



# Water Well Drilling Report

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GIC Well ID 180300  
GoA Well Tag No.  
Drilling Company Well ID  
Date Report Received 1979/02/19

GOWN ID

The driller supplies the data contained in this report. The Province disclaims responsibility for its accuracy. The information on this report will be retained in a public database.

Well Identification and Location										Measurement in Imperial		
<b>Owner Name</b> BOGI, MIKE		<b>Address</b> DUCHESS			<b>Town</b>		<b>Province</b>		<b>Country</b>		<b>Postal Code</b>	
<b>Location</b>		<b>1/4 or LSD</b> NE	<b>SEC</b> 33	<b>TWP</b> 22	<b>RGE</b> 14	<b>W of MER</b> 4	<b>Lot</b>	<b>Block</b>	<b>Plan</b>	<b>Additional Description</b>		
<b>Measured from Boundary of</b> _____ ft from _____ _____ ft from _____					<b>GPS Coordinates in Decimal Degrees (NAD 83)</b> Latitude <u>50.917686</u> Longitude <u>-111.879971</u> How Location Obtained Not Verified					Elevation <u>2115.00</u> ft How Elevation Obtained Estimated		

Drilling Information	
<b>Method of Drilling</b> Cable Tool	<b>Type of Work</b> New Well
<b>Proposed Well Use</b> Stock	

Formation Log			Measurement in Imperial
Depth from ground level (ft)	Water Bearing	Lithology Description	
10.00		Sandy Topsoil	
40.00		Sand	
45.00		Coarse Grained Sand	
50.00		Sand & Gravel	

Yield Test Summary			Measurement in Imperial
<b>Recommended Pump Rate</b> <u>0.00</u> igpm			
<b>Test Date</b>	<b>Water Removal Rate (igpm)</b>	<b>Static Water Level (ft)</b>	
1978/06/02	10.00	16.00	

Well Completion				Measurement in Imperial
<b>Total Depth Drilled</b>	<b>Finished Well Depth</b>	<b>Start Date</b>	<b>End Date</b>	
50.00 ft		1978/06/02	1978/06/02	
<b>Borehole</b>				
<b>Diameter (in)</b>	<b>From (ft)</b>	<b>To (ft)</b>		
0.00	0.00	50.00		
<b>Surface Casing (if applicable)</b>		<b>Well Casing/Liner</b>		
Steel				
<b>Size OD :</b> <u>5.50</u> in		<b>Size OD :</b> <u>0.00</u> in		
<b>Wall Thickness :</b> <u>0.188</u> in		<b>Wall Thickness :</b> <u>0.000</u> in		
<b>Bottom at :</b> <u>50.00</u> ft		<b>Top at :</b> <u>0.00</u> ft		
<b>Bottom at :</b> <u>0.00</u> ft				
<b>Perforations</b>				
<b>From (ft)</b>	<b>To (ft)</b>	<b>Diameter or Slot Width (in)</b>	<b>Slot Length (in)</b>	<b>Hole or Slot Interval (in)</b>
Perforated by				
<b>Annular Seal</b>				
Placed from <u>0.00</u> ft to <u>0.00</u> ft				
Amount _____				
Other Seals				
Type		At (ft)		
<b>Screen Type</b>				
Size OD : <u>0.00</u> in				
<b>From (ft)</b>	<b>To (ft)</b>	<b>Slot Size (in)</b>		
Attachment _____				
Top Fittings _____		Bottom Fittings _____		
<b>Pack</b>				
Type _____		Grain Size _____		
Amount <u>0.00</u>				

Contractor Certification	
Name of Journeyman responsible for drilling/construction of well UNKNOWN NA DRILLER	Certification No 1
Company Name SPENCE, J.P.	Copy of Well report provided to owner Date approval holder signed



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					How Location Obtained Not Verified						

Additional Information										Measurement in Imperial	
Distance From Top of Casing to Ground Level _____ in					Is Artesian Flow _____					Is Flow Control Installed _____	
Rate _____ igpm					Describe _____						
Recommended Pump Rate _____ 0.00 igpm					Pump Installed _____		Depth _____ ft				
Recommended Pump Intake Depth (From TOC) _____ 0.00 ft					Type _____		Make _____		H.P. _____		Model (Output Rating) _____
Did you Encounter Saline Water (>4000 ppm TDS) _____					Depth _____ ft		Well Disinfected Upon Completion _____				
Gas _____					Depth _____ ft		Geophysical Log Taken <u>Electric</u>				
					Submitted to ESRD <u>Electric</u>					Sample Collected for Potability _____	
Additional Comments on Well DRILLER REPORTS MEDIUM HARD WATER										Submitted to ESRD <u>Yes</u>	

Yield Test				Taken From Ground Level	Measurement in Imperial
Test Date 1978/06/02	Start Time 12:00 AM	Static Water Level 16.00 ft		Depth to water level	
			Pumping (ft)	Elapsed Time Minutes:Sec	Recovery (ft)
<b>Method of Water Removal</b>					
Type <u>Bailer</u>					
Removal Rate <u>10.00</u> igpm					
Depth Withdrawn From <u>0.00</u> ft					
If water removal period was < 2 hours, explain why					

Water Diverted for Drilling		
Water Source	Amount Taken ig	Diversion Date & Time

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