tance and direction from nearest town or city street address of well if located within city? WATER WELL OWNER: #, St. Address, Box #: 12/W. 215+ W. State, ZIP Code OCATE WELL'S LOCATION WITH DEPTH OF COMPLETED WELL. NW	Board of Agriculture, Division of Water Resonance Application Number: It. ELEVATION: It. 2. It. 3. It. 3. It. 4.
WATER WELL OWNER: #, St. Address, Box #: 12	Board of Agriculture, Division of Water Resonant Programment Services of Application Number: It. ELEVATION: It. 2
WATER WELL OWNER: #, St. Address, Box #:	Board of Agriculture, Division of Water Resonance Application Number: It. ELEVATION: It. 2
State, ZIP Code CATE WELL'S LOCATION WITH Depth of COMPLETED WELL WELL'S STATIC WATER LEVEL Pump test data: Well water was Est. Yield Bore Hole Diameter Pump test data: Well water was Bore Hole Diameter I Depth of Complete Submitted WELL WATER TO BE USED AS: I Domestic I Depth of Complete Submitted Fump test data: Well water was Bore Hole Diameter I Domestic I Domestic I Domestic I Domestic I Domestic I Domestic I Steel I Steel	Board of Agriculture, Division of Water Resonance Application Number: It. ELEVATION: It. 2
State, ZIP Code CATE WELL'S LOCATION WITH Depth of COMPLETED WELL WELL'S STATIC WATER LEVEL Pump test data: Well water was Est. Yield Bore Hole Diameter Pump test data: Well water was Bore Hole Diameter I Depth of Complete Submitted WELL WATER TO BE USED AS: I Domestic I Depth of Complete Submitted Fump test data: Well water was Bore Hole Diameter I Domestic I Domestic I Domestic I Domestic I Domestic I Domestic I Steel I Steel	Board of Agriculture, Division of Water Resonance Application Number: It. ELEVATION: It. 2
State, ZIP Code Tope May Ms, 66605 DEATE WELL'S LOCATION WITH DEPTH OF COMPLETED WELL	Application Number: t. ELEVATION: ft. 2. ft. 3. v land surface measured on mo/day/yr ft. after hours pumping ft. after hours pumping ft., and in to upply 8 Air conditioning 11 Injection well supply 9 Dewatering 12 Other (Specify below) en only 10 Observation well ftment? Yes. No. If yes, mo/day/yr sample was Water Well Disinfected? Yes No tile CASING JOINTS: Glued Clamped originates welded Threaded. ### CASING JOINTS: Glued In to 10 Asbestos-cement SR) 11 Other (specify) 12 None used (open hole) 8 Saw cut 11 None (open hole)
DEPTH OF COMPLETED WELL. Depth(s) Groundwater Encountered 1. WELL'S STATIC WATER LEVEL. Pump test data: Well water was Est. Yield gpm: Well water was Bore Hole Diameter. WELL WATER TO BE USED AS: I Domestic 3 Feedlot 6 Oil field water su UWAS a chemical/bacteriological sample submitted to Depart mitted PYPE OF BLANK CASING USED: Seed a RMP (SR) ABS Fiberglass K casing diameter. The ping height above land surface. E OF SCREEN OR PERFORATION MATERIAL: Seed a Stainless steel AGaivanized steel Continuous slot MELL WATER TO BE USED AS: Seedlot 6 Oil field water su A Industrial 7 Lawn and garde Was a chemical/bacteriological sample submitted to Depart mitted The ping height above land surface. I Steel 3 Stainless steel AGAIVANIZED SEED: Seed	t. ELEVATION: ft. 2. ft. 3. y land surface measured on mo/day/yr #-8-88 ft. after hours pumping ft. after hours pumping ft. after hours pumping ft. and in. to upply 8 Air conditioning 11 Injection well supply 9 Dewatering 12 Other (Specify below) en only 10 Observation well ftment? Yes. No. If yes, mo/day/yr sample was Water Well Disinfected? Yes No CASING JOINTS: Glued Clamped Casify below) Welded Threaded. 24-46-30 ft., Dia in. to 10 Asbestos-cement SR) 11 Other (specify) 12 None used (open hole) 8 Saw cut 11 None (open hole)
DEPTH OF COMPLETED WELL. Depth(s) Groundwater Encountered 1. WELL'S STATIC WATER LEVEL. Pump test data: Well water was Est. Yield gpm: Well water was Bore Hole Diameter. WELL WATER TO BE USED AS: I Domestic 3 Feedlot 6 Oil field water su I Domestic 3 Feedlot 7 Lawn and garde Was a chemical/bacteriological sample submitted to Depart mitted YPE OF BLANK CASING USED: I Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specific process) K casing diameter 5 in to 6 ft., Dia 6 in to 7 PVC To SCREEN OR PERFORATION MATERIAL: I Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS EEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped I Continuous slot 3 Mill slot) 6 Wire wrapped 2 Louvered shutter 4 Key punched 7 Torch cut From ft. to	the fit 2
Depth(s) Groundwater Encountered 1. B. WELL'S STATIC WATER LEVEL 6. ft. below Pump test data: Well water was Est. Yield gpm: Well water was Bore Hole Diameter 7. S. in. to WELL WATER TO BE USED AS: 5 Public water sul 1 Domestic 3 Feedlot 6 Oil field water sul 2 Irrigation 4 Industrial 7 Lawn and garder Was a chemical/bacteriological sample submitted to Depart mitted YPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete till 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specific casing diameter 5. in. to 7 Fiberglass 7 Fiberglass 7 Fiberglass 8 RMP (SR) 6 Concrete till 9 ABS 1 Stainless steel 5 Fiberglass 8 RMP (SR) 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 1 Continuous slot 3 Mill slot 6 Wire wrapped 7 Torch cut 1 Continuous slot 3 Mill slot 6 Wire wrapped 7 Torch cut 1 Continuous slot 4 Key punched 7 Torch cut 1 Continuous slot 4 Key punched 7 Torch cut 1 Continuous for	the fit 2
WELL'S STATIC WATER LEVEL 6. ft. below Pump test data: Well water was Pump test data: Well water was Bore Hole Diameter / in. to WELL WATER TO BE USED AS: 5 Public water sull 1 Domestic 3 Feedlot 6 Oil field water so 2 Irrigation 4 Industrial 7 Lawn and garder was a chemical/bacteriological sample submitted to Depart mitted YPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete till 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specific consistency) 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specific consistency) 1 Steel 3 Stainless steel 7 Fiberglass 7 Fiberglass 8 RMP (SP) 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SP) 2 Brass 4 Galvanized steel 6 Concrete till 9 ABS 5 Gauzed wrapped 1 Continuous slot 3 Mill slot 6 Wire wrapped 7 Torch cut 5 From ft. to From ft. to WELL'S STATIC WATER LEVEL ft. below Pump test data: Well water was Pump test data: Well water was Pump test data: Well water was Well water was From ft. below Pump test data: Well water was From ft. to ft. below Pump test data: Well water was Pump test data: Well water was Public water supplication of	w land surface measured on mo/day/yr
Pump test data: Well water was Est. Yield	ft. after hours pumping ft. and in to in t
Est. Yield gpm: Well water was Bore Hole Diameter in. to	ft. after hours pumping
Bore Hole Diameter	ft., and in. to
WELL WATER TO BE USED AS: 5 Public water sught above land surface. 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SP) 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SP) 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 2 Description 6 Oil field water sught above land surface. 3 Feedlot 6 Oil field water sught above land surface. 5 Wrought iron 8 Concrete tile 9 Other (specially support of the property of t	supply 8 Air conditioning 11 Injection well supply 9 Dewatering 12 Other (Specify below) en only 10 Observation well streent? Yes
1 Domestic 3 Feedlot 6 Oil field water s 2 Irrigation 4 Industrial 7 Lawn and garder Was a chemical/bacteriological sample submitted to Depart mitted YPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete til 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (spectors) 2 PVC 4 ABS 7 Fiberglass 3 Casing diameter 5 in to 6 Fiberglass 4 Casing diameter 6 in to 7 Fiberglass 5 Fiberglass 8 RMP (SR) 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 1 EEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 1 Continuous slot 3 Mill slot 6 Wire wrapped 2 Louvered shutter 4 Key punched 7 Torch cut 5 From ft. to 7 Fiberglass 7 Torch cut 7 From ft. to 7 Fiberglass 7 Torch cut	supply 9 Dewatering 12 Other (Specify below) en only 10 Observation well rtment? Yes
2 Irrigation 4 Industrial 7 Lawn and garded Was a chemical/bacteriological sample submitted to Depart mitted YPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete till Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (special Section of the Concrete till	en only 10 Observation well Itment? Yes
Was a chemical/bacteriological sample submitted to Depart mitted YPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete till Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (special Steel 5 Fiberglass 5 Casing diameter 5 in. to 6 ft., Dia 6 in. to 7 PVC 6 SCREEN OR PERFORATION MATERIAL: 7 PVC 7	Mater Well Disinfected? Yes No Water Well Disinfected? Yes No Lile CASING JOINTS: Glued Clamped Clamped Clamped Coify below) Welded Threaded In to
TOPE OF BLANK CASING USED: 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (special continuous slot 2 Louvered shutter 4 Key punched 5 Wrought iron 8 Concrete tit 7 Fiberglass 7 Fiberglass 7 Fiberglass 7 Fiberglass 9 Other (special continuous slot 3 Mill slot) 6 Wire wrapped 7 Torch cut 6 Wire wrapped 1 Continuous slot 3 Mill slot 6 Wire wrapped 7 Torch cut 6 From 15 Mill slot 7 From 15 Mill slot 7 From 15 Mill slot 7 Torch cut 7 From 15 Mill slot 7 Torch cut	Water Well Disinfected? Yes No tile CASING JOINTS: Glued Clamped Discify below) Welded Threaded 14 4 30 ft., Dia in. to 10 Asbestos-cement SR) 11 Other (specify) 12 None used (open hole) 8 Saw cut 11 None (open hole)
YPE OF BLANK CASING USED: 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (special Steel 4 ABS 7 Fiberglass 7 Fiberglass 1 In., weight 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SP) 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SP) 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 1 Continuous slot 3 Mill slot 6 Wire wrapped 7 Torch cut 1 EEN-PERFORATED INTERVALS: From 1 In., weight 1 Continuous slot 3 Mill slot 1 In., weight 1 Continuous slot 3 Mill slot 1 In., weight 1 Continuous slot 3 Mill slot 1 In., weight 1 Continuous slot 3 Mill slot 1 In., weight 1 Continuous slot 3 Mill slot 1 In., weight 1 In., weigh	CASING JOINTS: Glued Clamped Welded Threaded List # 2 30 ft., Dia Ibs./ft. Wall thickness or gauge No. 10 Asbestos-cement SR) 11 Other (specify) 12 None used (open hole) 8 Saw cut 11 None (open hole)
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (special Steel 2 PVC) 4 ABS 7 Fiberglass 7 Fiberglass 1 in. to 2 in., weight 2 Brass 4 Galvanized steel 5 Fiberglass 8 RMP (SPC) 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 2 BEEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 1 Continuous slot 3 Mill slot 6 Wire wrapped 7 Torch cut 5 EEN-PERFORATED INTERVALS: From 1 ft. to 2 4 From 1 ft. to 1 ft.	Threaded
PVC 4 ABS 7 Fiberglass k casing diameter 5 in to 6 ft., Dia 5 in to 7 ng height above land surface in, weight E OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (S 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS EEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 1 Continuous slot 3 Mill slot 6 Wire wrapped 2 Louvered shutter 4 Key punched 7 Torch cut EEN-PERFORATED INTERVALS: From ft. to 2 4 From ft. to	Threaded. 2.42 30 ft., Dia in. to in
k casing diameter 5 in to 6 ft., Dia in to 7 pvc In gheight above land surface in, weight E OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (Steel 9 ABSteel 9 AB	2.44 to 30 ft., Dia
ng height above land surface	lbs./ft. Wall thickness or gauge No
E OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (S 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS EEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 1 Continuous slot 3 Mill slot 6 Wire wrapped 2 Louvered shutter 4 Key punched 7 Torch cut EEN-PERFORATED INTERVALS: From	10 Asbestos-cement SR) 11 Other (specify)
E OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (S 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS EEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 1 Continuous slot 3 Mill slot 6 Wire wrapped 2 Louvered shutter 4 Key punched 7 Torch cut EEN-PERFORATED INTERVALS: From	10 Asbestos-cement SR) 11 Other (specify)
2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS EEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 1 Continuous slot 3 Mill slot 6 Wire wrapped 2 Louvered shutter 4 Key punched 7 Torch cut EEN-PERFORATED INTERVALS: From 18 ft. to 24	12 None used (open hole) 8 Saw cut 11 None (open hole)
EEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 1 Continuous slot 3 Mill slot 6 Wire wrapped 2 Louvered shutter 4 Key punched 7 Torch cut EEN-PERFORATED INTERVALS: From	8 Saw cut 11 None (open hole)
1 Continuous slot 3 Mill slot 6 Wire wrapped 2 Louvered shutter 4 Key punched 7 Torch cut EEN-PERFORATED INTERVALS: From	, , , , , , , , , , , , , , , , , , ,
2 Louvered shutter	
2 Louvered shutter	
EEN-PERFORATED INTERVALS: From	10 Other (specify)
From	ft From ft to
	ft., From ft. to
	113
17 ~ 175	4 Other
•	10 Livestock pens (14 Abandoned water well)
•	11 Fuel storage 15 Oil well/Gas well
	12 Fertilizer storage 16 Other (specify below)
	13 Insecticide storage
	How many feet?
	TO LITHOLOGIC LOG
9.5 51/ty C/ay	
5 17.5 fine sand	
5 19.5 grave + sand	
5 23.0 Sandy c/ay	
3.0 26.3 Shale	
6,3 35,9 Limestone with shale partings	
9 40,0 Shale	
	, (2) reconstructed, or (3) plugged under my jurisdiction and
	this record is true to the best of my knowledge and belief. Ka
leted on (mo/day/year) 4 - B - 8 6	this record is true to the best of my knowledge and belief. Ka
eleted on (mo/day/year) # B B. 6 and r Well Contractor's License No This Water Well Record was cor	this record is true to the best of my knowledge and belief. Ka