

## Daily Visit Record Report

Client:	<u>Freedom Oil Company Ltd.</u>	Inspection Date:	<u>10/31/2020</u>
Site Location Name:	<u>AMU B-521</u>	Report Run Date:	<u>11/4/2020 5:57 PM</u>
Client Contact Name:	<u>Haley Smith</u>	API #:	<u>54-066-68948</u>
Client Contact Phone #:	<u>(555) 555-5555</u>		
Unique Project ID	<u>20E-XXXXX-AMU B-521</u>	Project Owner:	<u>Christina Franklin</u>
Project Reference #	<u>2202-0789</u>	Project Manager:	<u>Jason Franco</u>

### Summary of Times

Arrived at Site	<u>10/31/2020 9:40 AM</u>
Departed Site	<u>10/31/2020 2:30 PM</u>

### Field Notes

- 14:14** Soil sampling
- 14:16** Discussed remediation depth and area with Jeffrey.
- 14:20** Mostly hand digging because in vicinity of produced water pipeline.

### Next Steps & Recommendations

- 1 Submit soil samples for lab analysis and await results
- 2 Begin drafting closure report

# Daily Visit Record Report

## Summary of Daily Soil Sampling

<b>Client Name</b>	Freedom Oil Co. Ltd.	<b>Project Owner</b>	Christina Franklin	<b>Project Start Date</b>	9/1/2020
<b>Client Contact</b>	Haley Smith	<b>Project Manager</b>	Jason Franco	<b>Project End Date</b>	10/1/2020
<b>Client Contact P#</b>	(555) 555-5555	<b>Field Supervisor</b>	Henry Lewis	<b>Report Run Date</b>	11/4/2020
<b>Reference Number</b>	2202-0789	<b>Unique Project ID</b>	ZOL-XXXXXX-AMU B-521	<b>API #</b>	54-066-68948
		<b>Project Site Name</b>	AMU B-521		

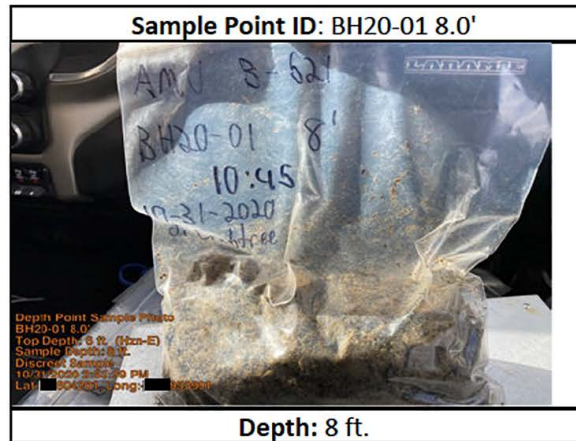
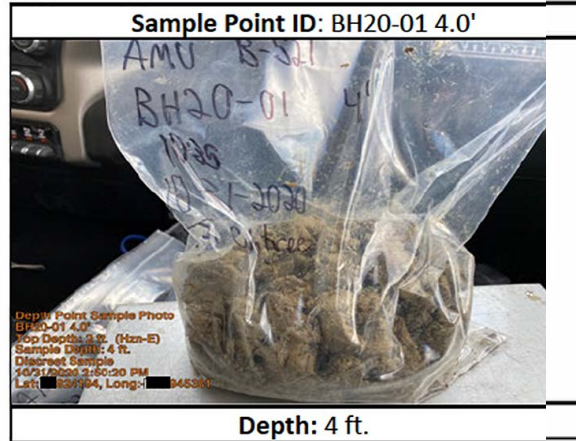
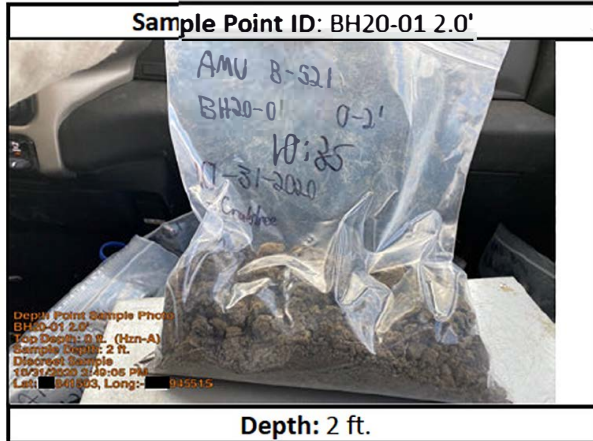
**Sample Point Data**

(Logged by: James Harvey)

<b>Sample Point ID</b>	Background20-01	<b>Well Top Elevation</b>	2209 ft.	<b>UTM Zone (10-19)</b>	10:00
<b>Sample Point Lat</b>	XX.02202828	<b>Total Depth</b>	3	<b>Drilling Company</b>	Drilling Inc.
<b>Sample Point Long</b>	XXX.04984879	<b>Depth to Water</b>	12 ft.	<b>Drilling Method</b>	Direct Push

<b>Top (ft)</b>	0															
<b>Background20-01 HZN-A</b>	<b>Background20-01 2.0' [Logged by: James Harvey on 10/31/2020]</b>															
	Sample Depth	Sample Type	Grab Count	% Major (>50%)	% Minor (10-40%)	% Trace (<10%)	Major Grain Size	Minor Grain Size	Moisture	Plasticity	Gradation	Color	VOC	TPH	EC	Chloride
	2.0	Discreet Sample	1	Silt (Fine)	Clay (Fine)	Gravel (Coarse)	Medium	Fine	Dry	Non Plastic	Well Graded	Medium-Dark Brown	PID	PetroFlag	EC Probe	
	NOTES: Mainly composed of Silt (Fine).													22		
													PPM	PPM	μS/cm	PPM
	<b>Background20-01 4.0' [Logged by: James Harvey on 10/31/2020]</b>															
	Sample Depth	Sample Type	Grab Count	% Major (>50%)	% Minor (10-40%)	% Trace (<10%)	Major Grain Size	Minor Grain Size	Moisture	Plasticity	Gradation	Color	VOC	TPH	EC	Chloride
	4.0	Discreet Sample	1	Silt (Fine)	Clay (Fine)	Sand (Coarse)	Medium	Fine	Dry	Non Plastic	Well Graded	Medium Brown	PID	PetroFlag	EC Probe	
	NOTES: Soil sample is well graded.													13		
													PPM	PPM	μS/cm	PPM
<b>Bot. (ft)</b>																

Depth Sample Photos



# Daily Visit Record Report

Your Logo Here

Daily Visit Record Signature

**Inspector:** James Harvey

**Signature:** 