South ALEC 4  SW 1 N SC				WATE	R WELL RECORD	Form WWC-5	KSA 82	a-1212		
WATER WELL OWNER Cline   OF   MAJNATTA   South ATTA   S		)	•		110 00				Number	Range Number
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MASH WELL OWNER CITY OF MASH ATTA	Distance a	na airection	trom nearest to	wn or city street a			٠ ـــ	. Si	TE >	two
STAP, STANCE ADDRESS OF A CONTRACTOR OF STANCE ADDRESS OF A CONTRACTOR OF A CO	WATER	WELL OW	NER: OTTY	OF MA		<u> </u>	•			
Sym State, 2P Code	BR#. St. A	Address Bo	(#:11+h	LPOUNT	=			Board of	of Agriculture.	Division of Water Resou
LICOATE WELL'S LOCATION WITH   DEPTH OF COMPLETED WELL   T.5						4502			•	
Depth(s) Groundwater Encountered 1. 1. 2							4 ELEV			
WELL'S STATIC WATER LEVEL. C. t. below and surface measured on modalyyy.  WELL'S STATIC WATER LEVEL. C. t. below and surface measured on modalyy.  Pump test data: Well water was t. after hours pumping. gem	AN "X"	IN SECTIO	N BOX:							
Pump test data: Well water was to a fit, after hours pumping germ Well water was to a fit after hours pumping germ Well water was to a fit after hours pumping germ was a character of the pumping germ was a character of the Diameter 3.0 in. to 4.5 ft. and in. to the Usern St. S. Public water supply 8 hir cogditioning in. to the Usern St. S. Public water supply 5.0 miles of the pumping was a chemical bacteriological sempen submitted to Department? Yes—No If yes, mydayly sample was submitted to Department? Yes—No If yes, mydayly sample yes not not sample to Department? Yes—No If yes, mydayly sample yes, not not sample yes, not yes, not sample yes, not yes,			<del>`</del>							
Est. Yield gen: Well water was been for Demostrate? 3.O in. 10 10 15. ft., after hours pumping gen by Boar Hote Dismeters 3.O in. 10 15. ft., after hours pumping gen for the pumping size of the size of the pumping size of the size	t l	i				-				
Bore Hole Diameter S. O. in. to	-	- NW	NE						•	. •
Well, WATER TO BE USED AS: 5 Public water supply 9 B Air cognition 11 Injection well 1 Domestic 3 Feeder in 6 Oil field water apply 9 Demberging 12 Other (Specify below) 2 (a rigination 4 Industrial 7 Lawn and garden only 10 Monitoring well).  Water Well Dismitted Water water apply 9 Demberging 12 Other (Specify below) 10 Monitoring well was a chemical bacteriological sample submitted to Department? Yes No    yes, mydisyly sample was submitted Water will Dismitted Dismitted Water will Dismitted Dismitt	1	1	1							
Velt. Walter ID Bit USED AS:   1 Domestics   3 Feedot   6 Oil feed water supply   5 Downstriang   11 (Defer (Speedly below)   2 Irrigation   4 Industrial   1 Jawn and garden only   10 Monitoring   12 Other (Speedly below)   12 Other (Speedly below)   12 Other (Speedly below)   13 Irrigation   4 Industrial   1 Jawn and garden only   10 Monitoring   12 Other (Speedly below)   14 Jawn and garden only   10 Monitoring   12 Other (Speedly below)   15 Jawn   14 Jawn   15 Jawn	≗ w ⊢	<u> </u>								
2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well was a chemical/bacteriological sample submitted to Department? Yee	Σ	-								•
Was a chemical/bacteriological sample submitted to Department Year—No. V If yes, mydayry sample was submitted for Department Year—No. V If yes, mydayry sample was submitted for Department Year—No. V If yes, mydayry sample was submitted for Department Year—No. V If yes, mydayry sample was submitted for Department Year—No. V If yes, mydayry sample was submitted for Department Year—No. V If yes, mydayry sample was submitted for Department Year—No. V If year year year year year year year year	-	- SW	SEX			6 Oil field wa	iter supply	9 Dewatering	ノ 12 /	Other (Specify below)
TYPE OF BLANK CASING USED.  S Wrought iron  8 Concrete bile  CASING JOINTS: Glued  Climped.  9 Other (specify below)  Welded  7 Fiberglass  Threaded.  1, weight  1, Dia  In, Din  In, Dia  In,		1		, -						
Type OF BLANK CASING USED   5 Wrought iron   8 Concrete sile   CASING JOINTS: Glad   Clamped   9 Other (specify below)   Welded   2 PVC   4 ABS   1	l L	ı		Was a chemical/	bacteriological sample	submitted to D				/
3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded 2 PVC 4 ABS 7 Fiberglass Threaded.  7 Fiberglass Threaded.  1	<u>.</u>		<u></u>	mitted			W		•	<del></del>
PIVE 4 ABS 7 Fiberglass 5 Threaded.  Jain to 50 ft. Dia in to 5t. Dia in	_	-	CASING USED:		5 Wrought iron	8 Concr	ete tile	CASING	JOINTS: Glue	dClamped
Stark casing diameter	1 Ste	éel)	3 RMP (S	iR)	6 Asbestos-Cement	9 Other	(specify belo	ow)	Weld	led
The property and surface and present a surface and present and p	2 PV	C			7 Fiberglass					
TYPE OF SCREEN OR PERFORATION MATERIAL:  1 Siell 3 Stainless steel 5 Fibergiass 8 RMM (SR) 11 Other (specify)	Blank casi	ng diameter	\.	.in. to \Q	ft., Dia	in. to		ft., Dia		in. to
Steller 3 Stainless stell 5 Fibergiass 8 RMP (SR) 11 Other (specify)  2 Brass 4 Galvanized stelle 6 Concrete tille 9 ABS 12 None used (open hole)  1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes  2 Louvered shutter 4 Key punchata 7 Torch cut 10 Other (specify)  3 CREEN-PERFORATION INTERVALS: From 0 ft. to ft. From ft. Fr	Casing hei	ght above la	and surface	2	.in., weight		Ibs	./ft. Wall thickne	ss or gauge N	lo
2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole)  SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw aut 11 None (open hole)  1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes  2 Louvered shutter 4 Key punchad 7 Torch cut 10 Other (specify)  SCREEN-PERFORATED INTERVALS: From. 0 ft. to 1.1. From 1. to 1.5.	TYPE OF	SCREEN O	R PERFORATIO	N MATERIAL:		7 P\	'C	10	Asbestos-cem	ent
2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole)  SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw aut 11 None (open hole)  1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes  2 Louvered shutter 4 Key punchad 7 Torch cut 10 Other (specify)  SCREEN-PERFORATED INTERVALS: From. 0 ft. to 1.1. From 1. to 1.5.	-				5 Fiberglass	8 RM	MP (SR)	11	Other (specify	)
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2 Louvered shutter  A Key punction  7 Torch cut  10 Other (specify)  1. to ft., From ft. to ft., From f						• •			es	, ,
CREEN-PERFORATED INTERVALS: From 10 ft.						• • •				
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GROUT MATERIAL:  1 Neat cement  2 Cement grout  6 Bentonte  4 Other  1. To ft. From ft. From ft. To ft. From ft. From ft. From ft. From ft. From ft. To ft. From ft. Fr	`	AUVEL LV	OK INTERVALS	`						
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of Health and Environment, Bureau of Water, Topeka, Kansas 66620-0001. Telephone: 913-296-5545. Send one to WATER WELL OWNER and retain one for your records.	INSTRU	CTIONS: Use t	pewriter or ball point	pen. PLEASE PRESS I	FIRMLY and PRINT clearly. P	lease fill in blanks,	underline or circ	cle the correct answer	s. Sent top three	copies to Kansas Department