Board of Agriculture, Division of Water Resource Application Number: Continue Conti			`w	ATER WELL REC	ORD Form W	<u>/WC-5</u> KS	A 82a-1	212 ID No)		<u> </u>	
Detached from name to two or only arest address of well at located within city? MARIEN WELL OWNERS Physiol			TER WELL:		541	TE			o o		• /	A
MARTEN MELLON MORRER PART OF THE PROPERTY OF			from nearest to						1 /	8	H 6	
Water Well Owner: Division of Water Resource Division of Water Resource Division of Water Resource Application Number: Board of Agriculture, Division of Water Resource Application Number:							Oity.					
Application Number: Application Number:	2 WATER	R WELL OW	NER: DAVE	TEAFOLD	17 100219	7						
DOATE WELL'S LOCATION WITH 10 FEM OF COMPLETED WELL 150									•			Resource
AN X: IN SECTION BOX. NEW Depth's Groundwater Encountered NEW LIS STATE VARTER LEVEL. II. Libelow land surface measured on moldstyly. NEW LIS STATE VARTER LEVEL. III. Libelow land surface measured on moldstyly. NEW LIS STATE VARTER LEVEL. III. Libelow land surface measured on moldstyly. NEW LIS STATE VARTER LEVEL. III. Libelow land surface measured on moldstyly. NEW LIS STATE VARTER LEVEL. III. Libelow land surface measured on moldstyly. NEW LIS STATE VARTER LEVEL. III. Libelow land surface measured moldstyly. NEW LIS STATE VARTER LEVEL. III. Libelow land surface measured moldstyly. NEW LIS STATE VARTER LEVEL. III. Libelow land surface measured moldstyly. NEW LIS STATE VARTER LEVEL. III. Libelow land surface measured moldstyly. NEW LIS STATE VARTER LEVEL. III. Libelow land surface measured moldstyly. New Libelow land surface measured libelow land surface measured moldstyly. New Libelow land surface measured libelow land surface measured moldstyly. New Libelow land surface measured libelow land surface measured moldstyly. New Libelow land surface measured libelow land surface measured moldstyly. New Libelow land surface measured libelow land surface measured moldstyly. New Libelow land surface measured libelow land surface measured moldstyly. New Libelow land surface measured libelow land surface measured moldstyly. New Libelow land surface measured libelow land surface measured moldstyly. New Libelow land surface measured libelow land surface measured moldstyly. New Libelow land surface measured moldstyly libelow. New Libelow land surface measured moldstyly libelow. New Libelow land surface measured moldstyly libelow. New Libelow land surface measured libelow land surface measured moldstyly libelow. Libelow libelow land surface measured moldstyly libelow. Libelow libelow land surface measured libelow land libelow land libelow land libelow land libelow land libelow libelow. Libelow l			MANUAR	MANULUS C	CMDI ETED WEI	100		# ELEV/AT				
WELLS STATIC WATER LEVEL				Depth(s) Groun	dwater Encounte	rod 1	73	ft	2	ft 3 ·		ft
Est Yield. 5. gom: Well water was	/ · · · ·			WELL'S STATION	C WATER LEVEL		.ft. belo	w land surface	e measured on mo/day	/yr		
WELL WATER TO BE USED AS: 5 Public water supply 9 BA re conditioning 11 Intection well 1 Domestic 3 Feedbl 6 Oil field water supply 9 Deveating 12 Intention well 1 Domestic 3 Feedbl 6 Oil field water supply 9 Deveating 11 Intention well 1 Domestic 3 Feedbl 6 Oil field water supply 9 Deveating 11 Intention well 1 Domestic 3 Feedbl 7 Domestic (lawn & garden) 10 Monitoring well - CLOSEP LADP. CASTING USED: 1 Size 1 A BS 7 Fiberglass 3 RMP (SR) 6 Asbeaton-Coment 9 Other (specify below) 1 Triminated 1 ABS 7 Fiberglass 1 RMP (SR) 1 ABS 7 Fiberglass 1 RMP (SR) 1 Domestic 1 Size 1 ABS 7 Fiberglass 1 RMP (SR) 1 Domestic 1 Size 1 ABS 7 Fiberglass 1 RMP (SR) 1 Domestic 1 Domestic 1 Domestic 1 Domestic 1 Size 1 Domestic 1 Domest		<u> </u>										
Type OF BLANK CASING USED: 5 Wrought iron		-NW	- NE									gpr
TYPE OF BLANK CASING USED. 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued Clamped Wilded & Threaded Th	Ì	İ	1	1 Domestic	3 Feedlot	6 Oil fiel	d water	supply	9 Dewatering	10 Othe	(Specify bel	ow)
TYPE OF BLANK CASING USED: 1 Steel 3 RMP (SR) 6 Abbestos-Cement 7 Fiborglass 9 Other (specify below) Wolded 2 Threaded 1 Steel Blank casing diagnost 4 ABS in 10 - 1, Dia	w	- 	' =	2 Irrigation	4 Industrial	7 Domes	stic (law	n & garden)	10 Monitoring well 💭	4.0SMJ	LOOP GF	ONURIN
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Signature Sign	<u> </u>		1	miled				***	ator Wen Blommodica.	00	,,	صر°
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A ABS 7 Fiberglass 1. Threaded link to a significant plant of the property of			3 RMP (S		•							
Casing height Seed aurlace. LO. In., weight look of the control of										Threade	d	
TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stanless Steel 5 Fiberglass 8 RMP (SR) 11 Other (Specify) 2 Brass 4 Galvanized Steel 6 Concrete tile 9 ABS 12 None used (open hole) SCREEN OR PERFORATION OPENINOS ARE: 5 Guzze wrapped 9 Drilled holes 1 Continuous slot 3 Mill slot 7 Torch cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From 1. t. to 1. Torch cut 10 Other (specify) GRAVEL PACK INTERVALS: From 1. t. to 1. T. From 1. T.	Blank casir	ng diameter		in. to	/.& ft.,	Dia		in. to 	ft., Dia		in. to	f
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GRAVEL PACK INTERVALS: From	SCREEN-F	PERFORATI	ED INTERVALS									
From ft. to ft., From ft., From ft. to ft., From	(GRAVEL PA	CK INTERVALS	From	ft	. to		ft., From		ft. to		f
Grout Intervals: From 5 ft. to 6.0 ft., From ft. to ft., From ft., From ft. to ft., From ft., Fro				From	ft	. to		ft., From	· · · · · · · · · · · · · · · · · · ·	ft. to		f
Grout Intervals: From	6 GROU	IT MATERIA	L: 1 Nea	at cement	2 Cement are	out	Bente	onite 4	1 Other			
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 13 Insecticide storage How many feet? FROM 10 LITHOLOGIC LOG FROM 10 LITHOLOGIC LOG FROM 10 PLUGGING INTERVALS FROM 13 LITHOLOGIC LOG FROM 14 STILL STANDSONL 15 STANDSON	Grout Inter	vals: Fror			2 ft., From		ft. to)	ft., From	fi	t. to	f
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3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 13 CIPY 13 21 LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 13 13 SIMPLE GRAY 37 40 LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 14 15 SIMPLE GRAY 15 16 LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 16 17 SIMPLE GRAY 17 40 LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 18 18 LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 19 19 SIMPLE GRAY 19 19 SIMPLE GRAY 10 19 SIMPLE GRAY 10 19 SIMPLE GRAY 10 10 SIMPLE GRAY 10	•				7 Pit privy			11 Fuel storage 15 Oil well/Gas well				
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FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 13		•			9 Feedyard			- 1 -				
13			WEST		2106	LOG FROM						
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records. Fee of \$5.00 for each constructed well.