

United States Department of Interior

Geological Survey

Guam Water Well Data

Well Name Shing

Coordinate Well No. 612-930

Other Names and/or numbers (explain) _____

Office Well No. 74

Data Recorded by FEW Date _____

Data Checked by _____ Date _____

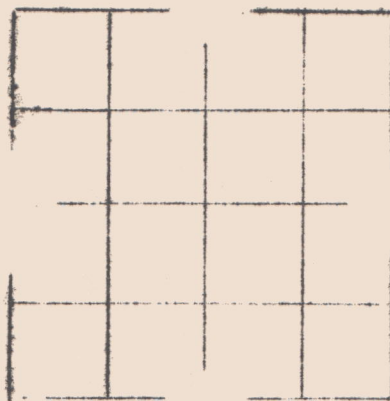
Source of Data HTS 1937 rpt

Owner _____

Contact at _____

Driller _____

Contact at _____



Type of Well (drilled, dug, natural, etc.) _____

Date 6-37

Depth (ft.) 89 92+ Meas. by AWD(?) HTS

Date 1937

(ft.) _____ Meas. by _____ Date _____

Diameter (in.) _____

Casing: length Depth (ft.) 90 Type _____ Finish _____

Aquifer _____

Water Level (ft.) _____ Date 6-16-37 Above _____ Below _____

which is 1.6 ft. Above W/W Meas. by _____

Pump: Type _____ Capacity (gpm) _____ Setting (ft.) _____

Well Yield (gpm) _____ Determined by _____ Date _____

(gpm) _____ Determined by _____ Date _____

Drawdown (ft.) _____ after _____ hours pumping at _____ gpm.

Determined by _____ Date _____

Specific Capacity (g.p.m. per ft. dd.) _____ Date _____

59.0
1.6
87.4

Well Name _____ Coordinate Well No. _____

Office Well No. _____

Use (if well is abandoned, explain and give date) _____

Maximum Daily Pumpage (gpd) _____ Date _____

Minimum Daily Pumpage (gpd) _____ Date _____

Average pumpage (gals.) Daily _____ Monthly _____ Annually _____

Hours operated Daily _____ Monthly _____

Is water treated? (Explain) _____

Has well been repaired, cleaned or modified since it was completed?
(Explain and give dates).

Measuring point (describe, sketch, give elevation and datum used, and date established).

elev 115.65 (PAC)

8/16 PWC firm records

81.4 ground surface HTS

Well Name _____ Coordinate Well No. _____

Office Well No. _____

Is chemical data available? _____ Where _____

Is temperature data available? _____ Where _____

Was recorder installed? _____ When? _____ By whom? _____

Length of recorder record: From _____ to _____

Well interference: Tidal _____ Pumpage _____ Other _____

Is additional information available? (Explain)

Chloride 12.8 gr/gal 6-16-37

LOG

Formation	From	To	Remarks
<i>hard 15</i>			<i>Rocks covered in & filled</i>
<i>hard hard 15 & sd.</i>			<i>hole to 26 feet</i>
			<i>water struck @ 84 ft</i>

Additional Remarks:

Recommendations: