LOCATION				R WELL RECORD F	orm WWC-5	KSA 82a-			
County: M		on	Fraction Ne 1/4	ne 14 Se	14 3	on Number	Township Nun	nber S	Range Number R / ②W
Distance and	direction	rom nearest to	wn or city street a タステ <i>e</i> し	ddress of well if located	within city?				
d wazen w	4/5/1 0)4/9	150 Nai 11	2 Goer	70 n					
				2611					
		# KK2	to Vo	1.7114					vision of Water Resources
City, State, Z			ton, KS.	0///	20		Application I	Number:	
AN "X" IN	WELL'S LO I SECTION	CATION WITH BOX:		OMPLETED WELL	1830	. ft. ELEVAT	10N: 75	ft. 3.	3-5-86
<u>, </u>	ī			WATER LEVEL	∜ ft. be	low land surf	ace measured on r	no/dav/vr	3-5-86
1	i	i	1	n test data: Well water	was	ft aft	er	hours oum	ping gpm
	NW	NE							ping gpm
<u> </u>	! [!		eterin. to					toft.
* w	-; +	E							!
-	-i	l XI			Public water		3 Air conditioning		njection well
1	sw	SE	1 Domestic		Oil field water		9 Dewatering		other (Specify below)
1 1	1	•	2 Irrigation		_	-	Observation well		
<u> </u>				bacteriological sample su	bmitted to De		,		mo/day/yr sample was sub-
-	<u> </u>		mitted				er Well Disinfected		No
		ASING USED:		5 Wrought iron	8 Concret				XClamped
1 Steel		3 RMP (S	SR)	6 Asbestos-Cement	9 Other (s	specify below)		d
2 PVC		4 ABS	9	_7 Fiberglass					ded
Blank casing	diameter	٠٠٠٠٠	.in. ,to , براها	ft., Dia کر	. in. to	/.0	ft., Dia	ir	n. to ft.
Casing heigh	nt above la	nd surface	/d	in., weight C. land	11.160	Ibs./f	t. Wall thickness or	gauge No.	2./4
TYPE OF SC	CREEN OF	PERFORATION	N MATERIAL:		7 PVC	;	10 Asbe	stos-cemen	nt .
1 Steel	I	3 Stainles	s steel	5 Fiberglass	8 RMF	P (SR)	11 Other	(specify) .	
2 Brass	s	4 Galvani	zed steel	6 Concrete tile	9 ABS	;	12 None	used (ope	n hole)
SCREEN OF	R PERFOR	ATION OPENIN	NGS ARE:	5 Gauzeo	wrapped		8 Saw cut		11 None (open hole)
1 Conti	inuous slot	3 1	Aill slot	6 Wire w			9 Drilled holes		(
	ered shutte		Key punched	7 Torch (• •				
		D INTERVALS:		23	~ 45				
OOTILLIA-1 L	IN ONAIL	D INTERIORES.		# to	~ ~ ~				
GB) AVEL DAG	Y INTERVALS		10	Pform	# From		II. 10 # #0	
Gn	MVEL FAC	K INTERVALS		#					
ol opour			From	ft. to		ft., Fron	<u> </u>	ft. to	
OI GROUI N		4 111		0.0	0 D	4 4	Out		
	MATERIAL	70		2 Cement grout	3 Bentor				
Grout Interva	als: Fron	n Ø	.ft. to /	•		0	ft., From		. ft. to
Grout Interva What is the	als: Fron nearest so	urce of possible	ft. to /	ft., From		o	ft., From	14 Ab	. ft. to
Grout Interva What is the	als: Fron	n Ø	ft. to /	•		o	ft., From	14 Ab	. ft. to
Grout Interval What is the in 1 Septi	als: Fron nearest so	urce of possible	ft. to	ft., From	ft. t	0	ft., From	14 Ab 15 Oil	. ft. to
Grout Interval What is the it 1 Septi	als: Fron nearest so ic tank er lines	urce of possible 4 Late	e contamination: eral lines s pool	7 Pit privy	ft. t	0	ft., From ock pens storage	14 Ab 15 Oil	. ft. to
Grout Interval What is the it 1 Septi	als: Fron nearest so ic tank er lines ertight sew	urce of possible 4 Late 5 Ces	e contamination: eral lines s pool	7 Pit privy 8 Sewage lagor	ft. t	0	ft., From ock pens storage zer storage icide storage	14 Ab 15 Oil	. ft. to
Grout Interval What is the in 1 Septi 2 Sewer 3 Water Direction from	als: From nearest so tic tank er lines ertight sew m well?	urce of possible 4 Late 5 Ces	e contamination: eral lines s pool	7 Pit privy 8 Sewage lagor 9 Feedyard	ft. t	10 Livest 11 Fuel s 12 Fertiliz 13 Insect	torage zer storage icide storage by feet?	14 Ab 15 Oil	. ft. to
Grout Interval What is the in 1 Septi 2 Sewe 3 Wate Direction from	als: Fron nearest so ic tank er lines ertight sew m well?	urce of possible 4 Late 5 Ces	ft. to	7 Pit privy 8 Sewage lagor 9 Feedyard	ft. to	0	torage zer storage icide storage by feet?	14 Ab 15 Oil 16 Oti	. ft. to
Grout Interval What is the i 1 Septi 2 Sewe 3 Wate Direction from	als: From nearest so ic tank er lines ertight sew m well?	urce of possible 4 Late 5 Ceser lines 6 See	e contamination: eral lines s pool page pit LITHOLOGIC	7 Pit privy 8 Sewage lagor 9 Feedyard	ft. to	0	torage zer storage icide storage by feet?	14 Ab 15 Oil 16 Oti	. ft. to
Grout Interval What is the in 1 Septi 2 Sewer 3 Water Direction from	als: From nearest so tic tank er lines ertight sew m well?	urce of possible 4 Late 5 Ceser lines 6 See	e contamination: eral lines s pool page pit LITHOLOGIC	7 Pit privy 8 Sewage lagor 9 Feedyard	ft. to	0	torage zer storage icide storage by feet?	14 Ab 15 Oil 16 Oti	. ft. to
Grout Interval What is the in 1 Septil 2 Sewer 3 Water Direction from FROM	als: From nearest so ic tank er lines ertight sew m well?	urce of possible 4 Late 5 Cese Filines 6 See	e contamination: eral lines s pool page pit LITHOLOGIC	7 Pit privy 8 Sewage lagor 9 Feedyard	ft. to	0	torage zer storage icide storage by feet?	14 Ab 15 Oil 16 Oti	. ft. to
Grout Interval What is the influence of	als: From nearest so nearest so ic tank er lines ertight sew m well?	urce of possible 4 Late 5 Cese Fine Clay Fine XE//or	e contamination: eral lines s pool page pit LITHOLOGIC To Media	Pit privy 8 Sewage lagor 9 Feedyard LOG	ft. to	0	torage zer storage icide storage by feet?	14 Ab 15 Oil 16 Oti	. ft. to
Grout Interval What is the i 1 Septi 2 Sewe 3 Wate Direction from FROM	als: From nearest so ic tank er lines ertight sew m well?	urce of possible 4 Late 5 Cese Fine Clay Fine XE//or	e contamination: eral lines s pool page pit LITHOLOGIC To Media	7 Pit privy 8 Sewage lagor 9 Feedyard LOG	ft. to	0	torage zer storage icide storage by feet?	14 Ab 15 Oil 16 Oti	. ft. to
Grout Interval What is the influence of	als: From nearest so nearest so ic tank er lines ertight sew m well?	urce of possible 4 Late 5 Cese Fine Clay Fine XE//or	e contamination: e cont	Pit privy 8 Sewage lagor 9 Feedyard LOG	ft. to	0	torage zer storage icide storage by feet?	14 Ab 15 Oil 16 Oti	. ft. to
Grout Interval What is the in 1 Septil 2 Sewer 3 Water Direction from FROM	als: From nearest so ic tank er lines ertight sew m well?	Late 5 Cese Fine Fine Blue Wat	e contamination: eral lines s pool page pit LITHOLOGIC W Shale Cray	7 Pit privy 8 Sewage lagor 9 Feedyard LOG LOG LOG A Rock Shale	ft. to	0	torage zer storage icide storage by feet?	14 Ab 15 Oil 16 Oti	. ft. to
Grout Interval What is the in 1 Septil 2 Sewer 3 Water Direction from FROM	als: From nearest so ic tank er lines ertight sew m well?	Late 5 Cese Fine Fine Blue Wat	e contamination: eral lines s pool page pit LITHOLOGIC W Shale Cray	7 Pit privy 8 Sewage lagor 9 Feedyard LOG LOG LOG A Rock Shale	ft. to	0	torage zer storage icide storage by feet?	14 Ab 15 Oil 16 Oti	. ft. to
Grout Interval What is the in 1 Septil 2 Sewer 3 Water Direction from FROM	als: From nearest so ic tank er lines ertight sew m well?	Late 5 Cese Fine Fine Blue Wat	e contamination: eral lines s pool page pit LITHOLOGIC W Shale Cray	Pit privy 8 Sewage lagor 9 Feedyard LOG	ft. to	0	torage zer storage icide storage by feet?	14 Ab 15 Oil 16 Oti	. ft. to
Grout Interval What is the in 1 Septil 2 Sewer 3 Water Direction from FROM	als: From nearest so ic tank er lines ertight sew m well?	Late 5 Cese Fine Fine Blue Wat	e contamination: eral lines s pool page pit LITHOLOGIC W Shale Cray	7 Pit privy 8 Sewage lagor 9 Feedyard LOG LOG LOG A Rock Shale	ft. to	0	torage zer storage icide storage by feet?	14 Ab 15 Oil 16 Oti	. ft. to
Grout Interval What is the in 1 Septil 2 Sewer 3 Water Direction from FROM	als: From nearest so ic tank er lines ertight sew m well?	Late 5 Cese Fine Fine Blue Wat	e contamination: eral lines s pool page pit LITHOLOGIC W Shale Cray	7 Pit privy 8 Sewage lagor 9 Feedyard LOG LOG LOG A Rock Shale	ft. to	0	torage zer storage icide storage by feet?	14 Ab 15 Oil 16 Oti	. ft. to
Grout Interval What is the in 1 Septil 2 Sewer 3 Water Direction from FROM	als: From nearest so ic tank er lines ertight sew m well?	Late 5 Cese Fine Fine Blue Wat	e contamination: eral lines s pool page pit LITHOLOGIC W Shale Caray	7 Pit privy 8 Sewage lagor 9 Feedyard LOG LOG LOG A Rock Shale	ft. to	0	torage zer storage icide storage by feet?	14 Ab 15 Oil 16 Oti	. ft. to
Grout Interval What is the in 1 Septi 2 Sewer 3 Water Direction from FROM 9 5 5 1 5 1 5	als: From nearest so ic tank er lines ertight sew m well?	Clay Fine A Late 5 Cest or lines 6 See W Clay Fine Blue Blue	t. to	Pit privy 8 Sewage lagor 9 Feedyard LOG LOG LOG And Shale	FROM	10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	cock pens storage zer storage icide storage by feet?	14 Ab 15 Oil 16 Oti	. ft. to ft. andoned water well well/Gas well her (specify below)
Grout Interval What is the in 1 Septil 2 Sewer 3 Water Direction from FROM 9 5 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	als: From nearest so ic tank er lines ertight sew m well? TO 25 36 75 76 99	Clay Fine Blue Blue Blue	econtamination: ral lines s pool page pit LITHOLOGIC Compage pit LITHOLOGIC LITHOLOGIC LITHOLOGIC LITHOLOGIC LITHOLOGIC LITHOLOGIC LITHOLOGIC LITHOLOGIC LITHOLOGIC	Pit privy 8 Sewage lagor 9 Feedyard LOG LOG A Rock Shale TON: This water well wa	FROM s (1) construct	10 Livest 11 Fuel s 12 Fertiliz 13 Insect How mar TO	cock pens storage zer storage icide storage by feet?	14 Ab 15 Oil 16 Otl	. ft. to ft. andoned water well well/Gas well her (specify below) C LOG
Grout Interval What is the in 1 Septil 2 Sewer 3 Water Direction from FROM 9 5 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	als: From nearest so ic tank er lines ertight sew m well? TO 25 75 76 90 ACTOR'S Con (mo/day/	Late 5 Ceser lines 6 See W Pollow Blue Blue Blue Blue Blue Blue Blue Blue	econtamination: process pool page pit LITHOLOGIC Consultation: LITHOLOGIC Consultation: Co	7 Pit privy 8 Sewage lagor 9 Feedyard LOG LOG A Rock Shale	FROM s (1) construction	10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man TO	nstructed, or (3) pl	14 Ab 15 Oil 16 Otl ITHOLOGI	r my jurisdiction and was weldge and belief. Kansas
Grout Interval What is the in 1 Septil 2 Sewer 3 Water Direction from FROM	als: From nearest so ic tank er lines ertight sew m well? TO 25 75 76 90 ACTOR'S Con (mo/day/Contractor)	Land Blue DR LANDOWNE year) 3 - Sticense No.	econtamination: process proce	7 Pit privy 8 Sewage lagor 9 Feedyard LOG LOG A Rock Shale TON: This water well wa	FROM s (1) construction	10 Livest 11 Fuel s 12 Fertiliz 13 Insect How mar TO	nstructed, or (3) plant is true to the best on (pro/day/er)	14 Ab 15 Oil 16 Otl ITHOLOGI	r my jurisdiction and was weldge and belief. Kansas
Grout Interval What is the in 1 Septil 2 Sewer 3 Water Direction from FROM 7 CONTRA completed of Water Well (under the but	als: From nearest so ic tank er lines ertight sew m well? TO 35 75 76 ACTOR'S Con (mo/day/Contractor' usiness na	Late 5 Cester lines 6 See W Place 1 See W Pl	econtamination: process pool page pit LITHOLOGIC Command LITHOLOGIC Command Co	7 Pit privy 8 Sewage lagor 9 Feedyard LOG LOG A Rock Shale TON: This water well wa	FROM FROM S (1) construction	10 Livest 11 Fuel s 12 Fertiliz 13 Insect How mar TO sted, (2) reco and this recois completed of by (signate	nstructed, or (3) plant is true to the best on (pro/day/sr)	14 Ab 15 Oil 16 Otl ITHOLOGI	er my jurisdiction and was swiedge and belief. Kansas
Grout Interval What is the in 1 Septil 2 Sewer 3 Water Direction from FROM 7 CONTRA completed of Water Well Counder the but Instruction	als: From nearest so ic tank er lines ertight sew m well? TO 35 75 76 ACTOR'S Con (mo/day/Contractor' usiness nailons: Use	Late 5 Ceser lines 6 See W Clay Cine 1 Blue Blue Blue Blue Blue Blue Blue Blue	econtamination: ral lines s pool page pit LITHOLOGIC Command LITHOLOGIC	7 Pit privy 8 Sewage lagor 9 Feedyard LOG LOG Thate This Water Well was see PRESS FREMLY and	FROM FROM S (1) construction PRINT clearly	10 Livest 11 Fuel s 12 Fertiliz 13 Insect How mar TO tied, (2) reco and this recois completed of by (signate). Please fill in	nstructed, or (3) plants to the best on (pro/day/er) ure)	ugged under tof my kno	r my jurisdiction and was weldge and belief. Kansas