MATER WELL OWNER: WAS Address. Box # W. St. Address. Box # W. W. St. Address. Box # W.		WATER WELL RECORD		82a-1212	
Harce and direction from nesseral town or only street address of well if located within city? WATER WELL OWNER WATER WELL OWNER Board of Agriculture, Division of Water Resou. Application Number: DOATE WELLS LOCATION WITH BUSINESS OF THE STATE OF THE LEVATION AN "X" IN SECTION BOX: WELL STATE STATE LEVEL J. 05 ft. below land surface measured on moretary of the purpose date: Well water was the after the hours pumping 9 ft. after the business and the state of the pumping 10 pumping 11 in person well was a chemical bacteriological sample submitted to Department? Yes. NEW LAWRER TO BE USED AS 5 Public water supply 9 Devaluting 11 inpects well was a chemical bacteriological sample submitted to Department? Yes. Note casing damped above land surface. J. 10 pumping 10 p	LOCATION OF WATER WELL:	Fraction	*		Range Number
WATER WELL OWNER: If S. Andress, Bow & County &	ounty: / Komas) 1 2 s	H JJ E/W
WATER WELL OWNER #\$ S. Address, DR # S. Address, DR Ode			Λ .		
## SI Address, Box # Selection Selecti	7.0	1 3 1	orby		
Application Number: LOCATE WELLS LOCATION WITH JOEPTH OF COMPLETED WELL. \$20.4f t. ELEVATION: IN X* IN SECTION BOX. Depth(s) Groundwate Encountered 1.0.5 t. below land surface measured on modayly 7.5 t. purple land with the complete of the purple state with the complete of the purple state with water was 1.0.5 t. below land surface measured on modayly 7.5 t. purple state with water was 1.0.5 t. below land surface measured on modayly 7.5 t. purple was 1.0.5 t. below land surface measured on modayly 8.5 t. purple was 1.0.5 t. below land surface measured on modayly 8.5 t. purple was 1.0.5 t. below land surface measured on modayly 8.5 t. purple was 1.0.5 t. below land surface measured on modayly 8.5 t. purple was 1.0.5 t. below land surface measured on modayly 8.5 t. purple was 1.0 t. purple was	<u></u>	ik bluss		Donal of Aminuture	Division of Water Beauty
COATE WELL'S LOCATION WITH Depth(s) Groundwater Encountered 1.		Mar Kanana)			DIVISION OF WATER RESOURCE
Depthig) Groundwarte Encountered 1					
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Pump test data: Well water was tafter hours pumping 9 get water was 1.6 after hours pumping 9 get water was 5.6 tafter hours pumping 9 get water was 5.7 tafter hours pumping 9 get water was 5.7 tafter hours pumping 9 get water was 5.7 tafter hours pumping 9 get water was 6.7 tafter hours pumping 11 injection well 12 Other (Specify below) 1 get was a chemical bacteriorlogical sample submitted to Department? Yes No. 2.2 tafter was a chemical bacteriorlogical sample submitted to Department? Yes No. 2.2 tafter was a chemical bacteriorlogical sample submitted to Department? Yes No. 2.2 tafter was a chemical bacteriorlogical sample submitted to Department? Yes No. 2.2 tafter was a chemical bacteriorlogical sample submitted to Department? Yes No. 2.2 tafter was a chemical bacteriorlogical sample submitted to Department? Yes No. 2.2 tafter was a chemical bacteriorlogical sample submitted to Department? Yes No. 2.2 tafter was a chemical bacteriorlogical sample submitted to Department? Yes No. 2.2 tafter was a chemical bacteriorlogical sample submitted to Department? Yes No. 2.2 tafter was a chemical bacteriorlogical sample submitted to Department? Yes No. 2.2 tafter was a chemical bacteriorlogical sample submitted to Department? Yes No. 2.2 tafter was a chemical bacteriorlogical sample submitted to Department? Yes No. 2.2 tafter was a chemical bacteriorlogical sample submitted to Department? Yes No. 2.2 tafter was a chemical bacteriorlogical sample submitted to Department? Yes No. 2.2 tafter was a chemical bacteriorlogical sample submitted to Department? Yes No. 2.2 tafter was a chemical bacteriorlogical sample submitted to Department? Yes No. 2.2 tafter was a chemical bacteriorlogical sample submitted to Department? Yes No. 2.2 tafter was a chemical bacteriorlogical sample submitted to Department? Yes No. 2.2 tafter w	N D				
Eat. Vield 20. appr: Well water was ft. after hours pumping g Bore Hote Diameter ft. in to 2.0 ft. ft. and in. to well WATER TO BE USED AS: 5 Public water supply 9 Dewatering 11 Injection well 2 Imgation 4 Industrial 7 Lawn and parder only 10 Observation well 12 Other (Specify below) 2 Imgation 4 Industrial 7 Lawn and parder only 10 Observation well Was a chemicalbacteriological sample submitted to Department? Yes No If yes, moridayry sample was matted No If yes, moridayry sample was matted No If yes, moridayry sample was matted No If yes, moridayry sample was No If yes, moridayry sample was No Water Well Disinfected? Yes No					
Bore Hole Diameter 9. In. to 2.0.4 ft., and in. to 2.0.4 ft. and in. an	NW NE	• •		-	
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1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded. 1 Traceded.					
Thereded. This wasing diameter		•			- ,
nk casing diameter in. to ft. Dia in. to pvc in. weight above land surface				•	
Bis./ft. Wall thickness or gauge No.					
PE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 6 RMP (SR) 11 Other (specify) 11 One (spen hole) 11 Continuous slot 3 Mill slot 1 Continuous slot 3 Mill slot 2 Louvered shutter 4 Key punched REEN-PERFORATION OPENINGS ARE: 5 Gauzed wrapped 9 Drilled holes 10 Other (specify) 10 Other (specify) REEN-PERFORATED INTERVALS: From. 1 to 10 Other (specify) REEN-PERFORATED INTERVALS: REEN-PERFORATED INTERVALS: From. 1 to 10 Other (specify) REEN-PERFORATED INTERVALS: REEN-PERFORATED INTERVALS: From. 1 to 10 Other (specify) REEN-PERFORATED INTERVALS: REEN-PERFORATED INTERV					— /
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2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) REENPERFORATED INTERVALS: From 7.4. ft. to 7.9. ft. From ft. to 10. From 1.5. ft. from ft. ft. ft. from ft. ft. ft. from ft.			• • •		11 None (open hole)
REEN-PERFORATED INTERVALS: From	1 Continuous slot 3 Mill	slot 6 Wire	wrapped		
From ft. to ft., From ft., From ft. to ft., From f	•			10 Other (specify)	• • • • • • • • • • • • • • • • • • • •
GRAVEL PACK INTERVALS: From	REEN-PERFORATED INTERVALS:			From ft.	toft.
GROUT MATERIAL: One of the comment o				From ft.	to
GROUT MATERIAL: Obleat cement 2 Cement grout 3 Bentonite 4 Other Dut Intervals: From	GRAVEL PACK INTERVALS:				toft.
Dut Intervalse: From			····		
at is the nearest source of possible contamination: (Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well 2 Sever lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Watertight sewer lines 6 Sepage pit 9 Feedylerd 13 Insecticide storage How many feet? ROM TO PO LITHOLOGIC COG FROM TO LITHOLOGIC LOG 14 FROM TO LITHOLOGIC LOG 14 FROM TO LITHOLOGIC LOG 14 FROM TO LITHOLOGIC LOG 15 FROM TO LITHOLOGIC LOG		ment 2 Cement grout		4 Other	
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TRUCTIONS: Use typewriter or ball point pen, PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks underline or circle the correct answers. Send		int pen PLEASE PRESS FIRMI Van	d PRINT clearly Please	fill in blanks inderline or circle th	e correct answers. Send to