Distance and direction from nearest town or city street address of well if located within city? WATER WELL OWNER: CW S CW S	LOCATION OF WATER	R WELL: Fraction		ection Number	Township, Number	Range Number
WATER WELL OWNER: BUILS COAP Re, St. Actress, Box # LEW IS LOAD Replaced on Number: Coaper Replaced on Number: Coaper Replaced on Number: Coaper Replaced on Number: Coaper Replaced on Market Replaced Property	ounty: Zaward.	<u> </u>		25	T	R / X W
Major Section Major Majo	stance and direction fro	m nearest town or city stree	et aggress of well it located within city	f		MW-16
Marchine Social Let	WATER WELL OWNE	R: lewis Coop)			
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Bepth(s) Groundwater Encountered WELLS STATE OWN ATTER LEVEL ### LEVELS STATE OWN ATTER LEVELS ATTER LEV	<u> </u>					
Pump test data: Well water was to a final the hours pumping the street of the street of the pumping the street of the pumping the street of the stre	AN "X" IN SECTION E	Depth(s) Grou	undwater Encountered 1, ?	ft. 2		ft. 3
WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 injection well 1 Domestic 3 Feed of 6 Oil field water supply 10 Monitoring well 2 Other (Specify below) 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well was a chemical bacteriological sample submitted to Department? Yes. No. 7	NW	Pi	ump test data: Well water was	ft. aft	er hour er hour	s pumping gpm s pumping gpm
2 Irrigation 4 Industrial 7 Lawn and garden only (10 Monitoring well was a chemical/bacteriological sample submitted to Department? Yes. No. If yes, mordaryly sample was mitted and the partment? Yes. No. If yes, mordaryly sample was mitted. Type of BLANK CASING JUNTS: Glued Clamped 4 She yes a chemical bacteriological sample submitted to Department? Yes. No. 2 Water Well Districted? Yes No. 2 Water Well Districted? Yes No. 2 No. 1 N	w	i WELL WATE	R TO BE USED AS: 5 Public wa	ater supply	3 Air conditioning	11 Injection well
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REEN-PERFORATED INTERVALS: From ft. to ft., From ft. ft., From ft.,	2 Louvered shutter	4 Key punched	7 Torch cut	_	10 Other (specify)	
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