			+			KSA 82a-				
	ON OF WATI		Fraction	NE Mux 14	[	tion Number		ship Number	1 -	Number
	Vashing				NW 14	10	T	<u>3</u> s	<u> </u>	(E/W
Distance ar	nd direction 1	rom nearest town	or city street addre	ess of well if loca	ited within city?					i
		NER: Marily	n Cheatum							
		# : RR 1,					Boa	rd of Agriculture	, Division of W	ater Resources
		: Morrow						lication Number		
LOCATE	WELL'S LO	CATION WITH 4 BOX:	DEPTH OF COMepth(s) Groundwat							
	<u>N</u>		ELL'S STATIC W							
† l	ixl	;     \"							-	
-	- NW	- NE	•	st data: Well w						
1	1	'	st. Yield	•						
* w -		EI	ore Hole Diameter							
<b>₹</b> "	-	!     "	ELL WATER TO		5 Public wat			•	1 Injection we	
ī L	- sw	se	1 Domestic	3 Feedlot	6 Oil field wa			ing 1		
	1	- i	2 Irrigation	4 Industrial		-		ng well		
1 L	1	<u> </u>	/as a chemical/bac	teriological sampl	le submitted to D	epartment? Ye	esl	No; If y	es, mo/day/yr s	ample was sub-
<u> </u>	<u> </u>	m	itted					sinfected? Yes		
5 TYPE C	OF BLANK C	ASING USED:	5	Wrought iron	8 Conc	ete tile	CASII	NG JOINTS: GI	uedX Cla	amped
 1 Ste	el	3 RMP (SR)	6	Asbestos-Cemer	nt 9 Other	(specify below	w)	We	elded	
2 PV	(C)	4 ABS	7	Fiberglass				Th	readed	
Blank casir	ng diameter	<u>5</u> in	. to 1.7.6	ft., Dia	in. tر		ft., Dia		in. to	ft.
		nd surface								
_	_	R PERFORATION			(7 P			10 Asbestos-ce		
1 Ste		3 Stainless s		Fiberglass		MP (SR)		11 Other (speci	fv)	
2 Bra		4 Galvanized		Concrete tile	9 AI	` '		12 None used		
		ATION OPENINGS			uzed wrapped		8 Saw c		11 None (	open hole)
	ontinuous slo				re wrapped		9 Drilled		,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	<b></b>
	uvered shutte		punched .		rch cut			(specify)		
		•	From	<i>.</i> ft. to	216	# Ero	- 10 Ottlei	(Specify)	· •	
SCHEEN-F	PERFURATE	D INTERVALS:								
c	GRAVEL PAG	CK INTERVALS:		1.6 ft. to		5/56.ft., Fro	m <sub>/</sub>	f	t. to	
				6 ft. to				<del></del>		85 ft.
6 GROUT	T MATERIAL			Cement grout						
					3 Bent					
Grout Inter	rvals: From	nft	. to 2 <b>5</b>					From	ft. to	
	rvals: From		. to 2 <b>5</b>			to		From		
What is the	rvals: From	nft	to 25	7 Pit privy	ft.	to	ft., F stock pens	From	ft. to Abandoned w	ft. vater well well
What is the	rvals: From	nfoft urce of possible co	to 2 <b>5</b> ontamination: lines	ft., From	ft.	to	ft., F stock pens	From	ft. to Abandoned w	ft. vater well well
What is the	rvals: From the nearest so eptic tank ewer lines	n6ft urce of possible co 4 Lateral	to 25 ontamination: lines ool	7 Pit privy	ft.	to	ft., F stock pens storage	From	ft. to Abandoned w	vater well well y below)
What is the 1 Se 2 Se 3 Wa	rvals: From the nearest so eptic tank ewer lines	nfoft urce of possible co 4 Lateral 5 Cess p	to 2.5 ontamination: lines ool ge pit	7 Pit privy 8 Sewage 9 Feedyard	ft.	to	ft., F stock pens storage lizer storage	From	Abandoned was Oil well/Gas of Other (specific	vater well well y below)
What is the 1 Se 2 Se 3 Wa Direction f	rvals: From the nearest so eptic tank sewer lines atertight sewer from well?	n	to 2.5. contamination: lines cool ge pit LITHOLOGIC LO	7 Pit privy 8 Sewage 9 Feedyard	ft.	to	ft., F stock pens storage lizer storage cticide stora	From	Abandoned was Oil well/Gas of Other (specific	vater well well y below)
What is the 1 Se 2 Se 3 Wa Direction f FROM 0	rvals: From vell?	n	to 25 contamination: lines cool ge pit LITHOLOGIC LC	7 Pit privy 8 Sewage 9 Feedyard	lagoon	10 Lives 11 Fuel 12 Fertil 13 Insec	ft., F stock pens storage lizer storage cticide stora	From	Abandoned was Oil well/Gas of Other (specific	vater well well y below)
What is the 1 Se 2 Se 3 Was Direction f FROM 0 2	rvals: From the nearest so eptic tank ower lines statertight sew from well?	n	to 25 contamination: lines cool ge pit LITHOLOGIC LO	7 Pit privy 8 Sewage 9 Feedyard	lagoon	10 Lives 11 Fuel 12 Fertil 13 Insec	ft., F stock pens storage lizer storage cticide stora	From	Abandoned was Oil well/Gas of Other (specific	vater well well y below)
What is the 1 Se 2 Se 3 Wa Direction f FROM 0	rvals: From vell?	n	to 25 contamination: lines cool ge pit LITHOLOGIC LC	7 Pit privy 8 Sewage 9 Feedyard	lagoon	10 Lives 11 Fuel 12 Fertil 13 Insec	ft., F stock pens storage lizer storage cticide stora	From	Abandoned was Oil well/Gas of Other (specific	vater well well y below)
What is the 1 Se 2 Se 3 Was Direction f FROM 0 2	rvals: From the nearest so eptic tank ower lines statertight sew from well?	n	to 25. contamination: lines cool ge pit LITHOLOGIC LO	7 Pit privy 8 Sewage 9 Feedyard	lagoon	10 Lives 11 Fuel 12 Fertil 13 Insec	ft., F stock pens storage lizer storage cticide stora	From	Abandoned was Oil well/Gas of Other (specific	vater well well y below)
What is the Second Seco	rvals: From the nearest so eptic tank swer lines atertight sew from well?  TO 2 20 40 60	n	to 25. contamination: lines cool ge pit  LITHOLOGIC LO c, Rusty conite clay	7 Pit privy 8 Sewage 9 Feedyard	lagoon	10 Lives 11 Fuel 12 Fertil 13 Insec	ft., F stock pens storage lizer storage cticide stora	From	Abandoned was Oil well/Gas of Other (specific	vater well well y below)
What is the 1 Se 2 Se 3 Wa Direction f FROM 0 2 20 40 60	rvals: From the nearest so experie tank over lines attertight sew from well?  TO 2 20 40	Top soil Cap Rock Blue, Ta  To the second se	to 25 contamination: lines cool ge pit LITHOLOGIC LO c, Rusty conite clay can clay	7 Pit privy 8 Sewage 9 Feedyard	lagoon	10 Lives 11 Fuel 12 Fertil 13 Insec	ft., F stock pens storage lizer storage cticide stora	From	Abandoned was Oil well/Gas of Other (specific	vater well well y below)
What is the 1 Se 2 Se 3 Was Direction for FROM 0 2 20 40 60 105	rvals: From se nearest so eptic tank ewer lines satertight sew from well?  20 40 60 105	Top soil Cap Rock Blue, Wa Red Beds Red Beds	to 25 contamination: lines cool ge pit LITHOLOGIC LO c, Rusty conite clay can clay	7 Pit privy 8 Sewage 9 Feedyard	lagoon	10 Lives 11 Fuel 12 Fertil 13 Insec	ft., F stock pens storage lizer storage cticide stora	From	Abandoned was Oil well/Gas of Other (specific	vater well well y below)
What is the 1 Se 2 Se 3 Wa Direction f FROM 0 2 20 40 60 105 125	rvals: From the nearest so the neare	Top soil Cap Rock Blue, Wa Red Beds Blue, Cla	to 25. contamination: lines cool ge pit  LITHOLOGIC LO  c, Rusty conite clay can clay cay, Tan cl	7 Pit privy 8 Sewage 9 Feedyard	lagoon	10 Lives 11 Fuel 12 Fertil 13 Insec	ft., F stock pens storage lizer storage cticide stora	From	Abandoned was Oil well/Gas of Other (specific	vater well well y below)
What is the 1 Se 2 Se 3 Wa Direction f FROM 0 2 20 40 60 105 125 160	rvals: From the nearest so eptic tank of the	Top soil Cap Rock Blue, War Red Beds Blue Cla Blue Cla	to 25. contamination: lines cool ge pit  LITHOLOGIC LO  C, Rusty C  nite clay  an clay  ay, Tan cl  ay, Red Be	7 Pit privy 8 Sewage 9 Feedyard	lagoon	10 Lives 11 Fuel 12 Fertil 13 Insec	ft., F stock pens storage lizer storage cticide stora	From	Abandoned was Oil well/Gas of Other (specific	vater well well y below)
What is the 1 Se 2 Se 3 Wa Direction f FROM 0 2 20 40 60 105 125 160 180	rvals: From the nearest so eptic tank of the	Top soil Cap Rock Blue, Wr Red Beds Blue Cla Blue Cla Yellow s	to 25. contamination: lines cool ge pit  LITHOLOGIC LO  C, Rusty C  nite clay  an clay  an clay  ay, Tan cl  ay, Red Be  sandstone	7 Pit privy 8 Sewage 9 Feedyard	lagoon f FROM Water	10 Lives 11 Fuel 12 Fertil 13 Insec	ft., F stock pens storage lizer storage cticide stora	From	Abandoned was Oil well/Gas of Other (specific	vater well well y below)
What is the 1 Se 2 Se 3 Wa Direction f FROM 0 2 20 40 60 105 125 160	rvals: From the nearest so eptic tank of the	Top soil Cap Rock Blue, Wr Red Beds Blue Cla Blue Cla Yellow s	to 25. contamination: lines cool ge pit  LITHOLOGIC LO  C, Rusty C  nite clay  an clay  ay, Tan cl  ay, Red Be	7 Pit privy 8 Sewage 9 Feedyard	lagoon f FROM Water	10 Lives 11 Fuel 12 Fertil 13 Insec	ft., F stock pens storage lizer storage cticide stora	From	Abandoned was Oil well/Gas of Other (specific	vater well well y below)
What is the 1 Se 2 Se 3 Wa Direction f FROM 0 2 20 40 60 105 125 160 180	rvals: From the nearest so eptic tank of the	Top soil Cap Rock Blue, Wr Red Beds Blue Cla Blue Cla Yellow s	to 25. contamination: lines cool ge pit  LITHOLOGIC LO  C, Rusty C  nite clay  an clay  an clay  ay, Tan cl  ay, Red Be  sandstone	7 Pit privy 8 Sewage 9 Feedyard	lagoon f FROM Water	10 Lives 11 Fuel 12 Fertil 13 Insec	ft., F stock pens storage lizer storage cticide stora	From	Abandoned was Oil well/Gas of Other (specific	vater well well y below)
What is the 1 Se 2 Se 3 Wa Direction f FROM 0 2 20 40 60 105 125 160 180	rvals: From the nearest so eptic tank of the	Top soil Cap Rock Blue, Wr Red Beds Blue Cla Blue Cla Yellow s	to 25. contamination: lines cool ge pit  LITHOLOGIC LO  C, Rusty C  nite clay  an clay  an clay  ay, Tan cl  ay, Red Be  sandstone	7 Pit privy 8 Sewage 9 Feedyard	lagoon f FROM Water	10 Lives 11 Fuel 12 Fertil 13 Insec	ft., F stock pens storage lizer storage cticide stora	From	Abandoned was Oil well/Gas of Other (specific	vater well well y below)
What is the 1 Se 2 Se 3 Wa Direction f FROM 0 2 20 40 60 105 125 160 180	rvals: From the nearest so eptic tank of the	Top soil Cap Rock Blue, Wr Red Beds Blue Cla Blue Cla Yellow s	to 25. contamination: lines cool ge pit  LITHOLOGIC LO  C, Rusty C  nite clay  an clay  an clay  ay, Tan cl  ay, Red Be  sandstone	7 Pit privy 8 Sewage 9 Feedyard	lagoon f FROM Water	10 Lives 11 Fuel 12 Fertil 13 Insec	ft., F stock pens storage lizer storage cticide stora	From	Abandoned was Oil well/Gas of Other (specific	vater well well y below)
What is the 1 Se 2 Se 3 Wa Direction f FROM 0 2 20 40 60 105 125 160 180	rvals: From the nearest so eptic tank of the	Top soil Cap Rock Blue, Wr Red Beds Blue Cla Blue Cla Yellow s	to 25. contamination: lines cool ge pit  LITHOLOGIC LO  C, Rusty C  nite clay  an clay  an clay  ay, Tan cl  ay, Red Be  sandstone	7 Pit privy 8 Sewage 9 Feedyard	lagoon f FROM Water	10 Lives 11 Fuel 12 Fertil 13 Insec	ft., F stock pens storage lizer storage cticide stora	From	Abandoned was Oil well/Gas of Other (specific	vater well well y below)
What is the 1 Se 2 Se 3 Wa Direction f FROM 0 2 20 40 60 105 125 160 180 198	rvals: From the nearest so eptic tank sewer lines atertight sew from well?  TO 2  20  40  60  105  125  160  180  198  216	Top soil Cap Rock Blue, Wr Red Beds Blue Cla Blue Cla Blue Cla	nto 25 contamination: lines cool ge pit  LITHOLOGIC LO  I, Rusty C  ite clay  an clay  ay, Tan cl  ay, Red Be sandstone ay & sands	7 Pit privy 8 Sewage 9 Feedyard G lay, Gep	lagoon  FROM  Water  ers	to	tt., Ft., Ft., Ft., Ft., Ft., Ft., Ft.,	14 15 9 16 ge PLUGGING	ft. to Abandoned with Oil well/Gas with Other (specifical Intervals)	vater well well y below)
What is the 1 Se 2 Se 3 Wa Direction f FROM 0 2 20 40 60 105 125 160 180 198	rvals: From the nearest so eptic tank sewer lines atertight sew from well?  TO 2  20  40  60  105  125  160  180  198  216	Top soil Cap Rock Blue, Wr Red Beds Blue Cla Blue Cla CR LANDOWNER	to 25. contamination: lines cool ge pit  LITHOLOGIC LO  C, Rusty C  nite clay  an clay  ay, Tan cl  ay, Red Be sandstone ay & sands  S CERTIFICATION	7 Pit privy 8 Sewage 9 Feedyard 1 ay, Gep 2 ds 2 tone lay	ers II was (1) const	to	tt., ft., ft., ft., ft., ft., ft., ft.,	From	ft. to Abandoned with Oil well/Gas with Other (specifical INTERVALS)  Under my juris	water well well y below)
What is the 1 Se 2 Se 3 Wa Direction f FROM 0 2 2 0 4 0 6 0 1 0 5 1 2 5 1 6 0 1 8 0 1 9 8	rvals: From le nearest so eptic tank swer lines atertight sew from well?  TO 2 20 40 60 105 125 160 1880 198 216	Top soil Cap Rock Blue, Wr Red Beds Blue cla Slue cla	ontamination: lines ool ge pit  LITHOLOGIC LO  C, Rusty C  nite clay  an clay  an clay  ay, Tan cl  ay, Red Be sandstone ay & sands  S CERTIFICATION  (94	7 Pit privy 8 Sewage 9 Feedyard 1 ay, Gep 2 ds 3 tone lay	ers  Il was (1) const	to	tt., ft., ft., ft., ft., ft., ft., ft.,	From 14 15 16 16 17 18 19 19 19 10 10 10 10 10 10 10 10 10 10 10 10 10	Abandoned with Oil well/Gas with Oil well-Gas INTERVALS	water well well y below)
What is the Second Seco	rvals: From le nearest so eptic tank swer lines atertight sew from well?  20 40 60 105 125 160 198 216  RACTOR'S (don (mo/day)) Contractor	Top soil Cap Rock Blue, Wr Red Beds Blue cla Blue cla Yellow s Blue cla Yellow s Blue cla Yellow s Blue cla Yellow s Blue cla	ontamination: lines ool ge pit  LITHOLOGIC LO  C, Rusty C  nite clay  an clay  an clay  ay, Tan cl  ay, Red Be sandstone ay & sands  SCERTIFICATION  (94 480	7 Pit privy 8 Sewage 9 Feedyard 1 ay, Gep 1 ay 2 ds 1 tone 1 ay N: This water we	FROM Water  ers  II was (1) const	to	onstructed on (mp/da	or (3) plugged to the best of my	Abandoned with Oil well/Gas with Oil well-Gas INTERVALS  Under my juris with knowledge and with Oil well-Gas with Oil we	vater well well y below) diction and was d belief. Kansas
What is the Second Seco	rvals: From la nearest so eptic tank swer lines atertight sew from well?  20 40 60 105 125 160 198 216  RACTOR'S Gon (mo/day ell Contractor business na	Top soil Cap Rock Blue, Wr Red Beds Blue cla Blue cla Yellow s Blue cla Yellow s Blue cla Yellow s Blue cla Yellow s Blue cla	ontamination: lines ool ge pit  LITHOLOGIC LO  c, Rusty co nite clay s an clay s ay, Tan cl ay, Red Be sandstone ay & sands  S CERTIFICATION (94 480 Lams Drill	7 Pit privy 8 Sewage 9 Feedyard 1 Tay, Gep 1 Tay, Gep 2 Tay 2 Tay 3 This water we 1 This Water ing Co.	ers II was (1) const	to	onstructed, or (mo/dature)	From	under my juris	diction and was