Distance and direction from nearest townpro city street address of well if located within city? WATER WELL OWNER: MILE COMMON TO CITY OF THE COMMON TO CI	f ft gi
Distance and direction from nearest town or city street askress of well if Located within city? TAS D Stant Unc Fast Task Task	Water Resource f ft gl gl ell cify below) Clamped to to h # D The second of the second
WATER WELL OWNER: JOUNNERS AND A STATE WELL OWNER AND A STATE WELL O	f ft gi
AN "X" IN SECTION BOX. Depth of Completed Well water was served and provided with the complete of the compl	f ft gi
Board of Agriculture, Division of Application Number: Detail	f ft gi
AN "X" IN SECTION BOX: AN "X" IN SECTION BOX: Depth(s) Groundwater Encountered. WELL'S STATIC WATER LEVEL	f ft gi
AN 'X' IN SECTION BOX: Depth(s) Groundwater Encountered Pump test data: Well water was the alter hours pumping. WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 injection we 10 mours pumping. WELL WATER TO BE USED AS: 5 Public water supply 9 Dewatering 12 Other (Specify) 2 Irrigation 4 Industrial 7 Domestic (lawn & garden) 10 Monitoring well Was a chemical/bacteriological sample submitted to Department? Yes	f ft
Depth(s) Groundwater Encountered J.O.* If .2 If .3 .	f ft
Pump test data: Well water was fit after hours pumping yell water supply 8 Air conditioning 11 Injection water supply 9 Dewatering 12 Other (Specify Devater) 10 Monitoring well yell yell yell yell yell yell yell	sample was si
Est Yield — gpm: Well water was ft. after — hours pumping WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection we 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify Per Water Well Disinfected? Yes wate	sample was si
WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection we 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Special Water Well Disinfected? Yes with water Well Disinfected? Yes water	sample was si
Was a chemical/bacteriological sample submitted to Department? Yes	sample was si
Was a chemical/bacteriological sample submitted to Department? Yes	sample was si
Mater Well Disinfected? Yes	Clamped toh.4.D.
Mater Well Disinfected? Yes	Clamped toh.4.D.
5 TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued Welded Threaded X. 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded Threaded X. 3 RMP (SR) 7 Fiberglass Threaded X. 3 RMP (SR) 1 Threaded X. 3 Stainless Steel 5 Fiberglass 8 RMP (SR) 11 Other (Specify) 10 Asbestos-Cement 1 Steel 3 Stainless Steel 5 Fiberglass 8 RMP (SR) 11 Other (Specify) 10 Asbestos-Cement 1 Steel 3 Stainless Steel 6 Concrete tile 9 ABS 12 None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: 5 Guazed wrapped 8 Saw cut 11 None 1 Continuous slot 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From 15 ft. to 5 ft. From 15 ft. to 6 ft. From 15 ft. to 7	h40
Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded Threaded X Steel 2 PVC 4 ABS 7 Fiberglass Threaded X Steel 5 Fiberglass Threaded X Threaded	h40
Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded Threaded X Steel 2 PVC 4 ABS 7 Fiberglass Threaded X Steel 5 Fiberglass Threaded X Threaded	h40
Blank casing diameter 3.375 in to 5 ft, Dia in to ft, Dia in Casing height above land surface Full Hours in, weight loss,	. to h.4.Д
Casing height above land surface .F.U.DH.L in., weight in., as a RMP (SR) in. As set we fill of the (Specify) 11 Other (Specify) 11 None 11 None in., weight in., as RMP (SR) in. Other (Specify) 11 None in., weight in., as RMP (SR) in. Other (Specify) 11 None in., weight in., weight in., weight in., weight in., weight in., as RMP (SR) in.,	h.4.D
Casing height above land surface .F.U.DH.L in., weight in., as a RMP (SR) in. As set we fill of the (Specify) 11 Other (Specify) 11 None 11 None in., weight in., as RMP (SR) in. Other (Specify) 11 None in., weight in., as RMP (SR) in. Other (Specify) 11 None in., weight in., weight in., weight in., weight in., weight in., as RMP (SR) in.,	h.4.D
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 hole) SCREEN OR PERFORATION OPENINGS ARE: 5 Guazed wrapped 8 Saw cut 11 None 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From 5 ft. to 5 ft., From ft. to From ft. to ft., From ft., From ft. to ft., From	
SCREEN OR PERFORATION OPENINGS ARE: 1 Continuous slot 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From 15 ft. to 5 ft., From ft. to From ft. to ft., From ft., From ft. to ft., From ft.	(amon to the
1 Continuous slot 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From 5 tt. to 5 tt., From 5 tt. to 5 ft., From 5 tt. to 6 GRAVEL PACK INTERVALS: From 5 tt. to 7 tt., From 5 tt. to 7 tt., From 6 tt. to 7 tt., From 7 7 tt.,	
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From 5 tt. to 5 tt., From ft. to From ft. to GRAVEL PACK INTERVALS: From 15 tt. to 15 tt., From ft. to ft., From ft., From ft. to ft., From ft.,	e (open hole)
SCREEN-PERFORATED INTERVALS: From 15 ft. to 5 ft., From ft. to From ft. to From ft. to ft., From ft., From ft. to ft., From ft., Fro	
GRAVEL PACK INTERVALS: From 15 6 ft. to 15 ft. to 15 ft. from 15 ft. ft. from 15 ft. ft. from 15 ft. ft. from 15 ft. ft. from 16 ft. ft. from 16 ft. ft. from 16 ft. ft. from 16 ft. ft. from 17 ft. ft. from 17 ft. ft. from 18 ft. ft. from 19 ft. ft. ft. ft. from 19 ft. ft. ft. ft. from 19 ft.	
From	
GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other Conclude ft., From ft. to What is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 1 Fuel storage 1 Other Conclude 1 Oth	
What is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 1 Septic tank 1 Septic ta	
What is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 1 Septic tank 1 Septic ta	
1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Ga	
	d water well
	s well
2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (spec	
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage	
Direction from well? North How many feet? 90"	
FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS	Í
0 1.0 Asphalt	
1.0 8.0 Bin-it Binglay w/won oxida staining RECEI	VED -
$+\omega m$, $+\omega m$	
8.0 13.0 Gray Bints Bin Eliquellay 10/4 monde	2004
Sauri igwa Ho taling Poliso 7 um	
13.0 15.6 Realinday, yout, famts stiff BUREAU OF	WATER
F.M. OKA by D.	Talla
Fill On a U.F.S.	inguin
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed (2) reconstructed or (3) plugged under my jur	
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my juricompleted on (mo/day/year)	isdiction and w

under the business name of SENV. SERVICE 4 SUPPLY by (signature) b