			WELL RECORD	Form WWC-5	KSA 82a-				
1 LOCATION OF WA County: Storal		Fraction SW 1/4	SIA) 1/ Sh		n Number 33	Township Num	ber S	Range M	
Distance and direction	from popraet town or (city street add	trace of well if located	within city?					
Thereals	n & Topeka	al Pau	2nno TONCY	+ CILI A	inht-	of-way	D	chita.	KS
	VNER: CIKY of	1 Jona	Jues Easi		<i>''</i>	Mu	1-7-	$\frac{1}{1}$	
PR# St Address Br	* # : 465 N, 1 : Wichite	Wich	ite			Board of Agri	culture D	/ ivision of Wat	er Resources
City, State, ZIP Code	Wichit	riain	(7202			Application N			
LOCATE MELL'S				26	4 ELEVAT				
AN "X" IN SECTIO	N BOX:		ater Encountered 1.	10	π. ELEVAI	10N: 192			
									1∩≥t.
			VATER LEVEL . 1.7						
NW	NE		test data: Well wate						
			. gpm: Well water						
			ər. 3.,5in. to .						.
	1 i 1 i			5 Public water s		3 Air conditioning		njection well	
		Domestic				Dewatering			
		2 Irrigation				0 Monitoring well			
			cteriological sample s	ubmitted to Depa				mo/day/yr san	nple was sub-
► 	s mittee					er Well Disinfected?		No	
5 TYPE OF BLANK		:	5 Wrought iron			CASING JOINT			•
teel	3 RMP (SR)	•	6 Asbestos-Cement	9 Other (sp	ecify below)		d	
(2 PVC	A ABS	110	7 Fiberglass	· · · · · · · · · ·			Thread	led 🔀	
Blank casing diamete	$r \dots f \dots n$ in to	••••••••••••••••••••••••••••••••••••••	ft., Dia	in. to	•••••	ft., Dia	ir	n. to	Car th
Casing height above	land surface	· · · · · · · · · · ir	n., weight		Ibs ./f	. Wall thickness or g	gauge No	S.C.H.	$\mathcal{A}\mathcal{O}$
TYPE OF SCREEN C	Iand surface.	TERIAL:		CT PVC		10 Asbest	os-cemer	ıt	
1 Steel	3 Stainless steel	1 !	5 Fiberglass	8 RMP	(SR)	11 Other	(specify) .		
2 Brass	4 Galvanized ste		6 Concrete tile	9 ABS		12 None u	used (ope	n hole)	
SCREEN OR PERFC	RATION OPENINGS A	RE:	5 Gauze	ed wrapped		8 Saw cut		11 None (op	en hole)
1 Continuous sl	ot <u>3</u> Mill slot		6 Wire v	vrapped		9 Drilled holes			
2 Louvered shu	tter 4 Key pur	nched //	7 Torch			10 Other (specify) .			
SCREEN-PERFORAT	ED INTERVALS: Fr	rom	🥐 ft. to	$\mathcal{A}\mathcal{Q}$	ft., From		ft. to		ft .
	-			÷ (
	Fr		.		ft., From				
GRAVEL PA			δft. to ft. to		ft., From				
GRAVEL PA	ACK INTERVALS: Fr	rom	5 ft. to ft. to	26	ft., From ft., From ft., From	I	ft. to		
	ACK INTERVALS: Fr Fr L: 1 Neat cemen	$\frac{1}{1000} \frac{1}{12} \frac{1}{2}$	5 ft. to ft. to Cement grout	2.C Bentonit	ft., From ft., From <u>ft., From</u> e 4 ()	ft. to ft. to	· · · · · · · · · · · · · · · · · · ·	ft. ft.
6 GROUT MATERIA	ACK INTERVALS: Fr Fr	$\frac{1}{1000} \frac{1}{12} \frac{1}{2}$	5 ft. to ft. to Cement grout	2.C Bentonit	ft., From ft., From <u>ft., From</u> e 4 ()	ft. to ft. to	· · · · · · · · · · · · · · · · · · ·	ft. ft.
6 GROUT MATERIA Grout Intervals: Fro	ACK INTERVALS: Fr Fr L: 1 Neat cemen	rom 13 rom 13	5 ft. to ft. to Cement grout	2.C Bentonit	ft., From ft., From <u>ft., From</u> e 4 (Dther	ft. to ft. to	· · · · · · · · · · · · · · · · · · ·	ft. <u>ft.</u>
GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank	CK INTERVALS: Fr Fr L: 1 Neat cemen om. 2ft. to ource of possible contain 4 Lateral line	rom	 ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 	3Bentoniti ft. to.	ft., From ft., From <u>ft., From</u> e 4 (10 Livesto 11 Fuel s	Dther	14 Ab	. ft. to andoned wate well/Gas wel	
GROUT MATERIA Grout Intervals: Fro What is the nearest s	CK INTERVALS: Fr Fr L: 1 Neat cemen om. 2ft. to ource of possible contain 4 Lateral line	rom	ft. to ft. to Cement grout ft.,	3Bentoniti ft. to.	ft., From ft., From <u>ft., From</u> e 4 (10 Livesto 11 Fuel s	Dther	14 Ab	. ft. to andoned wate	
GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines	ACK INTERVALS: Fr Fr L: 1 Neat cemen bm. 2ft. to ource of possible contar 4 Lateral line: 5 Cess pool wer lines 6 Seepage pi	rom	 ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 	3Bentoniti ft. to.	ft., From ft., From ft., From e 4 (10 Livesto 11 Suel s 12 Fertiliz	Dther ft., From pock pens torage er storage cide storage	14 Ab 15 Oil	. ft. to andoned wate well/Gas wel	
GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight set	ACK INTERVALS: Fr Fr L: 1 Neat cemen bm. 2ft. to ource of possible contar 4 Lateral line: 5 Cess pool wer lines 6 Seepage pi Morthwers	rom	 ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard 	Contraction of the second seco	e	Other ft., From pock pens torage er storage cide storage y feet? \mathcal{L}	14 Ab. 15 Oil 16 Ott	. ft. to andoned wate well/Gas wel her (specify b	
GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight set Direction from well? FROM TO,	ACK INTERVALS: Fr Fr L: 1 Neat cemen bm. 2ft. to ource of possible contar 4 Lateral line: 5 Cess pool wer lines 6 Seepage pi Morthwers	rom	 ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard 	3Bentoniti ft. to.	ft., From ft., From ft., From e 4 (10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti	Other ft., From pock pens torage er storage cide storage y feet? \mathcal{L}	14 Ab. 15 Oil 16 Ott	. ft. to andoned wate well/Gas wel	
GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight set Direction from well?	ACK INTERVALS: Fr Fr L: 1 Neat cemen bm. 2ft. to ource of possible contar 4 Lateral line: 5 Cess pool wer lines 6 Seepage pi Morthwers	rom	 ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard 	Contraction of the second seco	e	Other ft., From pock pens torage er storage cide storage y feet? \mathcal{L}	14 Ab. 15 Oil 16 Ott	. ft. to andoned wate well/Gas wel her (specify b	
GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight set Direction from well? FROM TO,	ACK INTERVALS: Fr Fr L: 1 Neat cemen m. 2ft. to ource of possible contar 4 Lateral line 5 Cess pool wer lines 6 Seepage pi LIT SINH Clar	rom	Cement grout Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	Con	e	Other ft., From pock pens torage er storage cide storage y feet? \mathcal{L}	14 Ab. 15 Oil 16 Ott	. ft. to andoned wate well/Gas wel her (specify b	
GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight set Direction from well? FROM TO,	ACK INTERVALS: Fr Fr L: 1 Neat cemen m. 2ft. to ource of possible contar 4 Lateral line 5 Cess pool wer lines 6 Seepage pi LIT SINH Clar	rom	 ft. to ft. to ft. to Cement grout cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard 	Con	e	Other ft., From pock pens torage er storage cide storage y feet? \mathcal{L}	14 Ab. 15 Oil 16 Ott	. ft. to andoned wate well/Gas wel her (specify b	
GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight set Direction from well? FROM TO,	ACK INTERVALS: Fr Fr L: 1 Neat cemen m. 2ft. to ource of possible contar 4 Lateral line 5 Cess pool wer lines 6 Seepage pi LIT SINH Clar	rom	Cement grout Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	Con	e	Other ft., From pock pens torage er storage cide storage y feet? \mathcal{L}	14 Ab. 15 Oil 16 Ott	. ft. to andoned wate well/Gas wel her (specify b	
6 GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight set Direction from well? FROM TO,	ACK INTERVALS: Fr Fr L: 1 Neat cemen m. 2ft. to ource of possible contar 4 Lateral line 5 Cess pool wer lines 6 Seepage pi LIT SINH Clar	rom 13^{2} mination: s it 5+ 7+OLOGICLC 10^{2}	Cement grout Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard DG	Con	e	Other ft., From pock pens torage er storage cide storage y feet? \mathcal{L}	14 Ab. 15 Oil 16 Ott	. ft. to andoned wate well/Gas wel her (specify b	
6 GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight set Direction from well? FROM TO,	ACK INTERVALS: Fr Fr L: 1 Neat cemen m. 2ft. to ource of possible contar 4 Lateral line 5 Cess pool wer lines 6 Seepage pi LIT SINH Clar	rom 13^{2} mination: s it 5+ 7+OLOGICLC 10^{2}	Cement grout Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard DG	Con	e	Other ft., From pock pens torage er storage cide storage y feet? \mathcal{L}	14 Ab. 15 Oil 16 Ott	. ft. to andoned wate well/Gas wel her (specify b	
GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight set Direction from well? FROM TO,	ACK INTERVALS: Fr Fr L: 1 Neat cemen m. 2ft. to ource of possible contar 4 Lateral line: 5 Cess pool wer lines 6 Seepage pi MOTHWES LIT SINY Clau Sand MCL	rom 13^{2} mination: s it THOLOGIC LC 10^{2}	Cement grout Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard DG CG CG CCC CCC CCC CCC CCC C	Con	e	Dither ft., From pock pens torage er storage cide storage y feet? \mathcal{L}	14 Ab. 15 Oil 16 Ott	. ft. to andoned wate well/Gas wel her (specify b	
GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight set Direction from well? FROM TO,	ACK INTERVALS: Fr Fr L: 1 Neat cemen m. 2ft. to ource of possible contar 4 Lateral line: 5 Cess pool wer lines 6 Seepage pi MOTHWES LIT SINY Clau Sand MCL	rom 13^{2} mination: s it THOLOGIC LC 10^{2}	Cement grout Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard DG CG CG CCC CCC CCC CCC CCC C	Con	e	Dither ft., From pock pens torage er storage cide storage y feet? \mathcal{L}	14 Ab. 15 Oil 16 Ott	. ft. to andoned wate well/Gas wel her (specify b	
GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight set Direction from well? FROM TO,	ACK INTERVALS: Fr Fr L: 1 Neat cemen m. 2ft. to ource of possible contar 4 Lateral line: 5 Cess pool wer lines 6 Seepage pi MOTHWES LIT SINY Clau Sand MCL	rom 13^{2} mination: s it THOLOGIC LC 10^{2}	Cement grout Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard DG	Con	e	Dither ft., From pock pens torage er storage cide storage y feet? \mathcal{L}	14 Ab. 15 Oil 16 Ott	. ft. to andoned wate well/Gas wel her (specify b	
6 GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sem Direction from well? FROM TO, O 4 10 14 10 14 18	ACK INTERVALS: Fr Fr L: 1 Neat cemen m. 2ft. to ource of possible contar 4 Lateral line: 5 Cess pool wer lines 6 Seepage pi MOTHWES LIT SINY Clau Sand MCL	rom 13^{2} mination: s it THOLOGIC LC 10^{2}	Cement grout Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard DG CG CG CCC CCC CCC CCC CCC C	Con	e	Dither ft., From pock pens torage er storage cide storage y feet? \mathcal{L}	14 Ab. 15 Oil 16 Ott	. ft. to andoned wate well/Gas wel her (specify b	
GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight set Direction from well? FROM TO,	ACK INTERVALS: Fr Fr L: 1 Neat cemen m. 2ft. to ource of possible contar 4 Lateral line: 5 Cess pool wer lines 6 Seepage pi MOTHWES LIT SINY Clau Sand MCL	rom 13^{2} mination: s it THOLOGIC LC 10^{2}	Cement grout Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard DG CG CG CCC CCC CCC CCC CCC C	Con	e	Dither ft., From pock pens torage er storage cide storage y feet? \mathcal{L}	14 Ab. 15 Oil 16 Ott	. ft. to andoned wate well/Gas wel her (specify b	
6 GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sem Direction from well? FROM TO, O 4 10 14 10 14 18	ACK INTERVALS: Fr Fr L: 1 Neat cemen m. 2ft. to ource of possible contar 4 Lateral line: 5 Cess pool wer lines 6 Seepage pi NOTHWES LIT SINY Clau Sand, fin Poorly Sol Sand, med poorly S	rom 13^{2} mination: s it THOLOGIC LC 10^{2}	Cement grout Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard DG CG CG CCC CCC CCC CCC CCC C	Con	e	Dither ft., From pock pens torage er storage cide storage y feet? \mathcal{L}	14 Ab. 15 Oil 16 Ott	. ft. to andoned wate well/Gas wel her (specify b	
6 GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO 4 70 4 70 74 70 74	ACK INTERVALS: Fr Fr L: 1 Neat cemen m. 2ft. to ource of possible contar 4 Lateral line 5 Cess pool Wer lines 6 Seepage pi Northwes SINY Clau SINY Clau	rom 13^{2} mination: s it 5+ 7+0LOGICLC 10^{2} 10	Cement grout Cement grout The fit is 7 Pit privy 8 Sewage lago 9 Feedyard DG CG CG CG CG CG CG CG CG CG C	Con	e	Dither ft., From pock pens torage er storage cide storage y feet? \mathcal{L}	14 Ab. 15 Oil 16 Ott	. ft. to andoned wate well/Gas wel her (specify b	
6 GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sem Direction from well? FROM TO, O 4 10 14 10 14 18	ACK INTERVALS: Fr Fr L: 1 Neat cemen m. 2ft. to ource of possible contar 4 Lateral line 5 Cess pool Wer lines 6 Seepage pi Northwes SINY Clau SINY Clau	rom 13^{2} mination: s it THOLOGIC LC 10^{2}	Cement grout Cement grout The fit is 7 Pit privy 8 Sewage lago 9 Feedyard DG CG CG CG CG CG CG CG CG CG C	Con	e	Dither ft., From pock pens torage er storage cide storage y feet? \mathcal{L}	14 Ab. 15 Oil 16 Ott	. ft. to andoned wate well/Gas wel her (specify b	
6 GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO 4 70 4 70 74 70 74	CK INTERVALS: Fr Fr L: 1 Neat cemen m. 2 ft. to ource of possible contar 4 Lateral line: 5 Cess pool wer lines 6 Seepage pi NOTHWES LIT SINY Clar SINY Clar SONG W/CL Sand W/CL Sand W/CL Sand Med SONG MA	rom 12 rom t 13 ² mination: s t t t t t t t t t t t t t t t t t t	Cement grout 	Con	e	Dither ft., From pock pens torage er storage cide storage y feet? \mathcal{L}	14 Ab. 15 Oil 16 Ott	. ft. to andoned wate well/Gas wel her (specify b	
GROUT MATERIA Grout Intervals: From What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sem Direction from well? FROM TO O 4 IO 14 IO 14 IB 20 20 24 20 24	ACK INTERVALS: Fr Fr L: 1 Neat cemen m. 2 ft. to ource of possible contar 4 Lateral line: 5 Cess pool wer lines 6 Seepage pi NOTHNUES LIT SINY Class SINY Cla	rom 12 rom t 13 ² mination: s it HOLOGIC LC A HOLOGIC LC A HOC A HOC	Cement grout 	PROM	ft., From ft., F	Dther Dther both pens torage er storage cide storage y feet? X/S PLUC	14 Ab 14 Ab 15 Oil 16 Ott 36 ING IN	. ft. to andoned wate well/Gas wel ner (specify b TERVALS	
GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO Q 4 I D 14 I D 14 I B 20 20 24 ZO 24 ZO 24 ZO 24 ZO 24 ZO 24 ZO 24 ZO 24	ACK INTERVALS: Fr Fr I: 1 Neat cemen m. 2ft. to ource of possible contar 4 Lateral line: 5 Cess pool wer lines 6 Seepage pi NOTHWES STAY Clau Sand, Fin Sand, Fin Sand, Med Sand, Med Softy Sand Sand, Med Softy Sand Sand, Med Softeof Sand, Coard OR LANDOWNER'S GE	rom 12 rom t 13 ² mination: s it HOLOGIC LC A HOLOGIC LC A HOC A HOC	Cement grout 	FROM FROM	tt., From tt., Fr	bther bther bck pens torage er storage cide storage y feet? 2/3 PLUC PLUC Structed, or (3) plug	ft. to ft. to 14 Ab. 15 Oil 16 Oth GING IN	r my jurisdict	
GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight ser Direction from well? FROM TO 4 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	ACK INTERVALS: Fr Fr L: 1 Neat cemen m. 2ft. to ource of possible contar 4 Lateral line: 5 Cess pool wer lines 6 Seepage pi NOTHWES Classical SINY Classical SINY Classical	rom. 12 rom. 12 rom	A ft. to	FROM FROM	tt., From tt., Fr	bither bithe	ft. to ft. to 14 Ab. 15 Oil 16 Oth GING IN	r my jurisdict	
GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sem Direction from well? FROM TO O 4 IO 14 IO 14 IO 14 IB 20 20 24 CONTRACTOR'S completed on (mo/day Water Well Contractor	ACK INTERVALS: Fr Fr I: 1 Neat cemen m. 2 ft. to ource of possible contar 4 Lateral line: 5 Cess pool wer lines 6 Seepage pi NOTHWES Classical SINY Classical SINY Classical	rom 12 rom 13^{2} mination: s it 13^{2	Sft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard DG POOL GTA IND Consegration $POOL GTA IND Consegration POOL GTA IND POOL GTA IND$	FROM FROM	tt., From tt., Fr	Dther ft., From pock pens torage er storage cide storage y feet? PLUC PLUC Structed, or (3) plug d is true to the best of n (mo/day/yr)	ft. to ft. to 14 Ab. 15 Oil 16 Oth GING IN	r my jurisdict	
GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sem Direction from well? FROM TO O 4 IO 14 IO 14 IO 14 IB 20 20 24 ZO 24 CONTRACTOR'S completed on (mo/day Water Well Contractor under the business na	ACK INTERVALS: Fr Fr I: 1 Neat cemen m. 2 ft. to ource of possible contar 4 Lateral line: 5 Cess pool wer lines 6 Seepage pi NOTHWES Classical SINY Classical SINY Classical	rom 12 rom t 13 ² mination: s it THOLOGIC LC A THOLOGIC LC A THOLOG	Sft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard DG POOL GTO INO COMPACION COMPACI	FROM FROM	tt., From tt., Fr	Dther	ft. to ft. to ft. to 14 Ab 15 Oil 16 Oth GING IN GING IN GIN GIN GIN GIN GIN GIN GIN GIN GIN G	r my jurisdict	