

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY
WATER RESOURCES DIVISION

PH 51-16

WELL SCHEDULE

Date **FEBRUARY 10**, 19**56**
Recorded by **Jack Goskey**
Office No. **Ph 51-16**
Source of data **Mr. NUTTEN, Bar Cooper & Test Boring Data**

1. Location: State **Del.** County **Sussex**

2. Owner: **Del Power & Light Co** Address **Salisbury, MD**
T S R W

Contractor **United Engineers & Constructors, Inc** Address **Philadelphia**
Driller **Ph 1-Adelphia**

3. Topography **G.P. (Island)**
4. Elevation **6.5** ft. above **MSL**

5. Type: **Dug, drilled, driven, bored, jetted**
6. Depth: Rept. **60** ft. Meas. **19.55** ft.

7. Casing: Diam. _____ in, to _____ in, Type _____
Depth _____ ft, Finish _____

8. Chief Aquifer _____ ft. to _____ ft.

9. Water level **6.0** ft. rept. **19.55** above below

10. Pump: Type **N** Capacity _____ G. M. which is _____ ft. above surface below

11. Yield: Flow _____ G. M., Pump _____ G. M., Meas., Rept. Est. _____ G. M.
Drawdown: _____ ft. after _____ hours pumping _____ G. M.

12. Use: **Dom., Stock, PS, RR, Ind, Irr, Obs. TEST BORING**
Adequacy, permanence _____

13. Quality _____ Taste, odor, color _____
Temp _____ Sample No. _____
Unit for _____

14. Remarks: (Log, Analyses, etc.) **See Ph 51-16 for location**

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0 - 2 Loam (topsoil?); sand, fine, brown

2 - 8 Sand, medium to coarse, brown

8 - 21 Sand, coarse, brown, with traces of gravel

21 - 53 Sand, coarse, brown; gravel

53 - 60 Sand, coarse, brown

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