County: T	ON OF WAI	'ER WELL:	Fraction		Sec	KSA 82a- tion Number	Townshi	Number	Ran	ge Number
3:-4:			SE 1/4	NE 14 NE	1/4	13	Т	13 s	R	ī (B)
Jistance a	nd direction	from nearest to	wn or city street a	address of well if located						
2년 n	iles We	st of Abil	eme at 15 B	lwy &dio Hwy & 1	mile Ser	ath				
		NER: Ivan I		and	. A.O.,					
		(# : Rt 4					Board	of Agriculture,	Division of	Water Resor
			e, Kansas	67/170				ation Number:	511101011 01	*******
				COMPLETED WELL	70	. =				
AN "X"	IN SECTION	N BOX:								
		1		dwater Encountered 1.						
Ī l	! !	!!!		WATER LEVEL						
.	- NW	NE-#	Pum	p test data: Well water	was	ft. af	ter	hours pu	mping	
	1		Est. Yield 4	5. gpm: Well water	was	ft. af	ter	hours pu	mping	(
≝ w L	1		Bore Hole Diam	eter 9 in. to			and	in	. to	
<u>*</u> w -	ļ.	1] `	WELL WATER	TO BE USED AS: 5	Public wate	r supply	8 Air condition	ning 11	Injection v	vell
. 1	1		1 Domestic	3 Feedlot 6	Oil field wat	ter supply	9 Dewatering	12	Other (Sp	ecify below)
i -	- SW	2F	2 Irrigation					well		
1 1	-		Was a chemical	bacteriological sample su				_		
L L			mitted					ected? Yes		No
TYPE	DE BLANK (ASING USED:	1	5 Wrought iron	8 Concre			JOINTS: Glue		
1 Ste		3 RMP (S	:R)	6 Asbestos-Cement		stertile (specify below				•
2 PV		4 ABS	···)			-				
			: 70	7 Fiberglass						
⊃iarik casi Casi ⊨	ng ulameter		.in. io 19.	ft., Dia	1 60		π., Ula		ות. to ורכ	
				.in., weight						+
	-	R PERFORATIO			7 PV			Asbestos-ceme		
1 Ste		3 Stainles		5 Fiberglass		P (SR)		Other (specify)		· · · <i>· · ·</i> · · · ·
2 Bra	ass	4 Galvani:	zed steel	6 Concrete tile	9 AB	S	12	None used (op	en hole)	
SCREEN (OR PERFOR	RATION OPENIN	IGS ARE:	5 Gauzed	l wrapped		8 Saw cut		11 None	(open hole)
1 Co	ntinuous slo	t 3 <u>N</u>	fill slot	6 Wire wr	apped		9 Drilled hol	es		
2 Lo	uvered shutt	er 4 K		7 Torch c				ecify)		
SCREEN-F	PERFORATE	ED INTERVALS:	From	.58 ft. to		ft., Fron	1	ft. t	0	
			From	ft. to		ft., Fron	1	ft. t	0	
C	BRAVEL PAG	CK INTERVALS	From	.24 ft. to	70	ft., Fron	1	ft. t	0	
			From	ft. to		ft., From		ft. t	_	
GROUT	MATERIAL	: 1 Neat	cement	2 Cement grout	3 Bento	nite 4 (
Grout Inter	vals: From	·								
		n 4	.ft. to	ft., From	ft. i	to	ft Froп	1 .	ft. to .	
What is the	e nearest so			ft., From	ft.					
		urce of possible	contamination:		ft. 1	10 Livest	ock pens	14 A	bandoned	water well
1 Se	ptic tank	urce of possible 4 Late	contamination: ral lines	7 Pit privy		10 Livesto 11 Fuel s	ock pens torage	14 A 15 C	bandoned il well/Gas	water well well
1 Se 2 Se	ptic tank wer lines	urce of possible 4 Late 5 Cess	contamination: ral lines s pool	7 Pit privy 8 Sewage lagoo		10 Livesto 11 Fuel s 12 Fertiliz	ock pens storage er storage	14 A 15 C 16 O	bandoned il well/Gas ther (speci	water well well ify below)
1 Se 2 Se 3 Wa	ptic tank wer lines atertight sew	urce of possible 4 Late 5 Cess er lines 6 Seep	contamination: ral lines s pool	7 Pit privy		10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti	ock pens storage er storage icide storage	14 A 15 C 16 O	bandoned il well/Gas ther (speci	water well well
1 Se 2 Se 3 Wa Direction fo	ptic tank wer lines atertight sew rom well?	urce of possible 4 Late 5 Cess	contamination: ral lines s pool page pit	7 Pit privy 8 Sewage lagoo 9 Feedyard	n	10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	ock pens storage er storage icide storage	14 A 15 C 16 C	bandoned il well/Gas ther (spec	water well well ify below)
1 Se 2 Se 3 Wa Direction for	ptic tank wer lines atertight sew rom well?	urce of possible 4 Late 5 Cess er lines 6 Seep WEST	contamination: ral lines s pool page pit LITHOLOGIC	7 Pit privy 8 Sewage lagoo 9 Feedyard		10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti	ock pens storage er storage icide storage	14 A 15 C 16 O	bandoned il well/Gas ther (spec	water well well ify below)
1 Se 2 Se 3 Wa Direction for FROM 0	ptic tank wer lines atertight sew rom well? TO	urce of possible 4 Late 5 Cess er lines 6 Seep WEST FINE SAN	contamination: ral lines s pool page pit LITHOLOGIC	7 Pit privy 8 Sewage lagoo 9 Feedyard	n	10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	ock pens storage er storage icide storage	14 A 15 C 16 C	bandoned il well/Gas ther (spec	water well well ify below)
1 Se 2 Se 3 Wa Direction fr FROM 0	ptic tank wer lines atertight sew rom well? TO L 10	urce of possible 4 Late 5 Cess er lines 6 Seep WEST FINE SAN CLAY	contamination: ral lines s pool page pit LITHOLOGIC	7 Pit privy 8 Sewage lagoo 9 Feedyard	n	10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	ock pens storage er storage icide storage	14 A 15 C 16 C	bandoned il well/Gas ther (spec	water well well ify below)
1 Se 2 Se 3 Wa Direction fr FROM 0 L4	ptic tank wer lines atertight sew rom well? TO 4 10 15	urce of possible 4 Late 5 Cess er lines 6 Seep WEST FINE SAN CLAY FINE SAN	contamination: ral lines s pool page pit LITHOLOGIC	7 Pit privy 8 Sewage lagoo 9 Feedyard	n	10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	ock pens storage er storage icide storage	14 A 15 C 16 C	bandoned il well/Gas ther (spec	water well well ify below)
1 Se 2 Se 3 Wa Direction for FROM 0 4 10 15	ptic tank wer lines atertight sew rom well? TO 4 10 15	urce of possible 4 Late 5 Cess er lines 6 Seep WEST FINE SAN CLAY FINE SAN FINE SAN	contamination: ral lines s pool page pit LITHOLOGIC D D CLAY	7 Pit privy 8 Sewage lagoo 9 Feedyard	n	10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	ock pens storage er storage icide storage	14 A 15 C 16 C	bandoned il well/Gas ther (spec	water well well ify below)
1 Se 2 Se 3 Wa Direction for FROM 0 4 10 15	ptic tank wer lines atertight sew rom well? TO 14 10 15 27 32	urce of possible 4 Late 5 Cess er lines 6 Seep WEST FINE SAN CLAY FINE SAN FINE SAN SAND & G	contamination: ral lines s pool page pit LITHOLOGIC D CLAY RAVEL	7 Pit privy 8 Sewage lagoo 9 Feedyard	n	10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	ock pens storage er storage icide storage	14 A 15 C 16 C	bandoned il well/Gas ther (spec	water well well ify below)
1 Se 2 Se 3 Wa Direction fr FROM 0 4 10 15 27	ptic tank wer lines atertight sew rom well? TO 10 15 27 32 34	urce of possible 4 Late 5 Cess er lines 6 Seep WEST FINE SAN CLAY FINE SAN FINE SAN SAND & G CALY BRO	contamination: ral lines s pool page pit LITHOLOGIC ID ID CLAY RAVEL	7 Pit privy 8 Sewage lagoo 9 Feedyard	n	10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	ock pens storage er storage icide storage	14 A 15 C 16 C	bandoned il well/Gas ther (spec	water well well ify below)
1 Se 2 Se 3 Wa Direction ft FROM 0 4 10 15 27 32 34	ptic tank wer lines atertight sew rom well? TO 14 10 15 27 32 314 38	urce of possible 4 Late 5 Cess er lines 6 Seep WEST FINE SAN CLAY FINE SAN FINE SAN SAND & C CALY BRC GREEN CI	contamination: ral lines s pool page pit LITHOLOGIC D CLAY RAVEL WN LAY	7 Pit privy 8 Sewage lagoo 9 Feedyard	n	10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	ock pens storage er storage icide storage	14 A 15 C 16 C	bandoned il well/Gas ther (spec	water well well ify below)
1 Se 2 Se 3 Wa Direction fr FROM 0 14 10 15 27 32 314 38	ptic tank wer lines atertight sew rom well? TO 10 15 27 32 34	urce of possible 4 Late 5 Cess er lines 6 Seep WEST FINE SAN CLAY FINE SAN FINE SAN SAND & C CALY BRC GREEN CI	contamination: ral lines s pool page pit LITHOLOGIC ID ID CLAY RAVEL	7 Pit privy 8 Sewage lagoo 9 Feedyard	n	10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	ock pens storage er storage icide storage	14 A 15 C 16 C	bandoned il well/Gas ther (spec	water well well ify below)
1 Se 2 Se 3 Wa Direction ft FROM 0 4 10 15 27 32 34	ptic tank wer lines atertight sew rom well? TO 14 10 15 27 32 314 38 41	urce of possible 4 Late 5 Cess er lines 6 Seep WEST FINE SAN CLAY FINE SAN FINE SAN CALY BRO GREEN CI CLAY MAR	contamination: ral lines s pool page pit LITHOLOGIC ID ID CLAY RAVEL WN LAY ROON COLOR	7 Pit privy 8 Sewage lagoo 9 Feedyard	n	10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	ock pens storage er storage icide storage	14 A 15 C 16 C	bandoned il well/Gas ther (spec	water well well ify below)
1 Se 2 Se 3 Wa Direction for FROM 0 14 10 15 27 32 314 38	ptic tank wer lines atertight sew rom well? TO 14 10 15 27 32 314 38 41	urce of possible 4 Late 5 Cess er lines 6 Seep WEST FINE SAN CLAY FINE SAN FINE SAN SAND & G CALY BRO GREEN CI CLAY MAR LITE CO	contamination: ral lines s pool page pit LITHOLOGIC ID ID & CLAY RAVEL WN LAY ROON COLOR LOR CLAY	7 Pit privy 8 Sewage lagoo 9 Feedyard LOG	n	10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	ock pens storage er storage icide storage	14 A 15 C 16 C	bandoned il well/Gas ther (spec	water well well ify below)
1 Se 2 Se 3 Wa Direction for FROM 0 14 10 15 27 32 34 38 41	ptic tank wer lines atertight sew rom well? TO 11 10 15 27 32 31 38 11 12 57	urce of possible 4 Late 5 Cess er lines 6 Seep WEST FINE SAN CLAY FINE SAN FINE SAN CALY BRO CALY BRO GREEN CI CLAY MAR LITE COL SOFT LII	contamination: ral lines s pool page pit LITHOLOGIC ID ID CLAY RAVEL WN LAY ROON COLOR	7 Pit privy 8 Sewage lagoo 9 Feedyard LOG	n	10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	ock pens storage er storage icide storage	14 A 15 C 16 C	bandoned il well/Gas ther (spec	water well well ify below)
1 Se 2 Se 3 Wa Direction for FROM 0 14 10 15 27 32 34 38 41	ptic tank wer lines atertight sew rom well? TO 11 10 15 27 32 31 38 11 12 57	urce of possible 4 Late 5 Cess er lines 6 Seep WEST FINE SAN CLAY FINE SAN FINE SAN SAND & C CALY BRC GREEN CI CLAY MAR LITE COL SOFT LITE ROCK	contamination: ral lines s pool page pit LITHOLOGIC ID ACLAY RAVEL WN LAY ROON COLOR LOR CLAY MESTONE & S	7 Pit privy 8 Sewage lagoo 9 Feedyard LOG	n	10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	ock pens storage er storage icide storage	14 A 15 C 16 C	bandoned il well/Gas ther (spec	water well well ify below)
1 Se 2 Se 3 Wa Direction ft FROM 0 10 15 27 32 314 38 11 12 57	ptic tank wer lines atertight sew rom well? TO 14 10 15 27 32 314 38 111 122 57 60 62	Urce of possible 4 Late 5 Cess er lines 6 Seep WEST FINE SAN CLAY FINE SAN FINE SAN SAND & C CALY BRC GREEN CI CLAY MAP LITE CO: SOFT LII ROCK SOFT LII	contamination: ral lines s pool page pit LITHOLOGIC ID CLAY RAVEL WIN LAY ROON COLOR LOR CLAY MESTONE & S	7 Pit privy 8 Sewage lagoo 9 Feedyard LOG	n	10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	ock pens storage er storage icide storage	14 A 15 C 16 C	bandoned il well/Gas ther (spec	water well well ify below)
1 Se 2 Se 3 Wa Direction for FROM 0 14 10 15 27 32 34 38 41	ptic tank wer lines atertight sew rom well? TO 11 10 15 27 32 31 38 11 12 57	Urce of possible 4 Late 5 Cess er lines 6 Seep WEST FINE SAN CLAY FINE SAN FINE SAN SAND & C CALY BRC GREEN CI CLAY MAP LITE CO: SOFT LII ROCK SOFT LII	contamination: ral lines s pool page pit LITHOLOGIC ID ACLAY RAVEL WN LAY ROON COLOR LOR CLAY MESTONE & S	7 Pit privy 8 Sewage lagoo 9 Feedyard LOG	n	10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	ock pens storage er storage icide storage	14 A 15 C 16 C	bandoned il well/Gas ther (spec	water well well ify below)
1 Se 2 Se 3 Wa Direction ft FROM 0 10 15 27 32 314 38 11 12 57	ptic tank wer lines atertight sew rom well? TO 14 10 15 27 32 314 38 111 122 57 60 62	Urce of possible 4 Late 5 Cess er lines 6 Seep WEST FINE SAN CLAY FINE SAN FINE SAN SAND & C CALY BRC GREEN CI CLAY MAP LITE CO: SOFT LII ROCK SOFT LII	contamination: ral lines s pool page pit LITHOLOGIC ID CLAY RAVEL WIN LAY ROON COLOR LOR CLAY MESTONE & S	7 Pit privy 8 Sewage lagoo 9 Feedyard LOG	n	10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	ock pens storage er storage icide storage	14 A 15 C 16 C	bandoned il well/Gas ther (spec	water well well ify below)
1 Se 2 Se 3 Wa Direction ft FROM 0 10 15 27 32 314 38 11 12 57 60	ptic tank wer lines atertight sew rom well? TO 11 10 15 27 32 31 38 11 12 57 60 62 70	Urce of possible 4 Late 5 Cess er lines 6 Seep WEST FINE SAN CLAY FINE SAN FINE SAN SAND & C CALY BRC GREEN CI CLAY MAR LITE CO SOFT LII ROCK SOFT LII GRAY SHA	contamination: ral lines s pool page pit LITHOLOGIC ID ID CLAY RAVEL WN LAY CON COLOR LOR CLAY MESTONE & S MESTONE ALE & CLAY	7 Pit privy 8 Sewage lagoo 9 Feedyard LOG	FROM	10 Livestr 11 Fuel s 12 Fertiliz 13 Insectr How man	ock pens storage er storage icide storage y feet? 53	14 A 15 O 16 O	bandoned il well/Gas ther (speci	water well s well ify below)
1 Se 2 Se 3 Wa Direction fr FROM 0 14 10 15 27 32 314 38 11 12 57 60 62	ptic tank wer lines atertight sew rom well? TO 10 15 27 32 31 38 11 12 57 60 62 70	Urce of possible 4 Late 5 Cess er lines 6 Seep WEST FINE SAN CLAY FINE SAN FINE SAN SAND & C CALY BRC CALY BRC CALY MAP LITE CO SOFT LTI ROCK SOFT LTI GRAY SML	CONTAMINATION: ral lines ral lines ral lines rapol page pit LITHOLOGIC ID LOCAL RAVEL WIN LAY ROON COLOR LOCAL MESTONE & S MESTONE ALE & CLAY RIS CERTIFICATION RIS CERTIFIC	7 Pit privy 8 Sewage lagoo 9 Feedyard LOG	FROM	10 Livestr 11 Fuel s 12 Fertiliz 13 Insectr How man	ock pens storage er storage icide storage y feet? 53	14 A 15 O 16 O	bandoned il well/Gas ther (speci	water well s well ify below)
1 Se 2 Se 3 Wa Direction fr FROM 0 14 10 15 27 32 31 38 41 12 57 60 62	ptic tank wer lines atertight sew rom well? TO 14 10 15 27 32 314 38 11 12 57 60 62 70 RACTOR'S Con (mo/day/	FINE SAN CLAY FINE SAND & CALY BRC CLAY MAP LITE CO. SOFT LII GRAY SH.	CONTAMINATION: ral lines s pool page pit LITHOLOGIC ID ID CLAY RAVEL WIN LAY CON COLOR LOR CLAY MESTONE & S MESTONE ALE & CLAY R'S CERTIFICATI LOR CLAY R'S CERTIFICATI LOR CLAY	7 Pit privy 8 Sewage lagoo 9 Feedyard LOG MAIE	FROM (1) construction	10 Livestr 11 Fuel s 12 Fertiliz 13 Insectr How man TO	ock pens torage er storage icide storage y feet? 53	14 A 15 C 16 C LITHOLOG 3) plugged unce best of my known	bandoned if well/Gas ther (special IC LOG	water well s well ify below) sdiction and nd belief. Kar
1 Se 2 Se 3 Wa Direction fr FROM 0 14 10 15 27 32 31 38 41 12 57 60 62	ptic tank wer lines atertight sew rom well? TO 14 10 15 27 32 314 38 11 12 57 60 62 70 RACTOR'S Con (mo/day/	FINE SAN CLAY FINE SAND & CALY BRC CLAY MAP LITE CO. SOFT LII GRAY SH.	CONTAMINATION: ral lines s pool page pit LITHOLOGIC ID ID CLAY RAVEL WIN LAY CON COLOR LOR CLAY MESTONE & S MESTONE ALE & CLAY R'S CERTIFICATI LOR CLAY R'S CERTIFICATI LOR CLAY	7 Pit privy 8 Sewage lagoo 9 Feedyard LOG MAIE	FROM (1) construction	10 Livestr 11 Fuel s 12 Fertiliz 13 Insectr How man TO	ock pens torage er storage icide storage y feet? 53	14 A 15 C 16 C LITHOLOG 3) plugged unce best of my known	bandoned if well/Gas ther (special IC LOG	water well s well ify below) sdiction and nd belief. Kar
1 Se 2 Se 3 Wa Direction fr FROM 0 14 10 15 27 32 31 38 41 12 57 60 62 CONTE	ptic tank wer lines atertight sew rom well? TO 14 10 15 27 32 314 38 111 122 57 60 62 70 RACTOR'S Con (mo/day/	FINE SAN CLAY FINE SAN	CONTAMINATION: ral lines spool page pit LITHOLOGIC ID CLAY RAVEL WIN LAY CON COLOR LOR CLAY MESTONE & S MESTONE ALE & CLAY R'S CERTIFICATI LOR CLAY MESTONE ALE & CLAY R'S CERTIFICATI LOR CLAY MESTONE ALE & CLAY R'S CERTIFICATI LOR CLAY ALE & CLAY R'S CERTIFICATI LOR CLAY MESTONE ALE & CLAY	7 Pit privy 8 Sewage lagoo 9 Feedyard LOG MAIE ION: This water well was This Water Well	FROM FROM (1) construction	10 Livestr 11 Fuel s 12 Fertiliz 13 Insectr How man TO	nstructed, or (d is true to the in (mp/day/yr) ure)	14 A 15 O 16 O LITHOLOG	bandoned if well/Gas ther (special IC LOG	water well s well ify below) sdiction and nd belief. Kar
1 Se 2 Se 3 Wa Direction fr FROM 0 14 10 15 27 32 31 38 41 12 57 60 62 CONTF completed Vater Well inder the B instruction fr instruction fr	ptic tank wer lines atertight sew rom well? TO 1 10 15 27 32 31 38 11 12 57 60 62 70 RACTOR'S Con (mo/day/	FINE SAN CLAY FINE SAN FINE SA	CONTAMINATION: ral lines s pool page pit LITHOLOGIC ID ID CLAY RAVEL WIN LAY ROON COLOR LOR CLAY MESTONE & S MESTONE ALE & CLAY R'S CERTIFICATI LOR CLAY MESTONE ALE & CLAY R'S CERTIFICATI LOR CLAY MESTONE ALE & CLAY	7 Pit privy 8 Sewage lagoo 9 Feedyard LOG HAIP ION: This water well was This Water Wel	FROM FROM (1) construct Record was	10 Livestr 11 Fuel s 12 Fertiliz 13 Insectr How man TO cted, (2) recor and this record s completed o by (signatu	nstructed, or (d is true to the in (mp/day/yr) or circle the corr	14 A 15 O 16 O LITHOLOG Best of my known sect answers. Sen	bandoned if well/Gas ther (special IC LOG	sdiction and had belief. Kar