INCREDED NO. 10. SE N. NE N. SE N. 15 T. 20 S R SW EW  TO SOUTH and 3/4 east of Lyons, Ks  NATER WELL OWNER, Marrican Salt Co. Monitor well No. 84-31  Sign. 267-006  Sign. 267-006  Lyons, Ks  NATER WELL OWNER, Marrican Salt Co. Monitor well No. 84-31  Sign. 267-006  Lyons, Ks  Sign. 267-006  Lyons, Kansas 67554  COATER WELL SLOCATION WITH Salt Co. Monitor well No. 84-31  Sign. 267-006  Lyons, Kansas 67554  COATER WELLS LOCATION WITH Salt Country of the Country of Sign. 267-006  Lyons, Kansas 67554  DEPTH OF COMPLETED WELL 57-5. In ELEVATION.  N. Y. IN SECTION BOX.  WELLS STATIC WATER LEVEL. 15-5.  WELLS STATIC WATER LEVEL. 15-5.  WELLS STATIC WATER LEVEL. 15-5.  Lyons of Monitor well 16-6.  Est. Yield ND. gpm: Well water was ND. et alter hours pumping gr go the pumping selection of the Department of Sign. 11-1.  Est. Yield ND. gpm: Well water was ND. et alter hours pumping gr go the Country of the Department of Sign. 11-1.  WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 impetion well 1 pumping 12 chief (decl water supply 8 Air conditioning 11 impetion well 2 impation 4 industrial 7 Liwn and garden only 10 Observation 12 to Omer (decl) below 12 impation 4 industrial 7 Liwn and garden only 10 Observation 11 in Inc.  WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 impetion well 1 Domestic 3 Familia Well water was 10	WA	TER WELL RECORD Form WV	VC-5 KSA 82a-12	12	opy - Lenny
ance and director from neurost town or city street address of well if located within city?  South and 3/4 east of Typons, Ks MATER NEEL COWER. American Salt Co.  Monitor well No. 84–31  Son Address Ros & Box 498  Sold Agricultum, Division of Water Resour Action (Control of Mater Resour	*** =			-	ı •
### South and 3/4 east of Lyons, Kankers New Land Salt Co.   Monitor well No. 84-31   ### Substance Process   Substance   Subs	ounty: Rice NE			т <b>2</b> 0 s	R 8W E/W
MATER WELL OWNER: Anertican Salt Co. Monitor well No. 84-31  Sp. Address, 6v. # Box 49  State, 2P Code ' Lyons, States 67554  State, 2P Code ' Lyons, States 67554  State, 2P Code ' Lyons, States 67554  October 19 Control Material States 1	•		ity?		
S. Address, Box # Box 498 State, 2P Code Lyons, Kansas 67554 Application Number:  COATE WELL'S LOCATION WITH A CONTROL OF THE	South and 3/4 east of Lyons, I	Ks			
State, ZP Code  Very CACTE WELLS LOCATION WITHIN DEPTH OF COMPLETE WELL 97.5  B. ELEVATION:  Depth of Control		Jo. Monitor Well	. No. 84-31		
COATE WELLS LOCATION WITH A DEPTH OF COMPLETED WELL 57-5 . It. ELEVATION: N.Y. IN SECTION BOX.  WELLS STATIC WATER LEVEL 44-6 16. 69-blook land surface measured on mordaryly purposes data. Well vater vasa IND.  Pump test data. Well vater vasa IND.  Pum		/PP# 4		Board of Agriculture,	Division of Water Resource
Spirition Southeaster Levie 1. 34-0 / A-Pebelow land surface measured on moidsly?  Pump test data: Well water was ND. 1. 1. after hours pumping. gr Est. Yield ND. gpm: Well water was 1. 1. after hours pumping. gr Est. Yield ND. gpm: Well water was 1. 1. after hours pumping. gr Est. Yield ND. gpm: Well water was 1. 1. after hours pumping. gr Est. Yield ND. gpm: Well water was 1. 1. after hours pumping. gr Est. Yield ND. gpm: Well water was 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	y, State, ZIP Code : Lyons, Kansas	0/004		Application Number:	
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Well was a chemical bacteriological sample submitted became and a finite became and a					
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1 Sheel 3 RMP (SR) 6 Asbestos-Coment 9 Other (specify below) Welded	TYPE OF BLANK CASING USED:	5 Wrought iron 8 Co			
in, to	1 Steel 3 RMP (SR)	•			
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ECOR SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Oker (specify)  2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole)  1 Steel 3 Stainless steel 6 Concrete tile 9 ABS 12 None used (open hole)  1 Continuous sich 3 Mill slot 6 6 Wire wrapped 9 Scritter 11 None (open hole)  2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  4 Key punched 7 Torch cut 10 Other (specify)  5 GRAVEL PACK INTERVALS: From  52.5 ft. 57.5 ft. From ft. to  GRAVEL PACK INTERVALS: From  50 ft. to  From ft. to  GRAVEL PACK INTERVALS: From 50 ft., From ft. to  10 Unterstock pers 14 Abandoned water well used to represent source of possible contamination: ND  11 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well 12 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 15 Oil well/Gas well 13 Insecticide storage  2 Sewer lines 5 Cess pool 6 Sewage per 9 Feedyard 13 Insecticide storage  14 Option well?	ank casing diameter in. to 52	5 ft., Diair	ı. to	ft., Dia	in. to ft.
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2 Brass 4 Galvanized steel 6 Concrete title 9 ABS 12 None used (open hole) REEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw_gut 11 None (open hole) 1 Continuous stot 3 Mill stot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)	YPE OF SCREEN OR PERFORATION MATERIAL:	7	PVC	10 Asbestos-ceme	ent
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