LOCATION OF WAT		WATER WELL RECORD	Form WWC-5		1212 94-21/	TOUTHOUT	
A . T 1				ion Number 24	Township Nun		Range Number
County: Johnson	rom pogrest town or city	V 1/4 NE 1/4 street address of well if locate	SE ¼	<u>4</u> 1	T 13	S	R 21 (E/W
		OF DESOTO, KS		200			
		munition Plant (S					
RR# St Address Box	# DO Por 640	), 35425 W. 103rd	ounitower A	Army)	Board of Ag	ricultura Div	vision of Water Resource
City. State. ZIP Code	: DeSoto, KS	66018	St.		Application 1	,	noion or viator riosouros
		H OF COMPLETED WELL	26 31	# ELEVAT			
AN "X" IN SECTION						ft 3	ft.
<del>-</del> - <del></del>	WELL'S S	Groundwater Encountered STATIC WATER LEVEL	20 43 ft be	elow land surf	ace measured on r	no/dav/vr	11-28-94
	!_	Pump test data: Well wat					
NW -	- NE Est. Yield	I gpm: Well wat					-
<u>.</u>		e Diameter I.O in. to					
₹ w	I WELL W	ATER TO BE USED AS:	5 Public water	supply 8	8 Air conditioning	11 ln	jection well
	1 Do	omestic 3 Feedlot	6 Oil field wat	er supply	9 Dewatering	12 O	her (Specify below)
3W	2 Irri	gation 4 Industrial	7 Lawn and g	arden only (1	Monitoring well .	,	
<u> </u>	Was a ch	emical/bacteriological sample	submitted to De	partment? Ye	sNo×	; If yes, n	no/day/yr sample was sub
<u>.</u>	mitted			Wate	er Well Disinfected	? Yes	(M)
5 TYPE OF BLANK CA		5 Wrought iron	8 Concre				Clamped
1 Steel	3 RMP (SR)	6 Asbestos-Cement	,	specify below	•		
②PVC	4 ABS	7 Fiberglass				Thread	ed 🗙
Blank casing diameter .	27.24	10.92 ft., Dia	in. to		ft., Dia	in	. to ft.
odomy noight above lai	a sarraco	· · · · · · · · · · · · · · · · · · ·		103./11	t. Wall trickiness of	gauge 140.	
1 Steel	PERFORATION MATERI		<b>⊘</b> PV(			stos-cement	
2 Brass	<ul><li>3 Stainless steel</li><li>4 Galvanized steel</li></ul>	<ul><li>5 Fiberglass</li><li>6 Concrete tile</li></ul>	9 ABS	P (SR)			
	ATION OPENINGS ARE:		zed wrapped		8 Saw cut	used (oper	1 None (open hole)
1 Continuous slot	_		wrapped wrapped		9 Drilled holes		ir Norie (open noie)
2 Louvered shutte	_		• •				
SCREEN-PERFORATE	, ,						
GRAVEL PAC							
	From	ft. to		ft., From		ft. to	ft.
6 GROUT MATERIAL:		2 Cement grout	3 Benton	nite 4 (	Other		
Grout Intervals: Front	ft. to	5 ft., From	. <b>5</b> ft. 1	o 8.12.	ft., From		ft. to
What is the nearest sou		ation:		10 Livest	ock pens	14 Aba	ndoned water well
	•			10 Livesii	ock pens		
•	4 Lateral lines	7 Pit privy			torage	_	well/Gas well
2 Sewer lines	4 Lateral lines 5 Cess pool	7 Pit privy 8 Sewage lag	goon	11 Fuel s 12 Fertiliz	torage er storage	<b>ᢙ</b> Oth	well/Gas well er (specify below)
<ul><li>2 Sewer lines</li><li>3 Watertight sewer</li></ul>	4 Lateral lines	7 Pit privy	goon	11 Fuel s 12 Fertiliz 13 Insecti	torage er storage icide storage .	_	well/Gas well er (specify below)
2 Sewer lines 3 Watertight sewer Direction from well?	4 Lateral lines 5 Cess pool or lines 6 Seepage pit	7 Pit privy 8 Sewage lag 9 Feedyard		11 Fuel s 12 Fertiliz 13 Insecti How man	torage ter storage icide storage y feet?	<b>6</b> Oth SWMU. 18	well/Gas well er (specify below) 3
2 Sewer lines 3 Watertight sewer Direction from well? FROM TO	4 Lateral lines 5 Cess pool r lines 6 Seepage pit	7 Pit privy 8 Sewage lag 9 Feedyard	goon FROM	11 Fuel s 12 Fertiliz 13 Insecti	torage ter storage icide storage y feet?	<b>ᢙ</b> Oth	well/Gas well er (specify below) 3
2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 0 8.5	4 Lateral lines 5 Cess pool r lines 6 Seepage pit  LITHOL	7 Pit privy 8 Sewage lag 9 Feedyard LOGIC LOG		11 Fuel s 12 Fertiliz 13 Insecti How man	torage ter storage icide storage y feet?	<b>6</b> Oth SWMU. 18	well/Gas well er (specify below) 3
2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 0 8.5 8.5 10	4 Lateral lines 5 Cess pool or lines 6 Seepage pit  LITHOL  CLANEY S  CUMEY SILTY S	7 Pit privy 8 Sewage lag 9 Feedyard LOGIC LOG		11 Fuel s 12 Fertiliz 13 Insecti How man	torage ter storage icide storage y feet?	<b>6</b> Oth SWMU. 18	well/Gas well er (specify below) 3
2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 0 8.5 8.5 10 10 14	4 Lateral lines 5 Cess pool or lines 6 Seepage pit  LITHOL  CLAYENS  CLAYENS  MEDIUM SAN	7 Pit privy 8 Sewage lag 9 Feedyard  LOGIC LOG  LOGIC LOG		11 Fuel s 12 Fertiliz 13 Insecti How man	torage ter storage icide storage y feet?	<b>6</b> Oth SWMU. 18	well/Gas well er (specify below) 3
2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 0 8.5 8.5 10 10 14 14 19.5	4 Lateral lines 5 Cess pool or lines 6 Seepage pit  LITHOL  CLAMEY S  CLAMEY S  MEDIUM SAN  SILTY FINE S	7 Pit privy 8 Sewage lag 9 Feedyard LOGIC LOG		11 Fuel s 12 Fertiliz 13 Insecti How man	torage ter storage icide storage y feet?	<b>6</b> Oth SWMU. 18	well/Gas well er (specify below) 3
2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 0 8.5 8.5 10 10 14 11 19.5 19.5 7.7	4 Lateral lines 5 Cess pool or lines 6 Seepage pit  LITHOL  CLAMEN S  CLAMEN S  MEDIUM SAN  SILTY FINE S  MED, TO CARES	7 Pit privy 8 Sewage lag 9 Feedyard LOGIC LOG		11 Fuel s 12 Fertiliz 13 Insecti How man	torage ter storage icide storage y feet?	<b>6</b> Oth SWMU. 18	well/Gas well er (specify below) 3
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2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 0 8.5 8.5 10 10 14 14 19.5 19.5 73 23 23.5	4 Lateral lines 5 Cess pool or lines 6 Seepage pit  LITHOL  CLAMEN S  CLAMEN S  MEDIUM SAN  SILTY FINE S  MED, TO COMPASS  SHALE	7 Pit privy 8 Sewage lag 9 Feedyard  LOGIC LOG  LOGIC LOGIC LOG  LOGIC LOGIC LOG  LOGIC L	FROM	11 Fuel s 12 Fertiliz 13 Insecti How man TO	torage ter storage icide storage y feet? PLU	GONG INT	well/Gas well er (specify below) }. TERVALS
2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 0 8.5 8.5 10 10 14 14 19.5 19.5 73 23 23.5	4 Lateral lines 5 Cess pool or lines 6 Seepage pit  LITHOL  CLARENS  CLAMEN SILTY SILTY SILTY FIRE S  MEDIUM SAN  SILTY FI	7 Pit privy 8 Sewage lag 9 Feedyard  LOGIC LOG  LOGIC LOGIC LOG  LOGIC LOGIC LOG  LOGIC LOGIC LOGIC LOGIC LOGIC  LOGIC	FROM STATE OF THE PROPERTY OF	11 Fuel s 12 Fertiliz 13 Insecti How man TO	nstructed, or (3) plud is true to the best	GGING INT	well/Gas well er (specify below) }. TERVALS
2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 0 8.5 8.5 10 10 14 14 19.5 19.5 73 23 23.5	4 Lateral lines 5 Cess pool or lines 6 Seepage pit  LITHOL  CLARENS  CLAMEN SILTY SILTY SILTY FIRE S  MEDIUM SAN  SILTY FI	7 Pit privy 8 Sewage lag 9 Feedyard  LOGIC LOG  LOGIC LOGIC LOG  LOGIC LOGIC LOG  LOGIC L	FROM STATE OF THE PROPERTY OF	11 Fuel s 12 Fertiliz 13 Insecti How man TO	nstructed, or (3) plud is true to the best	GGING INT	well/Gas well er (specify below) } TERVALS  my jurisdiction and was rledge and belief. Kansas
2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 0 8.5 8.5 10 10 14 14 19.5 19.5 27 27 27.5  7 CONTRACTOR'S Of completed on (mo/day/y	4 Lateral lines 5 Cess pool or lines 6 Seepage pit  LITHOL  CLAMENS  MEDIUM SAN  SILTY FINE S  LITHOLOGICAL SILTY	7 Pit privy 8 Sewage lag 9 Feedyard  LOGIC LOG  LOGIC LOGIC LOG  LOGIC	FROM STATE OF THE PROPERTY OF	11 Fuel s 12 Fertiliz 13 Insecti How man TO	storage ter storage icide storage y feet?  PLU  Pstructed, or (3) plu d is true to the best in (mo/day/yr)	GGING INT	well/Gas well er (specify below) } TERVALS  my jurisdiction and was rledge and belief. Kansas