James and direction from nearest town or city street address of well if located within city?  UP. Rail J Yard, Inclisington Ks  WATER WELL OWNER:  WATER WELL OWNER:  W. Saile, 2P Code  DU Lear Colo 80301  Depth of CoMPLETED WELL  Pump test data: Well water was  Est. Yield  Grant WELL WATER IEVE 1.1 n. below land surface measured on motilety or h. a. d. n. d. d.					R WELL RECORD F	orm WWC-5	KSA 82a				
Lance and direction from nearest town or city steret address of well if located within city?  UP. Rail J Yard, M. Ind. singt. OR  WATER WELL OWNER:  USPCI  W. St. Address, St. 9  Sc. 56.5 F Jat. Tron Pkwy  Board of Agriculture, Division of Water Resource  Application Number:  Depth of Coordinate St. 3  The SECTION BOX:  WELL STATIO WATER LEVEL.  Depth of Coordinate St. 3  Depth of Coordinate St.	•	ION OF WAT	ER WELL:			- 1	_				•
WATER WELL OWNER  IF, St. Address, Box #   5,665 F. P.L. I. T.D. I. Phryry   Board of Agoliums, Division of Water Resource   Sc. Address, Box #   5,665 F. P.L. I. T.D. I. Phryry   Board of Agoliums, Division of Water Resource   Sc. Address, Box #   5,665 F. P.L. I. T.D. I. Phryry   Board of Agoliums, Division of Water Resource   Sc. Address, Box #   5,665 F. P.L. I. T.D. I. Phryry   Board of Agoliums, Division of Water Resource   Sc. Address   Sc	County:						4	<u> </u>			
WATER WELL OWNER:  y St Address, 80 x + 565 F Plat I Tron Pksy Board of Agriculture, Division of Water Resource Application Number:  AN X IN SECTION BOX:  Depth of Coopure/FEED WELL									M	W-15	
## SEA AGRISS SON # : 5665 F1at Tron Pkwy   Board of Agriculture, Division of Water Resource   Season   Season			•	_	VII 1/8						
Against Part of Colo 80301 Application Number: OCOATE WELL'S LOCATION WITH STATE LEVEL 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	•				Two w Di-			Board o	of Agriculture !	Division of Motor	r Recourse
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Best Need James Ja	; [	1	ı w	ELL'S STATIC	WATER LEVEL 1 S	ft. b	elow land sur	face measured	on mo/day/yr		
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Bore Note Diameter	ľ	NW	NE   Es	st. Yield	gpm: Well water	was	ft. a	fter	hours pu	mping	gpn
WELL WATER TO BE USED AS: 5 Public water supply 9 Dewagang 11 Injection well 1 Domestric 3 Feed of 6 Oil field water supply 9 Dewagang 12 Domestric 4 industrial 7 Lunn and garden only (10 Monthoring will was a chemical bacteriological sample submitted to Department? Yes	<u>.</u>										
1 Domestic   3 Feedot   6 Dit field water supply   9 Dewagang   12 Other (Specify below)	w k	i									
2 Irrigation 4 Industrial 7 Lawn and garden only CT Monitoria News a chemical Value and parden only CT Monitoria News and surface in the control of the cont	-	, i	"	• • • • • • • • • • • • • • • • • • • •						•	nalow)
Was a chemical/bacter/loogical sample submitted to Department? Yes		*5W	SE		4 Industrial 7	Laws and a	er supply	9 Dewatering	12	Other (Specify L	Jeiow)
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TYPE OF BLANK CASING USED:  1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Weided	l	<u> </u>	W	as a chemical/	bacteriological sample su	bmitted to De	-		_		ple was su
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in, weight above land surface.  Fig. 6 SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless steel 5 Fiberglass 9 RMP (SR) 11 Other (specify)	26	WC .	4 ABS	_	7 Fiberglass				Threa	aded <i>C</i>	
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of Health and Environment, Bureau of Water, Topeka, Kansas 60620-0001. Telephone. 913-296-3343. Send one to Water Well Owner and retain one for your records.											D - 101