9—255
(Jan. 1927)

Brewster 7½' Quad

Call Joseph ... in Brewster ... well

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY
WATER RESOURCES BRANCH

Call for N.Y.

P477

Carmel 15' quad
15Y-3.5S-6.7E

also see Beal about casing

check with Weiskopf to see if it is same Fred!

RECORD OF WELL

1. **Location:** State New York County Putnam
   Nearest P. O. ______ Direction from P. O. ______
   Distance from P. O. ______ miles; ______ ¼ sec. ______, T. ______, R. ______
   If in city, give street and number Town of Patterson
   formerly Mr. Fred Frederico - 29 E. 48 St. Tel. Plaza 3-1010
   Locate well on plat of section.
2. **Owner:** Mr. Edwin C. Weiskopf Weiskopf Address RFD #2 Brewster (Bullet Hole Rd)
   Driller: P. F. Beal and Sons Address Brewster N.Y.
   Newcomb, Gobbie Ridgeway? - Ed Percival might know - see Ed.
3. **Situation:** Is well on upland, in valley, or on hillside? upland narrow valley
4. **Elevation of top of well:** 642 ft. above (Above or below) the level of sea (Sea, depot, lake, or stream)
5. **Type of well:** drilled (Dug, driven, bored, or drilled); kind of drilling rig used core drill (Solid tool, jetting, rotary, etc.)
6. **Depth of well:** 198 ft.; year in which well was finished ~~1935?~~ 1939
   Does well enter rock? yes; if so, at what depth? 13? ft.; kind of rock ______
7. **Diameter:** At top 6" inches; at bottom 6" inches.
8. **Principal water bed:** ______ (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 21? ft.; between depths of 0 and 21? 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 none; kind —
   Screen or Strainer: Was well finished with screen? no; kind of screen ______;
   length of screen ______ ft.; diameter ______ inches; size of openings ______
10. **Head:** Does well at present overflow without pumping? no; did it overflow when new? no;
    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? yes; kind of pump JW;
    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 25 gallons per minute continuously for ______ hours; (bailer test)
    quantity of water ordinarily obtained from well ______ gallons per day.
13. **Use:** For what purpose is the water used? Dom - 1 family & swimming pool (1 family weekends & all summer. caretaker - all year)
14. **Quality of the water:** see analysis (Hard or soft, fresh or salty, etc.); is there an analysis? Yes (ours)
15. **Cost of well, not including pump:** ______ Temperature of water ______ °F.

Name of person filling blank G. Grossman from owner (Weiskopf.)

Date 5-24-50 Address USGS. at Albany. & Beal's records

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

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LOG OF WELL

KIND OF ROCK OR OTHER MATERIAL (Give color and tell whether hard or soft)	DEPTH, IN FEET From—	DEPTH, IN FEET To—	THICKNESS, IN FEET	REMARKS (Especially information as to water found)
Dug well	0	13	13	
Granite gneiss outcrops (several) on property				
Well fill & 42,000 gall. pool is 48 reported.				
Pool 23 x 45 x 5' (average) deep. so 42,000 gal. in				
48 hours whole water is also being used at house				
Another (abandoned) well on property.				

Analysis: John Frederichs (chem).
7-23-41 Dykeman, N.Y. drill well

Total hardness	67
alkalinity	67
CO_2	5
Cl	2
SO_3	16
Fe	0.1
Turbidity	5
Color	5
PH	7.4
Total computed hardness	4

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