1 LOCATI				WELL RECORD	Form WWC-5	KSA 82a	a-1212	
7 -00411	ON OF WAT	TER WELL:	Fraction			ion Number	Township Number	Range Number
County:	Steve	ns	NW 1/4		W 1/4	17	т 31 в	R 35 E(W)
Distance a	and direction	from nearest tow	n or city street add	ress of well if located	d within city?	Moscov	W, Kansas 3 mil	es NE on HWY
56 -	½ mi.	north ea	st into				•	
2 WATER	R WELL OW	NER: Jim M	oss				Webil Oil Co	mm/IIni+ #10
_		(#: 1003					Board of Agriculture,	rp/Unit #19 Division of Water Resources
			on. Kansas	67951			Application Number:	T89-115
3 LOCATE	F WELL'S L	OCATION WITH	4 DEBTH OF COL	MPLETED WELL	420	4 5151/4	TION:	
AN "X"	IN SECTIO	N BOX:	Derin or col	VIPLETED WELL	240	. II. ELEVA	2 ft. 3	4
- r								
† I	i	1 1					rface measured on mo/day/yr	
-	NW	NE					ifter hours pu	
1	- 1						ifter hours pu	
≗ w L					420	ft., :	and in	n. to <sub></sub> .ft.
۲ × ا	<b>x</b> !	!   -1	WELL WATER TO		5 Public water	<u> </u>	•	Injection well
ī L	sw	_	1 Domestic	3 Feedlot	6 Oil field wat	er supply	9 Dewatering 12	Other (Specify below)
	1	%	2 Irrigation	4 Industrial	7 Lawn and g	arden only	10 Monitoring well	
1 [	i		Was a chemical/ba	cteriological sample s	ubmitted to De	partment? Ye	es; If yes	, mo/day/yr sample was sub-
			mitted				ter Well Disinfected? Yes	
5 TYPE C	OF BLANK (	ASING USED:		Wrought iron	8 Concre	te tile	CASING JOINTS: Glue	d . X Clamped
1 Ste	eel	3 RMP (SR		Asbestos-Cement		specify below		led
(2 PV	(C)	4 ABS	,	7 Fiberglass			Thre	
Blank casi	ing diameter	6 5 / 8	200	•	in to		ft Dia	in to ft
Casing hei	iaht ahove Is	and surface	28in	3.	71		ft., Dia/ft. Wall thickness or gauge N	280
		R PERFORATION		i., weight	7 PVC			
							10 Asbestos-ceme	· ·
1 Ste		3 Stainless		Fiberglass		P (SR)	, , ,	)
2 Bra		4 Galvanize		Concrete tile	9 ABS		12 None used (or	,
		RATION OPENING			ed wrapped		8 Saw cut	11 None (open hole)
	ontinuous slo				wrapped		9 Drilled holes	
	uvered shutt		ey punched	7 Torch	cut		10 Other (specify) m320 ft.	420
SCREEN-	PERFORATI	ED INTERVALS:	F10111	ft. to	300	ft., Fro	m ft. :	toft.
			From	ft. to		ft., Fro	m	toft.
C	GRAVEL PA	CK INTERVALS:	From	¹ ft. to	<u>r/o</u>	ft., Froi	m ft. :	toft.
			From	ft. to		ft., Fron	m ft.	to ft.
6 GROUT	Γ MATERIAL	: 1 Neat o		0	0 D		Other	
		: 1 Neat o		0	0 D		Other	
Grout Inter	rvals: From	-	ement 2 ft. to9	0	0 D	nite 4	Other	
Grout Inter	rvals: From	n7	ement 2 ft. to9	Cement groutft., From	3 Bentor 9ft. t	nite 4 027 10 Lives	Other	ft. to 180 ft.
Grout Inter What is the 1 Se	rvals: From e nearest sc eptic tank	m7	ement 2 ft. to9 contamination:	Cement grout ft., From	3 Bentor 9. ft. t	nite 4 o 2.7 10 Lives 11 Fuel	Other	ft. to 180 ft. Abandoned water well Dil well/Gas well
Grout Inter What is the 1 Se 2 Se	rvals: From the nearest so the ptic tank the ewer lines	n7	ement 2 ft. to9 contamination: al lines pool	Cement grout ft., From 7 Pit privy 8 Sewage lago	3 Bentor 9. ft. t	nite 4 0 2.7 10 Lives 11 Fuel 12 Fertili	Other	tt. to 180 ft.  Abandoned water well  Dil well/Gas well  Other (specify below)
Grout Inter What is the 1 Se 2 Se 3 Wa	rvals: From the nearest so the peptic tank the ewer lines atertight sew	purce of possible of 4 Latera 5 Cess er lines 6 Seepa	ement 2 ft. to9 contamination: al lines pool age pit	Cement grout ft., From	3 Bentor 9. ft. t	10 Lives 11 Fuel 12 Fertili 13 Insec	Other	ft. to 180 ft. Abandoned water well Dil well/Gas well
Grout Inter What is the 1 Se 2 Se 3 Wa	rvals: From the nearest so the ptic tank the the sewer lines the sewer sewer sewer	n7	ement 2 ft. to9 contamination: al lines pool age pit	Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bentor 9. ft. t	nite 4 o 2.7 10 Lives 11 Fuel 12 Fertili 13 Insec	Other	ft. to 180 ft. Sbandoned water well Dil well/Gas well Other (specify below) Farm pond
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f	rvals: From the nearest so the price tank the swer lines the satertight sew from well?	n7  burce of possible of 4 Latera 5 Cess er lines 6 Seepa Southwest	ement 2 ft. to9 contamination: al lines pool age pit	Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bentor 9. ft. t	10 Lives 11 Fuel 12 Fertili 13 Insec	Other	ft. to 180 ft. Sbandoned water well Dil well/Gas well Other (specify below) Farm pond
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0	rvals: From the nearest so the neare	n7	ement 2 ft. to	Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bentor 9. ft. t	nite 4 o 2.7 10 Lives 11 Fuel 12 Fertili 13 Insec	Other	ft. to 180 ft. Sbandoned water well Dil well/Gas well Other (specify below) Farm pond
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 2	rvals: From the nearest scientific tank ever lines attertight sew from well?	n7	ement 2 ft. to9 contamination: al lines pool age pit : LITHOLOGIC LO	Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bentor 9. ft. t	nite 4 o 2.7 10 Lives 11 Fuel 12 Fertili 13 Insec	Other	ft. to 180 ft. Sbandoned water well Dil well/Gas well Other (specify below) Farm pond
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 2 67	rvals: From the property of th	burce of possible of 4 Latera 5 Cess er lines 6 Seepa Southwest Surface Sandy cl	ement 2 ft. to9 contamination: al lines pool age pit LITHOLOGIC LC	Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bentor 9. ft. t	nite 4 o 2.7 10 Lives 11 Fuel 12 Fertili 13 Insec	Other	ft. to 180 ft. Sbandoned water well Dil well/Gas well Other (specify below) Farm pond
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 2 6.7 8.2	rvals: Froi ee nearest sc eptic tank ewer lines atertight sew from well? TO 2 67 82 100	ource of possible of 4 Latera 5 Cess er lines 6 Seepa Southwest Surface Sandy cl	ement 2 ft. to9 contamination: al lines pool age pit : LITHOLOGIC LC	Cement groutft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bentor 9. ft. t	nite 4 o 2.7 10 Lives 11 Fuel 12 Fertili 13 Insec	Other	ft. to 180 ft. Sbandoned water well Dil well/Gas well Other (specify below) Farm pond
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 2 6.7 8.2 1.00	rvals: Froi e nearest so eptic tank ewer lines atertight sew from well? TO 2 67 82 100 156	n77	ement 2 ft. to9 contamination: al lines pool age pit : LITHOLOGIC LO .ay ad .ay .ay .ad .ay	Cement groutft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bentor 9. ft. t	nite 4 o 2.7 10 Lives 11 Fuel 12 Fertili 13 Insec	Other	ft. to 180 ft. Sbandoned water well Dil well/Gas well Other (specify below) Farm pond
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 2 6.7 8.2	rvals: Froi ee nearest sc eptic tank ewer lines atertight sew from well? TO 2 67 82 100	n77	ement 2 ft. to9 contamination: al lines pool age pit : LITHOLOGIC LO ay ad ay to large sand	Cement groutft., From 7 Pit privy 8 Sewage lago 9 Feedyard  OG	3 Bentor 9. ft. t	nite 4 o 2.7 10 Lives 11 Fuel 12 Fertili 13 Insec How ma	Other	ft. to 180 ft. Sbandoned water well Dil well/Gas well Other (specify below) Farm pond
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 2 67 82 100 156	rvals: From the property of th	n77	ement 2 ft. to9 contamination: al lines pool age pit LITHOLOGIC LO ay ay large sand to large sand	Cement groutft., From 7 Pit privy 8 Sewage lago 9 Feedyard  OG  d sand-50% dy clay	3 Bentor 9. ft. t	nite 4 o 2.7 10 Lives 11 Fuel 12 Fertili 13 Insec How ma	Other	ft. to 180 ft. Sbandoned water well Dil well/Gas well Other (specify below) Farm pond
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Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 2 67 82 100 156	rvals: From the property of th	surface Surface Sandy cl Fine san Sandy cl Med. to 50% med.	ement 2 ft. to 9 contamination: al lines pool age pit : LITHOLOGIC LC .ay ad .ay ld .ay large sand .to large .to large .to large	Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard  OG  d sand-50% dy clay sand-5%	3 Bentor 9 ft. t	nite 4 o 2.7 10 Lives 11 Fuel 12 Fertili 13 Insec How ma	Other	ft. to 180 ft. Sbandoned water well Dil well/Gas well Other (specify below) Farm pond
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 2 67 82 100 156	rvals: From the property of th	surface Sandy cl Fine san Sandy cl Med. to 50% med. 50% clay-	ement 2 ft. to 9 contamination: al lines pool age pit : LITHOLOGIC LO ay ad ay large sand to large sand to large sand	Cement groutft., From 7 Pit privy 8 Sewage lago 9 Feedyard  OG  d sand-50% dy clay sand-5% dy clay to lrg. sar	3 Bentor 9 ft. t	nite 4 o 2.7 10 Lives 11 Fuel 12 Fertili 13 Insec How ma	Other	ft. to 180 ft. Sbandoned water well Dil well/Gas well Other (specify below) Farm pond
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Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 2 67 82 100 156 168 278 300 326	rvals: From the property of th	surface sandy clear sandy clea	ement 2 ft. to9 contamination: al lines pool age pit clithologic Lo ay ad ay large sand to large sand 50% Med sand-20%	Cement groutft., From 7 Pit privy 8 Sewage lago 9 Feedyard  OG  d sand-50% dy clay sand-5% dy clay to lrg. sar	3 Bentor 9 ft. t	nite 4 o 2.7 10 Lives 11 Fuel 12 Fertili 13 Insec How ma	Other	ft. to 180 ft. Sbandoned water well Dil well/Gas well Other (specify below) Farm pond
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 2 67 82 100 156 168 278 300 326 408	rvals: From the nearest scale of the nearest scale	surface Surface Sandy cl Fine san Sandy cl Med. to 50% med. 50% fine 80% fine Sandy cl	ement 2 ft. to9 contamination: al lines pool age pit clithologic Lo ay ad ay large sand to large sand 50% Med sand-20%	Cement groutft., From 7 Pit privy 8 Sewage lago 9 Feedyard  OG  d sand-50% dy clay sand-5% dy clay to lrg. sar sandy clay	3 Bentor 9 ft. t	nite 4 o 2.7 10 Lives 11 Fuel 12 Fertili 13 Insec How ma	Other	ft. to 180 ft. Sbandoned water well Dil well/Gas well Other (specify below) Farm pond
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 2 67 82 100 156 168 278 300 326	rvals: From the property of th	surface sandy clear sandy clea	ement 2 ft. to9 contamination: al lines pool age pit clithologic Lo ay ad ay large sand to large sand 50% Med sand-20%	Cement groutft., From 7 Pit privy 8 Sewage lago 9 Feedyard  OG  d sand-50% dy clay sand-5% dy clay to lrg. sar sandy clay	3 Bentor 9 ft. t	nite 4 o 2.7 10 Lives 11 Fuel 12 Fertili 13 Insec How ma	Other	ft. to 180 ft. Sbandoned water well Dil well/Gas well Other (specify below) Farm pond
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 2 67 82 100 156 168 278 300 326 408 418	rvals: From the property of th	surface Sandy cl Fine san Sandy cl Med. to 50% med. 95% med 50% fine 80% fine Sandy cl Red bed	ement 2 ft. to 9 contamination: al lines pool age pit . LITHOLOGIC LO . ay ad .ay large sand .to large .sand .to large .sand .sand-50% .esand-20% .esand-20%	Cement groutft., From 7 Pit privy 8 Sewage lago 9 Feedyard  OG  d sand-50% dy clay sand-5% dy clay to lrg. sar sandy clay sandy clay	3 Bentor 9 ft. t	nite 4 0. 27 10 Lives 11 Fuel 12 Fertili 13 Insec How man TO	Other  ft., From . 170  stock pens . 14 A storage . 15 C sizer storage . 16 C sticide storage . T stor	ft. to 180 ft. Abandoned water well Dil well/Gas well Other (specify below) Farm pond
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 2 67 82 100 156 168 278 300 326 408 418	rvals: From se nearest so eptic tank ever lines atertight sew from well?  TO  2  67  82  100  156  168  278  300  326  408  418  420	surface Sandy cl Fine san Sandy cl Med. to 50% med. 50% fine 80% fine Sandy cl Red bed	ement 2 ft. to 9 contamination: al lines pool age pit : LITHOLOGIC LC .ay ad .ay ld .ay large sand to large sand to large sand sand-20% Lay  I'S CERTIFICATION	Cement groutft., From 7 Pit privy 8 Sewage lago 9 Feedyard  OG  d sand-50% dy clay sand-5% dy clay to lrg. sar sandy clay sandy clay	3 Bentor 9 ft. to soon	nite 4 0	Other	ft. to 180 ft. Abandoned water well Dil well/Gas well Other (specify below) Parm pond INTERVALS
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Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 2 67 82 100 156 168 278 300 326 408 418 7 CONTF completed Water Wel	rvals: From the nearest scale of tank over lines attertight sew from well?  TO 2 67 82 100 156 168 278 300 326 408 418 420 Grant on (mo/day/lil Contractor)	surface Sandy cl Fine san Sandy cl Med. to 50% med. 50% fine 80% fine Sandy cl Red bed DR LANDOWNER year)3-16	ement 2 ft. to 9 contamination: al lines pool age pit : LITHOLOGIC LO ay ad ay large sand to large sand 50% Med e sand-50% e sand-20% ay	Cement grout  ft., From  7 Pit privy 8 Sewage lago 9 Feedyard  OG  d sand-50% dy clay sand-5% dy clay to lrg. sar sandy clay sandy clay sandy clay	3 Bentor 9 ft. to soon	nite 4 0	Other	ft. to 180 ft. Abandoned water well Dil well/Gas well Other (specify below) Parm pond INTERVALS
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Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 2 67 82 100 156 168 278 300 326 408 418 7 CONTF completed Water Well under the	rvals: From se nearest so eptic tank ever lines atertight sew from well?  TO  2  67  82  100  156  168  278  300  326  408  418  420  RACTOR'S (on (mo/day/business naudictions: Use to business naudictions: Use to busine	n7.  Purce of possible of 4 Latera 5 Cess er lines 6 Seepa Southwest  Surface Sandy cl Fine san Sandy cl Med. to 50% med.  95% med  50% clay- 50% fine 80% fine Sandy cl Red bed  OR LANDOWNER year) 3-16 sticense No  me of Carl repewriter or ball points.	ement 2 ft. to 9 contamination: al lines pool age pit : LITHOLOGIC LC .ay ad .ay large sand to large sand 50% Med .e sand-20%	Cement grout  . ft., From  7 Pit privy 8 Sewage lago 9 Feedyard  OG  d sand-50% dy clay sand-5% dy clay to lrg. sar sandy clay sandy clay Sandy clay This Water Well Well Servi	3 Bentor 9 ft. to soon  FROM  And Transport of the soon of the soo	nite 4 0. 27 10 Lives 11 Fuel 12 Fertili 13 Insec How man TO  ted (2) reco	Other	ft. to 180 ft. Abandoned water well Dil well/Gas well Other (specify below) Parm pond INTERVALS  der my jurisdiction and was sowledge and belief. Kansas L—89  copies to Kansas Department