DEPTH OF C	COMPLETED WELL.	45	ft FLEVAT	10N: 784.7	93	
AN "X" IN SECTIO	N BOX:	Depth(s) Ground	water Encountered	1	ft 2		ft 3	ft
. [	<del>"</del>	, , ,	WATER LEVEL					5-13-93
/   i		l	p test data: Well wa					
NW	X- NE	l	•					<del>-</del> -
	1 !		gpm: Well wa					
¥ w	<b>├</b>	l	eterin. t					
<u> </u>	1 1 1		TO BE USED AS:	5 Public water		Air conditioning	11 Injection	
SW	SE	1 Domestic		6 Oil field water	er supply	Dewatering	12 Other	(Specify below)
1		2 Irrigation	4 Industrial					
1		Was a chemical/	bacteriological sample	e submitted to De	partment? Yes	sNo∴	; If yes, mo/da	
	\$	mitted			Wate	er Well Disinfected		No X
TYPE OF BLANK	CASING USED:		5 Wrought iron	8 Concret	te tile	CASING JOIN	TS: Glued	Clamped
1 Steel	3 RMP (S	R)	6 Asbestos-Cemer	nt 9 Other (	specify below)	•		
(2 PVC)	<b>4 ABS</b>		7 Fiberglass		<i></i>		(Threaded.)	·
	1		ft., Dia	in. to .	<i>.</i>	ft., Dia	in. to	ft
Casing height above	land surface2	∠. f.t.•	.in., weight	<u></u> .	Ibs./ft	. Wall thickness or	gauge No	
TYPE OF SCREEN	OR PERFORATIO	N MATERIAL:		7 PVC	$\mathbf{c}$	10 Asbes	stos-cement	
1 Steel	3 Stainless	s steel	5 Fiberglass	8 RMF	P (SR)	11 Other	(specify)	
2 Brass	4 Galvaniz	zed steel	6 Concrete tile	9 ABS	3	12 None	used (open ho	le)
SCREEN OR PERFO	RATION OPENIN	IGS ARE:		uzed wrapped		8 Saw cut	11 N	lone (open hole)
1 Continuous s	lot 3 M	fill slot		e wrapped		9 Drilled holes		
2 Louvered shu	iller 4 N		/ Lor	ch cut		10 Other (specify)		
2 Louvered shu SCREEN-PERFORA		ey punched		ch cut		10 Other (specify)		
		From 3.	5 ft. to	45	ft., From		ft. to	
SCREEN-PERFORAT	TED INTERVALS:	From	5 ft. to	45	ft., From		ft. to	
SCREEN-PERFORAT		From	5	45 45	ft., From ft., From ft., From		ft. to ft. to	
GRAVEL P	TED INTERVALS:	From3. From3. From3.	5	45	ft., From ft., From ft., From ft., From	l	ft. to ft. to ft. to ft. to ft. to	
GRAVEL P.	TED INTERVALS:  ACK INTERVALS:	From3. From3. From3.	5	45	ft., From ft., From ft., From	Other	ft. to ft. to ft. to ft. to ft. to	ft
GRAVEL P. GROUT MATERIA Grout Intervals: Fr	ACK INTERVALS:  ACK INTERVALS:  AL: 1 Neat of the community of the communi	From	5	45	ft., From ft., From ft., From ft., From ft., From ft., From	Other	ft. to ft. to ft. to ft. to ft. to	
GRAVEL P. GRAVEL P. GROUT MATERIA Grout Intervals: Fr. What is the nearest	ACK INTERVALS:  AL: 1 Neat of the community of the commun	From	5	45	ft., From ft., From ft., From ft., From ft., From ft., From lite 0	Other	ft. to	
GRAVEL P. GRAVEL P. GROUT MATERIA Grout Intervals: Fr What is the nearest s 1 Septic tank	ACK INTERVALS:  AL: 1 Neat of possible 4 Later	From	5	4545	ft., From 10 Livesto	Other	ft. to	to
GRAVEL P. GRAVEL P. GROUT MATERIA Grout Intervals: Fr. What is the nearest s 1 Septic tank 2 Sewer lines	ACK INTERVALS:  AL: 1 Neat of possible 4 Later 5 Cess	From	5	4545	ft., From ft., F	Other	ft. to	
GRAVEL P. GRAVEL P. GROUT MATERIA Grout Intervals: Fr What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight se	ACK INTERVALS:  ACK INTERVALS:  AL:  1 Neat of possible  4 Later  5 Cess  Wer lines 6 Seep	From	5	4545	ft., From ft., F	Other	ft. to	to
GRAVEL P. GRAVEL P. GRAVEL P. GROUT MATERIA Grout Intervals: Fr. What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well?	ACK INTERVALS:  AL: 1 Neat of possible 4 Later 5 Cess	From	5	4545	ft., From ft., F	ock pens torage er storage cide storage y feet?	ft. to	to ft  med water well  /Gas well  specify below)
GRAVEL P. GRAVEL	ACK INTERVALS:  ACK INTERVALS:  AL:  1 Neat of possible  4 Later  5 Cess  Wer lines 6 Seep  East	From	5	4545	ft., From ft., F	ock pens torage er storage cide storage y feet?	ft. to	to ft  med water well  /Gas well  specify below)
GRAVEL P. GRAVEL	ACK INTERVALS:  ACK INTERVALS:  1 Neat of possible  4 Later  5 Cess  wer lines 6 Seep  East  Lt. Brow	From	5	4545	ft., From ft., F	ock pens torage er storage cide storage y feet?	ft. to	to ft  med water well  /Gas well  specify below)
GRAVEL P. GRAVEL	ACK INTERVALS:  AL: 1 Neat of possible 4 Later  5 Cess  Wer lines 6 Seep East  Lt. Brow	From	5	45	ft., From ft., F	ock pens torage er storage cide storage y feet?	ft. to	to ft  med water well  /Gas well  specify below)
GRAVEL P. GRAVEL	ACK INTERVALS:  ACK INTERVALS:  A.: 1 Neat of possible	From	5	45  45  3 Bentor ft. to	ft., From ft., F	ock pens torage er storage cide storage y feet?	ft. to	to ft  med water well  /Gas well  specify below)
GRAVEL P. GRAVEL P. GRAVEL P. GROUT MATERIA Grout Intervals: Fr. What is the nearest: 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 14 14 30	ACK INTERVALS:  ACK INTERVALS:  A.: 1 Neat of possible	From	5	45  45  3 Bentor ft. to	ft., From ft., F	ock pens torage er storage cide storage y feet?	ft. to	to ft  med water well  /Gas well  specify below)
GRAVEL P. GRAVEL	ACK INTERVALS:  ACK INTERVALS:  AL: 1 Neat of possible  4 Later  5 Cess  Wer lines 6 Seep  East  Lt. Brow  Lt. Brow  Greenish	From	5 ft. to 4 ft. to 4 ft. to 2 Cement grout 7 Pit privy 8 Sewage la 9 Feedyard  LOG Fine Sand Clayey Fine ay, High Pl ay with Gra	45  45  3 Bentor ft. to	ft., From ft., F	ock pens torage er storage cide storage y feet?	ft. to	to ft  med water well  /Gas well  specify below)
GRAVEL P. GRAVEL	ACK INTERVALS:  ACK INTERVALS:  AL: 1 Neat of possible  4 Later  5 Cess  Wer lines 6 Seep  East  Lt. Brow  Lt. Brow  Greenish	From	5 ft. to 4 ft. to 4 ft. to 2 Cement grout 7 Pit privy 8 Sewage la 9 Feedyard  LOG Fine Sand Clayey Fine ay, High Pl ay with Gra	45  45  3 Bentor ft. to	ft., From ft., F	ock pens torage er storage cide storage y feet?	ft. to	to fined water well  /Gas well specify below)
GRAVEL P. GRAVEL	ACK INTERVALS:  ACK INTERVALS:  AL: 1 Neat of possible  4 Later  5 Cess  Wer lines 6 Seep  East  Lt. Brow  Lt. Brow  Greenish	From	5 ft. to 4 ft. to 4 ft. to 2 Cement grout 7 Pit privy 8 Sewage la 9 Feedyard  LOG Fine Sand Clayey Fine ay, High Pl ay with Gra	45  45  3 Bentor ft. to	ft., From ft., F	ock pens torage er storage cide storage y feet?	ft. to	to fined water well  /Gas well specify below)
GRAVEL P. GRAVEL	ACK INTERVALS:  ACK INTERVALS:  AL: 1 Neat of possible  4 Later  5 Cess  Wer lines 6 Seep  East  Lt. Brow  Lt. Brow  Greenish	From	5 ft. to 4 ft. to 4 ft. to 2 Cement grout 7 Pit privy 8 Sewage la 9 Feedyard  LOG Fine Sand Clayey Fine ay, High Pl ay with Gra	45  45  3 Bentor ft. to	ft., From ft., F	ock pens torage er storage cide storage y feet?	ft. to	tof ned water well /Gas well specify below)
GRAVEL P. GRAVEL	ACK INTERVALS:  ACK INTERVALS:  AL: 1 Neat of possible  4 Later  5 Cess  Wer lines 6 Seep  East  Lt. Brow  Lt. Brow  Greenish	From	5 ft. to 4 ft. to 4 ft. to 2 Cement grout 7 Pit privy 8 Sewage la 9 Feedyard  LOG Fine Sand Clayey Fine ay, High Pl ay with Gra	45  3 Bentor ft. to	ft., From ft., F	ock pens torage er storage cide storage y feet?	ft. to	to fined water well  /Gas well specify below)
GRAVEL P. GRAVEL	ACK INTERVALS:  ACK INTERVALS:  AL: 1 Neat of possible  4 Later  5 Cess  Wer lines 6 Seep  East  Lt. Brow  Lt. Brow  Greenish	From	5 ft. to 4 ft. to 4 ft. to 2 Cement grout 7 Pit privy 8 Sewage la 9 Feedyard  LOG Fine Sand Clayey Fine ay, High Pl ay with Gra	45  3 Bentor ft. to	ft., From ft., F	ock pens torage er storage cide storage y feet?	ft. to	tof ned water well /Gas well specify below)
GRAVEL P. GRAVEL	ACK INTERVALS:  ACK INTERVALS:  AL: 1 Neat of possible  4 Later  5 Cess  Wer lines 6 Seep  East  Lt. Brow  Lt. Brow  Greenish	From	5 ft. to 4 ft. to 4 ft. to 2 Cement grout 7 Pit privy 8 Sewage la 9 Feedyard  LOG Fine Sand Clayey Fine ay, High Pl ay with Gra	45  3 Bentor ft. to	ft., From ft., F	ock pens torage er storage cide storage y feet?	ft. to	to fined water well  /Gas well specify below)
GRAVEL P. GRAVEL	ACK INTERVALS:  ACK INTERVALS:  AL: 1 Neat of possible  4 Later  5 Cess  Wer lines 6 Seep  East  Lt. Brow  Lt. Brow  Greenish	From	5 ft. to 4 ft. to 4 ft. to 2 Cement grout 7 Pit privy 8 Sewage la 9 Feedyard  LOG Fine Sand Clayey Fine ay, High Pl ay with Gra	45  3 Bentor ft. to	ft., From ft., F	ock pens torage er storage cide storage y feet?	ft. to	to fined water well  /Gas well specify below)
GRAVEL P. GRAVEL P. GRAVEL P. GROUT MATERIA Grout Intervals: From the properties of	ACK INTERVALS:  ACK INTERVALS:  AL: 1 Neat of possible  4 Later  5 Cess  Wer lines 6 Seep  East  Lt. Brow  Lt. Brow  Greenish	From	5 ft. to 4 ft. to 4 ft. to 2 Cement grout 7 Pit privy 8 Sewage la 9 Feedyard  LOG Fine Sand Clayey Fine ay, High Pl ay with Gra	45  3 Bentor ft. to	ft., From ft., F	ock pens torage er storage cide storage y feet?	ft. to	to .f. ned water well /Gas well specify below)
GRAVEL P. GRAVEL	ACK INTERVALS:  ACK INTERVALS:  AL: 1 Neat of possible  4 Later  5 Cess  Wer lines 6 Seep  East  Lt. Brow  Lt. Brow  Greenish	From	5 ft. to 4 ft. to 4 ft. to 2 Cement grout 7 Pit privy 8 Sewage la 9 Feedyard  LOG Fine Sand Clayey Fine ay, High Pl ay with Gra	45  3 Bentor ft. to	ft., From ft., F	ock pens torage er storage cide storage y feet?	ft. to	tof ned water well /Gas well specify below)
GRAVEL P. GRAVEL	ACK INTERVALS:  ACK INTERVALS:  AL: 1 Neat of possible  4 Later  5 Cess  Wer lines 6 Seep  East  Lt. Brow  Lt. Brow  Greenish	From	5 ft. to 4 ft. to 4 ft. to 2 Cement grout 7 Pit privy 8 Sewage la 9 Feedyard  LOG Fine Sand Clayey Fine ay, High Pl ay with Gra	45  3 Bentor ft. to	ft., From ft., F	ock pens torage er storage cide storage y feet?	ft. to	to fined water well  /Gas well specify below)
GRAVEL P. GRAVEL P. GRAVEL P. GRAVEL P. GROUT MATERIA Grout Intervals: Fr. What is the nearest: 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 14 14 30 30 43 43 45 45	ACK INTERVALS:  ACK INTERVALS:  1 Neat of the community o	From 3. From 3. From 3. From 34. contamination: ral lines spool bage pit  LITHOLOGIC IN Clayey IN Moist IN Grey Clayer	5	A5  A5  A5  Bentor ft. to  agoon  FROM  Sand asticity asticity	ft., From ft., F	Other  ft., From  cock pens  torage er storage cide storage y feet?  PLU	ft. to	to ff ned water well /Gas well specify below)
GRAVEL P. GRAVEL P. GRAVEL P. GRAVEL P. GROUT MATERIA Grout Intervals: Fr. What is the nearest: 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 14 14 30 30 43 43 45 45	ACK INTERVALS:  ACK INTERVALS:  1 Neat of the community o	From 3. From 3. From 3. From 34. contamination: ral lines spool bage pit  LITHOLOGIC IN Clayey IN Moist IN Grey Clayer	5 ft. to 4 ft. to 4 ft. to 2 Cement grout 7 Pit privy 8 Sewage la 9 Feedyard  LOG Fine Sand Clayey Fine ay, High Pl ay with Gra	A5  A5  A5  Bentor ft. to  agoon  FROM  Sand asticity asticity	ft., From ft., F	Other  ft., From  cock pens  torage er storage cide storage y feet?  PLU	ft. to	to ff ned water well /Gas well specify below)
GRAVEL P. GRAVEL P. GRAVEL P. GRAVEL P. GRAVEL P. Grout Intervals: From the second sec	ACK INTERVALS:  ACK INTERVALS:  AL: 1 Neat of possible  4 Later  5 Cess  Wer lines 6 Seep  East  Lt. Brow  Lt. Brow  Greenish  Greenish  Encounte	From 3. From 3. From 3. From 34. contamination: ral lines s pool s pool c pool	5	agoon  FROM Sand asticity Evel  was (1) construction	ft., From ft., F	ock pens torage cide storage PLU	ft. to	to f ned water well /Gas well specify below)
GRAVEL P. A STATE OF THE STATE	ACK INTERVALS:  ACK INTERVALS:  ACK INTERVALS:  1 Neat of possible 4 Later 5 Cess  Wer lines 6 Seep East  Lt. Brow Lt. Brow Lt. Brow Greenish Greenish Encounte  OR LANDOWNE y/year) . 5-13	From 3. From 3. From 3. From 34. contamination: ral lines spool bage pit  LITHOLOGIC IN Clayey IN Moist IN Grey Clayer	5	agoon  FROM Sand asticity Evel  was (1) construction	ited, (2) recorand this record	other	ft. to	to
GRAVEL P. GRAVEL	ACK INTERVALS:  ACK INTERVALS:  ACK INTERVALS:  1 Neat of possible 4 Later 5 Cess  Wer lines 6 Seep East  Lt. Brow Lt. Brow Lt. Brow Lt. Brow Lt. Brow Lt. Brow Greenish Greenish Encounte  OR LANDOWNE y/year)	From	5	agoon  FROM Sand asticity Evel  was (1) construct  Well Record was	ited, (2) recorand this record	other  ft., From  ock pens torage er storage cide storage y feet?  PLU  estructed, or (3) plu d is true to the best n (mo/day/yr)	ft. to	to