1 LOCATI		LING THE UNITE T	# 2WATER WELL RECORD F	-OIIII VV VV C-5	KSA 82a	-1212	
	ON OF WA	ER WELL: Fra	action		ction Number	Township Number	Range Number
County:	Stever	s	¼ M ∕C−SW	1/4	34	T 32 S	R 35 FW
Distance a	and direction	from nearest town or city	street address of well if located	within city?	From W	oods go 3 mi No	orth 1 mi West
			into location.			J	
		NER: Mrs. Burg	ric Campbell		- • • -		Te
_	Address, Bo		-	Mobil (Oil Cor	P. Board of Agriculture	Division of Water Resources
			Kansas 67951			Application Number:	
				60			
AN "X"	IN SECTIO		TH OF COMPLETED WELL 3				
_	1	Depth(s	Groundwater Encountered 1.				
Ĭ I	! !	WELL'S	S STATIC WATER LEVEL 12	ع ft. b	elow land sur	face measured on mo/day/yr	T/ 73/.0./
ll L	- NW	_ NF	Pump test data: Well water				
	1	Est. Yie	eld 100 gpm: Well water				
l≞ w L	i	Bore He	ole Diameter11in. to .	360		andin	. to
₹ W	1	WELL \	WATER TO BE USED AS:	5 Public water	er supply	8 Air conditioning 11	Injection well
T 1	.\Y	1 1 1	Domestic 3 Feedlot 6	Oil field wa	ter supply	9 Dewatering 12	Other (Specify below)
-	- 2/4	SE 2 1	rrigation 4 Industrial 7	Lawn and	garden only 1	10 Observation well	
	<u> </u>	, , ,	chemical/bacteriological sample so		-		
l L		mitted	,			ter Well Disinfected? Yes	No
5 TYPE (OF BLANK (ASING USED:	5 Wrought iron	8 Concr		CASING JOINTS: Glue	
1 St		3 RMP (SR)	6 Asbestos-Cement				led
2 PV		4 ABS				Thre	
			2.05 ft., Dia				
l			in., weight 2				1
		R PERFORATION MATE		7 PV		10 Asbestos-ceme	
1 Sto	eel	3 Stainless steel	5 Fiberglass	8 RN	MP (SR)		
2 Br	ass	4 Galvanized steel	6 Concrete tile	9 AB	S	12 None used (or	pen hole)
SCREEN	OR PERFO	RATION OPENINGS ARE	5 Gauze	d wrapped		8 Saw cut	11 None (open hole)
1 Co	ontinuous slo	t 3 Mill slot	6 Wire w	vrapped		9 Drilled holes	1
2 Lo	uvered shut	er 4 Key punch	ned 160 7 Torch	^{cut} 230		10 Other (specify)	
SCREEN-	PERFORATI	ED INTERVALS: From	n ft. to	230	ft., Fror	m ft. :	to
		Fror	n ft. to		ft., Fror	10 Sther (specify) ft ft	to36.0
(GRAVEL PA	CK INTERVALS: From	n 140 ft. to	36.0	ft Fror	m ft. 1	toft.
		Fror				m ft.	
6 GBOUT	Γ MATERIAL			3 Bento		Other	
Grout Inte			•				ľ
1				ft	to	tt ⊢rom	ft. to
ŀ				ft.			ft. toft.
1 Septic tank 4 Lateral lines			nation:		10 Lives	tock pens 14 A	bandoned water well
i	ptic tank	urce of possible contami 4 Lateral lines	nation: 7 Pit privy		10 Lives	tock pens 14 A storage 15 C	bandoned water well Dil well/Gas well
2 Se	eptic tank ewer lines	ource of possible contami 4 Lateral lines 5 Cess pool	nation: 7 Pit privy 8 Sewage lago		10 Lives 11 Fuel : 12 Fertili	tock pens 14 A storage 15 C izer storage 16 C	bandoned water well
2 Se 3 W	eptic tank ewer lines atertight sew	urce of possible contami 4 Lateral lines 5 Cess pool er lines 6 Seepage pit	nation: 7 Pit privy 8 Sewage lago 9 Feedyard		10 Lives: 11 Fuel : 12 Fertili 13 Insec	tock pens 14 A storage 15 C izer storage 16 C ticide storage	bandoned water well Dil well/Gas well
2 Se 3 Was Direction f	eptic tank ewer lines atertight sew from well?	urce of possible contami 4 Lateral lines 5 Cess pool er lines 6 Seepage pit Southwest of	nation: 7 Pit privy 8 Sewage lago 9 Feedyard water well	on	10 Livest 11 Fuel : 12 Fertili 13 Insec How mai	tock pens 14 A storage 15 C izer storage 16 C ticide storage ny feet? 190 *	bandoned water well bit well/Gas well Other (specify below)
2 Se 3 Wa Direction f FROM	eptic tank ewer lines atertight sew from well?	urce of possible contami 4 Lateral lines 5 Cess pool er lines 6 Seepage pit Southwest of LITH	nation: 7 Pit privy 8 Sewage lago 9 Feedyard	on FROM	10 Livesi 11 Fuel: 12 Fertili 13 Insec How mai	tock pens 14 A storage 15 C izer storage 16 C ticide storage ny feet? 190 I LITHOLOGO	blandoned water well bit well/Gas well bither (specify below) bither (specify below)
2 Se 3 War Direction f FROM 0	eptic tank ewer lines atertight sew from well? TO 2	urce of possible contami 4 Lateral lines 5 Cess pool er lines 6 Seepage pit Southwest of LITH surface	nation: 7 Pit privy 8 Sewage lago 9 Feedyard water well	on	10 Livest 11 Fuel : 12 Fertili 13 Insec How mai	tock pens 14 A storage 15 C izer storage 16 C ticide storage ny feet? 190 *	blandoned water well bit well/Gas well bither (specify below) bither (specify below)
2 Se 3 Wa Direction f FROM	eptic tank ewer lines atertight sew from well? TO 2 43	urce of possible contami 4 Lateral lines 5 Cess pool er lines 6 Seepage pit Southwest of LITH surface clay	nation: 7 Pit privy 8 Sewage lago 9 Feedyard water well	on FROM	10 Livesi 11 Fuel: 12 Fertili 13 Insec How mai	tock pens 14 A storage 15 C izer storage 16 C ticide storage ny feet? 190 I LITHOLOGO	blandoned water well bit well/Gas well bither (specify below) bither (specify below)
2 Se 3 War Direction f FROM 0	eptic tank ewer lines atertight sew from well? TO 2	urce of possible contami 4 Lateral lines 5 Cess pool er lines 6 Seepage pit Southwest of LITH surface	nation: 7 Pit privy 8 Sewage lago 9 Feedyard water well	on FROM	10 Livesi 11 Fuel: 12 Fertili 13 Insec How mai	tock pens 14 A storage 15 C izer storage 16 C ticide storage ny feet? 190 I LITHOLOGO	blandoned water well bit well/Gas well bither (specify below) bither (specify below)
2 Se 3 Wand Direction f FROM 0	eptic tank ewer lines atertight sew from well? TO 2 43	urce of possible contami 4 Lateral lines 5 Cess pool er lines 6 Seepage pit Southwest of LITH surface clay	nation: 7 Pit privy 8 Sewage lago 9 Feedyard water well OLOGIC LOG	on FROM	10 Livesi 11 Fuel: 12 Fertili 13 Insec How mai	tock pens 14 A storage 15 C izer storage 16 C ticide storage ny feet? 190 I LITHOLOGO	blandoned water well bit well/Gas well bither (specify below) bither (specify below)
2 Se 3 W: Direction f FROM 0 2 43	eptic tank ewer lines atertight sew from well? TO 2 43 48	urce of possible contami 4 Lateral lines 5 Cess pool er lines 6 Seepage pit Southwest of LITH surface clay gipp rock clay & grave	nation: 7 Pit privy 8 Sewage lago 9 Feedyard water well OLOGIC LOG	on FROM	10 Livesi 11 Fuel: 12 Fertili 13 Insec How mai	tock pens 14 A storage 15 C izer storage 16 C ticide storage ny feet? 190 I LITHOLOGO	blandoned water well bit well/Gas well bither (specify below) bither (specify below)
2 Se 3 W Direction f FROM 0 2 43 48 66	eptic tank ewer lines atertight sew from well? TO 2 43 48 66	surce of possible contami 4 Lateral lines 5 Cess pool er lines 6 Seepage pit Southwest of LITH surface clay gipp rock clay & grave sandy clay	nation: 7 Pit privy 8 Sewage lago 9 Feedyard water well OLOGIC LOG	on FROM	10 Livesi 11 Fuel: 12 Fertili 13 Insec How mai	tock pens 14 A storage 15 C izer storage 16 C ticide storage ny feet? 190 I LITHOLOGO	blandoned water well bit well/Gas well bither (specify below) bither (specify below)
2 Se 3 W Direction f FROM 0 2 43 48 66 85	eptic tank ewer lines atertight sew from well? TO 2 43 48 66 85	urce of possible contami 4 Lateral lines 5 Cess pool er lines 6 Seepage pit Southwest of LITH surface clay gipp rock clay & grave sandy clay clay	nation: 7 Pit privy 8 Sewage lago 9 Feedyard water well OLOGIC LOG	on FROM	10 Livesi 11 Fuel: 12 Fertili 13 Insec How mai	tock pens 14 A storage 15 C izer storage 16 C ticide storage ny feet? 190 LITHOLOG	blandoned water well bit well/Gas well bither (specify below) bither (specify below)
2 Se 3 W: Direction f FROM 0 2 43 48 66 85 115	eptic tank ewer lines atertight sew from well? TO 2 43 48 66 85 115	urce of possible contami 4 Lateral lines 5 Cess pool er lines 6 Seepage pit Southwest of LITH surface clay gipp rock clay & grave sandy clay clay caliche	nation: 7 Pit privy 8 Sewage lago 9 Feedyard water well OLOGIC LOG	on FROM	10 Livesi 11 Fuel: 12 Fertili 13 Insec How mai	tock pens 14 A storage 15 C izer storage 16 C ticide storage ny feet? 190 LITHOLOG	blandoned water well bit well/Gas well bither (specify below) bither (specify below)
2 Se 3 W: Direction f FROM 0 2 43 48 66 85 115 136	pptic tank ewer lines atertight sew from well? TO 2 43 48 66 85 115 136 157	urce of possible contami 4 Lateral lines 5 Cess pool er lines 6 Seepage pit Southwest of LITH surface clay gipp rock clay & grave sandy clay clay caliche med. to lare	nation: 7 Pit privy 8 Sewage lago 9 Feedyard water well OLOGIC LOG	on FROM	10 Livesi 11 Fuel: 12 Fertili 13 Insec How mai	tock pens 14 A storage 15 C izer storage 16 C ticide storage ny feet? 190 LITHOLOG	blandoned water well bit well/Gas well bither (specify below) bither (specify below)
2 Se 3 W: Direction f FROM 0 2 43 48 66 85 115 136 157	pptic tank ewer lines atertight sew from well? TO 2 43 48 66 85 115 136 157 208	surce of possible contami 4 Lateral lines 5 Cess pool er lines 6 Seepage pit Southwest of LITH surface clay gipp rock clay & grave sandy clay clay caliche med. to lare fine sand &	nation: 7 Pit privy 8 Sewage lago 9 Feedyard water well OLOGIC LOG	on FROM	10 Livesi 11 Fuel: 12 Fertili 13 Insec How mai	tock pens 14 A storage 15 C izer storage 16 C ticide storage ny feet? 190 LITHOLOG	blandoned water well bit well/Gas well bither (specify below) bither (specify below)
2 Se 3 Wind Direction of FROM 0 2 43 48 66 85 115 136 157 208	pptic tank ewer lines atertight sew from well? TO 2 43 48 66 85 115 136 157 208 213	surce of possible contami 4 Lateral lines 5 Cess pool er lines 6 Seepage pit Southwest of LITH surface clay gipp rock clay & grave sandy clay clay caliche med. to larg fine sand & clay	nation: 7 Pit privy 8 Sewage lago 9 Feedyard water well OLOGIC LOG	on FROM	10 Livesi 11 Fuel: 12 Fertili 13 Insec How mai	tock pens 14 A storage 15 C izer storage 16 C ticide storage ny feet? 190 LITHOLOG	blandoned water well bit well/Gas well bither (specify below) bither (specify below)
2 Se 3 W/Direction f FROM 0 2 43 48 66 85 115 136 157 208 213	potic tank ewer lines atertight sew from well? TO 2 43 48 66 85 115 136 157 208 213 234	surce of possible contami 4 Lateral lines 5 Cess pool er lines 6 Seepage pit Southwest of LITH surface clay gipp rock clay & grave sandy clay clay caliche med. to lare fine sand & clay fine sand & clay	nation: 7 Pit privy 8 Sewage lago 9 Feedyard water well OLOGIC LOG	on FROM	10 Livesi 11 Fuel: 12 Fertili 13 Insec How mai	tock pens 14 A storage 15 C izer storage 16 C ticide storage ny feet? 190 LITHOLOG	blandoned water well bit well/Gas well bither (specify below) bither (specify below)
2 Se 3 Windows Process of the second	potic tank ewer lines atertight sew from well? TO 2 43 48 66 85 115 136 157 208 213 234 243	surce of possible contami 4 Lateral lines 5 Cess pool er lines 6 Seepage pit Southwest of LITH surface clay gipp rock clay & grave sandy clay clay caliche med. to larg fine sand & I clay fine sand & I clay	nation: 7 Pit privy 8 Sewage lago 9 Feedyard water well OLOGIC LOG el ge sand med. sand	on FROM	10 Livesi 11 Fuel: 12 Fertili 13 Insec How mai	tock pens 14 A storage 15 C izer storage 16 C ticide storage ny feet? 190 LITHOLOG	blandoned water well bit well/Gas well bither (specify below) bither (specify below)
2 Se 3 Winection of FROM 0 2 43 48 66 85 115 136 157 208 213 234 243	potic tank ewer lines atertight sew from well? TO 2 43 48 66 85 115 136 157 208 213 234 243 291	surce of possible contami 4 Lateral lines 5 Cess pool er lines 6 Seepage pit Southwest of LITH surface clay gipp rock clay & grave sandy clay clay caliche med. to lare fine sand & re clay fine sand & re clay med. to lare	nation: 7 Pit privy 8 Sewage lago 9 Feedyard water well OLOGIC LOG el ge sand med. sand	on FROM	10 Livesi 11 Fuel: 12 Fertili 13 Insec How mai	tock pens 14 A storage 15 C izer storage 16 C ticide storage ny feet? 190 LITHOLOG	blandoned water well bit well/Gas well bither (specify below) bither (specify below)
2 Se 3 Windows Process of the second	potic tank ewer lines atertight sew from well? TO 2 43 48 66 85 115 136 157 208 213 234 243 291 316	urce of possible contami 4 Lateral lines 5 Cess pool er lines 6 Seepage pit Southwest of LITH surface clay gipp rock clay & grave sandy clay clay clay clay fine sand & clay fine sand & clay med. to lare clay	nation: 7 Pit privy 8 Sewage lago 9 Feedyard water well OLOGIC LOG el ge sand med. sand med. sand ge sand	on FROM	10 Livesi 11 Fuel: 12 Fertili 13 Insec How mai	tock pens 14 A storage 15 C izer storage 16 C ticide storage ny feet? 190 LITHOLOG	blandoned water well bit well/Gas well bither (specify below) bither (specify below)
2 Se 3 Winection of FROM 0 2 43 48 66 85 115 136 157 208 213 234 243 291 316	potic tank ewer lines atertight sew from well? TO 2 43 48 66 85 115 136 157 208 213 234 243 291 316 343	surce of possible contami 4 Lateral lines 5 Cess pool er lines 6 Seepage pit Southwest of LITH surface clay gipp rock clay & grave sandy clay caliche med. to larg fine sand & I clay med. to larg clay med. to larg clay fine sand & I	nation: 7 Pit privy 8 Sewage lago 9 Feedyard water well OLOGIC LOG el ge sand med. sand med. sand med. sand med. sand	FROM 343	10 Lives 11 Fuel 12 Fertili 13 Insec How man TO 360	tock pens 14 A storage 15 C izer storage 16 C ticide storage 190 LITHOLOG clay & blue C	abandoned water well bit well/Gas well Dither (specify below) BIC LOG Lay
2 Se 3 Wind Direction of FROM 0 2 43 48 66 85 115 136 157 208 213 234 243 291 316 7 CONTR	potic tank ewer lines atertight sew from well? TO 2 43 48 66 85 115 136 157 208 213 234 243 291 316 343 RACTOR'S 6	surce of possible contami 4 Lateral lines 5 Cess pool er lines 6 Seepage pit Southwest of LITH surface clay gipp rock clay & grave sandy clay clay caliche med. to larg fine sand & I clay clay fine sand & I clay fine sand & I clay clay clay	nation: 7 Pit privy 8 Sewage lago 9 Feedyard water well OLOGIC LOG el ge sand med. sand med. sand med. sand med. sand	FROM 343	10 Lives 11 Fuel 12 Fertili 13 Insec How man TO 360	tock pens 14 A storage 15 C izer storage 16 C ticide storage 190 LITHOLOG clay & blue C	abandoned water well bit well/Gas well Dither (specify below) BIC LOG Lay
2 Se 3 W/2 Direction f FROM 0 2 43 48 66 85 115 136 157 208 213 234 243 291 316 7 CONTRICOMPleted	potic tank ewer lines atertight sew from well? TO 2 43 48 66 85 115 136 157 208 213 234 243 291 316 343 RACTOR'S Gon (mo/day)	surce of possible contaminations of Lateral lines of Cess pool or lines of Seepage pit southwest of LITH surface clay gipp rock clay & grave sandy clay caliche med. to large fine sand & clay fi	nation: 7 Pit privy 8 Sewage lago 9 Feedyard water well OLOGIC LOG el ge sand med. sand med. sand med. sand med. sand TIFICATION: This water well wa 29, 1987	FROM 343	10 Lives 11 Fuel 1 12 Fertili 13 Insec How man TO 360	tock pens 14 A storage 15 C izer storage 16 C ticide storage 190 LITHOLOG clay & blue C izer storage 190 structed, or (3) plugged unord is true to the best of my known to the storage constructed.	der my jurisdiction and was nowledge and belief. Kansas
2 Se 3 W/2 Direction f FROM 0 2 43 48 66 85 115 136 157 208 213 234 243 291 316 7 CONTRICOMPleted	potic tank ewer lines atertight sew from well? TO 2 43 48 66 85 115 136 157 208 213 234 243 291 316 343 RACTOR'S Gon (mo/day)	surce of possible contaminations of Lateral lines of Cess pool or lines of Seepage pit southwest of LITH surface clay gipp rock clay & grave sandy clay caliche med. to large fine sand & clay fi	nation: 7 Pit privy 8 Sewage lago 9 Feedyard water well OLOGIC LOG el ge sand med. sand med. sand med. sand med. sand TIFICATION: This water well wa 29, 1987	FROM 343	10 Lives 11 Fuel 1 12 Fertili 13 Insec How man TO 360	tock pens 14 A storage 15 C izer storage 16 C ticide storage 190 LITHOLOG clay & blue C izer storage 190 structed, or (3) plugged unord is true to the best of my known to the storage constructed.	der my jurisdiction and was nowledge and belief. Kansas
2 Se 3 W/2 Direction f FROM 0 2 43 48 66 85 115 136 157 208 213 234 243 291 316 7 CONTF completed Water Well under the	potic tank ewer lines atertight sew from well? TO 2 43 48 66 85 115 136 157 208 213 234 243 291 316 343 RACTOR'S (on (mo/day) Il Contractor business na	surce of possible contaminations of Lateral lines of Cess pool or lines of Seepage pit southwest of LITH surface clay gipp rock clay & grave sandy clay clay caliche med. to large fine sand & clay fine sand & cl	nation: 7 Pit privy 8 Sewage lago 9 Feedyard water well OLOGIC LOG 21 ge sand med. sand med. sand arification: This water well water well Service ater Well Service	FROM 343 as (1) constru	10 Lives 11 Fuel 1 12 Fertili 13 Insec How man TO 360 acted, (2) reco and this reco as completed of by (signal	tock pens 14 A storage 15 C izer storage 16 C ticide storage 190 LITHOLOG clay & blue constructed, or (3) plugged unord is true to the best of my knon (mo/day/yr). Febru ture)	der my jurisdiction and was nowledge and belief. Kansas ary 4, 1987
2 Se 3 W/2 Direction f FROM 0 2 43 48 66 85 115 136 157 208 213 234 243 291 316 7 CONTROLOGO Water Well under the INSTRUCTION	potic tank ewer lines atertight sew from well? TO 2 43 48 66 85 115 136 157 208 213 234 243 291 316 343 RACTOR'S (on (mo/day)) Il Contractor business na	surce of possible contaminations of Lateral lines of Cess pool or lines of Seepage pit southwest of LITH surface clay gipp rock clay & graves andy clay clay caliche med. to large fine sand & clay fine sand & cl	nation: 7 Pit privy 8 Sewage lago 9 Feedyard water well OLOGIC LOG 21 22 23 24 25 26 27 28 29 29 20 20 20 20 20 20 20 20	FROM 343 as (1) constru	10 Lives 11 Fuel 1 12 Fertili 13 Insec How man TO 360 acted, (2) reco and this reco as completed of by (signar)	tock pens 14 A storage 15 C izer storage 16 C ticide storage 190 LITHOLOG clay & blue constructed, or (3) plugged unord is true to the best of my knon (mo/day/yr). Februture)	der my jurisdiction and was nowledge and belief. Kansas ary 4, 1987
2 Se 3 W/2 Direction f FROM 0 2 43 48 66 85 115 136 157 208 213 234 243 291 316 7 CONTROLOGO Water Well under the INSTRUCTION	potic tank ewer lines atertight sew from well? TO 2 43 48 66 85 115 136 157 208 213 234 243 291 316 343 RACTOR'S (on (mo/day)) Il Contractor business na	surce of possible contaminations of Lateral lines of Cess pool or lines of Seepage pit southwest of LITH surface clay gipp rock clay & graves andy clay clay caliche med. to large fine sand & clay fine sand & cl	nation: 7 Pit privy 8 Sewage lago 9 Feedyard water well OLOGIC LOG 21 ge sand med. sand med. sand arification: This water well water well Service ater Well Service	FROM 343 as (1) constru	10 Lives 11 Fuel 1 12 Fertili 13 Insec How man TO 360 acted, (2) reco and this reco as completed of by (signar)	tock pens 14 A storage 15 C izer storage 16 C ticide storage 190 LITHOLOG clay & blue constructed, or (3) plugged unord is true to the best of my knon (mo/day/yr). Februture)	der my jurisdiction and was nowledge and belief. Kansas ary 4, 1987