Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well	ion of Water Resource
Distance and direction from nearest town or city street address of well if located within city? From Abilim, 60 6 Mills 170 To Exit 28 If In Mills 180 Mills	day/yr sample was su
WATER WELL OWNER:  R#, St. Address, Box #: RR# 5 Box 215  Board of Agriculture, Divis Application Number:  Applica	gpn gpn gpn fftction well er (Specify below)
Board of Agriculture, Divis Application Number:  ty, State, ZIP Code  LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:  Depth(s) Groundwater Encountered 1.	ng gpn ng gpn ction well er (Specify below) //day/yr sample was su
Application Number:  Application Number:  LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:  Depth(s) Groundwater Encountered 1	ng gpn ng gpn ction well er (Specify below) //day/yr sample was su
Depth(s) Groundwater Encountered 1	ng gpr ng gpr ction well er (Specify below) //day/yr sample was su
Depth(s) Groundwater Encountered 1	ng gpr ng gpr ction well er (Specify below) //day/yr sample was su
WELL'S STATIC WATER LEVEL 90. ft. below land surface measured on mo/day/yr  Pump test data: Well water was ft. after hours pumpir  Est. Yield 30 gpm; Well water was ft. after hours pumpir  Bore Hole Diameter in. to ft., and in. to  WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Inject  Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other  2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well  Was a chemical/bacteriological sample submitted to Department? Yes No if yes, mo/  mitted Water Well Disinfected? The supply 4 ABS  TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS STUPP OF SUPPLY ABS  7 Fiberglass Threaded ank casing diameter in. to ft., Dia in. to  2 In., weight 56 190 lbs./ft. Wall thickness or gauge No.  YPE OF SCREEN OR PERFORATION MATERIAL:	ng
Pump test data: Well water was ft. after hours pumping gpm; in to gpm; Mell water was ft. after hours pumping gpm; in to gpm; Mell water was ft. after hours pumping gpm; in to	ng gpn ng ft ction well er (Specify below) //day/yr sample was su
Pump test data: Well water was ft. after hours pumping gpm; in to gpm; Mell thickness or gauge No. After water was ft. after hours pumping gpm; in to gpm; Mell water was ft. after hours pumping gpm; in to gpm; Mell water was ft. after hours pumping gpm; in to gpm;	ng gpn ft ction well er (Specify below) //day/yr sample was su
Bore Hole Diameter in. to ft., and in. to weight above land surface in. to ft., Dia in. to ft., Dia in. to ft., Dia in. to ft., Dia in. to ft., Well thickness or gauge No. Apper of Screen in to ft., Dia in. to ft., Dia Asbestos-cement in. to Apper on the ft., and in. to ft., Dia in. to ft., Dia in. to ft., Dia Asbestos-cement in. The ft., Dia ft.,	ction well er (Specify below) /day/yr sample was su
Bore Hole Diameter in. to ft., and in. to weight above land surface in. to ft., Dia in. to ft., Dia in. to ft., Dia in. to ft., Dia in. to ft., Well thickness or gauge No. Apper of Screen in to ft., Dia in. to ft., Dia ft., Dia ft., Dia Asbestos-cement in. to Appen in. to ft., Dia in. to ft., Dia ft	ction well er (Specify below) /day/yr sample was su
WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection    Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other    I was a chemical/bacteriological sample submitted to Department? Yes	er (Specify below) /day/yr sample was su No
2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well  Was a chemical/bacteriological sample submitted to Department? Yes	/day/yr sample was su No
Was a chemical/bacteriological sample submitted to Department? Yes	/day/yr sample was su No
mitted    S	No
TYPE OF BLANK CASING USED:  5 Wrought iron  8 Concrete tile  CASING JOINTS Glued  O Other (specify below)  Welded  Threaded  ABS  7 Fiberglass  Threaded  ank casing diameter  in. to  O ft., Dia in. to  weight above land surface  TYPE OF SCREEN OR PERFORATION MATERIAL:  Water Well Disinfected? (es)  Water Well Disinfected? (es)  O CASING JOINTS Glued  O Other (specify below)  Welded  Threaded  in. to  in. to  Ibs./ft. Wall thickness or gauge No.  TYPE OF SCREEN OR PERFORATION MATERIAL:	No
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded. 2 PVC 4 ABS 7 Fiberglass Threaded ank casing diameter in to 100 ft., Dia in to ft., Dia in. to asing height above land surface 2 in., weight 5 ch 40 lbs./ft. Wall thickness or gauge No.  (PE OF SCREEN OR PERFORATION MATERIAL: 10 Asbestos-cement	Clamped
2 PVC 4 ABS 7 Fiberglass Threaded ank casing diameter in to 100 ft., Dia in to ft., Dia in to asing height above land surface. 2 in., weight 5 ch 40 lbs./ft. Wall thickness or gauge No. APPE OF SCREEN OR PERFORATION MATERIAL:	`
ank casing diameter 5 in to 100 ft., Dia in to ft., Dia in to asing height above land surface 2 in, weight 5.6h.10 lbs./ft. Wall thickness or gauge No. APPE OF SCREEN OR PERFORATION MATERIAL:	muid
asing height above land surface	
asing height above land surface	o
PE OF SCREEN OR PERFORATION MATERIAL: 10 Asbestos-cement	
1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)	
2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open h	
CREEN OR PERFORATION OPENINGS ARE: 2/ / 5 5 Gauzed wrapped 8 Saw cut 11	None (open hole)
1 Continuous slot (3 Mill slot) 6 Wire wrapped 9 Drilled holes	traine (aport riale)
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)	
CREEN-PERFORATED INTERVALS: From / 00 ft. to /20 ft., From ft. to	
From	
GRAVEL PACK INTERVALS: From. 2.5. ft. to 1.20. ft., From. ft. to	
From ft. to ft., From ft. to	fi
GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other	
rout Intervals: From	
	doned water well
· ·	ell/Gas well
	(specify below)
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage	(specify below)
rection from well?  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTEL  TO PLUGGING INTEL	RVALS
0 10 Brown CLAY	TTALO
10 28 Villow Shall	
28 33 Limistone	
33 50 Brown Shell	ALIAN TO STORY
50 52 Coccuist Shoke	
SII 77 Consu Chale	
71 75 Linestone	
71 75 Limistane 75 85 Dork Griv Shill	
71 15 Limistane 75 85 Dork Griv Shill	
71 75 Linistane 75 85 DOLK Gry Shall 85 91 Limistan 91 104 Brown Shop	
71 75 Limistane 75 85 DORK Gry Sholl 85 91 Limiston 91 104 Brown Sholl 104 128 Limiston, + Layers OF Grave Waster	
71 75 Limistane 75 85 DORK Gry Sholl 85 91 Limiston 91 104 Brown Sholl 104 128 Limiston, + Layers OF Gravel = Waster	
71 75 Limistane 75 85 DORK Gry Sholi 85 91 Limiston 71 104 Brown Sholi 104 118 Limiston, + Layers OF Gravel - Waster	
71 75 Limistane 75 85 Dark Gry Shall 85 91 Limistant 91 104 Brown Shall 104 118 Limistan, + Layers of Grave Water	
71 75 Limistane 75 85 DORK Gry Sholl 85 91 Limiston 91 104 Brown Sholl 104 118 Limiston, + Layers OF Grave Waster	ny jurisdiction and wa
7/ 75 Limistant 75 85 Dark Gry Shall 85 9/ Limiston 7/ 104 Brown Shall 104 130 Day Shall 104 120 Gry Shall 108 120 Gry Shall 108 120 Gry Shall 108 120 Gry Shall 109 120 Gry Shall 109 120 Gry Shall	
7/ 75 Limistant 75 85 Dark Gry Shall 85 9/ Limiston 7/ 104 Brown Shall 104 130 Day Shall 104 120 Gry Shall CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed (2) reconstructed, or (3) plugged under m	