LOCATION OF WAT		WATER WELL RECORD	Form WWC-5	KSA 82	4 1212		
- ///-		action		tion Number		7_	
County: HALL		SE 1/4 SW 1/4 A	NW 1/4	2318	T #5	S R / -/2	E/W
nstance and direction		73 cotombos	cated within city:				
WATER WELL OW	NER: BON AND						
RR#, St. Address, Box		otc wbus			Board of Agric	culture, Division of Water Re	esource
City, State, ZIP Code		N KS. BAILY			Application Nu	ımber:	
LOCATE WELL'S LO		PTH OF COMPLETED WELL		ft. ELEVA	ATION:	3 47	
) Depth(:	s) Groundwater Encountered S STATIC WATER LEVEL .	1, . 5	ft.	2	ft. 3	ft.
	, WELL	Pump test data: Well v	water was	elow land su	effor 4	ours pumping	جي.
NW	NE Est. Yi	eld . O.O gpm: Well v	water was	ft. a	after h	ours pumping	. gpiii
x		lole Diameter in.					
w -	I WELL	WATER TO BE USED AS:	5 Public water	r supply	8 Air conditioning	11 Injection well	
sw	1 1	Domestic 3 Feedlot	6 Oil field wa		9 Dewatering		,
- 311	'	Irrigation 4 Industrial	•	-	· · ·	.,	
		chemical/bacteriological samp	ole submitted to De	-	•		was sut
TYPE OF BLANK O	mitted	E Manualla inna	8.0		ater Well Disinfected?	<u> </u>	
1 Steel	3 RMP (SR)	5 Wrought iron 6 Asbestos-Ceme	8 Concre	ste tile (specify belo		S: Glued Clamped . Welded	
PVC	4 ABS	7 Fiberglass			···	Threaded	
Slank casing diameter	in. to .	5.9 ft., Dia				in. to	
asing height above la	and surface	in., weight				auge No 1.0-14	
	R PERFORATION MATE		O PV	С	10 Asbesto	os-cement	
1 Steel	3 Stainless steel	5 Fiberglass	8 RM	P (SR)	,	specify)	
2 Brass	4 Galvanized stee		9 AB	S	_	sed (open hole)	
	RATION OPENINGS ARE		auzed wrapped		8 Saw cut	11 None (open ho	ole)
1 Continuous slo			rire wrapped		9 Drilled holes		
2 Louvered shutt SCREEN-PERFORATE	• •		orch cut	ft Ero			
SOMECHY EM OFFICE		m ft. to					
GRAVEL PA		m	51	ft., Fro	om	ft. to	ft.
	Froi			ft., Fro		ft. to	ft.
GROUT MATERIAL		2 Cement grout	③ Bento				
			ft.	to	ft., From	ft. to	ft.
	urce of possible contami				stock pens	14 Abandoned water we	H
	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4			11 Fuel	storage	15 Oil well/Gas well	
	4 Lateral lines	p,			•	40 Other (if: below)	
2 Sewer lines	5 Cess pool	8 Sewage	lagoon	12 Ferti	lizer storage	16 Other (specify below)	,
2 Sewer lines 3 Vatertight sew	5 Cess pool er lines 6 Seepage pit	8 Sewage 9 Feedyard	lagoon	12 Ferti 13 Insed	lizer storage	16 Other (specify below)	,
2 Sewer lines 3 Vatertight sew	5 Cess pool er lines 6 Seepage pit	8 Sewage 9 Feedyard	lagoon	12 Ferti 13 Insed	lizer storage cticide storage	16 Other (specify below)GING INTERVALS	,
2 Sewer lines Watertight sew Direction from well? FROM TO	5 Cess pool er lines 6 Seepage pit 5001 LITH	8 Sewage 9 Feedyard JULOGIC LOG	lagoon d	12 Ferti 13 Insed How ma	lizer storage cticide storage		
2 Sewer lines Watertight sew Direction from well? FROM TO	5 Cess pool er lines 6 Seepage pit 5001 LITH	8 Sewage 9 Feedyard JULOGIC LOG	lagoon d	12 Ferti 13 Insed How ma	lizer storage cticide storage		
2 Sewer lines Watertight sew Direction from well? FROM TO	5 Cess pool er lines 6 Seepage pit 5001 LITH	8 Sewage 9 Feedyard JULOGIC LOG	lagoon d	12 Ferti 13 Insed How ma	lizer storage cticide storage		
2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 45	5 Cess pool er lines 6 Seepage pit Sour LITH CHAY FINE 5	8 Sewage 9 Feedyard J- IOLOGIC LOG	lagoon d	12 Ferti 13 Insed How ma	lizer storage cticide storage		
2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 45	5 Cess pool er lines 6 Seepage pit SOUT LITH CJAY FINE 5	8 Sewage 9 Feedyard J- IOLOGIC LOG	lagoon d	12 Ferti 13 Insed How ma	lizer storage cticide storage		
2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 45	5 Cess pool er lines 6 Seepage pit Sour LITH CHAY FINE 5	8 Sewage 9 Feedyard J- IOLOGIC LOG	lagoon d	12 Ferti 13 Insed How ma	lizer storage cticide storage		
2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 45	5 Cess pool er lines 6 Seepage pit SOUT LITH CJAY FINE 5	8 Sewage 9 Feedyard J- IOLOGIC LOG	lagoon d	12 Ferti 13 Insed How ma	lizer storage cticide storage		
2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 45 45 45	5 Cess pool er lines 6 Seepage pit SOUT LITH CJAY FINE 5	8 Sewage 9 Feedyard J- IOLOGIC LOG	lagoon d	12 Ferti 13 Insed How ma	lizer storage cticide storage		
2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 45 45 30	5 Cess pool er lines 6 Seepage pit SOUT LITH CJAY FINE 5	8 Sewage 9 Feedyard J- IOLOGIC LOG	lagoon d	12 Ferti 13 Insed How ma	lizer storage cticide storage		-
2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 45	5 Cess pool er lines 6 Seepage pit SOUT LITH CJAY FINE 5	8 Sewage 9 Feedyard J- IOLOGIC LOG	lagoon d	12 Ferti 13 Insed How ma	lizer storage cticide storage		-
2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 45	5 Cess pool er lines 6 Seepage pit SOUT LITH CJAY FINE 5	8 Sewage 9 Feedyard J- IOLOGIC LOG	lagoon d	12 Ferti 13 Insed How ma	lizer storage cticide storage		
2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 45	5 Cess pool er lines 6 Seepage pit SOUT LITH CJAY FINE 5	8 Sewage 9 Feedyard J- IOLOGIC LOG	lagoon d	12 Ferti 13 Insed How ma	lizer storage cticide storage		
2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 45	5 Cess pool er lines 6 Seepage pit SOUT LITH CJAY FINE 5	8 Sewage 9 Feedyard J- IOLOGIC LOG	lagoon d	12 Ferti 13 Insed How ma	lizer storage cticide storage		
2 Sewer lines (3) Watertight sew Direction from well? FROM TO (3) 45 45 48 50	5 Cess pool er lines 6 Seepage pit SOUT LITH CHAY FINE 5 COURSE SHANE	8 Sewage 9 Feedyard 74- IOLOGIC LOG 5A-VO	FROM	12 Ferti 13 Insec How ma TO	lizer storage cticide storage any feet? PLUG	GING INTERVALS	
2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 45 45 48 50	5 Cess pool er lines 6 Seepage pit SOUT LITH CHAY FINE 5 COURSE SHANE	8 Sewage 9 Feedyard 74- IOLOGIC LOG 5A-VO	FROM	12 Ferti 13 Insec How ma TO	lizer storage cticide storage any feet? PLUG	GING INTERVALS	
2 Sewer lines 3 Watertight sew Direction from well? FROM TO 3 3 3 4 8 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	5 Cess pool er lines 6 Seepage pit SOUT LITH CHAY FINE 5 COURS 5 5 HANDOWNER'S CEP year) 4-2 5	8 Sewage 9 Feedyard ALL OLOGIC LOG SAMO STIFICATION: This water we 3 - 92	FROM FROM If was (1) construction	12 Ferti 13 Insec How ma TO cted, (2) recc and this recc	cticide storage cticide storage any feet? PLUG PLUG ponstructed, or (3) pluggord is true to the best o	GING INTERVALS	
2 Sewer lines 3 Watertight sew Direction from well? FROM TO 30 48 48 50 CONTRACTOR'S Completed on (mo/day/Water Well Contractor's	5 Cess pool er lines 6 Seepage pit SOUT LITH CHAY FINE 5 COURSE SHANE	8 Sewage 9 Feedyard 74 FAMO SAMO STIFICATION: This water well 3 92 This Water	FROM FROM If was (1) construction	12 Ferti 13 Insec How ma TO cted, (2) recc and this recc	chicide storage chicide storage any feet? PLUG PLUG Proposition of (3) pluggord is true to the best of the control of (10) pluggord is true to the best of the control of (10) pluggord is true to the best of the control of (10) pluggord is true to the best of the control of (10) pluggord is true to the best of the control of (10) pluggord is true to the best of the control of (10) pluggord is true to the best of the control of (10) pluggord is true to the best of the control of (10) pluggord is true to the best of the control of (10) pluggord is true to the best of the control of (10) pluggord is true to the best of the control of (10) pluggord is true to the best of the control of (10) pluggord is true to the best of the control of (10) pluggord is true to the best of the control of (10) pluggord is true to the best of the control of (10) pluggord is true to the best of the control of (10) pluggord is true to the best of (10) pluggord is true to the pluggord is tru	GING INTERVALS	