LOCATION OF WATER ounty: // OrriS istance and direction fro		ion	10		T	
istance and direction fro				Number	Township Number	Range Number
1 North			$= \frac{1}{4} \frac{F}{2}g$	6	т <i>/6</i> s	R 8 (E)W
WATER WELL OWNE		Council Grove				
		whitmore				
R#, St. Address, Box #	: RR-1 A-	9	1 0	668	46 Board of Agriculture	, Division of Water Resource
ty, State, ZIP Code	: Courcil	Grove Lake, Co	urcil Gro	ve	Application Number	
LOCATE WELL'S LOC	ATION WITH 4 DEPTH	OF COMPLETED WELL	56 ft.	ELEVATIO	DN:	
AN "X" IN SECTION B	OX: Depth(s) (	Groundwater Encountered 1.	15	ft. 2	ft.	3 ,
		STATIC WATER LEVEL				
	!	Pump test data: Well water			• •	
NW	- NE     Est Yield	9 gpm: Well water				
		Diameter8in. to				
w			Public water sup		Air conditioning 1	
i	1 1 2		•			2 Other (Specify below)
SW	- SE L I					·····
	'   '	emical/bacteriological sample su	_	-	_	
<u> </u>	mitted	mica/bacteriological sample su	iomilied to Departi			
TYPE OF BLANK CAS		E Marricha iron	0.00		Well Disinfected? (Yes)	
1 Steel		5 Wrought iron	8 Concrete tile			edX Clamped
PVC	3 RMP (SR)	6 Asbestos-Cement	٠.			lded
	4 ABS	7 Fiberglass				eaded
ank casing diameter	in. to	<i>H.O</i> ft., Dia	in. to		.ft., Dia	. in. to ft.
		···in., weight		lbs./ft. \	Wall thickness or gauge	No
	PERFORATION MATERIA		<b>⊘</b> PVC		10 Asbestos-cer	
1 Steel	3 Stainless steel	5 Fiberglass	8 RMP (SI	₹)	11 Other (specif	y)
2 Brass	4 Galvanized steel	6 Concrete tile	9 ABS	_	12 None used (d	pen hole)
REEN OR PERFORAT	TION OPENINGS ARE:	5 Gauzeo	d wrapped	(8	Saw cut	11 None (open hole)
1 Continuous slot	3 Mill slot	6 Wire w	rapped	9	Drilled holes	
2 Louvered shutter	4 Key punched	d 7 Torch o	out	10	Other (specify)	
CREEN-PERFORATED	INTERVALS: From.		<i>5.6</i>	.ft., From .	ft.	toft
		ft. to				
GRAVEL PACK	INTERVALS: From.	<i>Non E.</i> ft. to		.ft., From .	ft.	toft
	From	ft. to		ft., From		to ft
GROUT MATERIAL:	1 Neat cement	2 Cement grout	3 Bentonite	4 Oth	ner	
out Intervals: From.		30 ft., From	ft. to		. ft., From	ft. to
hat in the passes	e of possible contaminat	tion:		0 Livestock		Abandoned water well
nalis ine nearest sourc	•	7 Pit privy			rage 15	
_		8 Sewage lagoo		2 Fertilizer		
Septic tank					Storage 10	Other (specify below)
1) Septic tank 2 Sewer lines	5 Cess pool			3 Insecticio	de storane	Other (specify below)
Septic tank 2 Sewer lines 3 Watertight sewer I	5 Cess pool lines 6 Seepage pit	9 Feedyard	1	3 Insecticio		Other (specify below)
1 Septic tank 2 Sewer lines 3 Watertight sewer I	5 Cess pool lines 6 Seepage pit We 5 t	9 Feedyard	1 h	low many f	leet? 60	
1 Septic tank 2 Sewer lines 3 Watertight sewer I rection from well?	5 Cess pool ines 6 Seepage pit  We 5 t  LITHOL	9 Feedyard	1 h		leet? 60	Other (specify below)  INTERVALS
1 Septic tank 2 Sewer lines 3 Watertight sewer I rection from well? FROM TO	5 Cess pool lines 6 Seepage pit  West  LITHOL	9 Feedyard	1 FROM TO	low many f	leet? 60	
1 Septic tank 2 Sewer lines 3 Watertight sewer I rection from well? FROM TO 2 2 28	5 Cess pool lines 6 Seepage pit West  LITHOL  Flint Gra  Line - White	9 Feedyard  OGIC LOG  Exel  With Blue Flint	1 FROM TO	low many f	leet? 60	
1 Septic tank 2 Sewer lines 3 Watertight sewer I rection from well? ROM TO 2 2 28 28 29	5 Cess pool lines 6 Seepage pit West  LITHOL  Flint Gre  Line - While  Shale G	9 Feedyard  OGIC LOG  Exel  With Blue Flint  ray	1 FROM TO	low many f	leet? 60	
Septic tank 2 Sewer lines 3 Watertight sewer I rection from well? ROM TO 2 2 28 28 29 29 29,5	5 Cess pool lines 6 Seepage pit  West  LITHOL  Flint Gre  Line - White  Shale G  Line G	9 Feedyard  OGIC LOG  Exve I  With Blue Flint  ray  ray	1 FROM TO	low many f	leet? 60	
1 Septic tank 2 Sewer lines 3 Watertight sewer I rection from well? ROM TO 2 2 28 28 29 29 29,5	5 Cess pool lines 6 Seepage pit West  LITHOL  Flint Gra  Line-White  Shale G  Line G  Cray Calc	9 Feedyard  OGIC LOG  Exel  Tray  Tray  Carins Shale	1 FROM TO	low many f	leet? 60	
1) Septic tank 2 Sewer lines 3 Watertight sewer I rection from well? FROM TO 2 2 28 28 29 29 29,5	5 Cess pool ines 6 Seepage pit West  LITHOL Flint Gra Line - White Shale G Line Gray Calc Shale B	9 Feedyard  OGIC LOG  Exvel  Tray  Tray  Tray  Carins Shale  The Green	1 FROM TO	low many f	leet? 60	
1 Septic tank 2 Sewer lines 3 Watertight sewer I rection from well? FROM TO 2 2 28 2 9 29 2 9 29 5 9 33 3 37 4 5	5 Cess pool ines 6 Seepage pit West  LITHOL Flint Gra Line - White Shale G Line Gray Calc Shale BI Red Rock	9 Feedyard  OGIC LOG  Exel  Tay  Tay  Tay  Carius Shale  Lue Green	1 FROM TO	low many f	leet? 60	
1 Septic tank 2 Sewer lines 3 Watertight sewer I rection from well? ROM TO 2 2 28 2 8 2 9 2 9 2 9 5 9 5 3 3 3 3 3 7 3 7 4 5	5 Cess pool ines 6 Seepage pit West  LITHOL Flint Gra Line - White Shale G Line Gray Cale Shale Bl Red Rock Lime Frae	9 Feedyard  OGIC LOG  Exel  With Blue Flint  ray  ray  carins Shale  he Green  k	1 FROM TO	low many f	leet? 60	
1) Septic tank 2 Sewer lines 3 Watertight sewer I rection from well? ROM TO 0 2 2 28 2 9 29 2 9 29, 5 9 5 33 3 37 3 7 45	5 Cess pool ines 6 Seepage pit West  LITHOL Flint Gra Line - White Shale G Line Gray Cale Shale Bl Red Rock Lime Frae	9 Feedyard  OGIC LOG  Exel  Tay  Tay  Tay  Carius Shale  Lue Green	1 FROM TO	low many f	leet? 60	
1 Septic tank 2 Sewer lines 3 Watertight sewer I ection from well? ROM TO 0 2 2 28 2 9 29 2 9 29, 5 2 5 33 3 37 7 45	5 Cess pool ines 6 Seepage pit West  LITHOL Flint Gra Line - White Shale G Line Gray Cale Shale Bl Red Rock Lime Frae	9 Feedyard  OGIC LOG  Exel  With Blue Flint  ray  ray  carins Shale  he Green  k	1 FROM TO	low many f	leet? 60	
1 Septic tank 2 Sewer lines 3 Watertight sewer I ection from well? ROM TO 0 2 2 28 2 9 29 2 9 29, 5 2 5 33 3 37 7 45	5 Cess pool ines 6 Seepage pit West  LITHOL Flint Gra Line - White Shale G Line Gray Cale Shale Bl Red Rock Lime Frae	9 Feedyard  OGIC LOG  Exel  With Blue Flint  ray  ray  carins Shale  he Green  k	1 FROM TO	low many f	leet? 60	
1) Septic tank 2 Sewer lines 3 Watertight sewer I ection from well? ROM TO 0 2 2 28 2 9 29 2 9 29, 5 9 5 33 3 37 5 7 45	5 Cess pool ines 6 Seepage pit West  LITHOL Flint Gra Line - White Shale G Line Gray Cale Shale Bl Red Rock Lime Frae	9 Feedyard  OGIC LOG  Exel  With Blue Flint  ray  ray  carins Shale  he Green  k	1 FROM TO	low many f	leet? 60	
1) Septic tank 2 Sewer lines 3 Watertight sewer I rection from well? ROM TO 0 2 2 28 2 9 29 2 9 29, 5 9 5 33 3 37 3 7 45	5 Cess pool ines 6 Seepage pit West  LITHOL Flint Gra Line - White Shale G Line Gray Cale Shale Bl Red Rock Lime Frae	9 Feedyard  OGIC LOG  Exel  With Blue Flint  ray  ray  carins Shale  he Green  k	1 FROM TO	low many f	leet? 60	
1 Septic tank 2 Sewer lines 3 Watertight sewer I rection from well? ROM TO 2 2 28 2 8 2 9 2 9 2 9 5 9 5 3 3 3 3 3 7 3 7 4 5	5 Cess pool ines 6 Seepage pit West  LITHOL Flint Gra Line - White Shale G Line Gray Cale Shale Bl Red Rock Lime Frae	9 Feedyard  OGIC LOG  Exel  With Blue Flint  ray  ray  carins Shale  he Green  k	1 FROM TO	low many f	leet? 60	
1 Septic tank 2 Sewer lines 3 Watertight sewer I rection from well? ROM TO 2 2 28 2 8 2 9 2 9 2 9 5 9 5 3 3 3 3 3 7 3 7 4 5	5 Cess pool ines 6 Seepage pit West  LITHOL Flint Gra Line - White Shale G Line Gray Cale Shale Bl Red Rock Lime Frae	9 Feedyard  OGIC LOG  Exel  With Blue Flint  ray  ray  carins Shale  he Green  k	1 FROM TO	low many f	leet? 60	
1 Septic tank 2 Sewer lines 3 Watertight sewer I rection from well? ROM TO 2 2 28 29 29, 5 9, 5 9, 5 33 37 45 45 49 49 56	5 Cess pool lines 6 Seepage pit  West  LITHOL  Flint Gre  Line - White  Shale G  Line Gray Call  Shale B  Red Rock  Lime Frac  Shale G  Shale G	9 Feedyard  OGIC LOG  Exel  Tay  Tay  Carins Shale  Lue Green  C. TAN  Tay	FROM TO	How many f	reet? 60 PLUGGING	INTERVALS
1 Septic tank 2 Sewer lines 3 Watertight sewer I rection from well? ROM TO 2 2 28 29 29, 5 9, 5 33 37 45 45 49 49 56  CONTRACTOR'S OR	5 Cess pool lines 6 Seepage pit  West  LITHOL  Flint Gre  Line - White  Shale G  Line Gray Call  Shale B  Red Rock  Line Frac  Shale G  Line Frac  Line Frac  Line Frac  Line Frac  Line G  Li	9 Feedyard  OGIC LOG  Ave I  With Blue Flint  ray  ray  carins Shale  he Green  C. TAN  ray  FICATION: This water well was	FROM TO	low many f	ructed, or (3) plugged u	INTERVALS  Intervals
1) Septic tank 2 Sewer lines 3 Watertight sewer I rection from well? FROM TO  2 28 28 29 29 29, 5 9.5 33 33 37 37 45 45 49 49 56  CONTRACTOR'S OR mpleted on (mo/day/yea	5 Cess pool lines 6 Seepage pit  West  LITHOL  Flint Gre  Line - White  Shale G  Line B  Red Rock  Line Frac  Shale G  Line Frac  Shale G  Line B  Red Rock  Line Frac  Shale G  Line Frac  Shale G  Line Frac  Line Frac  Shale G  Line G  Li	9 Feedyard  OGIC LOG  Ave I  With Blue Flint  ray  ray  carins Shale  he Green  k  C. TAN  ray  FICATION: This water well was  8.7.	FROM TO	low many f	ructed, or (3) plugged us true to the best of my k	INTERVALS  Inder my jurisdiction and was nowledge and belief. Kansas
1) Septic tank 2 Sewer lines 3 Watertight sewer I rection from well? ROM TO 2 2 28 28 29 29 29, 5 9.5 33 33 37 57 45 49 49 56  CONTRACTOR'S OR mpleted on (mo/day/yea	5 Cess pool lines 6 Seepage pit West  LITHOL  Flint Gra  Line - White  Shale G  Line Bl  Red Rock  Line Frac  Shale G  Line Frac  Shale G  Line Bl  Add Rock  Line Frac  Shale G  Line Bl  Add Rock  Line Frac  Shale G  Line Frac  Line Frac  Line Frac  Shale G  Line Frac  Line Frac  Shale G  Line Frac  Line Frac  Line Frac  Line Frac  Line Frac  Shale G  Line B  Line	9 Feedyard  OGIC LOG  Ave I  With Blue Flint  ray  ray  carins Shale  he Green  k  C. TAN  ray  FICATION: This water well was  8.7.	FROM TO	low many f	ructed, or (3) plugged us s true to the best of my k	INTERVALS  Inder my jurisdiction and was nowledge and belief. Kansas

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