9—255
(Jan. 1927)

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY
WATER RESOURCES BRANCH

Well Pond Prod
Drilled Well no. 1 below cabins 6 & 7

Check and Check out Schedule in Book

P285

RECORD OF WELL

Locate well on plat of section.

for other OK
Well over 15 feet
15X, 10.55, 7.9E
~~15X, 10.75, 6.0E~~

1. **Location:** State N.Y.S. County Putnam
   Nearest P. O. Lake Peekskill Direction from P. O. East
   Distance from P. O. 2 miles; ____ ¼ sec. ____, T. ____, R. ____ L. Page
   If in city, give street and number Town of Putnam Valley
   Mr. Jack Landsman Adams Corners R.F.D. #3
2. **Owner:** Glenwood Park Camp Address Peekskill, N.Y.
   Name is "Traidmans Bungalow" on Page's summary sheet.
   Driller: ____ Address ____
3. **Situation:** Is well on upland, in valley, or on hillside? hillside
4. **Elevation of top of well:** 270-300 ft. ____ (Above or below) the level of ____ (Sea, depot, lake, or stream)
5. **Type of well:** drilled (Dug, driven, bored, or drilled); kind of drilling rig used ____ (Solid tool, jetting, rotary, etc.)
6. **Depth of well:** 63 ft.; year in which well was finished 1940?
   Does well enter rock? ____; if so, at what depth? ____ ft.; kind of rock ____
7. **Diameter:** At top 6" inches; at bottom ____ inches.
8. **Principal water bed:** Gravel - L. Page (Gravel, sand, clay, or rock. If rock, state kind)
   Depth to principal water bed ____ ft.; thickness of bed ____ ft.
   If other water supplies were found, give depth to each ____
9. **Casings:** Kind Steel; size 6"; length 63 ft.; between depths of 0 and 63 ft.
   Kind ____; size ____; length ____ ft.; between depths of ____ and ____ ft.
   Kind ____; size ____; length ____ ft.; between depths of ____ and ____ ft.
   Packers (if any): Depth at which packers were used ____; kind ____
   Screen or Strainer: Was well finished with screen? ____; kind of screen ____;
   length of screen ____ ft.; diameter ____ inches; size of openings ____
10. **Head:** Does well at present overflow without pumping? ____; did it overflow when new? ____;
    if flowing, give pressure ____ lb. per sq. inch; or height water will rise in a pipe ____ ft. above surface;
    original pressure or head ____; if not flowing, give water level in well ____ ft. below surface.
11. **Pump:** Is the well pumped? ____; kind of pump elec. pump. DW - L. Page;
    size or capacity of pump ____; kind of power electric
12. **Yield:** Natural flow at present (if any) ____ gallons per minute; original flow ____ gallons per minute;
    well has been pumped at ____ gallons per minute continuously for ____ hours;
    quantity of water ordinarily obtained from well ____ gallons per day.
13. **Use:** For what purpose is the water used? Camp. 150 people.
14. **Quality of the water:** no odor, taste, or carosene; is there an analysis? partial one
    (Hard or soft, fresh or salty, etc.)
15. **Cost of well,** not including pump: ____ Temperature of water ____ ° F.

Name of person filling blank S.G.S. for DPH + L. Page for NYSDH

Date 2-7-50 Address V.H.P. for Poughkeepsie

On the back of this sheet give the record of the beds through which the well passes and any other facts not given above.

6—9642

LOG OF WELL

KIND OF ROCK OR OTHER MATERIAL (Give color and tell whether hard or soft)	DEPTH, IN FEET From—	To—	THICKNESS, IN FEET	REMARKS (Especially information as to water found)
All gravel at well				
Partial Analysis				
6-20-44	Cl. 5.0	NO3 1.2	ppm	