County: Ford    SE 1/4 SE 1/4 NW 1/4 17 T 26 S R   Distance and direction from nearest town or city street address of well if located within city?   From Howell , 3miles South , 2 east , 4   North	ft
Istance and direction from nearest town or city street address of well if located within city?  From Howell, 3miles South, 2 each, 4 Inorth  WATER WELL OWNER: Steue Hessinari  IR#, St. Address, Box #: Rt. 2  Board of Agriculture, Division Application Number:  LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:  Depth(s) Groundwater Encountered 1	ft
stance and direction from nearest town or city street address of well if located within city?  From Hourl , 3miles South, 2 east, 4 / North  WATER WELL OWNER: Steuc Hessman  Board of Agriculture, Division Application Number:  LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:  WELL'S STATIC WATER LEVEL	gpi gpi on well (Specify below)
WATER WÉLL OWNER:  St. Address, Box #:  At. 2  Board of Agriculture, Division Application Number:  LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:  Depth(s) Groundwater Encountered 1	gpi gpi on well (Specify below)
WATER WÉLL OWNER: Steve Hessman Board of Agriculture, Division Application Number:  LOCATE WELL'S LOCATION WITH A DEPTH OF COMPLETED WELL. SO ft. ELEVATION:  Depth(s) Groundwater Encountered 1	gpi gpi on well (Specify below)
Board of Agriculture, Division Application Number:  LOCATE WELL'S LOCATION WITH A DEPTH OF COMPLETED WELL.  Depth(s) Groundwater Encountered 1. ft. 2. ft. 3.  WELL'S STATIC WATER LEVEL.  WELL'S STATIC WATER LEVEL.  Pump test data: Well water was ft. after hours pumping Est. Yield gpm: Well water was ft. after hours pumping Bore Hole Diameter.  WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection Well water was graden only 10 Monitoring well.  Was a chemical/bacteriological sample submitted to Department? Yes	gpi gpi on well (Specify below)
Application Number:  LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:  Depth(s) Groundwater Encountered 1. ft. 2. ft. 3.  WELL'S STATIC WATER LEVEL	gpi gpi on well (Specify below)
Depth(s) Groundwater Encountered 1	gpi gpi on well (Specify below)
Depth(s) Groundwater Encountered 1	gpi gpi on well (Specify below)
Depth(s) Groundwater Encountered 1. If. 2. It. 3. WELL'S STATIC WATER LEVEL 17. If. below land surface measured on mo/day/yr  Pump test data: Well water was ft. after hours pumping  Est. Yield gpm: Well water was ft. after hours pumping  Bore Hole Diameter 10. in. to 11. in. to 12. It. after hours pumping  Bore Hole Diameter 10. in. to 12. It. after hours pumping  Bore Hole Diameter 10. It. after hours pumping  Bore Hole Diameter 11. It. after hours pumping  Bore Hole Diameter 12. It. after hours pumping  Bore Hole Diameter 13. It. after hours pumping  Bore Hole Diameter 14. It. 2. It. after hours pumping  Bore Hole Diameter 15. It. after hours pumping  Bore Hole Diameter 16. It. 2. It. after hours pumping  Bore Hole Diameter 16. It. 2. It. after hours pumping  Bore Hole Diameter 16. It. 2. It. after hours pumping  Bore Hole Diameter 16. It. 2. It. after hours pumping  Bore Hole Diameter 16. It. 2. It. after hours pumping  Bore Hole Diameter 16. It. 2. It. after hours pumping  Bore Hole Diameter 16. It. 2. It. after hours pumping  Bore Hole Diameter 16. It. 2. It. after hours pumping  Bore Hole Diameter 16. It. 2. It. after hours pumping  Bore Hole Diameter 16. It. 2. It. after hours pumping  Bore Hole Diameter 16. It. after hours pumping  Bore Hole Diameter	gpi gpi on well (Specify below)
Pump test data: Well water was ft. after hours pumping  Est. Yield gpm: Well water was ft. after hours pumping  Bore Hole Diameter hours pumping  WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injectic  Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other of 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well  Was a chemical/bacteriological sample submitted to Department? Yes No. Since the condition of the con	gpi gpi on well (Specify below)
Est. Yield gpm: Well water was ft. after hours pumping Bore Hole Diameter //O in. to ft., and in. to WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection Well Water Supply 9 Dewatering 12 Other of the supply 10 Monitoring well Was a chemical/bacteriological sample submitted to Department? Yes	gpi on well (Specify below)
Bore Hole Diameter	on well (Specify below)
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 limited    Well Water To Be USED AS: 5 Public water supply 9 Dewatering 12 Other    I limited    Water Well Disinfected? Yes	on well (Specify below)
WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection 1 Injection 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well	on well (Specify below)
2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well	
2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well	
Was a chemical/bacteriological sample submitted to Department? Yes	
s mitted Water Well Disinfected? Yes	av/vr samble was si
TPE OF BLANK CASING USED: 5 WIGHOUT ITON & CONCRETE THE CLASHILL AND IS CHINED TO	
•	
2 PVC 4 ABS 7 Fiberglass Threaded.	
nk casing diameter	
sing height above land surface	30K-4/
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 hole	e)
REEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 N	lone (open hole)
1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes	
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)	
REEN-PERFORATED INTERVALS: From	
From ft. to ft., From ft. to  GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other	
out Intervals: From	to
	ned water well
1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/	Gas well
2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (s	specify below)
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage	
ection from well? On all sides How many feet? 4'	
ROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERV	VALS
0 2 Dark Silty Topsoil	
2   45   med. 50 mg	
2 45 med. Sand Sandrock Laters	
45 60 med. Sand, Sandrock lagers,	
45 60 med. Sand, Sandrock lagers,	
45 60 med. Sand, Sandrock lagers,	
45 60 med. Sand, Sandrock lagers,	
45 60 med. Sand, Sandrock lagers,	
45 60 med. Sand, Sandrock lagers,	
45 60 med. Sand, Sandrock lagers,	
45 60 med. Sand, Sandrock lagers,	
45 60 med. Sand, Sandrock lagers,	
45 60 med. Sand, Sandrock lagers,	
45 60 med. Sand, Sandrock lagers,	
45 60 med. Sand, Sandrock lagers,	
45 60 med Sand, Sandrock lagers,  + brown clay lager	
45 60 med. Sand, Sandrock lagers,  + Srown Clay lager  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 17 constructed (2) reconstructed, or (3) plugged under my	
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 10 constructed (2) reconstructed, or (3) plugged under my pleted on (mo/day/year) 2-6-72 and this record is true to the best of my knowledge	
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 11 constructed (2) reconstructed, or (3) plugged under my pleted on (mo/day/year) 2-6-92 and this record is true to the best of my knowledger Well Contractor's License No. 33. This Water Well Record was completed on (mo/day/yr) 3-4-32	
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 10 constructed (2) reconstructed, or (3) plugged under my pleted on (mo/day/year) 2-6-92 and this record is true to the best of my knowledge	