			***************************************	WELL RECORD	Form WWC-	5 KSA 82		
1 LOCATI	_ 1	TER WELL:	Fraction			ction Number		
County:	RILLY	/	5 W 1/4	NE 1/4 N	E 1/4		1 T 7 6	) R 7 (#w
Distance a	and direction	from nearest tow	n or city street add	ess of well if located	within city?	From N	on by Dra Go	WIT ON 1133
MILIS 1	9 /11/	111N 60 K	orth 3 Mil	5 To Gumbo	A, LL K	17 60 7	MILITO 63 M	AVI, + GO I MILE
2 WATER	R WELL OV	VNER: Richa	rd Toda Sm	;74				Nork
			MILL ROM				Board of Agricults	re, Division of Water Resources
					-		•	· '
City, State	, ZIP Code	· MAN	botton, HS	6650	<del>2</del> 2		Application Numb	
3 LOCATI	E WELL'S L	OCATION WITH	4 DEPTH OF COM	PLETED WELL	1.2.0.	ft. ELEVA	ATION:	ft. 3
AN "X"	IN SECTIO	N BOX:	Depth(s) Groundwa	ter Encountered 1.	<i>7.8</i>	ft.	2	ft. 3
<b>⊤</b> Г	1							y/yr
1	i	iu		,	•			· ·
	NW	NE						s pumping gpm
	1	]	Est. Yield	. gpm: Well water	r was	ft. a	ifter hour	s pumping gpm
• L	1		Bore Hole Diameter	· <b>9</b> in. to.	1.201		and	in. to
₩ -	1	[ ]	WELL WATER TO	BE USED AS:	5 Public water	er supply	8 Air conditioning	11 Injection well
-	1	1 i	1 Domestic		6 Oil field wa	ster supply	9 Dewatering	12 Other (Specify below)
-	SW	SE					10 Monitoring well	
	1	1 '   1	2 Irrigation			•		
i L	1		Was a chemical/bac	teriological sample s	ubmitted to D	epartment? Y	es; If	yes, mo/day/yr sample was sub-
1		S	mitted			Wa	iter Well Disinfected? Ye	s No
5 TYPE C	OF BLANK	CASING USED:	5	Wrought iron	8 Concr	ete tile	CASING JOINTS:	Slued Va Clamped
1 Ste	eet.	3 RMP (SF		Asbestos-Cement	9 Other	(specify belo	_	Velded
2 PV	_	•	•		3 011101	(Specify Delo	•	
		4 ABS		Fiberglass				Threaded
Blank casi	ng diameter	· <b>. 5</b>	in. to . , . /	ft., Dia	in. to		ft., Dia	in. to ft.
Casing hei	ight above I	and surface	<b> i</b> n.	, weight . <i>Sc.h</i> . <i>Y</i> .	<i>Q</i>	Ibs.	ft. Wall thickness or gaug	je No
TYPE OF	SCREEN C	R PERFORATION	N MATERIAL:	,	(7 PV	(C)	10 Asbestos-c	ement
1 Ste	اموا	3 Stainless	steel 5	Fiberglass	_	AP (SR)		cify)
				_			· •	• • • • • • • • • • • • • • • • • • • •
2 Bra		4 Galvanize	_	Concrete tile	9 AE	88	12 None used	(open hole)
SCREEN (	or perfo	RATION OPENING	1/		d wrapped		8 Saw cut	11 None (open hole)
1 Co	ntinuous sk	ot 3 Mi	il slot	6 Wire w	vrapped		9 Drilled holes	
2 Lo	uvered shut	ter 4 Ke	y punched	7 Torch	cut		10 Other (specify)	
		ED INTERVALS:				4 Fro		ft. toft.
SCHEEN	PERFORM	ED INTERVALS.						i i
								ft. toft.
(	GRAVEL PA	CK INTERVALS:	From	\$`ft. to ./	. <b>2</b> .0	ft., Fro	m	ft. toft.
			From	ft. to		ft., Fro	m	ft. to ft.
6 GROUT	MATERIAL	.: 1 Neat c	ement 2.0	Cement grout	3 Bento	onite - 4	Other	
Grout Inter				. ft., From		Ervi	20 1 : 1 H	ft. to
	vais. 110			. 11., [1011]		10	. •	
what is the	e nearest se	ource of possible	contamination:	NI CLOSE		10 Lives	tock pens 1	4 Abandoned water well
1 Se	ptic tank	4 Latera	al lines	es 7 Pit privy 11 Fuel s		l storage 15 Oil well/Gas well		
2 Se	wer lines	5 Cess	pool	8 Sewage lagoon 12 Fertil		izer storage 1	6 Other (specify below)	
3 Wa	atertight sev	ver lines 6 Seepa	age pit	9 Feedyard		13 Insec	ticide storage	
Direction f	•			o . coaya.a			•	
FROM	TO		, LITHOLOGIC LO	<u> </u>	FROM	How ma	DI LICCIA	IG INTERVALS
	10	Brown 501	to L	<b>u</b>		TO		INTERVALS
0		Brown	u y		<i>45</i>	2/	Yellow Stake	
/	3	Brown S	baki		15/	64	Brown Shall	
7	سے ا	1 1 1 114			1		DIVE IS SHAFE	
		LIMISTON			120	18		į.
5	7	Wellow	-1 /		64	68	LimisTone	10
35	7	yellow 5	beli		68	14		10
5 7	7	Yellow S Flint R	out			58 74 78		
3	37 9 11	Yellow S Flint R Limistor	beli out		68	18 74 78 97		(Water)
	37 9 11 12	Yellow S Flint R Limistor	out		68 74 78	68 74 78 97		(Water)
7	7 9 11 12 22	Yellow S FLINT R Limistor Villow	shali		68 74 78 97	68 74 78 97 116		(Waters
7 9 11 12	22	Yellow S Flint R Limistor	shali		68 74 78 97	114		(Water)
7 9 11 12 22	27	Yellow S Flint R Limistor Yellow Brown S Grey Sh	Chali out Shali hali ple		68 74 18 97 110	114		(Waters
7 9 11 12 22 27	22	Yellow S Flint R Limistor Yellow Brown S Gray Sh Limiston	Chali Shali Shali Shali ole		68 74 78 97	114		(Waters
7 9 11 12 22	27	Yellow S Flint R Limistor Yellow Brown S Grey Sh	Chali Shali Shali Shali ole		68 74 18 97 110	114		(Waters
7 9 11 12 22 27	27	Yellow S Flint R Limistor Yellow Brown S Gry Sh Limiston Gry Sh	Chali Shali Shali Chali ull okc		68 74 18 97 110	114		(Waters
7 9 11 12 22 27	27	Flins R Limiston Brown S Gry Sh Limiston Gry Sh Griv Sh	Chali Shali Shali Chali of C		68 74 18 97 110	114		(Water)
7 9 11 12 22 27	27	FLINT R LIMISTON Brown S Grey Sh Limiston Grey Sh Green Sh Limiston	Chali Shali Shali Chali obc		68 74 18 97 110	114		(Water)
7 9 11 12 22 27	27	Flint R Limiston  Brown S  Grey Sh  Limiston  Grey Sh  Limiston  Grey Sh  Corres  Grey Sh  Corres  Grey Sh  Corres  Corres  Corres  Commish	Chali out Shali hali oli oli Sholi		68 74 18 97 110	114		(Water)
7 9 11 12 22 27	27	FLINT R LIMISTON Brown S Grey Sh Limiston Grey Sh Green Sh Limiston	Chali out Shali hali oli oli Sholi		68 74 18 97 110	114		(WaTer )
79 11 22 27 23 34 44	27 28 34 36 43 41 45	FLINT R Limiston VILLOW S Brown S Grey Sh Limiston Grey Sh Green Sh Green Green Sh Green Sh Green Sh Green Sh Green Sh Green Sh Green Sh G	Chali out Shali hali ole	· This water well wa	68 74 78 97 110 114 117	114	Limistone Yellow Shale Brown Shale Limiston, Brown Shale Brown Shale Limiston Brown Shale	
7 9 11 22 27 28 34 36 43 49 7 CONTE	27 28 34 36 43 41 45 RACTOR'S	FLINT R LIMISTON Brown S Grey Sh Limiston Grey Sh Green S Limiston	Chali out Shali hali ole	: This water well wa	68 74 78 97 110 114 117	//4 //7 /20 Incted) (2) reco	Lipistone Yellow Shale Grown Shale Lipistone Gry Shale Brown Shale Limistone Brown Shale Brown Shale	under my jurisdiction and was
7 9 1/ 12 27 28 34 36 43 43 49 7 CONTE	2 7 2 8 3 4 3 6 4 3 4 9 4 9 3 6 4 9 3 6 4 9 3 6 4 9 5 0 0 (mo/day	FLINT R LIMISTON Brown S Grey Sh Cipriston Convish Limiston Convish Co	Chali Shali Shali Che Shali Sha Shali Sha Sha Sha Sha Sha Sha Sha Sha Sha Sha		68 74 78 97 110 114 117	//4 //7 //20 and this reco	Limistone  Yellow Shale  Grown Shale  Limiston,  Gry Shale  Brown Shale  Limiston  Brown Shell  onstructed, or (3) plugged  and is true to the best of m	
7 9 1/ 12 27 28 34 36 43 43 49 7 CONTE	2 7 2 8 3 4 3 6 4 3 4 9 4 9 3 6 4 9 3 6 4 9 3 6 4 9 5 0 0 (mo/day	FLINT R LIMISTON Brown S Grey Sh Limiston Grey Sh Green S Limiston	Chali Shali Shali Che Shali Sha Shali Sha Sha Sha Sha Sha Sha Sha Sha Sha Sha	This Water We	68 74 78 97 110 114 117	//4 //7 //20 and this reco	Limistone  Yellow Shale  Grown Shale  Limiston,  Gry Shale  Brown Shale  Limiston  Brown Shell  onstructed, or (3) plugged  and is true to the best of m	under my jurisdiction and was
7 9 1/ /2 27 28 34 36 43 49 7 CONTF completed Water Wei	2 7 2 8 3 4 3 6 4 3 4 9 4 9 3 6 4 9 3 6 4 9 3 6 4 9 5 0 0 (mo/day	FLINT R LIMISTON Brown S Grey Sh Limiston Grey Sh Green S Limiston Green S Limiston OR LANDOWNER Lyear) S License No.	Chali Shali Shali Che Shali Sha Shali Sha Sha Sha Sha Sha Sha Sha Sha Sha Sha	This Water We	68 74 78 97 110 114 117	//4 //7 //20 and this reco	Cipistone  Yellow Shale  Gray Shale  Gray Shale  Brown Shale  Limistone  Brown Shale  Onstructed, or (3) plugged  ond is true to the best of m  on (mo/day/yr)	under my jurisdiction and was
7 9 1/ /2 27 28 34 36 43 49 7 CONTF completed Water Wei	27 28 34 36 43 41 45 AACTOR'S on (mo/day) I Contractor business na	FLINT R LIMISTON Brown S Grey Sto Limiston Grey Sto Limiston Grey Sto Corrish Limiston Corrish Limiston Corrish Store Corright Store C	Shall  Shall  Chall  Ch	This Water We	6 8 7 4 7 8 9 7 110 114 117	//4 //7 //20  and this reco	Cipistone  Villour Shale  Grown Shale  Cipistone  Gry Shale  Brown Shale  Cipistone  Brown Shale  Constructed, or (3) plugged  ond is true to the best of mon (mo/day/yr)  ture)	under my jurisdiction and was y knowledge and belief. Kansas