

30 June

1673

OREGON STATE SANITARY AUTHORITY

LABORATORY REPORT

File Permit 35

Location Bliven No. 1 - Well - Sample #2

Collected By V.C. Newton Weather _____

Date & Time Collected _____ Date Received (Lab) _____

Reason for Sample _____

Lab. No.	Bottle No.	Description	Tests
			Cl ⁻

Results of Analysis

Lab. No.	pH	S.S.	Cl ppm				
			4221				
			4221				
			17.118				

= 246 grains per gallon

Remarks

Standard Methods used except when here noted

Fresh water must have been put in the hole following the time the first sample was taken - will check!

Date Completed 9/22/59

Robert C. Barnes
Chemist

OREGON STATE SANITARY AUTHORITY

LABORATORY REPORT

File Permit No. 35

Location Bliven No. 1 Well, Sample # 1

Collected By V.C. Newton Weather _____

Date & Time Collected 9/18/59 Date Received (Lab) 9/21/59

Reason for Sample _____

Lab. No.	Bottle No.	Description	Tests
			Cl ⁻

Results of Analysis

Lab. No.	pH	S.S.	Cl ⁻ ppm				
			11,118				

$$\frac{11,118}{17.118} = 650 \text{ grains per gallon}$$

Remarks

Standard Methods used except when here noted

Date Completed 9/21/59

Robert E. Barnes
 Chemist