



Water Well Drilling Report

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GIC Well ID 298291
GoA Well Tag No.
Drilling Company Well ID
Date Report Received 1957/03/21

GOWN ID 150

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	
Owner Name		Address			Town		Province		Country		Postal Code
WETASKIWIN, CITY OF					WETASKIWIN		ALBERTA		CANADA		
Location		1/4 or LSD	SEC	TWP	RGE	W of MER	Lot	Block	Plan	Additional Description	
5		1	46	24	4					WETASKIWIN #26 ALBERTA ENVIRONMENT OBSERVATION WELL	
Measured from Boundary of					GPS Coordinates in Decimal Degrees (NAD 83)					Elevation	
ft from					Latitude 52.938109 Longitude -113.365763					2497.11 ft	
ft from					How Location Obtained					How Elevation Obtained	
					Surveyed GPS <1m					Surveyed GPS <1m	

Drilling Information	
Method of Drilling	Type of Work
Unknown	New Well
Proposed Well Use	
Municipal	

Formation Log			Measurement in Imperial	
Depth from ground level (ft)	Water Bearing	Lithology Description		
10.00		Sandy Clay		
19.00		Stoney Clay		
22.00		Sand		
50.00		Silty Clay & Gravel		
52.00		Sandstone		
105.00	Yes	Water Bearing Shale		
109.00		Shale		
116.00		Sandy Shale		
138.00		Gray Sticky Shale		
145.00	Yes	Water Bearing Shale		
189.00		Blue Sticky Shale		
199.00	Yes	Water Bearing Shale		
211.00		Shale		

Yield Test Summary			Measurement in Imperial	
Recommended Pump Rate			igpm	
Test Date	Water Removal Rate (igpm)	Static Water Level (ft)		

Well Completion			Measurement in Imperial	
Total Depth Drilled	Finished Well Depth	Start Date	End Date	
211.00 ft		1957/02/14	1957/03/08	
Borehole				
Diameter (in)	From (ft)	To (ft)		
0.00	0.00	211.00		
Surface Casing (if applicable)		Well Casing/Liner		
Unknown				
Size OD :	8.62 in	Size OD :	0.00 in	
Wall Thickness :	0.000 in	Wall Thickness :	0.000 in	
Bottom at :	60.00 ft	Top at :	0.00 ft	
		Bottom at :	0.00 ft	
Perforations				
From (ft)	To (ft)	Diameter or Slot Width(in)	Slot Length (in)	Hole or Slot Interval(in)
Perforated by				
Annular Seal				
Placed from 0.00 ft to 0.00 ft				
Amount				
Other Seals				
Type		At (ft)		
Screen Type				
Size OD : 0.00 in				
From (ft)	To (ft)	Slot Size (in)		
Attachment				
Top Fittings		Bottom Fittings		
Pack				
Type		Grain Size		
Amount				

Contractor Certification	
Name of Journeyman responsible for drilling/construction of well	Certification No
UNKNOWN NA DRILLER	1
Company Name	Copy of Well report provided to owner
WESTERN WATER WELLS LTD.	Date approval holder signed



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ft from				Latitude 52.938109 Longitude -113.365763				2497.11 ft			
ft from				How Location Obtained				How Elevation Obtained			
				Surveyed GPS <1m				Surveyed GPS <1m			
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										igpm	
Recommended Pump Intake Depth (From TOC)										ft	
Pump Installed										Depth	
Type										ft	
Make										H.P.	
Model (Output Rating)											
Did you Encounter Saline Water (>4000 ppm TDS)										Depth	
Gas										ft	
Remedial Action Taken										Well Disinfected Upon Completion	
										Geophysical Log Taken	
										Submitted to ESRD	
Additional Comments on Well										Sample Collected for Potability	
										Submitted to ESRD Yes	
SEE F GABERT G.M. 1986.1 (1987) ALBERTA GW RPT FOR DETAIL INFO. 2019 SURVEY UPDATED BY CAROLE HOLT LAT 52.93810905 LONG -113.3657625 BY RTN GNSS NAD 83 +/- 2 CM ELEV 761.118M BY RTN GNSS CGVD2013 +/- 5 CM PREVIOUS LAT 52.938109 LONG -113.365760 BY SURVEY PREVIOUS ELEV 761.62M BY SURVEY											

Yield Test			Taken From Ground Level		Measurement in Imperial	
Test Date	Start Time	Static Water Level	ft			
Method of Water Removal						
Type						
Removal Rate						
igpm						
Depth Withdrawn From						
ft						
If water removal period was < 2 hours, explain why						

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

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