

COUNTY—CONTINUED.

Yield per minute.		How obtained at surface.	Use.	Geologic horizon and character of water-beds.	Remarks.
Flow— gallons.	Pump— gallons.				
-----	-----	steam pump.	steam laundry.	Peedee formation; sand.	Another similar well in use at laun- dry.
-----	200	steam pump.	manufacture of ice.	Peedee formation; sand strata alternating with rock strata.	See water assay No. 130, table 1, pp. 500, 501.
-----	200	steam pump.	manufacture of ice.	Peedee formation; sand strata alternating with rock strata.	
-----	135	steam pump.	manufacture of ice.	Peedee formation; sand strata alternating with rock strata.	See water assay No. 129, table 1, pp. 500, 501.
-----	135	steam pump.	boiler, etc.	Peedee formation; sand strata alternating with rock strata.	
-----	good supply.	-----	-----	Peedee formation; sand strata alternating with rock strata.	
-----	-----	steam pump.	boiler and domestic.	Peedee formation; sand strata alternating with rock strata.	
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-----	100	steam pump.	manufacture of ice.	Peedee formation; sand strata alternating with rock strata.	
-----	200	steam pump.	manufacture of ice.	Peedee formation; sand strata alternating with rock strata.	
-----	-----	pitcher pump.	domestic.	Peedee formation; sand strata alternating with rock strata.	
-----	-----	hand force pump.	domestic.	Peedee formation; sand strata alternating with rock strata.	
-----	-----	hand force pump.	public pump.	Peedee formation; sand strata alternating with rock strata.	See water assay No. 125, table 1, pp. 498, 499.
-----	-----	hand force pump.	domestic.	Peedee formation; sand strata alternating with rock strata.	
-----	-----	hand pump.	drinking.	Peedee formation; sand strata alternating with rock strata.	See water assay No. 133, table 1, pp. 500, 501.
-----	small.	hand pump.	drinking.	Peedee formation; sand strata alternating with rock strata.	
-----	-----	hand pump.	domestic and drinking.	Peedee formation; sand strata alternating with rock strata.	Ten or twelve similar wells at mill and village. See water assay No. 134, table 1, pp. 500, 501.
-----	small.	hand pump.	domestic.	Peedee formation; sand and rock.	
-----	-----	-----	abandoned.	Peedee formation; sand.	Nonflowing horizons, 15-40 and 270- 338 ft. Flowing horizon, 338-370 ft. See sec., p. 162.
-----	-----	pitcher pump.	domestic.	Peedee formation? sand layers in rock.	Water may come from base of Eocene. See sec., p. 167.
-----	-----	hand pump.	domestic.	Peedee formation? sand.	Water may come from base of Eocene.
12	-----	flows.	domestic.	Peedee formation? sand.	Another horizon 60-90 ft. See sec., p. 168.
12	-----	flows.	domestic.	Eocene; alternating sand and rock layers.	See sec., p. 193.
10-12	-----	flows, hyd. ram.	domestic.	Eocene? or Peedee? for- mation; sand, rock.	See water assay No. 121, table 1, pp. 498, 499.
-----	25	steam pump.	drinking, etc.	Eocene? or Peedee? for- mation; sand, rock.	
-----	25	power pump.	hotel purposes.	Eocene; sand and rock.	
-----	25	power pump.	drinking, etc.	Eocene; sand and rock.	
-----	abundant supply.	pump.	domestic.	Eocene.	Another horizon at 30 ft. Peedee beds probably penetrated in lower part of well.