			ER WELL RECOR	D Form WW	C-5 KSA 82	2a-1212		-	
1 LOCATION OF WA	TER WELL:	Fraction		1	Section Numbe	·	Number Number	Range Number	
County: Cowley		SW 1		SW 1/4	31	T 34	<u>s</u>	<u> R 4 (E)</u> W	
Distance and directio					y?			· ·	
	ammit, Arkans		-	MW1		and an analysis of the second	with the state of		
2 WATER WELL O	******	ohn Morrell &							
RR#, St. Address, B	, , ,	05 East Kemper				Board	of Agriculture,	Division of Water Resource	
City, State, ZIP Code		oringdale, Oh					tion Number:		
3 LOCATE WELL'S	LOCATION WITH	DEPTH OF	COMPLETED WE	LL	ft. ELEV	ATION:			
AN "X" IN SECTION	N BUX:	Depth(s) Groun	dwater Encountered	od 1	 . 	2	tt. :	3	
ī !	'	WELL'S STATI	C WATER LEVEL	10•65 fi	t. below land st	urface measured	l on mo/day/yr	02 - 18 - 93	
\w	- NF							umping gpm	
	130							umping gpm	
<u> </u>		Bore Hole Diam	neter 7.5/8 i	n. to)	and	ir	n. to	
W W 1	, ,	WELL WATER	TO BE USED AS:		ater supply				
	!	1 Domestic	3 Feedlot	6 Oil field	water supply	9 Dewatering	12	Other (Specify below)	
',	%	2 Irrigation		1 7 Lawn an	d garden only	10 Monitoring	well		
Х		Was a chemical	/bacteriological sar	mple submitted to	Department?	resNo	X; If yes	, mo/day/yr sample was sul	
L	\$	mitted			w	ater Well Disinfe	ected? Yes	No X	
5 TYPE OF BLANK	CASING USED:		5 Wrought iron	8 Cor	crete tile	CASING	JOINTS: Glue	d Clamped	
1 Steel	3 RMP (S	iR)	6 Asbestos-Cer		er (specify belo	•		led <u></u>	
②PVC	4 ABS		7 Fiberglass			• • • • • • • • • •		aded X	
•								in. to ft.	
			.in., weight	\sim		./ft. Wall thickne	ss or gauge N	lo. Sch. 40	
TYPE OF SCREEN O				\odot			Asbestos-cem		
	1 Steel 3 Stainless steel			_		` '		Other (specify)	
	2 Brass 4 Galvanized steel			6 Concrete tile 9 Al		BS 12		None used (open hole)	
SCREEN OR PERFO	_		5 Gauzed wrapped			8 Saw cut 11 None (open hole)		11 None (open hole)	
1 Continuous at		Aili slot	=	Wire wrapped		9 Drilled hole	-		
2 Louvered shu		ey punched		Torch cut	10				
SCREEN-PERFORAT	ED INTERVALS:							o, . , . ,	
60AVE: 64	O14 (A)====================================							o, , , , , , , , , , , , , , , , , , ,	
GRAVEL PA	CK INTERVALS:	From		to	ft., Fro				
6 GROUT MATERIA	L: 1 Neat		2 Cement grout					o ft.	
_		•							
	m 0				10 /-5				
What is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines			n., Fion .	· · · · · · · · · · · · · · · · · · ·		stock nene			
	•	contamination:			10 Lives	stock pens	14 A	bandoned water well	
1 Septic tank	ource of possible 4 Later	contamination: al lines	7 Pit priv	у	10 Lives	storage	14 A 15 C	bandoned water well il well/Gas well	
 Septic tank Sewer lines 	ource of possible 4 Later 5 Cess	contamination: ral lines pool	7 Pit priv 8 Sewage	y e lagoon	10 Lives 11 Fuel 12 Ferti	storage lizer storage	14 A 15 C	bandoned water well	
 Septic tank Sewer lines Watertight sev 	ource of possible 4 Later 5 Cess ver lines 6 Seep	contamination: ral lines pool page pit	7 Pit priv	y e lagoon	10 Lives 11 Fuel 12 Ferti 13 Insec	storage lizer storage cticide storage	14 A 15 C	bandoned water well il well/Gas well	
 Septic tank Sewer lines 	ource of possible 4 Later 5 Cess ver lines 6 Seep	contamination: ral lines pool	7 Pit priv 8 Sewago 9 Feedya	y e lagoon	10 Lives 11 Fuel 12 Ferti 13 Insec	storage lizer storage	14 A 15 C 16 C	bandoned water well iii well/Gas well ither (specify below)	
Septic tank Sewer lines Watertight sev Direction from well?	ource of possible 4 Later 5 Cess ver lines 6 Seep within	contamination: ral lines pool page pit excavation	7 Pit priv 8 Sewago 9 Feedya	y e lagoon ırd	10 Lives 11) Fuel 12 Ferti 13 Insec How ma	storage lizer storage cticide storage	14 A 15 C 16 C	bandoned water well iii well/Gas well ither (specify below)	
Septic tank Sewer lines Watertight sev Direction from well? FROM TO	ource of possible 4 Later 5 Cess ver lines 6 Seep within SND, MED ERN	contamination: ral lines pool page pit excavation LITHOLOGIC	7 Pit priv 8 Sewago 9 Feedya	y e lagoon ırd	10 Lives 11) Fuel 12 Ferti 13 Insec How ma	storage lizer storage cticide storage	14 A 15 C 16 C 0 PLUGGING I	bandoned water well iii well/Gas well ither (specify below)	
1 Septic tank 2 Sewer lines 3 Waterlight sev Direction from well? FROM TO 0 5	ource of possible 4 Later 5 Cess ver lines 6 Seep within SND, MED ERN SND, LT ERN,	contamination: ral lines pool page pit excavation LITHOLOGIC T, F-M, MOIST	7 Pit priv 8 Sewago 9 Feedya	y e lagoon ırd	10 Lives 11) Fuel 12 Ferti 13 Insec How ma	storage lizer storage cticide storage any feet?	14 A 15 C 16 C O PLUGGING I	bandoned water well iii well/Gas well ither (specify below)	
1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO 0 5 5 8	ource of possible 4 Later 5 Cess ver lines 6 Seep within SND, MED BRN SND, LT BRN, SND, LT BRN,	contamination: ral lines spool sage pit excavation LITHOLOGIC I, F-M, MOIST , FINE, MOIST	7 Pit priv 8 Sewage 9 Feedya	y e lagoon ırd	10 Lives 11) Fuel 12 Ferti 13 Insec How ma	storage lizer storage cticide storage any feet?	14 A 15 C 16 C O PLUGGING I	bandoned water well iii well/Gas well ither (specify below)	
1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO 0 5 5 8 8 13	ource of possible 4 Later 5 Cess ver lines 6 Seep within SND, MED BRN SND, LT BRN, SND, LT BRN,	contamination: ral lines pool page pit excavation LITHOLOGIC N, F-M, MOIST PINE, MOIST FINE, MOIST F-M, TR GVL,	7 Pit priv 8 Sewage 9 Feedya	y e lagoon ırd	10 Lives 11) Fuel 12 Ferti 13 Insec How ma	storage lizer storage cticide storage any feet?	14 A 15 C 16 C O PLUGGING I	bandoned water well iii well/Gas well ither (specify below)	
1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO 0 5 5 8 8 13 13 15	ource of possible 4 Later 5 Cess ver lines 6 Seep within SND, MED BRN SND, LT BRN, SND, LT BRN, SND, LT BRN,	contamination: ral lines pool page pit excavation LITHOLOGIC N, F-M, MOIST PINE, MOIST FINE, MOIST F-M, TR GVL,	7 Pit priv 8 Sewage 9 Feedya	y e lagoon ard FROM	10 Lives 11) Fuel 12 Ferti 13 Insec How ma	storage lizer storage cticide storage any feet?	14 A 15 C 16 C O PLUGGING I	bandoned water well iii well/Gas well ither (specify below)	
1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO 0 5 5 8 8 13 13 15	ource of possible 4 Later 5 Cess ver lines 6 Seep within SND, MED BRN SND, LT BRN, SND, LT BRN, SND, LT BRN,	contamination: ral lines pool page pit excavation LITHOLOGIC N, F-M, MOIST PINE, MOIST FINE, MOIST F-M, TR GVL,	7 Pit priv 8 Sewage 9 Feedya LOG	y e lagoon ard FROM	10 Lives 11 Fuel 12 Ferti 13 Insection May 170	storage lizer storage cticide storage any feet?	14 A 15 C 16 C O PLUGGING I	bandoned water well iii well/Gas well ither (specify below)	
1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO 0 5 5 8 8 13 13 15	ource of possible 4 Later 5 Cess ver lines 6 Seep within SND, MED BRN SND, LT BRN, SND, LT BRN, SND, LT BRN,	contamination: ral lines pool page pit excavation LITHOLOGIC N, F-M, MOIST FINE, MOIST FINE, MOIST F-M, TR GVL, RN, F-C, SAT	7 Pit priv 8 Sewage 9 Feedya LOG	y e lagoon urd FROM	10 Lives 11 Fuel 12 Ferti 13 Insection May 170	storage lizer storage cticide storage any feet?	14 A 15 C 16 C O PLUGGING I	bandoned water well iii well/Gas well ither (specify below)	
1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO 0 5 5 8 8 13 13 15	ource of possible 4 Later 5 Cess ver lines 6 Seep within SND, MED BRN SND, LT BRN, SND, LT BRN, SND, LT BRN, SND, ELACK, SND, DK-M BR	contamination: ral lines pool page pit excavation LITHOLOGIC N, F-M, MOIST FINE, MOIST FINE, MOIST F-M, IR GVL, NN, F-C, SAT	7 Pit priv 8 Sewage 9 Feedya LOG	y e lagoon ard FROM	10 Lives 11 Fuel 12 Ferti 13 Insect How ma	storage lizer storage cticide storage any feet?	14 A 15 C 16 C O PLUGGING I	bandoned water well iii well/Gas well ither (specify below)	
1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO 0 5 5 8 8 13 13 15	ource of possible 4 Later 5 Cess ver lines 6 Seep within SND, MED BRN SND, LT BRN, SND, LT BRN, SND, LT BRN, SND, ELACK, SND, DK-M BR	contamination: ral lines pool page pit excavation LITHOLOGIC N, F-M, MOIST FINE, MOIST FINE, MOIST F-M, IR GVL, NN, F-C, SAT	7 Pit priv 8 Sewage 9 Feedya LOG	y e lagoon ard FROM	10 Lives 11 Fuel 12 Ferti 13 Insect How ma	storage lizer storage cticide storage any feet?	14 A 15 C 16 C O PLUGGING I	bandoned water well iii well/Gas well ither (specify below)	
1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO 0 5 5 8 8 13 13 15	ource of possible 4 Later 5 Cess ver lines 6 Seep within SND, MED BRN SND, LT BRN, SND, LT BRN, SND, LT BRN, SND, ELACK, SND, DK-M BR	contamination: ral lines pool page pit excavation LITHOLOGIC N, F-M, MOIST FINE, MOIST FINE, MOIST F-M, IR GVL, NN, F-C, SAT	7 Pit priv 8 Sewage 9 Feedya LOG	y e lagoon ard FROM	10 Lives 11 Fuel 12 Ferti 13 Insect How ma	storage lizer storage cticide storage any feet?	14 A 15 C 16 C O PLUGGING I	bandoned water well iii well/Gas well ither (specify below)	
1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO 0 5 5 8 8 13 13 15	ource of possible 4 Later 5 Cess ver lines 6 Seep within SND, MED BRN SND, LT BRN, SND, LT BRN, SND, LT BRN, SND, ELACK, SND, DK-M BR	contamination: ral lines pool page pit excavation LITHOLOGIC N, F-M, MOIST FINE, MOIST FINE, MOIST F-M, TR GVL, NN, F-C, SAT	7 Pit priv 8 Sewage 9 Feedya LOG	y e lagoon ard FROM	10 Lives 11 Fuel 12 Ferti 13 Insect How ma	storage lizer storage cticide storage any feet?	14 A 15 C 16 C O PLUGGING I	bandoned water well iii well/Gas well ither (specify below)	
1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO 0 5 5 8 8 13 13 15	ource of possible 4 Later 5 Cess ver lines 6 Seep within SND, MED BRN SND, LT BRN, SND, LT BRN, SND, LT BRN, SND, ELACK, SND, DK-M BR	contamination: ral lines pool page pit excavation LITHOLOGIC N, F-M, MOIST FINE, MOIST FINE, MOIST F-M, TR GVL, NN, F-C, SAT	7 Pit priv 8 Sewage 9 Feedya LOG	y e lagoon ard FROM	10 Lives 11 Fuel 12 Ferti 13 Insect How ma	storage lizer storage cticide storage any feet?	14 A 15 C 16 C O PLUGGING I	bandoned water well iii well/Gas well ither (specify below)	
1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO 0 5 5 8 8 13 13 15	ource of possible 4 Later 5 Cess ver lines 6 Seep within SND, MED BRN SND, LT BRN, SND, LT BRN, SND, LT BRN, SND, ELACK, SND, DK-M BR	contamination: ral lines pool page pit excavation LITHOLOGIC N, F-M, MOIST FINE, MOIST FINE, MOIST F-M, TR GVL, NN, F-C, SAT	7 Pit priv 8 Sewage 9 Feedya LOG	y e lagoon ard FROM	10 Lives 11 Fuel 12 Ferti 13 Insect How ma	storage lizer storage cticide storage any feet?	14 A 15 C 16 C O PLUGGING I	bandoned water well iii well/Gas well ither (specify below)	
1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO 0 5 5 8 8 13 13 15	ource of possible 4 Later 5 Cess ver lines 6 Seep within SND, MED BRN SND, LT BRN, SND, LT BRN, SND, LT BRN, SND, ELACK, SND, DK-M BR	contamination: ral lines pool page pit excavation LITHOLOGIC N, F-M, MOIST FINE, MOIST FINE, MOIST F-M, TR GVL, NN, F-C, SAT	7 Pit priv 8 Sewage 9 Feedya LOG	y e lagoon ard FROM	10 Lives 11 Fuel 12 Ferti 13 Insect How ma	storage lizer storage cticide storage any feet?	14 A 15 C 16 C O PLUGGING I	bandoned water well iii well/Gas well ither (specify below)	
1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO 0 5 5 8 8 13 13 15 15 20	ource of possible 4 Later 5 Cess ver lines 6 Seep within SND, MED BRN SND, LIT BRN, SND, LIT BRN, SND, LIT BRN, SND, LIT BRN, SND, DK-M BR	contamination: ral lines pool page pit excavation LITHOLOGIC N, F-M, MOIST FINE, MOIST FINE, MOIST F-M, TR GVL, RN, F-C, SAT	7 Pit priv 8 Sewage 9 Feedya LOG	y e lagoon ard	10 Lives 11) Fuel 12 Ferti 13 Insec How ma	storage lizer storage cticide storage my feet? ID # 000871 ABOVE GROUN	0 PLUGGING I 51 D COVER	bandoned water well iii well/Gas well ither (specify below)	
1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO 0 5 5 8 8 13 13 15 15 20 7 CONTRACTOR'S completed on (mo/day)	ource of possible 4 Later 5 Cess ver lines 6 Seep within SND, MED BRN SND, LIT BRN, SND, LIT BRN, SND, LIT BRN, SND, DK-M BR	contamination: ral lines pool page pit excavation LITHOLOGIC N, F-M, MOIST FINE, MOIST FINE, MOIST F-M, TR GVL, RN, F-C, SAT	7 Pit priv 8 Sewage 9 Feedya LOG	y e lagoon ard	10 Lives 11 Fuel 12 Ferti 13 Insection How ma	storage lizer storage cticide storage iny feet? ID # 000871 ABOVE GROUN	14 A 15 C 16 C O PLUGGING I 51 ID COVER	bandoned water well iii well/Gas welf ither (specify below) NTERVALS	
1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO 0 5 5 8 8 13 13 15 15 20 7 CONTRACTOR'S completed on (mo/day)	ource of possible 4 Later 5 Cess ver lines 6 Seep within SND, MED BRN SND, LIT BRN, SND, LIT BRN, SND, BLACK, SND, DK-M BR OR LANDOWNEF (year) s License No.	contamination: ral lines pool page pit excavation LITHOLOGIC N, F-M, MOIST FINE, MOIST FINE, MOIST F-M, TR GVL, RN, F-C, SAT R'S CERTIFICATI 02-04-93 527	7 Pit priv 8 Sewage 9 Feedya LOG SAT	ell was (1) const	10 Lives 11 Fuel 12 Ferti 13 Insection How ma TO TO To Tructed, (2) reco	storage lizer storage cticide storage iny feet? ID # 000871 ABOVE GROUN	14 A 15 C 16 C O PLUGGING I 51 ID COVER) plugged und best of my known and the second control of my known and the second control of the second control	bandoned water well iii well/Gas welf ither (specify below) NTERVALS	
1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO 0 5 5 8 8 13 13 15 15 20 7 CONTRACTOR'S completed on (mo/day Water Well Contractor under the business na	ource of possible 4 Later 5 Cess ver lines 6 Seep within SND, MED BRN SND, LT BRN, SND, LT BRN, SND, ELACK, SND, DK-M BR OR LANDOWNEF //year) S License No. me of Geo	contamination: rai lines pool page pit excavation LITHOLOGIC N, F-M, MOIST FINE, MOIST FINE, MOIST F-M, TR GVL, RN, F-C, SAT RS CERTIFICATI 02-04-93 527 Corre Services	7 Pit priv 8 Sewage 9 Feedya LOG SAT ON: This water w This Wat	ell was (1) Jonst	10 Lives 11) Fuel 12 Ferti 13 Insection How ma TO ructed, (2) recovers completed by (signal	storage lizer storage cticide storage iny feet? ID # 000871 ABOVE GROUN constructed, or (3 ord is true to the on (mo/day/yr) ture) AMA	14 A 15 C 16 C O PLUGGING I 51 ID COVER best of my known 2-23-93	bandoned water well iii well/Gas welf ither (specify below) NTERVALS	