LOCATION	9456		***	WELL RECORD	Form WWC-	5 KSA 82a	1-1212		
TOOUTION	OF WAT	ER WELL:	Fraction		I .	ction Number	Township I	Number	Range Number
	arvey		NE 1/4	NW 1/4 NW		29	т 23	S	R 2 X€/W
Distance and	direction	rom nearest town of	r city street add	dress of well if locat	ted within city?				
Appro	ximate	ly 1 mile no	rth and 2	½ miles west	of Hals	ead			
WATER W	VELL OWI	NER: Wichi	ta, City	of					
RR#, St. Add		" 12th	Floor City	y Building			Board of	Agriculture, D	Division of Water Resource
City, State, Z		" 455 N Wichi	. Main ta, KS 6	7202				•	366-VR HV-0006
		CATION WITH	DEDTH OF CO		237	4 ELEVA			
AN "X" IN	SECTION								
_	N	De	ptn(s) Groundwa	ater Encountered	1	То	p of Casing	IL 3	
	x!	; WE							
	NW	- NE						•	mping $1.400\ldots$ gp
	1	, , ,		•					mping . $1.400\ldots$. gp
• w —	1	po	re Hole Diamete	er42in. t	o 236 .		and	in.	to
* w	!	ı WE	ELL WATER TO	BE USED AS:		er supply	8 Air conditioning	•	•
ī !		<u> </u>	1 Domestic	3 Feedlot	6 Oil field w	ater supply	9 Dewatering	12	Other (Specify below)
	2M	36	2 Irrigation	4 Industrial	7 Lawn and	garden only	10 Monitoring we	ell ,	
	-i -l	Wa	as a chemical/ba	acteriological sample	submitted to	Department? Y	esNo	K; If yes,	mo/day/yr sample was s
L	5			an offset w		•			
TYPE OF	BLANK C	ASING USED:		5 Wrought iron		ement.			Clamped
1 Steel		3 RMP (SR)		6 Asbestos-Cemen		(specify belo			ed X
2 PVC		4 ABS		7 Fiberglass			e.l		ided
	diamatar		to 18"to19	6' 4 Dia 18"t	-0109' in	18"to17	41 # Dia 18	"to201"	in. to 18"to236"
Diank casing	diameter	+YEQ+Y.TIII.	12 :	o It., Dia	70 59	ر باب. <u>. ب</u>	/ft Mall thickness		. 375 & .180
Casing neigh	it above la	nd surface	≒.4	n., weight	steel	IDS.	rt. vvali tnicknes	or gauge in	steel stain1
1 Steel		3 Stainless st		5 Fiberglass		MP (SR)			
2 Brass	S	4 Galvanized	steel	6 Concrete tile	9 A	BS	12 N	one used (op	en hole)
SCREEN OF	R PERFOR	ATION OPENINGS	ARE:	5 Gai	uzed wrapped		8 Saw cut		11 None (open hole)
1 Conti	inuous slo	3 Mill s	lot	6 Wir	e wrapped		9 Drilled holes		
2 Louve	ered shutt	er 4 Key p	punched	7 Tor	ch cut		10 Other (spec	ify)	
SCREEN-PE	RFORATE	D INTERVALS:	From 10	9 ft. to	169	ft., Fro	om	ft. t	0
			From 20	1 ft. to	231	ft., Fro	om	ft. t	0
GR	AVEL PA	CK INTERVALS:							o <i>.</i>
			From	ft. to		ft., Fro	om	ft. t	0
GROUT N	MATERIAL	: 1 Neat cem	nent 2	Cement grout	3 Ber	tonite 4	Other 48". s.q	uare con	crete block
Grout Interva			to 20	ft. From	ft		ft From	l'above	ft. to 6
		n				to			
***************************************	nearest sc		ntamination:						bandoned water well
1 Senti		urce of possible cor				10 Live	stock pens		bandoned water well
1 Septi	ic tank	urce of possible cor 4 Lateral I	ines	7 Pit privy		10 Live	stock pens storage	15 C	il well/Gas well
2 Sewe	ic tank er lines	urce of possible cor 4 Lateral I 5 Cess po	ines ol	7 Pit privy 8 Sewage la	agoon	10 Live 11 Fuel 12 Ferti	stock pens storage lizer storage	15 C 16 C	ril well/Gas well other (specify below)
2 Sewe 3 Wate	ic tank er lines ertight sew	urce of possible cor 4 Lateral I	ines ol	7 Pit privy	agoon	10 Live 11 Fuel 12 Ferti 13 Inse	stock pens storage flizer storage cticide storage	15 C 16 C	il well/Gas well
2 Sewe 3 Wate Direction from	ic tank er lines ertight sew m well?	urce of possible cor 4 Lateral I 5 Cess po er lines 6 Seepage	ines ool e pit	7 Pit privy 8 Sewage la 9 Feedyard	agoon	10 Live 11 Fuel 12 Ferti 13 Inse How m	stock pens storage dizer storage cticide storage any feet?	15 O 16 O . None .	il well/Gas well ther (specify below) obs.erved
2 Sewe 3 Wate Direction from FROM	ic tank er lines ertight sew m well?	urce of possible cor 4 Lateral I 5 Cess po er lines 6 Seepage	ines ol	7 Pit privy 8 Sewage la 9 Feedyard	agoon FROM	10 Live 11 Fuel 12 Ferti 13 Inse How m	stock pens storage lizer storage cticide storage any feet?	15 C 16 C None.	il well/Gas well ther (specify below) observed
2 Sewe 3 Wate Direction from FROM	ic tank er lines ertight sew m well? TO 4	urce of possible cor 4 Lateral I 5 Cess po er lines 6 Seepage	ines ool e pit	7 Pit privy 8 Sewage la 9 Feedyard	agoon	10 Live 11 Fuel 12 Ferti 13 Inse How m	stock pens storage lizer storage cticide storage any feet?	15 C 16 C None.	il well/Gas well ther (specify below) obs.erved
2 Sewe 3 Wate Direction from FROM 0 4	ic tank er lines ertight sew m well? TO 4 16	urce of possible cor 4 Lateral I 5 Cess po er lines 6 Seepage Topsoil Clay, brown	ines ol e pit LITHOLOGIC L	7 Pit privy 8 Sewage la 9 Feedyard	agoon FROM	10 Live 11 Fuel 12 Ferti 13 Inse How m	stock pens storage lizer storage cticide storage any feet?	15 C 16 C None.	il well/Gas well ther (specify below) observed
2 Sewe 3 Wate Direction from FROM 0 4 16	ic tank er lines ertight sew m well? TO 4 16 27	urce of possible cor 4 Lateral I 5 Cess po er lines 6 Seepage Topsoil Clay, brown Sand and gra	ines pol pit LITHOLOGIC L avel, fine	7 Pit privy 8 Sewage la 9 Feedyard	agoon FROM	10 Live 11 Fuel 12 Ferti 13 Inse How m	stock pens storage lizer storage cticide storage any feet?	15 C 16 C None.	il well/Gas well ther (specify below) observed
2 Sewe 3 Wate Direction from FROM 0 4 16 27	ic tank er lines ertight sew m well? TO 4 16 27 45	urce of possible cor 4 Lateral I 5 Cess po er lines 6 Seepage Topsoil Clay, brown Sand and gra Clay, blue,	ines pol pit LITHOLOGIC L avel, fine black	7 Pit privy 8 Sewage la 9 Feedyard	FROM 210	10 Live 11 Fuel 12 Ferti 13 Inse How m	stock pens storage lizer storage cticide storage any feet?	15 C 16 C None.	il well/Gas well ther (specify below) observed
2 Sewe 3 Wate Direction from FROM 0 4 16	ic tank er lines ertight sew m well? TO 4 16 27 45	urce of possible cor 4 Lateral I 5 Cess po er lines 6 Seepage Topsoil Clay, brown Sand and gra	ines pol pit LITHOLOGIC L avel, fine black	7 Pit privy 8 Sewage la 9 Feedyard	FROM 210	10 Live 11 Fuel 12 Ferti 13 Inse How m	stock pens storage lizer storage cticide storage any feet?	15 C 16 C None.	il well/Gas well ther (specify below) observed
2 Sewe 3 Wate Direction from FROM 0 4 16 27	ic tank er lines ertight sew m well? TO 4 16 27 45	urce of possible cor 4 Lateral I 5 Cess po er lines 6 Seepage Topsoil Clay, brown Sand and gra Clay, blue,	ines pol pit LITHOLOGIC L avel, fine black brown, st	7 Pit privy 8 Sewage la 9 Feedyard	FROM 210	10 Live 11 Fuel 12 Ferti 13 Inse How m	stock pens storage lizer storage cticide storage any feet?	15 C 16 C None.	il well/Gas well ther (specify below) observed
2 Sewe 3 Wate Direction from FROM 0 4 16 27 45	ic tank er lines ertight sew m well? TO 4 16 27 45	Topsoil Clay, brown Sand and gra Clay, blue, Clay, blue,	ines pol pit LITHOLOGIC L avel, fine black brown, st	7 Pit privy 8 Sewage la 9 Feedyard	FROM 210	10 Live 11 Fuel 12 Ferti 13 Inse How m	stock pens storage lizer storage cticide storage any feet?	15 C 16 C None.	il well/Gas well ther (specify below) observed
2 Sewe 3 Wate Direction from FROM 0 4 16 27 45 50	ic tank er lines ertight sew m well? TO 4 16 27 45 50 64 74	Topsoil Clay, brown Sand and gra Clay, blue, Clay, blue, Sand, fine	ines pol pit LITHOLOGIC L avel, fine black brown, st	7 Pit privy 8 Sewage la 9 Feedyard	FROM 210	10 Live 11 Fuel 12 Ferti 13 Inse How m	stock pens storage lizer storage cticide storage any feet?	15 C 16 C None.	il well/Gas well ther (specify below) observed
2 Sewe 3 Wate Direction from FROM 0 4 16 27 45 50 64 74	ic tank er lines ertight sew m well? TO 4 16 27 45 50 64 74 82	Topsoil Clay, blue, Clay, blue, Sand, fine Clay, blue, Clay, blue,	ines pol pit LITHOLOGIC L avel, fine black brown, st sandy	7 Pit privy 8 Sewage la 9 Feedyard OG	FROM 210	10 Live 11 Fuel 12 Ferti 13 Inse How m	stock pens storage lizer storage cticide storage any feet?	15 C 16 C None.	il well/Gas well ther (specify below) observed
2 Sewe 3 Wate Direction from FROM 0 4 16 27 45 50 64 74 82	ic tank er lines ertight sew m well? TO 4 16 27 45 50 64 74 82 120	Topsoil Clay, brown Sand and gra Clay, blue, Clay, blue, Clay, blue, Sand, fine Clay, blue Sand and gra	ines ol pit LITHOLOGIC L avel, fine black brown, st sandy avel, fine	7 Pit privy 8 Sewage la 9 Feedyard OG	FROM 210	10 Live 11 Fuel 12 Ferti 13 Inse How m	stock pens storage lizer storage cticide storage any feet?	15 C 16 C None.	il well/Gas well ther (specify below) observed
2 Sewe 3 Wate Direction from 0 4 16 27 45 50 64 74 82 120	ic tank er lines ertight sew m well? TO 4 16 27 45 50 64 74 82 120 138	Topsoil Clay, brown Sand and gra Clay, blue, Clay, blue, Sand, fine Clay, blue Sand and gra	ines ol pit LITHOLOGIC L avel, fine black brown, st sandy avel, fine	7 Pit privy 8 Sewage la 9 Feedyard OG	FROM 210	10 Live 11 Fuel 12 Ferti 13 Inse How m	stock pens storage lizer storage cticide storage any feet?	15 C 16 C None.	il well/Gas well ther (specify below) observed
2 Sewe 3 Wate 3 Wate Direction from	ic tank er lines ertight sew m well? TO 4 16 27 45 50 64 74 82 120 138 144	Topsoil Clay, brue, Clay, blue, Sand, fine Clay, blue, Sand, and gra Clay, blue, Sand, fine Clay, blue Sand and gra Clay, blue, Sand, fine Clay, blue Sand and gra Clay, blue	ines ines ines ines ines ines ines ines	7 Pit privy 8 Sewage la 9 Feedyard OG	FROM 210	10 Live 11 Fuel 12 Ferti 13 Inse How m	stock pens storage lizer storage cticide storage any feet?	15 C 16 C None.	il well/Gas well ther (specify below) observed
2 Sewe 3 Wate 3 Wate Direction from 0 4 16 27 45 50 64 74 82 120 138 144	ic tank er lines ertight sew m well? TO 4 16 27 45 50 64 74 82 120 138 144 155	Topsoil Clay, brown Sand and gra Clay, blue, Clay, blue, Clay, blue, Sand, fine Clay, blue Sand and gra Clay, blue, Sand, fine Clay, blue Sand and gra Sand, fine,	ines ines ines ines ines ines ines ines	7 Pit privy 8 Sewage la 9 Feedyard OG	FROM 210	10 Live 11 Fuel 12 Ferti 13 Inse How m	stock pens storage lizer storage cticide storage any feet?	15 C 16 C None.	il well/Gas well ther (specify below) observed
2 Sewe 3 Wate Direction from 0 4 16 27 45 50 64 74 82 120 138 144 155	ic tank er lines er lines ertight sew m well? TO 4 16 27 45 50 64 74 82 120 138 144 155	Topsoil Clay, brue, Clay, blue, Sand and gra Clay, blue, Clay, blue, Sand, fine Clay, blue Sand and gra Sand and gra Clay, blue, Clay, blue, Clay, blue, Clay, blue, Clay, blue Sand, fine Clay, blue Sand and gra Clay, blue Sand, fine, Clay, blue	ines pol pit LITHOLOGIC L avel, fine black brown, st sandy avel, fine avel, fine clay stre	7 Pit privy 8 Sewage la 9 Feedyard OG	FROM 210	10 Live 11 Fuel 12 Ferti 13 Inse How m	stock pens storage lizer storage cticide storage any feet?	15 C 16 C None.	il well/Gas well ther (specify below) observed
2 Sewe 3 Wate Direction from FROM 0 4 16 27 45 50 64 74 82 120 138 144 155 167	ic tank er lines ertight sew m well? TO 4 16 27 45 50 64 74 82 120 138 144 155 167 203	Topsoil Clay, brown Sand and gra Clay, blue, Clay, blue, Sand, fine Clay, blue Sand and gra Sand and gra Clay, blue, Clay, blue, Clay, blue, Clay, blue Sand, fine Clay, blue Sand and gra Sand and gra Clay, blue Sand, fine, Clay, blue Clay, blue Sand, fine, Clay, blue	ines pol pit LITHOLOGIC L avel, fine black brown, st sandy avel, fine avel, fine clay stre and black	7 Pit privy 8 Sewage la 9 Feedyard OG creaks of bla e, very fine	FROM 210	10 Live 11 Fuel 12 Ferti 13 Inse How m	stock pens storage lizer storage cticide storage any feet?	15 C 16 C None.	il well/Gas well ther (specify below) observed
2 Sewe 3 Wate Direction from 0 4 16 27 45 50 64 74 82 120 138 144 155	ic tank er lines er lines ertight sew m well? TO 4 16 27 45 50 64 74 82 120 138 144 155	Topsoil Clay, brue, Clay, blue, Sand and gra Clay, blue, Clay, blue, Sand, fine Clay, blue Sand and gra Sand and gra Clay, blue, Clay, blue, Clay, blue, Clay, blue, Clay, blue Sand, fine Clay, blue Sand and gra Clay, blue Sand, fine, Clay, blue	ines pol pit LITHOLOGIC L avel, fine black brown, st sandy avel, fine avel, fine clay stre and black	7 Pit privy 8 Sewage la 9 Feedyard OG creaks of bla e, very fine	FROM 210	10 Live 11 Fuel 12 Ferti 13 Inse How m	stock pens storage lizer storage cticide storage any feet?	15 C 16 C None.	il well/Gas well ther (specify below) observed
2 Sewe 3 Wate Direction from FROM 0 4 16 27 45 50 64 74 82 120 138 144 155 167 203	ic tank er lines ertight sew m well? TO 4 16 27 45 50 64 74 82 120 138 144 155 167 203 210	Topsoil Clay, brown Sand and gra Clay, blue, Clay, blue, Sand, fine Clay, blue Sand and gra Clay, blue Sand, fine, Clay, blue	ines ines ines ines ines ines ines ines	7 Pit privy 8 Sewage la 9 Feedyard OG Creaks of bla e, very fine eaks	FROM 210	10 Live 11 Fuel 12 Ferti 13 Inse How m TO 236	stock pens storage lizer storage cticide storage any feet? Sand and g	15 C 16 C .None.	il well/Gas well ther (specify below) observed NETHALS ine, medium
2 Sewe 3 Wate Direction from PROM 0 4 16 27 45 50 64 74 82 120 138 144 155 167 203 7 CONTRA	ic tank er lines ertight sew m well? TO 4 16 27 45 50 64 74 82 120 138 144 155 167 203 210 ACTOR'S G	Topsoil Clay, brown Sand and gra Clay, blue, Clay, blue, Sand, fine Clay, blue Sand and gra Clay, blue Sand and gra Clay, blue Sand, fine Clay, blue Sand and gra Clay, blue Sand and gra Clay, blue Sand and gra Sand and gra Clay, blue Sand, fine, Clay, blue Sand and gra Sand and gra Sand and gra	ines ines ines ines ines ines ines ines	7 Pit privy 8 Sewage la 9 Feedyard OG Creaks of bla e, very fine eaks ON: This water well	agoon FROM 210 ack was (1) cons	10 Live 11 Fuel 12 Ferti 13 Inse How m TO 236	stock pens storage lizer storage cticide storage any feet? Sand and g	15 C 16 C . None.	ther (specify below) observed NETHALLS ine, medium der my jurisdiction and w
2 Sewer 3 Water 3 Water 5 Wate	ic tank er lines ertight sew m well? TO 4 16 27 45 50 64 74 82 120 138 144 155 167 203 210 actors on (mo/day)	Topsoil Clay, brown Sand and gra Clay, blue, Clay, blue, Sand, fine Clay, blue Sand and gra Clay, blue Sand and gra Clay, blue Sand, fine Clay, blue Sand and gra Clay, blue Sand and gra Sand and gra Clay, blue Sand and gra Clay, blue Sand, fine, Clay, blue Sand and gra Clay, blue Sand, fine, Clay, blue	ines ines ines ines ines ines ines ines	7 Pit privy 8 Sewage la 9 Feedyard OG Creaks of bla e, very fine eaks ON: This water well	agoon FROM 210 ack was (1) cons	10 Live 11 Fuel 12 Ferti 13 Inse How m TO 236	stock pens storage lizer storage cticide storage any feet? Sand and g constructed, or (3 ord is true to the	15 C 16 C . None	ther (specify below) observed MACHANAS ine, medium der my jurisdiction and wowledge and belief. Kans
2 Sewe 3 Water Well Completed or Water Well Completed on Water Well Completed on Water Well Completed Sewers 1 2 Sewe 3 Water Well Completed Sewers 2 Sewe 3 Water Well Completed Sewers 2 Sewer	ic tank er lines ertight sew m well? TO 4 16 27 45 50 64 74 82 120 138 144 155 167 203 210 ACTOR'S Contractor	Topsoil Clay, brown Sand and gra Clay, blue, Clay, blue, Clay, blue Sand, fine Clay, blue Sand and gra Clay, blue Sand and gra Clay, blue Sand, fine Clay, blue Sand and gra Clay, blue Sand and gra Clay, blue Sand and gra Clay, blue Sand, fine, Clay, blue Clay, blue Sand, fine, Clay, blue Sand, fine, Clay, blue Clay, gray a Sand and gra Clay, blue	ines ines ines ines ines ines ines ines	7 Pit privy 8 Sewage la 9 Feedyard OG creaks of bla e, very fine eaks 7 streaks ON: This water well	agoon FROM 210 ack was (1) cons	10 Live 11 Fuel 12 Ferti 13 Inse How m TO 236	stock pens storage lizer storage cticide storage any feet? Sand and g constructed, or (3 ord is true to the	15 C 16 C . None	ther (specify below) observed MACHANAS ine, medium der my jurisdiction and wowledge and belief. Kans
2 Sewer 3 Water Direction from FROM 0 4 16 27 45 50 64 74 82 120 138 144 155 167 203 TO CONTRA completed or Water Well Cunder the burner of the second of th	ic tank er lines er lines ertight sew m well? TO 4 16 27 45 50 64 74 82 120 138 144 155 167 203 210 ACTOR'S G In (mo/day) Contractor usiness na	Topsoil Clay, brown Sand and gra Clay, blue, Clay, blue, Clay, blue, Sand, fine Clay, blue Sand and gra Sand and gra Clay, blue Sand, fine Clay, blue Sand and gra Clay, blue Sand, fine, Clay, blue Sand, fine, Clay, blue Sand, fine, Clay, blue Sand and gra	ines ines ines ines ines ines ines ines	7 Pit privy 8 Sewage la 9 Feedyard OG creaks of bla e, very fine eaks ON: This water well This Water	agoon FROM 210 ack was (1) cons Well Record	10 Live 11 Fuel 12 Ferti 13 Inse How m TO 236 ructed, (2) rec and this rec vas completed by (sign	stock pens storage lizer storage cticide storage any feet? Sand and g constructed, or (3 ord is true to the on (mo/day/yr) ature)	15 C 16 C . None	ther (specify below) observed MACHANAS ine, medium der my jurisdiction and wowledge and belief. Kans