				Labor	atory Test	Ass	sign	mer	nt 8	z Cha	ain o	of Cu	usto	ody										
					I	AB:	Ear	thSo	oft_	Lab														
Proj	ject Name: EQu	IS Geotech Demo)	Project Number							Number:	EQU	ISGE	OTECH	H									
Ke	eport To:	-C-A												CP	Pho	one:			Wa					
	Chent: Earth	nson												- Cli	ent L	ocation:	Бен	evue,	wa					
Sa	mple Identificat	ion																						
Boring No.	Depth (ft)	Sample No.	Type	Subspecimen	Method	LL/PL 3 pt.																		Comments
B-01	6 - 7.5	3	SPT			X																		
B-01	13.5 - 15	5	SPT			Х																		
B-01	23.5 - 25	7	SPT			Х																		
B-02	18 - 19.5	10	SPT			X																		
B-02	4 - 4.5	3	SPT			X																		
B-02	10 - 11.5	6	SPT			X																		
									_															
									_		_									-				
		Quantity T	otals			6																		
Need by Date: Report Deliver	v Method•	Mail	F-mail		Commen	ts:													_					
Relinguished B	v (signature):		2 11411									Date	e:						Time	e:				
Received By (signature):			Date.						Time.															
Lab Use Only	······			Instructio	ons:																			
	Project No:			Enter the	sample identificat	tion th	en en	ter a sl	ash "/	" or "X"	into th	ne box	for											
Testing	Completed:			the resque	ested test> Please	e provi	ide co	mplete	e instr	uctions	as nexe	essary												<i>~</i> • •
Report	t Delivered:																				e	ar	th	soft
Sample Dis	posal Date:																							

Atterberg Limit	s Determination					
Project No:	EQUISGEOTECH	Pr	oject Name:	EQul	IS Geotech Demo	
Boring No.:	B-01	Depth:	6 s	Sample No: 3	Test Type:	LL/PL 3 pt.
Liquid Limit	Pan ID:	Tested By:		Input By:	Liquid Lir	nit:
Start Date:		Finish	Date:	Input Dat	e:	
LL Device I.D.:		Material Descri	ption:			
Wet Wt (g)	Tare No.	Scale I.D.	Dry Wt (g)	Oven I.D.:	Tare Wt (g)	No. Blows
Plastic Limit	Tested By:		Inpu	It By:	Plastic Limit:	
Start Date:		Finish Date:	I	nput Date:	Plasticity Index:	
Wet Wt (g)	Tare No.	Scale I.D.	Dry Wt (g)	Oven I.D.:	Tare Wt (g)	
Boring No.:	B-01	Depth:	13.5 S	Sample No: 5	Test Type:	LL/PL 3 pt.
Liquid Limit	Pan ID:	Tested By:		Input By:	Liquid Lir	nit:
Start Date	e:	Finish	Date:	Input Dat	re:	
LL Device I.D.:		Material Descri	ption:			
Wet Wt (g)	Tare No.	Scale I.D.	Dry Wt (g)	Oven I.D.:	Tare Wt (g)	No. Blows
Plastic Limit	Tested By:		Inpu	L	Plastic Limit:	
Start Date:		Finish Date:	I	nput Date:	Plasticity Index:	
Wet Wt (g)	Tare No.	Scale I.D.	Dry Wt (g)	Oven I.D.:	Tare Wt (g)	
]						

Project No:	FOURCEOTECH	Pro	iact Name:	FOu	IS Caatach Domo	
Boring No :	B-01	Denth:	23.5 Sa	mple No: 7	Test Type I	I/PI 3 nt
Liquid Limit	Pan ID:	Tested By:		Input By:	Itest Type	<u>n 110 pc</u>
Start Date:		Finish Date:		Input Dat	e:	
LL Device I.D.:		Material Descrip	tion:			
Wet Wt (g)	Tare No.	Scale I.D.	Dry Wt (g)	Oven I.D.:	Tare Wt (g)	No. Blows
Plastic Limit	Tested By:		Input	By:	Plastic Limit:	
Start Date:		Finish Date:	Inp	put Date:	Plasticity Index:	
Wet Wt (g)	Tare No.	Scale I.D.	Dry Wt (g)	Oven I.D.:	Tare Wt (g)	
Boring No.:	B-02	Depth:	4 Sa	mple No: <u>3</u>	Test Type: I	L/PL 3 pt.
Liquid Limit	Pan ID:	Tested By:		Input By:	Liquid Limit:	
Start Dat	e:	Finish I	Date:	Input Dat	e:	
LL Device I.D.:		Material Descrip	tion:			
Wet Wt (g)	Tare No.	Scale I.D.	Dry Wt (g)	Oven I.D.:	Tare Wt (g)	No. Blows
Plastic Limit	Tested By:		Input	By:	Plastic Limit:	
Plastic Limit Start Date:	Tested By:	Finish Date:	Input	By:	Plastic Limit: Plasticity Index:	
Plastic Limit Start Date: Wet Wt (g)	Tested By:	Finish Date:	Input	By:	Plastic Limit: Plasticity Index: Tare Wt (g)	
Plastic Limit Start Date:	Tare No.	Finish Date:	Input Input Dry Wt (g)	By: Dut Date: Oven LD.:	Plastic Limit: Plasticity Index: Tare Wt (g)	

Atterberg Limit	ts Determination						
Project No:	EQUISGEOTECH	Pr	oject Name:		EQuIS	Geotech Demo	
Boring No.:	B-02	Depth:	10	Sample No:	6	Test Type	ELT Spt.
Liquid Limit	Pan ID:	Tested By:		Input By:		Liquid	Limit:
Start Date	e:	Finish	Date:		Input Date:		_
LL Device I.D.:		Material Descri	ption:	1		1	1
Wet Wt (g)	Tare No.	Scale I.D.	Dry Wt (g)	Oven	I.D.:	Tare Wt (g)	No. Blows
	Tested By:		L In	put By:		Plastic Limit:	
Start Date:		Finish Date:		Input Date:		Plasticity Index	:
Wet Wt (g)	Tare No.	Scale I.D.	Dry Wt (g)	Oven	I.D.:	Tare Wt (g)	
Boring No.:	B-02	Depth:	18	Sample No:	10	Test Type	ELL/PL 3 pt.
Liquid Limit	Pan ID:	Tested By:		Input By:		Liquid	Limit:
Start Date	e:	Finish	Date:		Input Date:		_
LL Device I.D.:		Material Descri	ption:			1	1
Wet Wt (g)	Tare No.	Scale I.D.	Dry Wt (g)	Oven	I.D.:	Tare Wt (g)	No. Blows
				┥ ┝───			
Plastic Limit	Tested By:		In	put By:		Plastic Limit:	
Start Date:		Finish Date:		Input Date:		Plasticity Index	:
Wat Wt (g)	Tare No	Scale I.D.	Dry Wt (g)	Oven	I.D.:	Tare Wt (g)	
wet wit (g)	Tale No.						
wet wit (g)]			