	7	White and	WATE	V W ER WELL RECORD	ACB Form WW	C-5 KSA 82a	n-1212	$\sqrt{D}$		
	1-1	TER WELL:	Fraction	1 5W	1 - 8	Section Number	Township I		Range Nun	
County: Distance a		from nearest tow	n or city street a	address of well if locate	ed within city	<u>33</u>	<b>2</b> ⊤ 3	<b>24</b> s	R //	E/W
1/2	•	"	,,	MUSCOT		•				
2 WATER		VNER: DAL		DeNhAU	sen					
ľ		ox#:RRI		1 110 11 -				•	ivision of Water	Resources
City, State	, ZIP Code	mus	COLAR	KANSI	95	6605-8	<ul> <li>Application</li> </ul>	n Number:		
AN "X"	IN SECTIO	N BOX:	4 DEPTH OF C	COMPLETED WELL dwater Encountered	90	ft. ELEVA	TION:			
Ī [-	NW		WELL'S STATIO	WATER LEVEL	<b>4.5</b> fi er was	. below land sui	rface measured o	n mo/day/yr . hours pur	nping	gpm
	<u> </u>			neter / Oin. to						
¥	!	! ] [	WELL WATER	TO BE USED AS:	5 Public w	ater supply	8 Air conditionin	-	njection well	!
ī  -	SW	SE	1 Domestic				9 Dewatering		Other (Specify be	
	Ţ		2 Irrigation			•	10 Observation v		Nairy	
· <u>į</u> L		<u> </u>	was a chemical	/bacteriological sample	submitted to	•	esNo ater Well Disinfect			e was sub-
5 TYPE (	OF BLANK	CASING USED:	mitted	5 Wrought iron	8 Cor	ncrete tile		DINTS: Glued		d
1 Stu		3 RMP (SF	₹)	6 Asbestos-Cement		er (specify below			ed	
2 PV		4 ABS	,	7 Fiberglass			··· <b>,</b>	Threa	ded	
Blank casi	ing diamete	6.78	in. to 96	ft., Dia	in.	to	ft., Dia	i	ہر n. to	ft.
Casing he	ight above	land surface	/. <b>%</b>	.in., weight			ft. Wall thickness	or gauge No		
TYPE OF	SCREEN C	OR PERFORATION	N MATERIAL:			PVC	10 As	bestos-ceme	nt	
1 Ste		3 Stainless		5 Fiberglass		RMP (SR)				
2 Br		4 Galvaniz		6 Concrete tile		ABS		one used (ope	·	
	ontinuous sl	RATION OPENING	GS ARE:		zed wrapped	l	8 Saw cut		11 None (open	nole)
	ouvered shu		ey punched	7 Toro	wrapped		9 Drilled holes		• • • • • • • • • • • • • •	
		ED INTERVALS:	From	8.5 ft. to .	( .)	ft Fro	, ,	• •		
_			From	ft. to .						
	GRAVEL PA	ACK INTERVALS:	From	7.5 ft. to .						
			From	ft. to	`	ft., Fro		ft. to		ft.
6 GROUT	T MATERIA	X 4 /	<i>a</i>	2 Cement grout			Other			
Grout Inter		om(. ` /	ft. to	ft., From	ft					
	ie nearest s					40 15	tock pens	14 Ab	andoned water v	المبد
4 0		ource of possible								Well
	eptic tank	ource of possible 4 Latera	al lines	7 Pit privy		11 Fuel	storage		well/Gas well	
2 Se	eptic tank ewer lines	ource of possible 4 Latera 5 Cess	al lines pool	8 Sewage la	goon	11 Fuel 12 Fertil	storage izer storage			
2 Se 3 Wa	eptic tank ewer lines atertight sev	ource of possible 4 Latera	al lines pool		goon	11 Fuel 12 Fertil 13 Insec	storage izer storage cticide storage		well/Gas well	
2 Se 3 Wa	eptic tank ewer lines	ource of possible 4 Latera 5 Cess	al lines pool	8 Sewage lag 9 Feedyard	goon FROM	11 Fuel 12 Fertil 13 Insec How ma	storage izer storage		well/Gas well her (specify belo	w) :
2 Se 3 Wa Direction f	eptic tank ewer lines atertight severight	ource of possible 4 Latera 5 Cess wer lines 6 Seepa	al lines pool age pit	8 Sewage lag 9 Feedyard	>	11 Fuel 12 Fertil 13 Insec How ma	storage izer storage cticide storage	16 Ot	well/Gas well her (specify belo	
2 Se 3 Wa Direction f FROM	eptic tank ewer lines atertight set from well?	ource of possible 4 Latera 5 Cess wer lines 6 Seepa	al lines pool age pit  LITHOLOGIC 6 P So   1	8 Sewage lag 9 Feedyard LOG	>	11 Fuel 12 Fertil 13 Insec How ma	storage izer storage cticide storage	16 Ot	well/Gas well her (specify belo	w)
2 Se 3 Wa Direction f	eptic tank ewer lines atertight severed to the seve	ource of possible 4 Latera 5 Cess wer lines 6 Seepa	al lines pool age pit  LITHOLOGIC	8 Sewage lag 9 Feedyard	>	11 Fuel 12 Fertil 13 Insec How ma	storage izer storage cticide storage	16 Ot	well/Gas well her (specify belo	w)
2 Se 3 Wa Direction f FROM	eptic tank ewer lines atertight set from well?	ource of possible 4 Laters 5 Cess wer lines 6 Seeps	al lines pool age pit  LITHOLOGIC 6 P So   1	8 Sewage lage 9 Feedyard	>	11 Fuel 12 Fertil 13 Insec How ma	storage izer storage cticide storage	16 Ot	well/Gas well her (specify belo	w)
2 Se 3 Wa Direction f FROM	eptic tank ewer lines atertight sev from well?	ource of possible 4 Latera 5 Cess wer lines 6 Seepa	al lines pool age pit  LITHOLOGIC  6 P So   1	8 Sewage lag 9 Feedyard  LOG  C / A y  T3 lue C/Ay	>	11 Fuel 12 Fertil 13 Insec How ma	storage izer storage cticide storage	16 Ot	well/Gas well her (specify belo	w)
2 Se 3 Wa Direction f FROM 1 7 55	eptic tank ewer lines atertight sev from well? TO 7 55	ource of possible  4 Latera  5 Cess wer lines 6 Seep	al lines pool age pit  LITHOLOGIC  6 P So 1  1 4/1 4 W  5 AND -6	8 Sewage lag 9 Feedyard  LOG  C / A y  T3 lue C/Ay  RAUE I	>	11 Fuel 12 Fertil 13 Insec How ma	storage izer storage cticide storage	16 Ot	well/Gas well her (specify belo	w)
2 Se 3 Wa Direction f FROM	eptic tank ewer lines satertight set from well?	ource of possible  4 Latera  5 Cess wer lines 6 Seep	al lines pool age pit  LITHOLOGIC  6 P So 1  1 4/1 4 W  5 AND -6	8 Sewage lag 9 Feedyard  LOG  C / A y  T3 lue C/Ay	>	11 Fuel 12 Fertil 13 Insec How ma	storage izer storage cticide storage	LITHOLOGI	l well/Gas well her (specify belo	w)
2 Se 3 Wa Direction f FROM 1 7 55	eptic tank ewer lines atertight sev from well? TO 7 55	ource of possible  4 Latera  5 Cess wer lines 6 Seep	al lines pool age pit  LITHOLOGIC  6 P So 1  1 4/1 4 W  5 AND -6	8 Sewage lag 9 Feedyard  LOG  C / A y  T3 lue C/Ay  RAUE I	>	11 Fuel 12 Fertil 13 Insec How ma	storage izer storage cticide storage	16 Ot	l well/Gas well her (specify belo	w)
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2 Se 3 Wa Direction f FROM 1 7 55	eptic tank ewer lines atertight sev from well? TO 7 55	ource of possible  4 Latera  5 Cess wer lines 6 Seep	al lines pool age pit  LITHOLOGIC  6 P So 1  1 4/1 4 W  5 AND -6	8 Sewage lag 9 Feedyard  LOG  C / A y  T3 lue C/Ay  RAUE I	>	11 Fuel 12 Fertil 13 Insec How ma	storage izer storage cticide storage	LITHOLOGI	I well/Gas well her (specify belo	w)
2 Se 3 Wa Direction f FROM  1 7 55 86 90	eptic tank ewer lines satertight set from well? TO 7 55 66 96	ource of possible 4 Laters 5 Cess wer lines 6 Seeps	al lines pool age pit  LITHOLOGIC  SOLUMA  BAND -  BAN	8 Sewage lar 9 Feedyard  LOG  C   Ay  T3   U.e. C   Ay  RA ve	FROM	11 Fuel 12 Fertil 13 Insec How ma TO	storage izer storage sticide storage iny feet?	LITHOLOGI	well/Gas well her (specify belo  C LOG	w)
2 Se 3 Wa Direction f FROM   7  55  86  90  7 CONTE	eptic tank ewer lines satertight set from well? TO 7 55 66 96 94	ource of possible 4 Laters 5 Cess wer lines 6 Seep	al lines pool age pit  LITHOLOGIC  6 P So I  ALLIS W  6 PN D 4  6 PN D 4  6 PN D 5  6 PN D 6  6 PN D 6  6 PN D 6  6 PN D 6  6 PN D 7  6	8 Sewage lag 9 Feedyard  LOG  C Ay  Blue CAy  RAUCI  h A)  C ON: This water well was	FROM	11 Fuel 12 Fertil 13 Insec How ma TO	storage izer storage cticide storage iny feet?	LITHOLOGI	I well/Gas well her (specify belo  C LOG	w)
2 Se 3 Wa Direction f FROM  7 55 86 90 7 CONTE completed Water Wel	eptic tank ewer lines atertight sev from well? TO	OR LANDOWNEF	al lines pool age pit  LITHOLOGIC  6 P So 1  ALLAW  6 PN DY  6 PN DY  7 SPN	8 Sewage lay 9 Feedyard  LOG  C Ay  Blue CAy  RAUE  ION: This water well  This Water	PROM  FROM  Vas (1) cons  Vell Record	11 Fuel 12 Fertil 13 Insec How ma TO  tructed(2) reco was completed	storage izer storage citicide storage iny feet?  constructed, or (3) ord is true to the boon (mo/day/yr)	plugged under	well/Gas well her (specify belo  C LOG  The my jurisdiction wiedge and belie	w)
2 Se 3 Wa Direction f FROM  7 55 86 90 7 CONTE completed Water Wel under the	eptic tank ewer lines atertight set from well?  TO  7  55  64  74  74  PACTOR'S on (mo/day ll Contractor business na	OR LANDOWNEF	al lines pool age pit  LITHOLOGIC  6 P So 1  AND -6  BAND -6	8 Sewage lay 9 Feedyard  LOG  C Ay  Blue CAy  RAUE  ION: This water well  This Water	PROM  FROM  Vas (1) cons  Vell Record	11 Fuel 12 Fertil 13 Insec How ma TO  tructed(2) recc and this recc was completed by (signa	storage izer storage sticide storage iny feet?  constructed, or (3) ord is true to the boon (mo/day/yr) ture	plugged under	well/Gas well her (specify belo  C LOG  C LOG  er my jurisdiction wledge and belie	and was