

# TRANSMITTED FOR ADP

Coded By ISH-7-8-88  
 Checked By \_\_\_\_\_  
 Entered By \_\_\_\_\_  
 Date 7/88

U.S. GEOLOGICAL SURVEY  
 WATER RESOURCES DIVISION  
 MISSISSIPPI DISTRICT

Well No. L102  
 E-Log No. \_\_\_\_\_  
 County WASHINGTON  
 Agency \_\_\_\_\_

### WELL RECORD

Agency Code <b>U S   G   S</b>		Site Id <b>1 3 3 1 1 4 5 3 0 9 1 0 5 5 4 6 0 1 1</b>				Project No. <b>5                    </b>			
Station Name <b>12 LINDI FREDI BIALLAIRDI            </b>						Latitude <b>9 3 3 1 1 4 5 3 1</b>		Longitude <b>10 0 9 1 0 5 5 4 6</b>	
Lat/Long Ac. <b>11 S F T (M)</b>		Dist <b>6=28</b>	State <b>7=28</b>	County <b>8 1 5 1 1</b>		Land Net <b>13 1 1 1 1 5 0 9 1 1 0 1 1 0 1 1 1</b>			
Location Map <b>14 S MAIN I LAIKEI IMM        </b>				Altitude <b>16 1 1 1 0 1</b>		Met/Meas <b>17 A L M</b>	Accuracy <b>18 1 5 1 . 1</b>	Hydrologic Unit <b>20 0 1 8 1 0 3 0 1 2 0 9 1</b>	
Agency Use <b>803 A I (O)</b>		Date Inventoried <b>7 1 1         /         /        </b>		Station Type <b>          Y</b>		Data Type <b>804                            </b>			
Instru. <b>805  </b>	Remarks <b>806  </b>			Relia. <b>3 C L M U</b>	<input checked="" type="checkbox"/> X	<input type="checkbox"/> 2=W			
Date of Construction <b>21 0 4 / 1 2 2 / 1 1 9 1 8 1 8 1 *</b>		Well Use <b>23 W *</b>	Water Use <b>24 I *</b>	Primary Aquifer <b>7 1 4         2 M R I V I A I *</b>		Hole Depth <b>27         H  </b>			
Well Depth <b>28         4  </b>	Water Level <b>30 B B I    </b>	Water Level Date <b>3 1 0 4 / 1 2 2 / 1 1 9 1 8 1 8 1 *</b>		Method <b>34 R *</b>	Status <b>37   *</b>	Source <b>33 D  </b>			

**CONSTRUCTION DATA**

R=58	T=A	723#1	Construction Date <b>6 0 0 4 / 1 2 2 / 1 1 9 1 8 1 8 1 *</b>		Contractor <b>6 3   1 9 1 3 1</b>	Method <b>6 5 R  </b>	Finish <b>6 6 P  </b>
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**CONSTRUCTION CASING DATA**

R=76	T=A	725#1	59#1	Top/Casing <b>7 7         1 0  </b>	Bot/Casing <b>7 8     7 4  </b>	Diameter <b>7 9   1 6  </b>
R=76	T=A	725#2	59#1	Top/Casing <b>7 7            </b>	Bot/Casing <b>7 8            </b>	Diameter <b>7 9        </b>

**CONSTRUCTION OPENINGS DATA**

R=82	T=A	726#2	59#1	Top/Depth <b>8 3     7 4  </b>	Bot/Depth <b>8 4         H  </b>	Diameter <b>8 7   1 6  </b>	Type <b>8 5 P  </b>	Length <b>8 9        </b>	Width <b>8 8        </b>
R=82	T=A	726#2	59#1	Top/Depth <b>8 3            </b>	Bot/Depth <b>8 4            </b>	Diameter <b>8 7         *</b>	Type <b>8 5     *</b>	Length <b>8 9        </b>	Width <b>8 8        </b>

**CONSTRUCTION LIFT DATA**

R=42	T=A	254#1	Lift Type <b>4 3   7  </b>	Date <b>3 8 0 4 / 1 2 2 / 1 1 9 1 8 1 8 1</b>		Intake <b>4 4        </b>			
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ower H.P. Serial No.  
**4 5 | E | 4 6 | 5 0 | | | | | | | | | | | | | |**

**SCCELLANEOUS OWNER DATA**

R=158	T=A	718#1	Date of Ownership <b>1 5 9 0 4 / 1 2 2 / 1 1 9 1 8 1 8 1</b>		Owner Name <b>1 6 1 F R I E D I B A L L A I R D I            </b>				
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**SCCELLANEOUS OTHER ID DATA**

R=189	T=A	736#1	E-Log No. <b>1 9 0       *</b>	Assigner <b>1 9 1 M   I   S   S     D   I   S   T   *</b>					
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MISCELLANEOUS QW DATA

R=192	T=A	738#1	Date of Measurement 1934     /     /         *	Aquifer Sampled 195                 *	Par. Code 196#00010	Value 197           *
R=192	T=A	738#2	Date of Measurement 1934     /     /         *	Aquifer Sampled 195                 *	Par. Code 196#00095	Value 197           *
R=192	T=A	738#3	Date of Measurement 1934     /     /         *	Aquifer Sampled 195                 *	Par. Code 196#00400	Value 197           *

MISCELLANEOUS LOGS DATA

R=198	T=A	739#1	Log Type 199#     *	Beg. Depth 200                 *	End Depth 201           14     *
R=198	T=A	739#1	Log Type 199#     *	Beg. Depth 200                 *	End Depth 201                 *

MISCELLANEOUS NETWORK DATA

R=114	T=A	730#1	Network Type 706         *	Beg. Year 115             *	End Year 116             *
R=121	T=A	730#1	Analysis 120         *	Agency Source 117             *	Freq. 118             *

MISCELLANEOUS REMARKS DATA

R=183	T=A	311#1	Date of Remarks 184     /     /         *	Remarks 185                     *
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DISCHARGE DATA

R=146	T=A	147#1	148   104 / 122 / 119   181   *	703   0   *	150   125   101     *	272               *
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GEOHYDROLOGIC DATA

R=90	T=A	721#1	Depth Top 91     33     *	Depth Bot. 92           14     *	Unit Id 93       12M   R   V   A     *
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HYDRAULIC DATA

R=98	T=A	790#1	Unit Tested 100                     *	103           *
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description of formations encountered	from	to
CLAY	0	20
FINE SAND	20	40
MEDIUM SAND	40	60
COARSE SAND	60	114