CONTRACTOR OF WATER WELL: Fraction Service Service Township Number Towns				WATER	WELL RECORD			_{2a-121} Pluggir		
Distance and direction from nearest town or oily street address of well if located within oily? 2. 2.4. Nept 301. North 1.0. 2 Anala, Kanasasas WATER WELL OWNER RS. SAddress, Sox * 500. Hort stage Park Place Board of Agriculture, Division of Water Resource Pay, State, 2if Code WATER WELL OWNER RS. SAddress, Sox * 500. Hort stage Park Place Board of Agriculture, Division of Water Resource Pay, State, 2if Code WATER WELL OWNER RS. SADDRESS Sox * 500. Hort stage Park Place Board of Agriculture, Division of Water Resource Pay, State, 2if Code Water State Well of Park RS. SADDRESS Sox * 500. Hort stage	_		ER WELL:	1			tion Numbe	r Township Nu	mber	Range Number
7. 14. March 301. North. of Zenda, Kansas Wintfell Well. Cowners Severation Drilling Company (1998) and Address Rox # 1500 Henti tage Park Plane (1998) Sass, 2PC-08 Michit & Kansas 6702 Lease; Westerwan A1 Application Number: Location Number: L							8	<u> </u>	(s)	R 9 EW
WATER WELL OWNER ##\$, St. Address \$0 * 500 Her triage Park Place ##\$, St. Address \$0 * 5 * 500 Her triage Park Place ##\$, St. Address \$0 * 500 Her triage Park Place ##\$ Wicht ta, Xanasa 67202 Leases! Westerman A1 AN "A" WECTON BOX.				-		ed within city?				
INFR. St. Address. Box # : 500 Her1 tage Park Place Systex_Proof_	1 WATER	4 West	330' North	of Zenda,K	ansas a Company					
29% State, 2P Code Witchit Ta, Kannasa 5/202 Teases: Vesterasm A1 Application Number: LOCATE WELLS LOCATION WITCH DEPTH of COMPLIFEID WELL 1000. It. ELEVATION: AN "X" IN SECTION BOX." Depthial Groundwater Encountered: 1. 102 t. ELEVATION: W" 1	,							Board of A	ariculture Di	ivision of Water Resource
LICCATE WELL'S LOCATION WITH A DEPTH OF COMPLETED WELL 100. ft. ELEVATION BOX: AN X** IN SECTION BOX: Uputing Sequential Completed 1. ft. 2. ft. 3. July, 84. ft. and 100 people) Groundwise Encountered 1. ft. 2. ft. 3. July, 84. ft. and 100 people) Groundwise Encountered 1. ft. 2. ft. 3. July, 84. ft. and 100 people) Groundwise Encountered 1. ft. 2. ft. 4 people of the pool people of the people of the pool people of the people of the people of the pool people of the people						· Westerms	an A1		•	IVISION OF VValer Resource
Depth(s) Grundwater Encountered 1. ft. 2. ft. 3. ft. WeLL STATC MATER LEVEL . 73. ft. below land surface measured or mordayly? 50 Jully 84. ft. ft. ft. ft. ft. ft. ft. ft. ft. ft										
WELL'S STATIC WATER LEVEL. 73. It. below land surface measured on modayy. 30. July, 84. Pump test data: Well water was t. after hours pumping. gpm gpm: Well water was t. af	AN "X" II	N SECTION								
Pump test data: Well water was fi. after hours pumping gm gm gm gm water was fi. after hours pumping gm		- 1								
Est. Yield gerwiter was fit, after hours pumping gerwiter with the process of the	1	i	·							
Bore Hole Diameter to to ft, and in. to ft. and in. to ft. well. WATE PROJECTS USED AS Feedlot SPAULI WATE PROJECTS USED AS Feedlot SPAULI WATE PROJECTS USED AS Politic water supply 8 Air conditioning in to ft. lineation well was and garden only 10 Observation well was and was		- NW	I I F							
WELL WATER TOROGRANGE S Pendlor 2 Ingristion 4 Industrial Was a chemical bacteriological sample submitted of Department? Yes	.								-	
Type OF BLANK CASING USED: 1 Domestic Medical Security of the Control of the	¥₩⊨	- i - t	EI							
2 Irrigation 4 Industrial Lawn and garden only 10 Observation well Was a chemical bacteriological sample submitted to Department? Yes. No. If yes, mixigay's sample was submitted to Department? Yes. No. If yes, mixigay's sample was submitted to Department? Yes. No. If yes, mixigay's sample was submitted to Department? Yes. No. If yes, mixigay's sample was submitted to Department? Yes. No. If yes, mixigay's sample was submitted to Department? Yes. No. If yes, mixigay's sample was submitted to Department? Yes. No. If yes, mixigay's sample was submitted to Department? Yes. No. If yes, mixigay's response to the part of the part	-	i	- i "	W	as	_		_		
Was a chemical/bacteriological sample submitted to Department? Yes. Moster Well Disinfactors? Yes No Mater Well Disinfactors Mater Well		- SW	SE					_		
TyPE OF BLANK CASING USED. 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded	1 1	xi l	i I lw	as a chemical/ba	acteriological sample	-				
A Sielel 3 RIMP (SR) 6 Abbestos-Cement 9 Other (specify below) Wolded. ②PVC 4 ABS 7 Fiberglass Threaded. 3 Int to ft, Dia in. to ft, Dia ft and an analysis of the dia ft and an analysis of the dia ft and analysis of the dia ft and analysis of the dia ft analysis of the ft analysis of the dia ft analysis of the ft analysi	· L	5								
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Same Cassing diameter 7	_				-			ow)	Welde	d
Same Cassing diameter 7			4 ABS						Thread	ded
Description and surface 31 Del Colvers Description	Blank casing	g diameter	5in.	to	ft., Dia	in. to		ft., Dia	ir	n. to f
1 Steel 3 Stainless steel 6 Fibergiass 8 RMP (SR) 11 Other (specify)										
2 Brass	TYPE OF S	CREEN OF	R PERFORATION I	MATERIAL:		7 PV	С	10 Asb	estos-cemer	nt
SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole) 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specity)	1 Stee	el	3 Stainless s	teel	5 Fiberglass	8 RM	IP (SR)	11 Oth	er (specify) .	
1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)	2 Bras	ss	4 Galvanized	steel	6 Concrete tile	9 AB	S	12 Nor	e used (ope	n hole)
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)	SCREEN O	R PERFOF	RATION OPENINGS	S ARE:	5 Gau	zed wrapped		8 Saw cut		11 None (open hole)
SCREEN-PERFORATED INTERVALS: From	1 Con	ntinuous slot	t 3 Mill s	slot	6 Wire	wrapped		9 Drilled holes		
From ft. to ft., From ft., F	2 Lou	vered shutte	er 4 Key	punched	7 Toro	ch cut		10 Other (specify)	
GRAVEL PACK INTERVALS: From	SCREEN-P	ERFORATE	D INTERVALS:							
GROUT MATERIAL: 1 Neat cement Grout Intervals: From. 6 ft. to ft. From ft. ft. ft. ft. ft. ft. ft. ft. ft.				From	ft. to		ft., Fr	om	ft. to	
GROUT MATERIAL: 1 Neat cement Grout Intervals: From. 6. ft. to 3. ft. From. 1. ft. o. ft. From. 1. ft. ft. ft. ft. ft. ft. ft. ft. ft. ft	GI	RAVEL PAG	CK INTERVALS:	From	ft. to		ft., Fr	om	ft. to	
Grout Intervals: From 9 ft. to 2 ft. From ft. to ft. From ft. to ft. From ft. to ft. What is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage 16 Other (specify below) None None 100 P3 Chlor. sand and gravel (3.74 cu. ft.) 73 6 Clays (9.29 cu. ft.) 6 3 Cement grout (.42 cu. ft.) 74 Contractor's License No. 325. This Water Well Contractor's License No. 325. This Water Well Contractor's License No. 325. This Water Well Record was completed on (mo/daylyar) North Record is true to the begt of my knowledge and belief. Kansas Water Well Contractor's License No. 325. This Water Well Record was completed on (mo/daylyar) North Record Recor		Minimum.								
What is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) None Direction from well? FROM 10 10 10 10 10 10 10 10 10 10 10 10 10	g GROUT	MATERIAL	: 1 Neat cen	nent 2	Cement grout	3 Bento	nite 4	4 Other		
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2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage None How many feet?			•					•		
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage None Direction from well? FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG 73 Chlor. sand and gravel (3.74 cu. ft.) 6 3 Cement grout (.42 cu. ft.) 6 3 Cement grout (.42 cu. ft.) CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or 3 plugged under my jurisdiction and was completed on (mo/day/year) 30. July. 84 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 325. This Water Well Record was completed on (mo/day/year) 80 Cet. 84 by (signature) by (signatu	-							-		
Direction from well? FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG 100 73 Chlors sand and gravel (3.74 cu. ft.) 6 3 Cement grout (.42 cu. ft.) 6 3 Cement grout (.42 cu. ft.) CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or 3 plugged under my jurisdiction and was completed on (mo/day/year) 30. July. 84. Mater Well Contractor's License No. 325. This Water Well Record was completed on (mo/day/year) 30. July. 84. Mater Well Contractor's License No. 325. This Water Well Record was completed on (mo/day/year) 80 Cct. 84. Inder the business name of Central Well & Pump Inc. INSTRUCTIONS: Use typewriter or ball point pen, PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top NISTRUCTIONS: Use typewriter or ball point pen, PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top NISTRUCTIONS: Use typewriter or ball point pen, PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top			•		•	goon		•		
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Contractor's Or Landowner's Certification: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) 30. July. 84				LITUOLOGIC	00	T EDOM		any feet?	LITHOLOGI	C 1 OC
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) 30. July 84			a1 7 3				10		LITHOLOGI	C LOG
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completed on (mo/day/year) 30. July 84	T CONTR	ACTORIO (SD I ANDOMNIEDIO	CEDTIFICATIO	MI. This water well	(1) constru	atad (O) va	anaturated as (3)	lugged unde	or my juriodiction and wa
Water Well Contractor's License No. 325										
under the business name of Central Well & Pump Inc. INSTRUCTIONS: Use typewriter or ball point pen, PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas Department of Health and Environment, Division of Environment, Environmental Geology Section, Topeka, KS 66620. Send one to WATER WELL									8 Oct.	wieuge and beiler. Kansa 84
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OWNER and retain one for your records.										
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