	Sampla List	fur Soit Geoc												
Ser. No.	Sançãe	Coord	inates W	Rock Name	Cesto Unit	Harizon 602 to	Depth (cm)	Color	Soa Profile (cm)	G	S	1	н	Vegitation
1261	9 12 08 900	8964500 0		Ho bearing bi grante	Grida	8	75	γ	94 (1997)	Į,	s	м	6	Primary
				Ha bearing bi granite	Gri B a		90	ΥB		М		м	г	Femary
	8 12 09 100			Ha bearing bi granite	Gri 8 e	B	93	YB	(1944 - 1944)	n		M	ō	Primary
	B 1209200			Ho bearing bl granite	Griff a	8	90	YB	93005 (II)		s		7	Primary
	8 12 09300			Ho bearing bi granite	Griff a	В	90	8	有"我"	R	s		6	Primary
	B 12 09 400	l		Alluvium	Qa	В	83	Y		R	s	L	٥	Premary
1	B 1209500	1		No bearing bi granite	Grilla	8	90	78		R.	5	Į,	ō	Primary
1	B 1209600			1	Griffa	. в	B0	YB		M	1	Г	1	Primary
	B 12 09700			Ho bearing bi granite	Grilla	8	75	YR		м	₹=	M	1	Primary
	B 12 09800			Ho bearing bi pranite	Gri II a	В	55	YR	104	М	1	s	٥	Primary
1271	B 1209900	1	458640.0	No bearing bi granite	Grille	8	60	Υ	16.65	М	Ł	Š		Primary
	8 12 10000		458640.0		Gritta	8	80		5747.0E	ş		,	1	Primary
	8 1210100		458640.0	I	Grilla	- 8	80	R	3112			Г	П	Primary
	8 12 10200	1		Ho bearing bi granite		8	60	R8		F		Ĭ,	1	Primary
	B 12 10300			Ko bearing bi granite	Grilla	В	75	F8		F	Т-	Г	Г	rimary
	B 12 10406		458640.0	1	Gri II a	B.	80	YB	6.53	F	Т	ı	1	Primary
	8 72 10500	•		Ho bearing bi granite		В	50	YB	4 (6)	F	т	١.	Т	Primary
	B 12 10634		1	Ho begring bi granite		В	70	٧8	8.0	Ī	Ι	ı	0	Primary
	B 12 1070	T	1	Ko bearing bi granite			70	YB	12/5/4	Ţ,	s	Т	6	Primary
1	B 12 1080			Ho bearing bi granite		i	100	ΥB			Š	Т	Т	1
128		8966500		No bearing bi granite		В	100	18		7.	1	1	I	Primary
- 1	8 12 1 100			No bearing bi granite	1	В	100	RB		Ţ		1		Primary
128		8966700.			1	В	100	88			1	1	1	
	8121120	1		He bearing bl granite	1		100	RB		T,	1	1		
1	8 12 1130			Ho bearing bi granite		В	100	AB		Ι,	т.	T		1
128	1	ł	1 12 10	Ho bearing bi granite	1	В	100	RB.				1	10	1
	7 8 12 1150			1	1		100	R8	388/////	4	Т	٦,		i
(8 8 12 1160				1 .		100	ΥB	11-11			: [Т	
	9 8 12 1170		100 100	1	1		100	1.8		Ž.		Т		1 1
	0 8 12 1180					1	100	. B			,	1	, [,	
	3 8 12 13 90		1		Т		160	AB.			T	Т		
, 29		0 6967600			Qa.	В	100	YB/RB			, ,	T	1 .	
129	1	0 8967700		1	Qa.	В	100	1.8			R S	Т	4 6	
129	T	0 8967800	1	0. Ho bearing bi granit	Т"		100	YB		7	R S	Т	٠,	1
	5 8 12 12 30		7.00	O Ho bearing bi granit	1		100	R.B	200		Ţ	Т	4	
123				O Ho bearing bi granit	1	1	100	YB	3 /////	8	, ,	Т	٠, ۱	
129		0 8968100				i i	100	YB/RB	14.56	$^{\prime}$	"Г	Т		1 1
7.23	T	0 8968200			Q.	8	100	ΥB			-1	Т	, ,	1 1
2.9	1	0 8968300			Qs	В	100	18/RB			T	1	, ,	
130		0 8968400	1	i .	Qa	В	100	Y8/R3				Т	M	
130		0 8968500	1	1	Q.	В	100	_ув	2		7	7	м	
LV.	2 8 12 130	0 8968600	0 458640	O Allovium ?	0.	R	100	YB	186		2 4	٦	F ,	Secondary
1,2	3 8 13000	0 8955600	0 459840	O Ho beering bi granit	C.	В.	80	R	7.00	7	M T	Ċ,	J	ro Primary
- 1	1	1 .		0 Ho bearing bi granit		1 .	70	YR		7	Т	Č,	J.	r Primary
1	S B 130020			0 Ho bearing bi granit		1	70	12	17/201	21	1	┱	F	
- 1	6 6 13 003			O Ho bearing bi grani	1		90	18		M	Т	Т	<u>د</u> ا	
	1			O Ho bearing bi granit	T		80	18	7.3	73	-1	- 1	Т	Primary
- [1					-	R6		- 1	- 1	- 1		
- 1				O Ho bearing bi granit		1	70			771	1		F	
- 1	į.		1 :	No bearing bi granit			70	YB		7	- 1	<u>د</u> ر		
ı	()	1		O Ho bearing bi grani	1		100	1	1390394	9	T	1	7	
			1	Q Ho bearing bi grani	ı ı		-80	YB	12/3		- 1	5	143 1	A Primary
[12 8 13009			O Ho bearing bi grani	1		90	ΥB	1735	占	Т	5	Т	Primary
	13 B 13010		100	0 Ho bearing bi grani	1	1 .	100	T	100.2		- 1	5	-1	N Primary
[_	14[8 13611			O Ho bearing bi grani			100	1 .	10.610.00#5		Т	4	F	W Primary
				0 Ho bearing bi grazi			100		200		т.	٤	- 1	W Primary
- 1	16 3 13013	1	1		G ry	1 .	100	1	* * * * * * * * * * * * * * * * * * *		Т	C	П	W Primary
	17 8 13614			1	Gru	-	100	1			_	되	Т	W Printary
		T -		0 Ho bearing bi prani	I.	1	100		/ 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	P	- 1	S	Т	W Primary
- 1	1	1	1	0 Ho bearing bi grani	1	ì	50	R			러	Ч	F	ecc Primary
lia.	2018 13017	00[895730	0 d 4 59840	0 Ho bearing bi grani	te Gn	<u>. B</u>	100	- 2	100000		R.	Ç	F	vs Primary

1 Grady Roy (M), low (F) rate or none (B) 12 Grain size strong (S) talk (C) 13 Topography steep (S) moderate (M), fait (F) 14 Hundity (D), wet (V), 8 brown G gley R red, V yefow W white L light D dark (T) A Layer, ESBA/8 Layer, BB Layer, (SC) C Layer.

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Section Comparison Section S		Sample List!	for Soil Geoc	kamistry												
120 110			Coord		Rock Name				Color	Soil Profit	e (cm)	Ġ	5	Ť.	H.	Vacitation
1222 11010000 12110100 122101000 12210100 122													-	Н	H	
1202 10100000 10171000 10181000 10								100	R	** ***********************************		.e			*2 :C	Primary
1224 1.1012 1.0012 1.0012 1.0012 1.0013 1.0	1322	B 1301900	89575000	459840.Q	Ho bearing bi granite	ÇńNa	8	100	R	2. 3. 3. 3. 3. 3. (3.6)	52.2	A	C	F	d	Primary'
1206 1010000 2010000 201000 201000 201000 201000 201000 201000 201000 2010000 2010000 2010000 2010000 2010000 2010000 2010000 2010000 2010000 2010000 2010000 2010000 2010000 2010000 2010000 2010000 2010000 2010000 20100000 20100000 20100000 20100000 201000000 20100000 20100000 20100000 201000000 201000000 201000000000 2010000000000	1323	<u>6 1302000</u>	8957600.0	459840.0	Ho bearing bi granite	Ģ <u>rilla</u>	8	_89_:	DR/R			М	Ç	F	W	Primary
1206 1310-1300	1324	8 1302100	89577000	459840.0	Ho bearing bi granite	Colt 1		80	DR/R		202	М	S	E	W	Primary
1222 11001400 155500	1325	<u>9 13</u> 02200	89578QQQ	<u>459840.0</u>	Ho bearing bi pranite	Grilla	8	.100	OR/R			1	c	Œ.	M	Primary
1224 1100500 5510000 5500000 5000000 500000000	1326	81302300	89579000	453840.0	Ho bearing bi pranite	Grill a	8	100	RB			ā.	Ç	E	D.	Primary
1200 10.00	1327	8 1302400	8958000 0	459840.0	<u>Ho bearing bi granite</u>	Çri # s	B	100	RB	a		R	c	E.	₽/Δ	Primary
1312 11002/00 19518000 4558400 Schemenhary greet Grain 8 100 978 1 1 1 1 1 1 1 1 1	1326	6 1302500	8958100.0	459840.0	Ho bearing bi granite	<u>Gri 0 a</u>	8	90	YB/RĐ	. 15 A	911	R	Ç/9	Į.	<u>a</u> ,	Primary
1312 1110200 15150000 15150000 1515	1329	8 1302600	89582000	4598400	Ho bearing bi granite	Gri# a	В	90	8/Y8	47, 57,		R	Ç		w	Primary
1332 1100300 1955000 4555000 555500 4555000 555500 455500	1330	8 1302700	8958300 0	4598490	Ho bearing bi granite	Gri 11 a	В	100	8/78	\$ 5 (2)		R	ç,s	F	Ŵ	Primary
1322 13102000 59555000 45555	1331	8 1302800	8958400.0	459840.0	Ho bearing bi granite	Golla	8	90	8/18			R	Ç/S	F	W	Primary
1313 1100000 1056000 1058000 1058000 10580000 105800	1332	8 1302900	8958500.0	459540.0	Allovium		В					M	,			
131 1310100 1558700 1558800							· ·	[1		\$ 53.5°				Ε.		
1312 1312	- [Γ		7										Ť.		
1315 1100100 2558000 4558400 50 bering binarie 6011 8 90 1977	- 1	ĺ		0.00									-	۲.	2.	
1312 13131000 25550000 4558400 100 homework derivative Graft 0 100 1	1 -										7	ж.		ľ:		
1312 13101000 2550100 255020	1		1					1		30.00	22			Ľ	П	
1335 11001600 155920						I	T			1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1	(9/2)	М		۲	1	
1300 11301200 13551200 13551200 Mo bestical location 6012 8 80 19 19 19 19 19 19 19 1	r	1	T							14 4 4 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5	E¥.	R	۴	۴	П	
131 11303000 \$535400 \$535400 \$6 bearing bit prints \$611	1	T						90	3.8	\$ 1 ap	100	М	ļ٤	Į.	₽.	Primary
1312 1100100 555500 155240 100		T	T	I — —			T		T	25 W B 20 20 20 20 20 20 20 20 20 20 20 20 20	110	_	٤		₽	Primary
1244 \$ 1304100 \$555500 \$ 455840 \$ the heades is quarks on the set of the set			1 .			Grilla	<u> </u>	100	YB R			Į.	<u>67</u>	£.	Ω	Primacy
1346 8 1304100 5959200 4588400 No bearing bi grants 678 8 70 78 79 79 79 79 79 79 79		T	T		I	Г	8	100	PB	وحاجات		R	Ç/5	Ŀ	₽	Primary
1345 6 1304100 35595900 4588400 100 hearing by grants 6018 8 55 79 79 79 79 79 79 79	13-13	8 13 04000	0959600	455840.0	Ho bearing bi granite	Grille	9	100	YB_		W. Cat	R	\$75	F	Þ	Primary
1346 8 130100 3559000 152800 1	1344	B 1304100	8959700.0	455840.0	No bearing bi granite	Gri II a	8	80	48	11 7 2 /2	10	*	23	٠.	Į٥.	Primary
1342 8 3204000 35060000 4598400 140	1345	8 1304200	8559800	459840.0	Ho bearing bi granite	Gritte	8	20	Y8	10.		M	0.9	4.5	٥	Primary
1345 130500 3507100 1528400 the bearing by ranks Grilla B 100 M	1346	B 1304300	8359900	459840.0	Ho bearing bi granite	Çn 11 a	8	85	ΥB	S 19	1	м	Ġ,	6.5	١.	Primary
1352 8 1304500	1347	8 1304400	8960000	459840.0	Alterium	Q٤	В	100				R	5	<u>ļ</u>	W	Primary'
1350 8.1304100 \$560300 \$458400 No bearing bi grante Grilla 8 100 8.08 8 C F 00 Primary	1343	B 1304500	8560100	459840.0	Ho bearing bi granite	Gri 8 a		100	<u>w</u> _	3.400		R	١c		Į,	Primary
1351 8130400 8360500 4538400 From Primary Fro	1343	8 1304600	8960200	459840.0	Ho bearing bi granite	Gri e a		100	88			R	ç	Į	ŀ	Primary
1352 8 130500 8960600	>350	8 1304700	8560300	459840.0	Ho bearing bi granite	Gn # a	В	100	R, DR				c	Ŀ	6.0	Primary
1352 8 1304900 8960500 4538400 No bearing bi grante Grill S	2351	8 13 0 4800	8960400	459840.0	Ho bearing bi granite	Gnitt	В	100	R/OR			R	П	1	60	
1353 130500 3950900 4588400 Ha bearing bilgranite Grill B 80 06 71 72 73 74 74 75 75 75 75 75 75	1352	8 1304900	8960500	459840	Ho bearing bi granite			100	R/DR			R	ı		DA.	
1351 8 1305100 258600 0 458840 0 10 bearing bilgranite Grill 8 100 R	1 '		8960600	459840 (Ho bearing bi granite	Grill	8	1			11		١.	١,	L.	1
1355 8 1305200 8360800 C 459840 D Ho bearing bi grante Gell 8 100 8	1		8960700	459840.0			T	1			-		١,	7		
1356 81365100 8960900			T			T			1	3.3-22		۰	T,	۳	T.	
1357 81305400 8361000 0 453840.0 Ha bearing bi granite Griffs 8 100 R			T			T	1	Ł	1	12434		_	T	Т	1	T-
1353 8 3305500 8361100.0 459840.0 Ho bearing bil grante Griffs B 100 R R C F D Primary 1353 8 1305500 8361200.0 459840.0 Ho bearing bil grante Griffs B 50 B R C F D Primary 1360 8 1305700 8361300.0 459840.0 Ho bearing bil grante Griffs B 50 B R C F D Secondary 1361 8 1305500 8361500.0 459840.0 Ho bearing bil grante Griffs B 50 B R C F D Secondary 1362 8 1305500 8361500.0 459840.0 Abovium Qa B 50 W R S F D Secondary 1363 8 130500 8361500.0 459840.0 Abovium Qa B 50 W R S F D Secondary 1363 8 1305500 8361500.0 459840.0 Tall sediments Qa B 50 W R S F D Secondary 1363 8 1305500 8361500.0 459840.0 Tall sediments Qa B 50 W R S F D Secondary 1364 8 1306100 8361500.0 459840.0 Tall sediments Qa B 50 W R S F D Secondary 1365 8 1306500 8361500.0 459840.0 Tall sediments Qa B 50 W R S F D Secondary 1365 8 1306500 8362100.0 459840.0 Tall sediments Qa B 50 W R S F D Secondary 1365 8 1306500 8362100.0 459840.0 Abovium Qa B 55 R R F D Secondary 1365 8 1306500 8362100.0 459840.0 Abovium Qa B 55 R R F D Secondary 1376 8 1306500 8362100.0 459840.0 Abovium Qa B 55 R R F D Secondary 1376 8 1306500 8362200.0 459840.0 Ho bearing bil grante Griffs B 50 B R C F D Primary 1378 8 1307000 8362200.0 459840.0 Ho bearing bil grante Griffs B 50 B R C F D Primary 1378 8 1307000 8362200.0 459840.0 Ho bearing bil grante Griffs B 50 B R C F D Primary 1378 8 1307000 8362300.0 459840.0 Ho bearing bil grante Griffs B 50 B R C F D Primary 1378 8 1307500 8363000.0 459840.0 Ho bearing bil grante Griffs B 50 B R C F D Primary 1378 8 1307500 8363000.0 459840.0 Ho bearing bil grante Griffs B 50 B R C F D Primary 1378 8 1307500 8363000.0 459840.0 Ho bearing bil grante G			T	-					1	J-V/ 3890			Т	Т	Т	
1359, 8 1305600 8 361200 0 459840 0 100 bearing biliprants Grill		1	1	T		1						Γ-	1-	Т	Т	
1360 8 1305700 83613000 458840.0 No bearing bi granite Grill B SO B R C F D Secondary 1361 8 1305900 83614000 458840.0 No bearing bi granite Grill B SO B R C F D Secondary 1362 8 1305900 83615000 458840.0 AAprium Qa B SO W R S F D Secondary 1363 8 1306000 83615000 458840.0 AAprium Qa B SO W R S F D Secondary 1364 8 1306100 8361700.0 458840.0 AAprium Qa B SO LY R S F D Secondary 1365 8 1306200 83618000 458840.0 Tall sediments Qa B SO LY R S F D Garingool 1366 8 1306400 83662000.0 458840.0 AAprium Qa B SO LY R S F D Garingool 1367 8 1306400 83662000.0 458840.0 AAprium Qa B SS LR R C F D Secondary 1368 8 1306500 8362100.0 458840.0 AAprium Qa B SS LR R C F D Secondary 1369 8 1306600 83662000.0 458840.0 AAprium Qa B SS LY R C F D Secondary 1370 8 1306600 83662000.0 458840.0 AAprium Qa B SS LY R C F D Secondary 1371 8 1306600 83662000.0 458840.0 Tall sediments Qa B SO B R C F D Secondary 1372 8 1306500 83662000 458840.0 Tall sediments Qa B SO B R C F D Secondary 1373 8 1307000 8366200 458840.0 No bearing bi granite Grill B B SO B R C F D Primary 1374 8 1307100 8366200 0 458840.0 No bearing bi granite Grill B B SO B R C F D Primary 1378 8 1307200 8366200 0 458840.0 No bearing bi granite Grill B B SO B R C F D Primary 1378 8 1307200 8366300 0 458840.0 No bearing bi granite Grill B B SO B R C F D Primary 1378 8 1307200 8366300 0 458840.0 No bearing bi granite Grill B B SO B R C F D Primary 1378 8 1307200 8366300 0 458840.0 No bearing bi granite Grill B B SO B R C F D Primary 1378 8 1307200 8366300 0 458840.0 No bearing bi granite Grill B B SO B R C		T	7		1	1		1	1	2500	12	Г	Т	1	1	
1361 8130500 8961400			T		1	т—	T	1	$\overline{}$	10.502.5		R	Т	Ť	T	Primary
1361 81305900 8981500 0 453840 AAprium								50	1	100	44H)	R	١	۲	т.	
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1417 81311400 8367000 4598400 Stream sediments Qa B 100 YW F S F D (Grass field) 1418 81311500 8367100 4598400 Stream sediments Qa B 100 YW F S F D (Grass field) 1420 81311500 8367300 4598400 Stream sediments Qa B 100 YW F S F D (Grass field) 1421 81311800 8367400 4598400 Stream sediments Qa B 100 W F S F D (Grass field) 1421 81311800 8367500 459840 Stream sediments Qa B 100 W F S F D (Grass field) 1423 81311200 8367500 459840 Stream sediments Qa B 100 W F S F D (Grass field) 1424 813121200 8367500 459840 Stream sediments Qa B 100 W F S F D (Grass field) 1425 81312200 8367500 459840 Stream sediments Qa B 100 W F S F D (Grass field) 1426 81312200 8367500 459840 Stream sediments Qa B 100 W F S F D (Grass field) 1426 81312200 8367500 459840 Stream sediments Qa B 100 W F S F D (Grass field) 1426 81312200 8367500 459840 Stream sediments Qa B 100 W F S F D (Grass field) 1426 81312200 8367500 459840 Stream sediments Qa B 100 W F S F D (Grass field) 1426 81312200 8367500 459840 Stream sediments Qa B 100 W F S F D (Grass field) 1426 81312200 8368000 459840 Stream sediments Qa B 100 W F S F D (Grass field) 1426 81312200 8368000 459840 Stream sediments Qa B 100 W F S F D (Grass field) 1426 81312200 8368000 459840 Stream sediments Qa B 70 GB R S F D Secondary 1426 81312200 8368000 459840 Stream sediments Qa B 70 GB R S F D Secondary 1426 81312200 8368000 459840 Stream sediments Ga B 70 GB R S F D Secondary 1426 81312200 8368000 459840 Stream sediments Ga B 70 GB R S F D Secondary 1426 81312200 8	141	5 8 13 1120	0 8966800	459840	O Alluvium	C≥	В	60	8	_k Z	44	ξķ	/ 5	Ę	Secondary
1418 8 13 1500 8267 1000 459840 5 5 5 5 6 6 6 6 6 6	141	6 8 13 1130	00 8966900	459840	0 Alluvium	Oa	.	80	YB.		11	5 0	ď.	Ц	Secondary
1419 8 1311600 5967200 558840 0 Stream sediments Qa 8 100 YW	141	2 8 131140	00 8367000	459840	O Stream sediments	Q.	В	100	YW	<u>.</u>		F	S	1	(Grass field)
1420 81311700 8367300 0 459840 0 Stream sediments Qa 8 100 YM F 5 F 0 (Grass field) 1421 81311800 8367400 0 459840 0 Stream sediments Qa 8 100 W F 5 F D (Grass field) 1422 813113000 8367600 0 459840 0 Stream sediments Qa 8 100 W F 5 F D (Grass field) 1423 81312000 8367600 0 459840 0 Stream sediments Qa 8 100 W F 5 F D (Grass field) 1424 81312200 8367800 0 459840 0 Stream sediments Qa 8 100 YW F 5 F D (Grass field) 1425 81312200 8367800 0 459840 0 Stream sediments Qa 8 100 W F 5 F D (Grass field) 1426 81312200 8367800 0 459840 0 Stream sediments Qa 8 100 W F 5 F D (Grass field) 1426 81312200 8367800 0 459840 0 Allevium Qa 8 100 W F 5 F D (Grass field) 1427 81312400 8368000 0 459840 0 Allevium Qa 8 100 W F 5 F D (Grass field) 1428 81312500 8368000 0 459840 0 Allevium Qa 8 100 W F 5 F D (Grass field) 1429 81312600 8368000 0 459840 0 Allevium Qa 8 100 W F 5 F D (Grass field) 1429 81312600 8368000 0 459840 0 Allevium Qa 8 60 Y8 Qa R 50 F D Secondary 1430 81312700 8368000 0 459840 0 Allevium Qa 8 70 G8 R 50 F D Secondary 1431 81312800 8368000 0 459840 0 Allevium Qa 8 70 G8 R 50 F 5 D Secondary 1432 81313000 8368000 0 459840 0 Allevium Qa 8 70 G8 R 50 F 50 Secondary 1433 81400000 8355000 0 451040 0 No bearing bi granite Groph 8 60 R 50 F C F D Secondary 1438 81400000 8355000 0 461040 0 No bearing bi granite Groph 8 80 R8 F C F D Secondary 1438 81400000 8355000 0 461040 0 No bearing bi granite Groph 8 80 R8 F C F D Secondary 1439 81400000 8355000 0 461040 0 No bearing bi granite	141	8 8 13 1150	00 8967100	0 459840	O Stream sediments	Qa	8_)60	WY			F	s i	F	(Gress feld)
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1424 B 1312100 B 367700 0 459840 0 Stream sediments	114	22 8 131190	00 896750	q 459840	O Stream sediments	0.	8	100	<u>₩</u>			Ę	s	£ļ.	(Grass field)
1425 8 1312200 83678000 459840 0 Stream sediments	14	23 8 13 120	00 896760	0 4598 40	D. Stream sediments	C ₂	8	100	,w			£	s	٤	(Grass field)
1426 8 13 12 200 83 67 900 0 45 84 0 0 0 0 0 0 0 0 0	14	24 B 131214	00 896770	0.0 459840	0 Stream sediments	O.	8	100	YW	1		F	\$	F ((Grass field)
1426 8 13 12 200 85 86 800 0 45 84 0 Abritum 0a 8 60 18 60 78 6 8 50 50 6 6 70 6 70 6 70 6 70 6 70 6 70 6 70 6 70 6 70 6 70 70	14	25 8 13 122	00 896780	0 0 459840	O Stream sediments	0.	В	100	w			£	s	ε	(Grass field)
1434 8 1400000 8955600 0 461040 0 Ho bearing bi granite Groph B 80 8 R C F D Secondary 1435 8 1400100 8955700 0 461040 0 Ho bearing bi granite Groph B 60 B R C F D Secondary 1436 8 1400200 8955800 0 461040 0 Ho bearing bi granite Groph B 60 R8 F C F D Secondary 1437 8 1400300 8955900 0 461040 0 Ho bearing bi granite Groph B 80 R8 F C F D Secondary 1439 8 1400300 8955000 0 461040 0 Ho bearing bi granite Groph B 80 R8 F C F D Secondary 1439 8 1400500 8956100 0 461040 0 Ho bearing bi granite Groph B 80 R8 F C F D Secondary	14	26 8 13 123	00 896790	0 0 459840	O Stream sediments	Q.		160	Ŵ		222	f	5	٤	(Grass field)
1434 8 1400000 8955600 0 461040 0 Ho bearing bi granite Groph B 80 8 R C F D Secondary 1435 8 1400100 8955700 0 461040 0 Ho bearing bi granite Groph B 60 B R C F D Secondary 1436 8 1400200 8955800 0 461040 0 Ho bearing bi granite Groph B 60 R8 F C F D Secondary 1437 8 1400300 8955900 0 461040 0 Ho bearing bi granite Groph B 80 R8 F C F D Secondary 1439 8 1400300 8955000 0 461040 0 Ho bearing bi granite Groph B 80 R8 F C F D Secondary 1439 8 1400500 8956100 0 461040 0 Ho bearing bi granite Groph B 80 R8 F C F D Secondary	14	27 8 13 124	00 696600	0.0 459840	O Alluvium		8	50	LB			R	:/5	E.	0 Secondary
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	Sample List f	or Soil Geocl	nemistry												
Ser.	Sample	Cocry	nates	Rock Name	Ceolo	Harizon	Depth	Color	Sel Pro	file (cm)	G	5	7.	H.	Vegitation
119.	No	- \$	W		Unit	of Sed.	£cm)		F	-22456.0	-	\dashv		-	
1441	<u>B 1400700</u>	<u>8956300.0</u>	461040 Q	Ho bearing bi granite	Croby	8	65	RB	Ľ.		£	Ç٩	뒥	₽.	Secondary
1442	B 1400800	8956400.U	461043.0	Ha bearing bi granite	Crach	Q	55.	_ B	83.00	14.40	-E	٧	E	Q.	Secondary
1553	8 1400900	8956500.Q	461040.0	Hobercina bioranite	Croph		_70_	B		1660	М	c s	-	Q.	Secondary
1444	8 1491000	8956600.0	461040.0	Ho bearing bi granite	Green	В	_ 55		20		м	٤.٤	£	₽.	Secondary
1445	<u>8 1401100</u>	8956700.0	461040.0	Ho bearing bi granite	Graph	0	_55_	_6_	c ² .	10000	£	4	٤	٥	Secondary
1445	8 1401200	8956800.0	4610400	Ho bearing the granite	Grown		-60	В		11/1/20	٤	ς ۽	£	٥	Secondary
1447	B 1401300	8356900.0	4610400	Ho bearing 13 granite	Greeh	<u> </u>	65	В		141111	Ē	2	1	٥	Secondary
1448	B.1401400	855700 <u>0</u> 0	4610400	Ho bearing bi granite	Groph	. 8	65	8			F		ı	اه	Secondary
1443	B 1401500	89571000	461040 Q	Ha bearing bi granite	Greiph	В	70	8		1999		c	ړ	o	Secondary
	B 1401600		4610400	Hobearing bi granite	Graph	B :	60			7.72G	F	c		٦	Secondary
1 1	81401700		461040.0	Ho bearing bi granite		8	-60	8				c	1	٥	Secondary
	B_1401800		4610400	He bearing bi granite			70	6		114	R	اً		اہ	Secondary
				12.4		8					Ē	П			
	B 1401500			Ho bearing bi granite			80_		2. 8274,313	1.6x		٩	5	9	Secondary
	B 1402000			Ha bearing bi granite	Grown	8	80	D8	39	7.65	8	۶	F	₽	Secondary
	B 1402100		100	Ho bearing to granite		8,	70	0.8	15	194	L	F	F		Secondary
1456	<u>B 140₹200</u>	8957BQQ-0		Ho bearing bi granite		8	- 60 -	C8		1111	P	C	F	익	Secondary
1457	B 1402300	6957900.0	461040.0	Ho bearing bi pranite	Groch	. 8	. 75	D8	7.1 31.74	127	R	C		4	Şaçondary
1458	B \$402400	8958000.0	461040.0	Ho bearing Li granite	Ctobu	8	70	DB	1	1.	R	c	F	익	Secondary
1459	B 1402500	8956100.0	461040.0	Ho bearing bi granite	Cabby	<u>B</u>	70	DB	<u> </u>	144	R	¢	F	D	Secondary
1460	<u>B 1402600</u>	8958200.0	461040.0	A3uvium	_Qa_	. В.	70	.08	ž.	M.	R	ş	£	D	Secondary
1461	B 1402700	8958300.0	4610400	AJuvium	Qa	8	75	Y8		90	R	5.	F	0	Secondary
1462	8 1402800	8958400.0	461040.0	Ho bearing bi granite	Groph	6	65	ΥB		14////	R	ç	f	٥	Secondary
1463	8 1402900	8958500.0	461040.0	Ha bearing bi granite	Graph	8	65	ΥB		2000	R	ç	£	٥	Secondary
1464	8 1403000	8958600.0	461040.0	Ho bearing bi granite	Grooh	8	70	YB	A Company	9/11/2	l,	c	Ŀ	۵	Secondary
1465	6 1403100	8958700.0	461040.0	No bearing bi granits	Grown	В	60	Y8			١,	ŀ	F	0	Secondary
1466	8 14 03200	8358800.0	461040.0	Ho bearing bi granite	Groph	В	65	ΥВ			R	c	ļ,	٥	Secondary
1467	Γ	8958900.0		T	I ——	В	50	YB			Ī,	1		Б	Secondary
	B 14 03 400	T .		Ho bearing bi granite	T	В	60	ΥВ	â.		١,	Ţ	٤	5	Secondary
- 1	81403500			Ho bearing bi granite			60	8	្រ		L		ŀ	0	Prietary
ſ			100		1	8	60	8	Š.	14/1/1	Ι,		ı	П	Primary
	B 1403600			Ha bearing bi graniti	l			3	Ť		7	T	١.	9	
	1		1	Ho bearing bi graniti		8	60	1	1		1	7	F	P	Primary
	1	1	,	Ho bearing bi graniti		8	55	8	6	11/1/11	1.8	1	F	0	Primary
- 6	[B 1403900		1	Ho bearing bi graniti		-8	- 50 -	- B-	3. (3)	Mille	L	C	F	P	Secondary
1474	B 14 0 4000	8959600	461040.0	Ha bearing bi granite	Groots	<u>! 8 </u>	60	R8		2000	Ļ	Т	F	P	Primary
1475	8.1404100	8959700	461040.9	Hobearing bi granite	Grook	8	.62_	}B	1.0	4/4/	4.	¥.£	ŀ	Đ	Primary
1476	B 1404200	8959800	461040 (Ho bearing bi granite	Grouh	8	50	8		MANA	11	ç	15	٥	\$eçondary
1.17.7	B 1404300	8959900	461040.0	Altuvium	Q#	В	80	- W	3554		15	Ų Ç	F	þ	Primary
1475	<u>8 140440</u> 0	8960000	461040.0	Altuvium	Qa	В	60	8	14	444	4	c	F	Þ	Primary
1479	9 2404500	8560100	461040.0	Bi granite	Grof		65	В	30	944	ر (2	ŀ	0	Primary
1480	B 1404600	8960200	451040.0) Bi granite	Grof	В	70	R8	18	110	١	2	ŗ	o	Primary
1481	B 1404700	8960300	461040) Bi granite	Grof	8	100	LB			J	ı c	M	W	Primary
	B 1404800		7.7	1	Graf	8	100	ĻB			J	ي د	L	l w	Primary
- 1	B 1404900		1 2 1 2 1	1	Graf		100	L,B					Ŀ		
	8 1405000	1 1 1	1	1 .	Grupt		100	L8			Į,		Ņ	1	
i i	8 140510	1 : ;			Grupt		100	LB			ı		1	w	Palmary
	B 140520	1	1 2 4 4 5		Grupt	1	100	u u				1 0		w	Primary
	1	1	1	1		1	1	1 :						ı	1
1	8 14 05 304			1	Qa	B .	100	6				<u>`</u>		Ł	1
				No bearing bi grankt			100				Ľ		Т	Г	Prémary
	8 140550		40.00		Qa	8	100	6			-	1	\$ 5	Т	Primary
	8 14 05 60	ŀ		l l	Grust		100	8	 				Т	1	Primary
149	1 8 1 4 0 5 7 O	0[8961300	451040	D 6i granite	Grupt	В	100	- B			4		5	Т	Primary
143	B 140580	6361400	d 461040	O Ho bearing bi granit	e Grilla	В	100	8			ا.	R C	Ş	Q	Primary
149	8 140590	0[8961500	q 461040.	0 Ho bearing bi granit	e Grilla	В	. 100	18.			ŀ	عا	5	Ð	Primary
149	8 14 0600	061600	461040	Hobearing bi grani:	e Griff a	В	100	LB.	ļ		ىل	S C	ş	٥	Primary
149	5 B 140610	8361700	461040	6 Hobearing bi granit	e Griji a	В	70	RB	[*	22	լ	e c	ı	0	Secondary
		1	i i	O Ho bearing bi granin			70		3.	333	Я.			٥	Secondary
- [1	1	1	O Ho bearing bi granit	1		55		a ·	4/1/	-7	ı	۶	Г	
- 1	8 8 1 4 0 6 4 3	1		1	Qa	8	55	УВ.		43.50	T	R C	Е	ŀ	1
	3 B 140650		1		Qa	8	65	LY		11/20	įΓ,	2 6	1	ı	i
	1	l .	1				1	1		70/11	ЯΕ	, ,	Т	0	1
	01B 140€60		461040	Ol Alluvium is 12 Grain size sandv	l Ca	B.	1 50	LY							

1 461040-01 Afford Q Afford Q

	Sample List I	for Soil Geocl	hamistry											
Ser.	Sample :	Coord	mates	Rock Name	Ceclo	Harizon	Cepth	Cotor	Soil Profile (cm)	G.	s	T.	H.	Vegitation
150.	Ng		W		. Urit	_of Scil_	(cn)		322270			Н	\dashv	
1 1	8 1406700			Aluvium	_Qa		55	¥3		R	2	I.	9.	Secondary
1505	81406800	<u>8962400 0</u>	461040.0	Alluvium.	Qa		£5	Y		R	٤.	F	D.	Secondary
1503	81406900	4963200.0	461040.0	Ho bearing bi granite	Grilla	B	50_	E		R.	¢	F.	Q.	Secondary
1504	8.142 <u>70</u> 00	8262600 C	451040.0	Ho bearing bi granite	Çri∦ ⊾	8	_60.	- 8		R	c	F	Þ	Secondary
1505	<u>81407100</u>	6962700.0	4610400	Ho bearing bligganite	GHILA	В	50	B		R	L.	£	Đ	Secondary
1506	81107200	8352800.0	4619400	Ho bearing bi granite	Cri II a		_50	. В			ļڍ	£	0	Secondary
1507	<u>9.7407300</u>	8962900.0	4610400	Ho bearing bi granite	Grill a		.70	В		R	ç	£	ē	Primary
1,508	8 1407400	8363000 C	461040.0	Po bearing bi grange	Çri R a	B	30.			м	Ç.	м	Q	Primary
1509	<u>8 1407530</u>	3963100.0	461040.0	Ho bearing bi granite	Gri Na		3 Q	B		3	Ç	M	ø	Primary
1510	81407600	8963200.0	4610400	Ho bearing bi pranite	Griffe	В	50	В	(1166)	*	c	М	0	Primary
1511	8 1407700	8963300.0	4610400	Ho bearing bi pranite	Gri H a	8	30	ß		1	Ç	М	Q	Primary
1512	B 1407800	5963400 Q	461040.0	<u>Ho bearing bi pranite</u>	Gri II a	8	_40	08		R	2	м	٥	Primary
1513	B 1407900	89635000	461040.0	Ho bearing bi granite	Grille	<u> </u>	55	- 8		Ŀ	£	M	٥	Primary
1514	8 14 08 000	8963600 0	4510400	Ho bearing bi granite	Grift	<u> </u>	50	В		2	c	М	Đ	Primary
1515	B_1500000	8355600 C	4522400	Ho bearing bi granite	Gruph	В	90	AB		£	L	£	Đ	Primary
1516	B.1500100	8955700.0	4622400	Ho bearing bi granite	Gruph		_6Q	88	X(t)	Lε	١	F	Đ	Primary
1517	B 1500200	8955800.0	4622400	Ho bearing bi granite	Gruph	l	80	AB	17.5	4	£	F	٥	Primacy
1518	8 1500300	8955900 0	4522400	Ho bearing bi granite	Grush	В	80	88	A (1.)	F	r-	£	٥	Primary
1513	8 1500400	8956000.0	462240.0	Ho bearing bi granite	Gruph	9	80	R9	¥.03	F	Ŀ	ŗ	D	Primary
1 1	8 1500500	[]	1	Но цабрго	C b	В	75	89	200	×	Г	ŕ	Ď	Primary
1521	8 1500600	8956200 O	462240.0		Gb	В	90	P.S		М	I -	ŗ	ō	Primary
1522	9 1500700	8956300.0	462240.0	Ho gabbro	Gb	В	100	RS		Н	c	ř	Ô	Primary
1523	8 1500800	8956400 0	462240.0	Ho gabbre	GЬ	в	80	R8	6.41	м	Г	ş	0	Primary
1524	8 1500900	8956500.0	462240.0	Ho bearing to granite	Gruph	В	100	R.B	3.7.1	¥	Г	F	0	Primary
1525	8 1501000	8956600.0	462240.0	Ho bearing bi granite	Gruph		100	R8/YB	30 M W	*	1	£	٥	Primary
1526	8 1501100	8956700 0	462240.0	Ha bearing bi granite	Gruph	8	: 90	LRB	6.4		Г	ы	0	Primary
1527	81501200	8956800.0	462240.0	Ho bearing by granite	Gruph	8_	75	RB	47.3	×	T	F	ь	Primary
1528	8 1501300	8956900.0	462240.0	Ha bearing bi granite	Gruch	8	90	RS.	有型 处	,	c	Ē	D	Primary
1523	8 1501400	8957000.0	162240.0	Ho bearing bi granite	Grussh		- 50	78	77	F	Г	Γ	0	Primary
1530	8 1501500	8957100.0	462240.0	Robearing bigranite	Gracel	8	. 50	RB	9.8	ī		•	ō	Primary
	8 1501600	1		Ho bearing bl granite		8	85	LRB		×	т	•	٥	Primary
1532	8 15017.00	8957300.0	1	Ha bearing bi granite			80	YRB		F	т		,	Primary
1533	8 1501800		462240.0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		В	90	RS	18.3	R	Г	F	ő	Printary
1534	8 150 1900	8957500 (452240.0	Ho bearing bi grante	Gruph		- 80	86	78 **	M	г	1	Ľ	Primary
	8 1502000		1	Ho bearing bi granite		В	60	RB	45 A	F	Č	,	ľ	Primary
	8 15 02 100		1.1	Ho bearing bi granite	1		75	86	835789	ī	Г	1	fŤ	Primary
1537	8 1502200	6957800.0		Ho bearing bi granite	1		90	88		ŗ	Г	1	ŏ	Primary
1538	81502300	8357900.0		Ho bearing ibi granite		В	80	R6		м		,,	Č	Primary
1533	1	3956000.0	4622400	Ho bearing bi granite	_	В	80	R8		F	T	34	٥	Primary
	8 1502500	1	1		I	8	65	LA		١.	Ţ	<u>, .</u>	ľ	Primary
	8 1502600	1		Ho bearing bi granits			80	RB		Ì.	Ċ	١.	ľ	Primary
1			1	Ho bearing bi granite			90	19	7.45 F	L	1 -	ļ.	Ğ	
1	1	1	1	No bearing bi granite			90	Ra		Ī.	c	Ł	0	
	1	1	1	Ho bearing bi granite	ı		90	Re		i,	I	Ĺ	1	
- 1		l .		No bearing bi granite			80	R8		┰	1		1 -	Primary
	1		1	Ho bearing bi granite		1	75	RS .		4		1	1	
- F			1000	No bearing be grante	Г —		80	R6	TERMS TO	R		1	1	ľ
				Ho bearing bi granite	$\overline{}$		90	R8		1	Г	E	1	Primary
	į	1		Ho bearing bi grante			80			la.	1	ľ	1	1
		1		Ho bearing bi granite		T		RS De	12.00	18		1.	<u> </u>	
- 1	1 .	I .	1	Ho bearing bi granite	1		. 85 	08		H.	Т	1.	1	i i
	1	l .	1	1			80	0.8	2	ļ.	Т	,	2	
- 1	!	1	1	Ho bearing bi granite	1		80	08		۲	Т	1	Г	Primary
	i	1	ł	Ho bearing bi granite		1	80	lG 		۲	1	1	D	
	ł	•		Ho bearing bi granite		1	70	LYB	1111	ļ.	Т	Г	P	Primary
- 1	B 1504000	ļ			Q.	<u> </u>	90	16	332 4/2/	P	Т	1	۳	
	i .	l .		He bearing bi granite		I	70	RB	237 (7/2)	F	Т	Г	10	T
	1	1	1	Ho bearing bi granite	ı.	I	- 65	RS		P	۲	1	P	I
	•		1	Ho bearing bi granite	i	I	80	RB	(100) (200) (200)	ļ.	T	1		
- 1	B 1504400	i i	1		Qa_	 _	.65	RB		۲	¦₽	 ≝	P	T
	<u> [81504500</u> aua grang (b			Altorium 1.2 Grain site sandu d	LO ₂	18	50	UG	200	<u>LR</u>	Ls	M	ΙO	Primary

	Sample List :						~~~				.				
Ser.	Sample No.	(0070	inates W	Rock Name	Geclo.	Harizan. _ oj Soji	Depth (cm)	Color	Soil Profile (cm)	[6	5	1	H	ļ.,	Vegitation
1 1	B 1504600	89602609	4622400	Afterium	_Qa_	8	75.	RB.		1	. Ş .	М	₽		Primary
1562	61504700	89603000	4622400	<u>Ho bearing bi pranite</u>	биюр	В	75	RB.		14	ļς	E	Q	⊬	Primary
1563	8 1504800	89604 <u>00</u> 0	4623100	Ho bearing bi granite	Gruph	8	80_	R\$		// 9	ç	٤	٩	١	Primary
1561	8 1504900	8960500.0	462240.0	Hg <u>bearing</u> bi granite	Gruph	В	75	RB.	<u>1868</u>	<u>∰.</u> ₽	ŀ	١	ļ	-	Primary
1565	8 1505000	3960600 0	462240.0	Ho bearing, bi pranite	Great	В	?\$_	18			ç	<u> </u>	P	 	Primary
1566	81505100	896 <u>9700.0</u>	4622400	Ho bearing bi granite	Grush	8	. 75	R3			1-	ŀ	1-	T	Primery
1567	81505200	896 <u>0800.</u> 0	4522400	Bi granita	GNID	В	79	RB			Ę	1 "	Г	1	Primary
1568	8 1505300	1	I	Bi granite	Gruch	В	75	R8	10000		+	1	Т		Primary
1569	B 1505400	1		Bi granite	Grupb	B	80	<u>LB</u>	V/S	/Z L	Τ,	1	Г	1	Primary
	B 1505500	[Bi granite	Grupb	8.	50.	В	1.3.2.3		Ŧ	T	T	Τ	Primary
	B 1505600	T :		8i granite	<u>Grapb</u>	8	90	<u> </u>	1963	易	*†*	1	Т	Т	Primary
1572		1		Bi granite	Grupb	₿	<u>5Q</u>	. DB	788 7	750	,	Т.	Т	Т	Primary
i	8 1505800	ł .	1	1	- 23		70	RB RB			- 1	T,	Т	#	Primary
- [8 15 Q5 9 Q	1	1. 7		Q3 Q1	B	70	18				Т	Т	Ĭ	Primary
	8 1506000		7		0.	В	75	LV8				П	T		Primary
1	B 150620	1		Ho bearing bi granite	1		60	ΥВ	th of the		Т		Т	o I	Primary
	8 150530	1		Ho bearing bi granit.		i	70	18			1		Т	٥	Primary
1579	1	1	1		1	1	70	YRO	3.6			1	E	οL	Primary
1580	1 '	8962100		1	T	T	70	LRB	§9		Τг.	1	ſ	٥	Primary
1581	· ·	8962200		Hobearing bi granit			50	98			,	ç	ĘĹ	٥	Primary
1582	1	8962300	0 463240	1.	1	1 .	_60	RB			8	4	4		Primary
	8 150680	1		1	1	В	80	AB			6	5	٤	٥	Primary
1584	8 150690	0 8962500	0 462240	Ho bearing bi granit	e Grilli	ВВ	60	LAB			2	ç	٤	٥	Primary
1585		0 8962600		Ho bearing bi granit	e Grill	В	70	R9	1100-05		E .	ς	٤	Þ	Primary
1589	6 8 15 9 7 10	0 8962700	0 463240	O Ho bearing bi granit	e Gritti	ь в	60	LVB	- (15 A)		R	ç	F	0	Primary
158	7 9 150720	0 8962800	d 462240.	0 Alluvium	Qa	В	_ 90	18	3 77		R	s	F	0	Primary
158	8 8 1 5 0 7 3 0	0 8962900	0 462240	Q Tail sediments	Qa	8_	199		E \$ 600		м	s	F	0	(Garieppo)
158	9 B 150740	0 1963000	462240	O Tail sectiments	Qa	8	80				쁴	s	٤	Ç	(Garimpo)
159	0 8 15 0750	018963100	462240	O Ho bearing bi grani	te Grill	ь в	80	LRB			4	c	\$	0	Primary
359	1 8 150760	0 8963200	0 462240.	O Ho bearing bi gram	te Grill	b 8	60	RB_			٤	٤	£	Q	Primary
159	2 B 150770	0 8963300	d 462240	O Ho bearing bi grani	te Grill	b	80	RB			Ř	¢	F	₽	Primary
159	3 8 150780	0 8963490	0468840	O Ha bearing bl grani	te Grill	b B	90	RB	1.676		8	Ç	£	Ò	Primary
159	4 8 150790	0 8963500	0 462240	O Ho bearing bi grani	te Grik	ь в	80	CB.			2	Ç	f	0	Primary
159	5 8 15 0800	10 5963606	<u> </u>	O Ha bearing bi grani	te Grill	b 8	- ₩	CRB			-1	C	F	D	Primary
159	6 8 16000X	XX 895560	0 463440	O Ho bearing bi or ani	te Grus	»h В	300		02.00		ſ.	٢	М	D	Peinsary
159	3 15001	00 8955700	O 463440	O Ho bearing bi grani	te Grus	1	100		DEFENSIVE.		-	C	<u>F</u>	Đ	Primary
159	8 8.16002	995580							8 (3.1)		닉	٢	F	D	Primary
159	9 8 16003	201895590		.0 Ha bearing bi gran	ŀ	1	100				Н	۲	м	0	Primary
160		- T	T: .				-100			111		5	5	0	Primary
160		7					-1-100		8 2		٣	S	5	Š	Primary
	1	1		O Ho breaing bi grani			100	T	18388	556	וֹ״ן	,		D	Primary Primary
_ F				O Ho breaing bi gran		L.	-10					Ç	Γ.	D	Secondary
			.1	O Ha breaing bi gran			100	- 1	18.5			ç		1 1	Secondary
	l l	:		1.0 Ho breaing bi gran		1	104	1			1	5		D	Primary
				O Ho breaing bi gran	- 1		.10		7		1			1 1	Primary
- 1				O Ho breamy bi gran	ì		30		2.75 3.75	///	Ŗ	Г	ş		Primary
				O Ho breaing bi gran	. 1	1	.10	1			Ţ	1	M	ТП	Primary
	1	1	1 ') O Ho breaing bi gran					1.75 (56.54)		Ē	Č		1 3	Primary
				1.0 Hg breaing bi gran					1.30 2.30		М	П	s	1	Primary
- 1	l l			0 Ho breaing bi gran		- 1	10		**************************************			c	1	٥	Prámary
	1	. 1		2.0 Ho breating bi gran		- 1			(3.70-3)		F -	ζ	ı	Γ	
- (O Ho breaing bi gran	ı	1	10		22	77. 65.2			Į.		
		1	1	0.0 Ho breaing bi gran		1	10		10.00		F	1	ı	6	1
-		- 1		0.0 Ho breaing bi gran	- 1	- 1	10	1	行物除		F	Г	1		
ſ	1	L.	- I	0.0 Ho breaing bi gran			.10		C.M.		м	•	1	ı o	
		[1	0.0 Ho breaing bi gran	- 1				7 12		e	•	1	Į o	
- 1		- 1		0 0 Ho breaing bi grad	- 1	\neg	10				٤	Т	1	ŀ	
Г			- 1	0.0 Ho bresing bi gra	- 1				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Į,	1		1	Primary
									, moderate (M), Rat (F), 14	Herid		tru A	n.	uet i	AN B

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16 Gaves many My lea (E) race or note (R). 12 Grain size sardy (S), day (C). 13 Topography steep (S), moderate (A), 8xt (F), 14 Hurriory, dry (C), wet (A), 8 brown, G. Gay, R. red. Y. yefow, W. while, L. Nyik O. Gak, 1.11 A Layer, 1822 A/B Layer, 1830 C Layer.

	Sample List f	or Soil Geoc	hamistry												
er.	San-ple		natas	Rock Name	Çesto		Dopth	Color	Scil Proble (cm)	G	S	Ť	×	T	Vegitation
12.	N2		W		Unit	_of \$2il_	(<u>cm)</u>	Va .	F. 17 1. 1			_	Ľ	t	D.:
1		8958199.0	463449.0		Gruph	₽	199	_Y8	0.53	M	. 5			1	Primary
_		8958200 0	463449.0	Hobreaing bi granite	Graph	B	100	Y8/RB	7.5	M	5	<u> </u>	₹	T	Primary
23 1	<u> 1502700</u>	89 <u>58300.</u> 0	463440.0	<u>Ho breaing bi granite</u>	Grad	- B	.199.	. R.B.	- 34.8	<u>*</u>	Ç	٤	TΞ	Т	Primary
3.1	8 1602800	8958400.0	4634400	Ho breaing bi granite	<u> Շուք</u> ի	_B_	-1∞-	R8	12.4	14	Ç.	£.	1	1	Primary
25	<u>8 1602300</u>	8558500.0	463440.0	<u>Ho brezing bi granite</u>	Gruph	B_	100	RB		М	ŀ.	F	Т	4-	Linsta
25	<u>8,1603000</u>	8958600.0	463440.0	Ho breaing bi granite	Grugh	8	-100	RB.	1 3 1 .	M	Ç	F	ļ۶	-	Primary
527	<u>8 1603100</u>	8358700.0	4634400	Ho breaing bi granite	Gruch	8_	100	88	Living	<u>R</u>	ß	E	Ļç	2	_Primary
ē 28	<u>B 1603200</u>	8358800.0	463440.0	Ha breaing bi granite	Gruph	8	199	B/RB	1.34	Щ	Į s	5	ŀ	4	\$econdary
629	B 1 6 0 3 3 0 0	8958900	4634400	Ho bresing bi granite	Gruch	8	100	8		R	ļç	Ŀ	ļ		Secondary
530	B 1603400	8959000.0	4634400	Ho breaing bi granite	C ութի	B	199	8		9	<u> c</u>	ŀ	þ	1	Primary
	B 1603500		4634400	Ho breaing bi granite	Gruph	. в	100	Y8	(Eg	£	5	15	L	1	Primary
		89592004	1	Alluvium	Qa	8	100	Y9]		R	٤	Ŀ	L	ь	Primary
	6 1603700	1	463440.0	Ahrkm	Ç=	В	100	Y8		R	C	1	d,	,	Primary
	i -				Gruph	В	100	YB		2 R	П	Т	1	1	Primary
	81603800	1		Ho breaing bi granite	[R	Ç	1	Т	<u>.</u>	Primary
	8 1603900			Ho breaing bi granite	Gruph		100	YB	1800	, *	Г	1	1	Т	-
	81604000		4634400	1	<u>G</u> ruph	- 8 -	100	78	100 m		C	Т	Т	╬	Primary
637	B 1604100	8959700	163440.0	Ho bresing bi granite	Gryon	₽	100	R8	1 P (1	<u> </u>	Т	Т	Т	욉-	Frimary
638	8 1604200	8959800	463440 0	8i granite	Grupb	B	100	YB.		R	ŀ	4	4	엑-	Primary
639	B 1604300	5259900.	d 463440.0	Bi granite	Grash	- 8	100	YB/R6	Lá.	£	ļ	:[1	F	D.	Primary
640	81604400	8960000	463440.0	Bi granite	Gruph	8	100	RB.			фs	4	Ę	ᆈ	Primary
641	B 1604500	8960100	d 463440.0	Bi granite	Gruph	e	100	ув.			و او	ا	ı.	이	Primary
		8960200	1.1		ნოცხ	-6	100	RB.		1	3	:L	EL.	Ы	Primary
		8360300			Gruph	B	100	RS	A. 18.48.	,		т	7	ol.	Primary
		1			1	1			01.8826			T	1	ŏ	Primary
544	I	0[8960400		I	Gruph	В	100	R8	88				7	Т	
645		0[8360 50 0		Bi granite	წვაებ	В.	100	<u>¥</u> 8		.2	1	1	T	익	Primary
£45	B160500	0 <u> 8960600</u>	<u>a 4234403</u>	Bi praráte	Group	<u> </u>	100	YB/RB	- 1-377/CB	Н	Т	Т	썩	악	Primary
1647	8 160510	8960700	0 4634404	Bi granite	Gruub	B	100	Y8.788			44	4	14	₽.	Primary
648	8 160520	0 8960800	0 463440	B) granite	Grups	В.,.	100		12.5		ΕĻ	ξ	М		Primary
1643	8 160530	0 8960900	0 463440	Bi granite	Grupt		100	RB	3.34		E .	ç	м	Q	Primary
1650	8 150540	0 8961000	0 453440	0 Bi granite	Grupt	В	100	YB	(1) (1) (1) (1) (1)	8.		c١	N	اه	Primary
		ŀ	0 463440		Grill		100	YΒ			Π.	3	F	Ы	Primary
					1	1	1	Ι	1000	7		5	,	۵	Primary
	B 160560			1	Grill		100	YB.	F833 3//	紺		1	1		
		0 8961300		A STATE OF THE STA	Gall		100	YB		۷.	+	3	<u>*</u>	2	Primary
1654		i i	1	6 Signanite	Gn II	1 .	_100.	YB_	12/20	2	-	4	М	뎩	Primary
165	8 150590	xx 8361500	C 463440	D Bigranite	SA II	BB	100	Y8	1 14 15	-	비	5	М	D	Primary
1651	5 1 5 2 5 0 5	0 8961600	0 463440	D Broranite	Gra	<u>В</u>	100	Ya		-	쁘	\$	M	0	Primary
165	8 160610	X) 89617C	0 463440	O Bigranite	Ç. I	ь в	100	Y8			٤	ç	F	٥	Primary
1659	8 160620	0 8361800	0 463440	Q Bilgranite	Grig	8	190	ya/88	4.6.0		٤	c	£	٥	Primary
	T	x 8961900	1 : :	1	Ģri 🛊	ь	100	YB/RB			٤	5	м	٥	Primary
Ī	1	× 8962000	1.14		G R	T	100	¥8/\$8	V 10-18	Г, Г	Т	c	м	٥	Primary
					1	1	1	1	20 1977	2	7	Š	M	٥	Primary
		20 8362100	-		Gri 8		100	LB_		ZΓ	┰	- I			
166	218 160660	<u> </u>	464643	D Bigranite	Gr 8	1	100	1	220	2	M	1	М		Primary
166	3 B 160670	00 6955700	0 464640	0 Biorarite	Gris	b8	100	18	(6) (2)(6)	4	×	٤	S.	Q	Primary
166	4 6 160680	20,895590	20 464640	O Bucranita	GOL	b B	100	18		ŀ	쒸	Ω	S	Q	Franary
156	5 8 160699	20 835520	20 464640	D Bi granite	Gn I	b B	100	YB.			쎋	\$	5	٥	Secondary
166	6 8 16020	00 895600	0 464640	9 Si granite	G a	b 8	100	R\$		1/	F	ş	F	Đ	Primary
166	7 8 16071	00 895610	1		Çn 1		100	Y8/R6	Res.		£	c	¥	D	Secondary
ſ			0 464640	1	Gri	1 .	100		87,34	7	¨ 1	ç	×		Secondary
_				1	T	1	100	i i		۲	Ť	ç	М	r-1	Secondary
[-			0 1 464 540	1	601	7				9/1	7				
Ŧ	l .	20[8556+3			- Gn 1		100	1			×	S	×		Secondary
1.5.7	1 8 16975	<u>∞</u> [835650	0.0 464640	B grante	GON	ь в	100	R9	1 1	22	쒸	5	5	D.	Secondari Secondari
<u> </u> 162	2 8 16076	<u>00</u> 89566 0	0 0 464649	0 Bigranite	_ Gn =	<u> </u>	.100)B/RS	1 1 2	\mathbb{Z}	м	\$	ж	0	Secondary
1:67	3 B 16072	00 895670	0 0 464640	0 Bigranite	G-2	b 8	100	13		<u>4</u>	м	5.	5	0	Secondary
161	4 8 16078	00 695680	0 0 454640	0 Bugranite	Sol	ь в	100	ΥB	9/4///	$\langle z_i $	F	5	×	0	Secondari
Γ-		1	0 0 464640	li e	Gna		100	1			M	5	M	l	Secondary
Γ		i i			- I	1		T	183		,	c	Ι-	r	Secondar
	1		<u>o d 464640</u>	1			100		\$12.88 S					1	
11.63	1	- I		0 Ho bearing bi grani		1	83		15777		R	\$	Г	Т	Secondari
	8 B 17 001	<u>00 895720</u>	OQ 464640	O Ho bearing bi gran	ie Gra	B	75	YR_	100 100		-	٤	1	1	Şeçondan
			برمدمه أأمم	A 11 - November 1 10 - 10	مروا ودم	⊳h B	1 83	TR	\$1.00.4045\$1		R	\$	м	Q	Secondan
	9 <u>8 17 00</u> 2	001835730	<u>vu +6464)</u>	STATE OF DESIGNATION PLANS			4.4						ŀ		
163	0 8 17003	00 895740	0 0 46464	0 Ha bearing bi gran	يوان	ph B	75	78	moderate (M) Fair (F) 14 Hu		R	s	١,	٥	Secondar

	Sample List 1	_,								-;51	ra I	-	. 1		
Ser. No.	Sangle No.	Coore	inates W	Rock Name	Geolo Unit	Horizon lic2 to	(cm)	Cofor	Soil Profile	(<m)< td=""><td>G</td><td>\$</td><td>1</td><td>H.</td><td>Vegitation</td></m)<>	G	\$	1	H.	Vegitation
(68)	<u>83790400</u>	8957500 C	464640.0	Ho bearing bi granite	<u> գտք</u>	В	80_	R			<u>R</u> .	s	ы	₽.	Secondary
1682	<u>\$1700500</u>	3957600 C	4646400	Ho bearing bi granite	Grueb	9		R			R	s	٤	₽	Secondary
623	5.1700600	89577000	154540.0	Ho bearing bi granita	G/vgh	8	\$5	YB_			R	s	ы	ō	Secondary
1684	B 1700700	8957800	454640.0	Ho bearing bi grassle	Graph	8	100	R.			.₩	Ç	£.14	3 ₁ %	Primary
1665	<u>8 1700800</u>	8957900.0	4645400	Ho bearing bi granite	<u> </u>	6	_60_	CR	Y 64.	4/34	м	c	٤n	эм	Primary
1686	B 1700900	8958000 (4616100	Ho bearing bi granite	Grigh	8	70	- 1	- 2	11/10	M	Ç	ş٦	24	Primary
1682	8 1701000	8958100.0	464640.0	Ha bearing bi granite	Gruph		100	RÐ	1000		М	2	5	W	Primary
1668	B 1701100	8958200.0	\$64640 Q	Hg bearing bi granite	Gruph	8	_100_	DR/R	54.646		M	عا	£	W	Prinary
1689	81701200	8958300	464640.0	Ho bearing bi granite	Graph	. 8	100	R		24/2/2	M	c	м	***	Primary
1690	8 17 01300	89584004	464640.0	Ho bearing bi granite	COSO	B	100	R	35 3 3		M	ç	5.24	<u>ت</u>	Primary
1691	8 1701400	8958500	464640 0	Ho beging bi granite	Gruph		60	Y	30.3	24,600	M	c	м	м	Prunary
	8 1701500		464640.0	Ho bearing bi granite	Gruph	B	_6Q	AB		12114	Į,	2	s	W	Primary
1593	81701500	6958700	4646400	Ho bearing by granite	Gruph	В	50	ŖB_	13	17,18,	м	ļ٤	Į.s.	w	Primary
	B 1701700		4646400	Ho bearing bligranite	Gniph	В	60	RY	12 8 5		R	15	£	o	Primary
1695	8 1701800	8958900	4646400	Ho bearing bi quanite	Grueh		60	81			Ŗ	s	5	٥	Primary
1696	8 1701900	8959000	464640.0	Ho bearing bi granite	Gruph		70	L.R.			R	Ç	5	D	Primary
1697	B 1702000	8959100	464649.0	!		8	90	R.		8	Æ	ļç	يرإ	Q	Ptimary
	B 1702100	1	Q 454640 Q		1	8	50_	BY			M	վջ	Ŀ	Q	Primary
1699	8 17.02200	8959300	4546400	Ho bearing bi granite	Gnuch	B	100	PY	33.53		Ņ	d ç	ŀ	D.	Premary
1700	8 17 02300	8959400	464640 0	Ho bearing bi granite	Gruch		80	RY			۸	de	d t	0	Premary
1701	B 1702400	8959500	964640.0	Ho bearing bi granite	Gruph	B	80	RY	1. 1. 1.	F	1	1 5/	Į. <u>⊬</u>	ļ,	Frimary
1702	8 1702500		0 464640.0	H	Cruph	B	80	78	3/5/4941		ķ	4 0	ļ	٥	Primary
1703	8 17 02 604	8959700	0 464640 0	Ho bearing bi granite	Gruph	. 8	63	Y8.	1.54		,	10	4 6	٥	Primary
1704	T	8359800	0 464640 0	Ho bearing bi granit	<u>Gruph</u>	B	80	YB	(4) (§ (4)		•	1 0	Ţ	lo	Primary
1705	8 170280	8959900	464640.0	Ho bearing bi granit	e Gruph	_в_	90	13			. 3	4 9	1.	d o	Primary
1206	8 170290	3950000	d 464540 C	Ho bearing bi pranit	Gruph	8	90	ΥB			Ш	1	١,	d o	Primary
1707	8 170300	8960100	0 464640.0	No bearing bi granit	Gruph	8	90	YB.	3 (1)			R C	4.	de.	Primary
1708	8 170310	8960200	464640.0	Ho bearing bi granit	e Gruph	8	100		1533Ú-		Į.	R G	4	ŀ	Primary
1709	B 17 0320	8960300	464640	Ho bearing bi granit	<u>գ գութ</u> ե	- 8	100	<u></u>	(\$1.5c)			R 4	:41	٥	Primary
171	8 17 0330	8960400	0 464640	Ho bearing bi granit	e Gruph	8:	100	OB	1,500			R S	<u>: þ</u>	٥١	Secondary
1733	8 170340	8960500	0 454640	Ho bearing bi granit	e Gn.oh	<u></u>	100	RY	0.000	1 43		R.	þ	4	Primary
1217	8 170350	8960600	Q 464640 (Ho bearing bi granit	e Gruph	B	100	RY.			L	Ęļç	<u> </u>	40	Primary
121	B 170360	8960700	454640	D Hig bearing bliocanit	e Grupt	B	100	RY		er.	B	<u> </u>	: 4.	įΩ	Prémary
1714	B 37 0370	8960800	964640	O Quartzite and fuff	Puis	. 8	50	BY.		*	L	ا_ع	<u>د ا</u> ب	4 2	Prima/y
173	8 170380	8960900	0 464640	O Alluvium	Qa.	. в	300	<u> </u>			ŀ	R I	şĮ.	4 0	Frimary
171	6 B 17 0390	0 8961000	9 464640	O Quartzite and tuff	Puis	в_	100	RY.	1000		ŀ	М	¢Į.	Ę	Primary .
171	7 8 170400	8961100	464540	O Quartzite and tuff	Fuis	8	60	84	.5. 22			FS	0	r o	Primary
171	8 170410	0 3961200	464640	O Quartzite and tuff	Puis	В	80	LI.	10.00		₽	R	ş	F	Primary
121	9 8 170420	0 8961300	464640	O Quartzite and tuff	Puis	В	70	BY			H	R	5	<u> </u>	Primary
172	0 8 17 0430	0 6951400	454640	Quartzite and tuff	Puis	<u></u>	75	Bý			ı	Ŗ	S.	Ц	Primary
172	1 8 17 0440	0(8961500	464640	O Quartizite and tuff	Puis	8	70	81	_378		ı	R	<u> </u>	<u> </u>	Primary
172	2 B 170450	0 8961600	0 464540	O Alevium?	Qa	a	100	Y.				R	5	М	Primary
			464640		Qa	8	100	Y				Ŗ	s	٤ (Primary
172	4 8 17 0470	0 896180	0.0 464640	0 Alluvium	Qu	В		<u></u>	_			R	ş	M S	Ротасу
1		1 .	0.0 464640	-	Qa	1 .	100	1 :				- 1		<u> </u>	1
		1	0.0 464640.	l l	Gri II	1	70	RY	1300			R	vd.	M 1	Pylmany
172	7.8 170500	0 896210	0.0 464649	0 B) granite	Grill	ь в	80	YR.	1446 E 144			R	s	M I	Primary
- (1		0 0 463440		Grill	i i	. 75	1				- 1	- 1	s l	•
•			0 0 463440	l	Gnii	8 6	60	Ya				8	\$	N S	Primary
Γ-		· [0.0 463440	1	Çri a		75		EV 975-359			- 1	- 1	M 4	1
			0 0 463440	1	Gne		70			2.5		1		5 1	Primary
-	1		0 0 453440		Gris		90		1			F		м	1
1			0 0 463440		Grill	1	75	•	- Esta			F	s	×	
	1	1	0.0 463440	1 '	Gr II		50			*/**a		П	- Ł	s	1
	1		0.0 463440	4	Grit		- 1		100 254 454				T	М	
	6 8 17 059				5ri li	i	75			4		R	-	ы	
1			0 Q 453440		G 19	1	29	1	40.8				· I	м	
μ		1		.	Gn I				15 J Car			- 1	L	ş	
											_				
	8 8 17061	1	0.0 453440	£"	Ço ji		60		12663	7			ş	ş	D Primary

1740[5.1705300[3563400.0] 463440.0] Bigranite [GnBb] B [80 [Y8 [F105.0]] Bigranite R1.5 [5] D]

11 Greed, many (M), lew (F), rate or note (R) 12 Grain size, sandy (S), day (C), 13 Topography shed (S), moderate (M), fix (F) 14 Humidity day (O), woll (A), 8 bown, G gisy R red, Y yellow (W) white E light D dark ... TAtayer, ETS A/8 Layer, ETS Layer, TAT Clayer.

()

	Sample List I	or Soil Geod	harnistry											
Ser.	Samela	Coord	inates	Rock Name	Genlo.	Horizon	Onoth	Color	Soit Profile (cm)	[6]	<u>.</u>	Τ.	н.	Vegitation
No.	No	\$	W		_Unit	_ot.\$04	100)		\$1556.55	H	-		-	769.43.007
1.743		8963500 <u>q</u>	463440.0	Bi granite	Go.I b	B	<u>80</u> _	YR		8	Ş	.\$	Q	Primary
2742	8.17.06500	8963600 d	4634420	Bi granite	Grill b	<u>B</u>	80	¥8			5	S	₽	Primary
	8 1706600			Bi granite	<u> գր</u> կ ել	<u>&</u>	69	Y8	41215	. 4	5	\$	P	Primary
	8 1706700		464640.0	B) granita	Grint	8	90		32 1 1 W		Ş	F	D	Primary
	8 1706800		454640.0	Bi granite	Gri II b	8	_90_	172	ni de la companya de	-	5	*	0	Primary
1746 1747	8 17 06900 8 17 07000	8962500.0	164640.0	8) granite	GE II b	3		18		R	. S.	Ŧ.	0	Primary
[B 1707100		464640 0 464640 0	Bi granite Bi granite	Grille	- 8 -	. 60	<u>Y3</u>	W///	R	\$	£.	٥	Primary
	81707200		454649.0	Bi granite	GALL. GALL		42 80	Y8		1	5	F	٥	Printary
	8 17 0 73 00				GALL	8	70	YR.	5.15 (c.	3.	\$	<u>.</u>	٥	Primary
	81707400	1	1 .	B) granite S: granite	Gallb	8	80	BY RY	(2 t) qr	R	¢5		0	Primary
1	8 1707500	89631000		Allgrium	Gs Arve	B	65	1.8		×	S	M F	Đ.	Secondary Secondary
	8 17 07600	8963200.0	T	Alluvium	Q	B	55			î	S		D.	Secondary
	8 17 07700	8963300.0	464640.0	8) granite	Griff	В	60	VB		î.	c	м		Secondary
1	B 17 07800			8) granite	Gritto		50	٧		ŕ	Ç	,	Ď	Secondary
	0 1707900			Bi granite	Gritt	8	- 50	ΥB	7////	١.	c	ŗ	0	Secondary
	B 1708000			Bi granite	Gribb	В	60	Y8	9.00	Ī	Č	,	Ď	Secondary
1	C 0100000			Bi-granite	Grugoria	В	70	В	13%	R	3	r	٥	(Fazanda)
1	C 0100100			Bi-granite	Grupin	В	70	_ 8		Î,		,	0	(Fazanda)
1760	C 0100200	8944398 0	535145.0	Si-granite	Grupm	8	70	В		R	Ç	Ī,	o	(Faranda)
1761	C 0 1 0 0 3 0 0	89449950	5351450	8) granite	Grupm	В	70	В			c	7	٥	(Fazanda)
1762	C 0100400	8945098 C	535145.0	Si-granite	Grupm	8	70	В		R	ç	Ę	٥	(Faganda)
1263	<u>C 0100500</u>	5245138 0	535145.0	Brignanite	Grupm		100	8	3	R	ç	Į,	Q	(Fazanda)
1764	C 0 1 00600	6945298 0	5351450	Broranite	Govern	8	100	YB	*	A	ç	ľ	٥	(Fazanda)
1265	C 0100700	8945398 0	535145.0	Bagranite	Grupm	B	100	78	2	,	ç	ı	٥	(fazanda)
1766	C 0100800	8295 <u>498</u> 9	535145.0	Begranite	Green	<u>в</u>	100	Y8	14	æ	ç	ŗ	o	(Fazanda)
1767	C 0100900	8945598 (\$35145.0	Begranite	Gruom		100	YB		R	c	Ŀ	Į,	(Fazanda)
1769	C0101000	8945698 (535145.0	Bi-granite	Grill	В	100	ÝΒ		8	7	Ŀ	Q.	(Fazanda)
17.62	CO101100	89457984	535145.0	Bi-pranite	Grilb	B	100	rB	4.0	9	ç	L	Ω	<u>(fatanda)</u>
1270	C 0 1 0 1 2 00	8945898.0	535145.0	Bi-pranite	Grißb	▶ •	.100	УΒ		R	ς	E	o	(fazanda)
1771	C &1 &1 3 000	6345996	\$35145 O	Bi-granite	Grille		100	Y8	and a	ą	ç	Ŀ	Ø,	(Fazanda)
	C 01 01400	I	535145 0	Broranite	Gruch	В	100	YB		Ą	Ç	ŀ	Q	(fazanda)
	0101500		5351450	8-oranite	Gruph	B .	100		No.	. E	ς		0	(Fazanda)
	C 0 1 0 1 6 0 0	1	1 535145 0		<u> ር</u> ሚያት	В.	100	BG		. F	£	F	ŀ	(Fazanda)
	C 0101200	i .	5351450		Gruph	B	100			A	۲	۲	P	(Fazanda)
	SC 0101800		\$35145.0		Gruph	В	100		15.5	Ą	ç	1	₽	(Fazanda)
1 -	C0101900	1 -	535145.0		GOVER	- <u>-</u> -	100	§		R	٤	ļ.		(Fazanda)
1779	<u> C 0102000</u> C 0102100	1	5351420		Gruph	B	100	8		ľ	١.	-	0	(Fazanda)
1780	T		535145.0 535145.0	Allurium	On Gruph	В.	90	YB		۲.	15	1.	1	Secondary
	C 0102300			Bi-granite Bi-granite	Gruen	T	100	8	NAS Z	1			10	(Fazanda)
	C 01 02400		1	F	Gren	•			3.88	1	1.	1	0	(Fazanda)
	0102500			•	Graph	1	.70 .95		F 7/2	1	ı	Ľ	1	
	C 01 05600			1	Gres	1	70			1	ı	ľ	1	Secondary Secondary
1	C 0102700	1			Gruch		90	8		1.	ľ	İ,	1 -	Secondary
	C 0102800	1 .			Gruph	1	75			Ī,	Ι,	Į,	1-	Secondary
1	C 0102900	1			Gruph	ŀ	100	B	44.5%				o	Secondary
	C 0103000	1 :	1	1	Gruch		75	В	1800 VIII	R	ŀ		ō	
	C0103100		I .	1	Grugh	Ł.	70	В	918 7/1	,	ζ,		9	
1	C 0103200		1 1	t	Gruph	. .	60	В		м			6	
1791	(0103330	83479384	535145.0	ľ	Gruph	1	_62_	В		a	1	1	1	Secondary
1	C 01.03400				Gr. ot	I	€ ≎	8_		A	г	1	1	Secondary
1	C.01.03500	i i	1 .		Gruph	l .	62			ŀ	1	Г	6	
	0103600		4.5	1	Gracit	1	70	8	198	R	1		6	Secondary
	C 01 03700	1		1	Grach		80	8_		R	1	ı	Ī	
1726	<u>C 01 03300</u>	6945498	535145 0	- Broranita	Cross		80_		强	L	G		ŀ	
1797	C 01 03900	8248598	5351450	8-granite	G-43		70	PB_	122	R	١		Į	
173	C 01 0 #200	8943698	\$25145.0	B≻granite	Gr.ch		62	<u> </u>		R	ع	1	ļ	5econdary
1793	0104100	8948798	g 535195 G	8:9:3:Ke	Graph		-60	ļ_ a_	11/1/	R	ç	ļ	ŀ	Secondary
132	20104200	8945898	d 535145.0	Begranite	Gr.42	L _B	70	L.	1/2	J _R	Ls	١,	ļ	Secondary

1 Gradin any My Lea (F) rationals (By 10 Bertanie 15 ob) B 1 70 B 11 ME W/ 1 R (1 M 10 Sec 11 Gradin any My Lea (F) rationals (P) 12 Gradiate, sincy (S) day (E) 13 Topography step (E) moderate (N) satis) 14 Humbry day (D) wer (M) B brown G (for R rad Y yellow, M white E byth O dark _ TAlayer, ETA/Blayer, == 8 Layer, ETA Clayer.

er.	Sample	or Soil Geoc Coord	nemistry finales		Ccolo.	Horizon	Cepth		Sail Profe	le fcm)	G	5.	Ţ	y i	
Q.	No.	S	····W	Rock Name	Unit	. of 5cit_	(cm)	Color	1°-1	• (c=/) • 7577777777	Ľ				Vegitation
101	C 01 04300	<u> 3948998 0</u>	535145.0	Ho bearing bi granite	Gruce	8	60	В	1		R	ç	*	D	Secondary
<u>02</u>	<u>CQ104400</u>	8919098 Q	5351450	Ho bearing bi granite	Grush	9	29.	y8	15		R	Ç.	£	D	<u> 5асоповгу</u>
Q3	C 0104500	<u>8949198 (</u>	\$351450	Ha bearing bi granite	Gruch	a	90	В.		32	R	اع	F	D	Secondary
Q4	C 0 1 0 4 6 0 0	8949298 0	\$3\$145.0	Allowing	Qa	9	90	LB			A	ء ا	F.	Ь	Secondary
0 5	C 0104700	8949398 0	\$35145.0	Ho bearing bi granite	Gosh		90	B				c	F	Ь	Secondary
06	C 0104500	8943498 0	535145.0	Ho bearing bi granite	Gruph	8	80	В		36	,	ç	F	D	Secondary
Q7	<u>C 0104900</u>	8949593 0	535145.0	No bearing bi granite	Çnysh	8	80	AB	3.3	11	Ī	ç	5	D	Secondary
	C 0105000			Ho bearing bi granite	Gruen	8	100	В	4.N 5.9/A		R	ç	5	o	Secondary
	C0105100			Ho bearing bi granite	Groph	В	50	В	1	Meller,	ĥ	ç	ı		Secondary
- 1	C 01 05 200			No bearing bi granite	Green	8	1	В			Ė	ŀ	×	0	
- 1	CQ105300			Ho bearing bi granite	Gruph	B	70	RB	150		R	1~	-11	•	Secondary
	C 01 05 400		11.1							ر امر امر امر امر	R	٤	2	Đ	Secondary
				Adamelite	COURT	- B	5Q	AG.		ala-	<u> </u>	١ç	5.	0	Secondary
	C0105500		535145.0	AdameRite	նուքի		. 80	₽B	2.3		l*	Ç	5	Ď	Secondary
	Ç <u>0105500</u>			Adameate	Cooph	- В	80	- 6	3.75 3.75	24		ļ¢.	\$	Q	Secondary
	C0105700			Adametite	<u> Ըսսթ</u> ե		90	DB .	233	191111	R	<u>.</u>	М	Q	Secondary
16	CO105800	8950498 (535145.0	Ho bearing bi granite	Gruph	8	60	Q9		999),	18	Ç	\$	Q,	Secondary
	<u>€0105900</u>			Ho bearing bi granite	Corp	B	Q	08	1.50	(A) (A) (A) (A)	R	Ç	м	Q.	Secondary
18	C Q 1 0 6 0 0 Q	8950698	5351450	Ho bearing bi granite	Cruph	B	60	Ç8		1	8.	ķ	М	D.	Secondary
19	C 0106100	8950798 C		Ho bearing bi granite	Gruch	В	60	C8		4.48.46	A	Ē	5	٥	Secondary
50	C 0106300	8950898 0	5351450	Ho bearing bi granite	Sc-sp.	B	50_	6		1.19 1.12	8	ç	s	D	Secondary
2.1	C 01 06300	8950938.0	5351450	Ho bearing bi granite	Gruph	В	80	8	(登	54	9	L	м	D	Secondan
22	C 01 06400	8951098	\$351450	Ho bearing bi granite	Gruph	_ B	100	YB/RB	0.393		F	$ _{\omega_2}$	м	٥	Secondary
23	C 01 06500	89511950	5351450	Ho bearing bi granite	Gruph	В	100	18	1.7		м	15	м	p	Secondary
24	C 0 1 06 600	8951298	5351450	Ho bearing bligranite	Gruph	В	100	18	150		ы.	5	M	o	Secondary
25	C 01:06700	89513980	535145.0	Ho bearing N granite	Graph		100	18		12/2	١.,		۱,	٥	Secondar
26	C 0106800	8951496.0	5351450	Ho béaring bi granite	Gruph	ļ _B	100	LB			F	Г	Γ,	6	Secondan
27	C 0106900	8953598	535145.0	Ho bearing bi granite	Gruph	В	100	L8			F	Ţ,	Ι.	ē	Secondan
28	C 01 07000	8351698	535145.0	No bearing bi granite		В	100	L B			F		F	٦	Secondari
123	C 01 07100					1	100	1.8	200		Ŕ	1	١.	6	Secondan
30	C 0107200		1.000			8	100	1.8	1 (4)		ŗ	Г	ļ,	6	Secondan
331		r — -			Gruph	8	100	18	4.8		F	T	Г	1	
	C 01 07400					1	100	1.5	1 (C)		Γ-	1-	1	Г	
	C 01 07500	4.1		Akvium	0.	8	100	18			Į.	Г		1	Secondar
334	C 01 07600		1 1 1 1 1 1 1	Altuvium	Ça	8	100	18.78			۲	T	H	1-	Secondar
135				Ho bearing bi granite		1			5203		۲	Г		₽	Secondan
			1	1			100	f.B			F	Г	+	₽	Secondar
	C0107800			1	1	T	100	LB			R	۲	F	P	\$econdan
137	C 01 07900			1	Ţ	- 6	100		1 2 C V		<u>R</u>	15	F	₽	Secondar
338	€ 0108000			Ho bearing bi granite	Grach	8	100	<u>L9</u>		1.66	٠	ļs	F	₽	Secondar -
139	CO108100				Gruph	8	70	<u>}УВ</u>	27.5% 20.5%	2000	13	ļç	ŀ	5	Secondar
140	C 0108203	3952898 (535145.0	Alluvium	Qa	-	60	8_	2-15-0	1.000	Į.	49	F	þ	Secondan
41	C 01 08300	8952993	535145.0	Ho bearing bi granite	Gruch	8	79_	<u>88</u>		144	Į.	ļs	ŀ	ļο	Secondar
42	£ 0108400	8953098	535145.0	Ho bearing bi granite	Gruch		60	AB.		3.11.1	L	12	Įŧ	þ	Secondar
4.	C 0108500	8953198	\$35145.0	Ho bearing bi granite	Gruph	8	60	Y3	430	2/42	LR	40	ŀ	٥	Secondar
44	C 01 08600	8953298	535145.0	Ho bearing bi granite	Gruph	8	70	73	DEA.	921	R	ļ	1	وا	Secondar
45	C 0108700	8953398	535145.0	Alluvium	Qa.	. 8	70	Y9	32.5	100	L.	ļ,	ŀ	٥	Secondar
45	C 0108800	8953498	535145.0	Ho bearing bi grante	Gruch	8	.70	YB	200	416	L	2	,	6	Secondar
147	C Q1 Q89QQ	8353599	5351450	Ho bearing bi granite	Gruph	8	80	18	\$ X \$ \$ \$	1	R	ı	1	Į,	5econdar
	į į	1	1.0	Ho bearing bi pranite		T	80	В			R	Т	1	г	Secondar
				No bearing bi granite		1	73	RS.	1.6	327	R	1	г	Г	Secondar
		1	1	No bearing bi granite		1	70	B			Ī,	Г	1	Г	
	i	ı	1	Acidic volcanie rock	1	8	- 70	В		130	Т	ŧ	1	Į.	Secondar
				Acidic volcanie rock:	T			1	3	مد ند در اند سا در	R	Г	1	1-	Secondar
	į		** * *		Puiv		70	B			l.	Т	1	ľ	Secondar.
	C 01 09500	1			Puiv	T	80	. 5	100	44	F	Т	Т	₽	Secondar
	1	1	1.00	Acidic volcanic rocks		В	80	- B-	11 (12)	17 (1)	1.5	Τ-	,	•	Secondar
	C 0109700		1.5		_₽-	├	80	В	1	24	R	ļç	ŀ	D	<u>Secondar</u>
<u> 56</u>	<u>C 01 09800</u>	8954498	\$351450	Akvium	Qa	 ₃	100	Y			. <u>R</u>	ļç	ļ	l٥	Secondar
357	€ 01 09 300	8954598	\$35145.0	<u>Aðrytum</u>	Qa.	<u> </u>	100	Y			R	ļs	ļ	ļe	Secondur
358	Ç 0110000	8354658	5351450	Acidic volcanic rock:	Purv	JB	100	w			Ŗ	5	ŀ	Q	Secondar
	<u>ç 0200000</u>	8944698.6	536345.0	Brgranite	Grupn	В	90	Y	17 11 17 2		E	П		_	Primary
وې		-					1				-	1	1	1	
	C 02 001 00	8344798	1 536345 N	B- grapite	Grupn	Ыв	90	Y	Note and I		F	10	1 .	Įę	Priman

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- A47 -

	Sample List 1	for Soil Geocl	hemistry											
Şer. No.	Sample No.	Çoord	nates W	Rock Nume	Cepto Unit	Horizon of Spil	friged (ma)	Color	Soil Frofile (cm)	6.	5	T	K .	Vegitation
1861		8944995 C	5363450	Bi granite	Grupm	B	.20	YB		1	5	5	٥	Primary
1965	C 05 00300		536345.0		Grugeria	8	80	RB.		R	S	Ş	l	Primary
1863	C 02 00 400		\$36345.0	Bugranite	Grupm	В	70	P9	£ \$ 400 Pt.	F	Ş	Ş	٥	Primary
1864		83151980	\$36345 G	Bi pranite	ნიცი	В	60	RØ	Re/K (8, 17)	Ē	Ş	М	1 1	Primary
1868		8945298 C		Bi granite	Grupm	В	80	R8		a	5	М	1-1	Primary
1866		8945353.0		Bigranite	Gruom	8	30	RB	3.75	<u> </u>	Ş	£	٥	Primary
		69454990		B: granite	Grupm	8	90	YB		F	ş	У. М	1 1	Primary
1868			536345.0	Bi granite	Grill b	8	92	YB		٤	Š	1	٥	Primary
			5363450	Bigranite	Ganb	8	70	18		я	s	•	٦	Primary
1	C 02 01000					В	50	Re	N. 39.53	F	ş	5	0	Primary
F		89457980		Bi granite	Grill b Grill b	8	90	8_	100 G	F	Ş	ş	ŏ	Secondary
	C0201200			8 granite		8	1	88	544-76E2	R	i .	Г		Secondary
f	C 02 03 300		5363450	Bi granite	Sollb		80_			Ą	•	1	1	
	[C 650:400			<u> </u>	<u> Çr, 0 b</u>		90	RB .	F 87 8	2	5	F	1 -	Secondary Secondary
		89461986		6i granite	Gr. i. è		2Q	RB un	1 4 5 5	R	Г	Г	Г	
ſ	C 03 01600	1		Bi granite	CARB	B	100	ув		a	7		т-	Secondary
		8946398 (i .	Bi granite	Gnilb	ß	100	8_	1.5	Г	Т	E	I	Secondary
Γ	C 02 01 800	1	536345.0	Brgranite	Grillo	<u>B</u>	90			<u> </u>	Τ-		T	
		8946598		1	Solls	В	100			<u>R</u>	[-	Т	Г	1 1
11975		89466984	1	B) granite	Grille	. В	50			R	T	1	T	
0.680		8346798	1		Çn∦L	8	. 20_	YB.		P.	Т	1	П	Secondary
1881	1		1	Ho bearing bl granite	i	8	89	<u>Y8</u>	K 2. 3 J. 1	- 9	1	T	Τ	[
1883	1	89469984			i		8Q.	Y		F	T-		Т-	i I
188		8947098		•	Grust	8	80	_Y_		1	Т	1	1	1
188		0 8347196			1	6	83	Y	1.5 5 385 3 1.5 5 385 5	ŀ	Т	1	T	T
_ F	6050560		536345.0	l .	[8	80	¥	1. S. / S. / S. /	9	Τ-	Т	Т	
- [0[6947398			Į.		95	R	1 2 3	<u> </u>	Г		1	1 1
- 1	1	0[8347498	1	I	1		8.0	R		ď	Т	1	1	ľ
188		0 89 17593			1		80		No. 1	ľ	1	1		
		0 8947638					80	R_			Т	1	Т	1
183		9 8347798		E .	1		-90-	.R	 	ľ	Τ.	Т	Т	1
169	1 6050350	0 5947898	0 536345.6	Ha bearing bi granite	Groot		190	R		-	1	Т	4 0	
189	S C 05 0330	0 8947995	C 5363454		1		-20.	RB	V 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	4	7	Ψ	Ή,	
189	1	1	d 536345 (1	1	80	₽₿		ľ	Т	4	Т	
189	4 C 02 03 50	0 8348198	1	1 .	E	1	90	P	100 0000		Ľ	Т	\$ 5	
189	S C 02 03 60	0 8343295	<u>C 5363454</u>	Ho bearing bi granit	e Grup	1	70	R	128 3 E		4	ŀ	\$ 6	
189	e c 03 03 2 0	0 5949398	S 536345	D Ha bearing bi granit	e Grup	1	70	_A_			4	-11	\$ 6	
7.69		0 6945498	G 536345	O Ho bearing bi granit	e Grup	8	_60_	R			H	Т	H E	
189	8 C OS 0339	X 85 787 89		-	el core	9	<u>50</u>	R	Karaku Karaku		4	4	M. J. J	
1 63	3 C 05 04 00	0 89 49698	C 536345	O Ho bearing bi granit	e Gwo	h 8.	70	R	2 2 3 N 2 N	ŀ	₽₽	Т	M.J.	
120	0.000000	× 8945798	G 536345	O Ho bearing bi granit	e Crup	h 8.	60	YR	1/2/2/2014	-	4	Т	ŞĻ	1
190	1 0020420	0 83 169 38	d 536345:	O Ho bearing bi granit	e Gro	h B	60	R.		H	4	S i	M	Secondary .
ı		1 1 1 1 1 1 1	1 .	0 Ho bearing bi granit			80	<u> </u>	1 6/5 1778 1 SUBS 2 8		4	\$	ᄣ	> Secondary
- 1				O Ho bearing bi pranit	Ł	<u> </u>	1		\$272.53 53.00 XX		1	- 1	٩ļ٩	
128	4 6 02 0450	XX 8343195	d 236342	O Acidic volcanic rock	s Puis	4	90	<u></u>				Ŀ	M	1
130	2 6 05 0 460	XX 8943798	Q 536345	O Acidic voicanic roct	s Puit	8.	63	. R	- 14 S		- 1	- [M I	
1.20	€ C 02 0 470	00 5349398	9 536345	O Acidic volcanic roci	S Puit	<u> </u>	80	YB	0.353		-1	₹	_1.	D Primary
1.50	7 02048	XX 8942428	4 536345	O Acidic volcanic rock	is Puit	<u> </u>	70	У.	133336 133333		-1	\$	M	D Primary
190	A C 02 04 9	<u> </u>	q 53634 5	O Acide volcanie roel	s Pur	<u> </u>	70	Y.	13,332		7	4	М	D Primary
128	23 5 02 050	20 243698	Q \$36345	O Acidic volcanic rock	s Pun	4	60	Y	4 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		-	T	Т	O Primary
19	C C 02 05 11	00 8949798	0 536345	O Acidic volcanic roci	S Pur	<u> </u>	70	Y			4	- T	<u> </u>	D Prémary
19	D C 02052	∞ 83±383 5	EQ 536345	O Acide volcanic roct	S Pui	B	8 3	YB.	15 S S S S S S S S S S S S S S S S S S S		F	4	ж	D Primary
19	15 605023	30 8349938	536345	Q Acidic volcanic roci	S PV	<u> </u>		YR	1000		타	4	M.	D Primary
3.3	13 0 0 2 0 5 4	00 8350035	535345	O Acidic volcanic roc	s Pui	<u>/ B</u>	80	×	1838 C		R	5	M.	O Primary
19	14 02055	00 8250136	<u> 4 5 363 45</u>	O Acidic volcanic roc	s Pui		90		- 1- No. 3.	î	R	4	•	W Primary
19	15 0 02 0 56	00 895029	1 2 536345	Acidic volcanic roc	s Pu	v]		YR	M3.545		9	디	<u>.</u>	<u>ዓ Primary</u>
19	16 C 02057	∞[895039:	9 5 3 5 3 4 5	O Acidic volcanic roc	الم إدا	<u> </u>	100	· Y			ᆈ	디	5	W Primary
19	17 0 02 0 5 8	<u>00</u> 835043	3 5 3 6 3 4 5	O Acide volcanie roc	is Pu	v <u> </u>	100	<u> </u>	1622		۳	ç	<u>.</u>	Yr Primary
ويز	18 C 02 059	00 835059	1 236345	O Acidic volcanie rec	15 Pu	v 8	هد ا	L		ļ	ᆈ	4	4	W Primary
1.9	19 02060	00 335059	536345	Acidic voicanic roc	<u> </u>	y B	80	78	320	á.	R	4	_	Secondary
		00 695073			Q		100				,	_		Secondary
• • •	C. s1 44 .	40 4		On the Controlled Asset.	- نمان	TA		stane its	noderate (N), flat (P), 14, Hur					aras A

(19/0)(CQC0)(0)(0)(99/0)(30/19/0)(30/19/0)

Abbourn T. Os J. B. 100/19/0) S. D. Downson S. D. D. Downson G. S. Downson G. Downson G. S. Downson G. Downson G. S. Downson G. Downson G. D

	Sample List I	or Soil Geoc	hemistru												
Ser.	Sangla		instes	Rock Name	Ceuto	Horizon	Depth	Cotor	Sail Frufile	(c _(n)	61	s 1 ·	E I	i.	1
No	<u>N</u> 5	\$	<u>w</u>	**************************************	Unit	_of 5o4_	_{ <u>cm1</u>	Colm				-1.	-}-	-1-	Vegitation
1921	C 02 06200	\$950898 C	<u>536345.0</u>	A3 _{uvkim}	Puly		100	Ģ			A	۲.	£ 1	<u>₩</u>	Secondary
1922	€ 0 506300	8950998 Q	\$36345.0	Allavium	Pulv	В	90	CR.			R	٢.	£ .	₩.	Secondary
1923	C 02 06 100	8351098 Q	536345.0	A [®] uckum .	<u>Puiv</u>	B	100	R			R	Ç,	٤,	ir.	Secondary
1524	C0206560	8251128.Q	525345.0	Alivian	Pviv	B	100	<u> </u>			R	ς	٤	15	Primary
1925	00306600	895129B C	536345.0	Acidic yolcanic rocks	Pyly	6		R			Ы	ςĹ	٤	15	Primary
1926	C 05 06 300	6951398.0	5363450	Acidic volcanic rocks	Puiv	В	90	R	1.18.17.1	7.		c	F.	6.8	Primary
122?	QQ89Q8QQ	89514990	5363450	Acidie volcanie rocks	Puiv	B	.69	R	1.0			ç	F V	v.d	Primary
1928	0069000	8951598-0	5363450	Acidic volcanic rocks	Puit	В	30	YB,/R	1928 TAV	;	R	<u>cl</u>	F,	<u>√</u> g	Primary
1929	Ç.02.07.000	8351698	535345.0	Acidic volcanic rocks	Pun	8	100	В				s	,	w	Priesa y
1930	C 02 07 100	6951796	536345.0	Acidie volcanie rocks	; Pulv	8	160	YS/R	12.05			<u>.</u>	4	<u>.</u> 1	Primary
1931	00207200	8551898 (5363450	Acidic volcanic rocks	Puiv	s	- 70	_ Ý		1112	1 1	ç	- 1	W	Prémory
	C 05 0 5 3 0 0		l .	Acidic volcanie rocks	Pulv	в	80	Ŗ		977		c	ı	w	Primary
	C 02 074 00			Acidic volcanic rocks	Puiv	8	_80_	YR/R		72		١	- 1	W	Primary
1934	1		1	· .	Pulv	8	80	R		7.2	R	٦	П	Ņ	Primary
1935	1 1 1		1 1 1 1 1	Acidic volcanic rocks	Puly	6.	100	R	15.5			٦	ı	W	Primary
1936					Pulv	В	80	YR	£3003.	14		.cl	Ş	- 1	Primary
1937	l.			· .	Purv	8	80	у	8230		וֹאָ	ć	- 1	W	Primary
1938		:			Puiv	- 6	80	R	35.41		R	Š	П	7	
1939					Puly	₿	90	R	13.7		Ř	١.	E	<u> </u>	Primary
1940	1			Acide volcanie rocks	Puv	8	70	R	3.4	72	R	ç	Į	- 1	Primary
-	1		1	Acidic volcanic rocks			60			111	Ì		_		Primary
1,941	C 0208500	8352938		Acidic volcanic rocks	Puiv	Γ		R		1 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	-	S	*	Primary
1942	1	1	1		PuN	B	90	R.	34 822		H		* "	*	Primary
1943	1	1	0 536345 0	Acidic volcanic rocks	Puiv		. 90	YR	* 1 2 2 2 1 * 1 2 2 2 1	1	Н	٤	F	W	Primary
1944	1 .	1	q 536345 Q	1	Puiv	B	80	-	A 0.5 /	-	1	C)	뒥	15	Primary
1949		1 to 10 to 10	Q 536345 0	1	Pulv	В	80	R	36.56		R	C	틧	× 0	Primary
1946		11.3	d 536345.0		Pub.	B	80	<u>B</u> _	125 g		H	C	-	D-V	Primary
	C 0208800	1	1		PAY.		70	B	174 1 V(1, 31, W)	24		딕	씐	¥	Primary
	C 0208300	1	0 536345.0	1	Ľ£¥i¥.	B	10Q.				R	Ç.	-5	b	Prima/y
	C 02 09 000	1	T	T	Puiv	8	-60	R	100		F	æ	-5	P	Primary
	C 02-03100		d 536345.0		Pun	8	€0	- YB	- h:3-da:		F	\$ 50	M	P	Promary
	C 05 09 500	1.	T		Pulv	-	- 50	YR	150 XXIII		F	vo	M	P	Primary
1	C 050#300	1	1	1	Pul.		70	R	6.00		F	ve	м	0	Prémary .
- 1	£ 0209400	I .	d 536345 C	1	Pulv	9	70				5	SVC	-	-	Primary
	<u> [cozo950:</u>		d 236345 C		AN	-8	70_	 Y	1 1 1		F	5.0	×	₽.	Primary
1951	5]C 0203600	1	3.4	1	-TAIN		89.	- Y	3.189		_М.	\$10	М.	Q	Primary
195			536345.0	1	Puly	 _3 -	70	YR -	S 30 1		R	- 5	£	٥	Primary
	C 05 09800	T	T	1	Puiv	8	- 80	YR.			R	142	F	٥	Primary
195	8 C 02 09900	8354598	q 536345 (1	Pulv	╂╌┻╌	89	RS	\$3.34C		R	5	F	D	Primary
	0210000				Priv		.199.	R3	\$15,500,000 \$1,500,000		8	5	\$	0	Primary
	<u> </u>			T .	Crupn	<u> </u>	100	- 3	Face San		<u>a</u>	١	м	W	Secondary
	C 93 99 100	1		1	Grupn	<u> </u>	100	D8_	28.50		R	¢	s	10.	
	2 C 0 300200		1 1 1		Gruss	1	300	-	N. W. W.		R	Ι.	М	10	Secondary
	3 6 03 00 300	1.3	· ['	I .	Grupt	<u> </u>	100	₽-	- 10		R	l		W	Secondary
196	4 C 03 00 404	8345098	9 537545	Bi grankte	Grupr	n	100	<u> </u>			R	¢	f	w	Secondary
196	\$ C 0300500	8945198	d \$37\$45.0	Bi granite	Grups	n B	. 100	B	8400		R	٤	E.	Ψ.	Secondary
196	<u> </u>	8945298	d 537545	Bi granite	Grugor	n 8	100		4.55.1		R		٢.	-	Secondary
196	7 C 03 00 70	8945398	Q 537545 ¢	Bi granite	Gruph	n	.100	. 8	11/1/4		R	LC.	F.	ĽŊ.	. Secondary
196	\$ 6030080	8945498	9 537545	3 Bugmanite	Grype	- B	100		43.44°		R	Ç	٤	М	Secondary
196	9 0 03 00 90	283+5598	d 537545	Bi granite	Gri II I	B	100	B			Ĥ	Ç	F	10	Prima.y
137	0 C 030100	8945698	Q 537545	0 Bi granite	Grill	<u> </u>	100	В			R	Ç	F		Primary
197	1 030110	2 8345798	9 537545	D Bigranise	Gn M	B	100	L.B.	10.00		R	Ŀ	Ŀ	ļ,	Primary
197	2 C 030170	8945898	d 537545	Bi granite	Gri 8	B_	100	В	1.78		R	Ŀ	м	ļ _s .	Primary
197	3 C 03 2130	0 8945998	d 537545	0. Bioranite	Gri X	<u> </u>	120	L R			м	ç	Щ	ı.	Primary
197	4 € 030142	0 8946098	d 537545	1	Ça	В	100	6			М	ç	ы	١,,	Primary
1	5 030150	•	i .	1	Gn II	1	85	YR	124.25		M	c	M		
1	6 030160	1			Gold	1	100				R		1	<u>,</u>	l ' '
	7 6030170	i .	1		Ça I	1	190	1			R		ı		i
F -	8 5 03 0 182		1	1	Gn II		100	1			M	1	ı		1
Ł	9 C 030190	1	1	1	Gnit	1	100	1	A S. L.		м	•	ı	Ĺ	1
198	1	1	Q 537545	1	Gna	1	100		12.50		М	1	ı	1	Primary
) 12 Grantize sandy					node de 10 let	C 74 U.m.				•	

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To Grand many (M, its of), rate or rose (R) 12 Gran size sardy (S), day (C) 13 Topography steep (S), mode die (M, flat (F) 14 Humshy dry (D), wet (N), B bown, G giey R red Y yesten VI while, L light D dak 1... A Layer, CTP A/B Layer, 1998 Stayer, CTP Clayer.

1982		Sample List I	for Soil Geod	hemistry												
131 Colored 194794 194715 194		, -	Coord	irates ₩	Rock Name				Color	Sail Pro	file (cm)	G	\$	T.	н	Vegitation
1930 Colorido Selective 1934 1935 1940	1981		89167980	5375150	Bigranite					(c- ; j		M	c	м	V	Secondary
1985 C. 1985 S. 1985	1992	¢0302200	8945898 O	\$37545.0	Bigranite	Çri II b	В	100	R	學是表示		М	2 ا	5	W	Secondary
1995 C. 1918 C. 1918 S. 1918	1983	20303300	6945996.0	\$37545.0	<u>Bi granite</u>	Gri N b	B	1.00	. 9.			u	c	s	160	Secondary
1915 C. 1917	1585	C0302400	8947098.0	5375450	Begrante	Gri H b.	8	100	A			М	ç	ы	M.	Secondary
1921 C. 1927 00 6973 98 S. 1974 15 D. 1974 15 D	1985	C 0302560	8947198 0	\$37545.0	Alluvium	_Qa	- 8	100	. R			ж	ç	×	W	\$econdary
1935 C. 1907-200 S. 1973-195 D. 1973	1986	C 0302600	8947298 0	\$375450	Bi granite	Gri N b		100	R	- 233		м	s.	М	y.	Secondary
1931 C. 1930	1987	C 03 02 700	8947398 0	537545.0	Alluvium	Qa	8	100	R	155336		м	c	M	w	Secondary
1979 C.01901000 1971/280 1372/151	1288	C0302800	8947498 0	5975450	B: grapite	Grille		100	RB			£	عا	<u>M</u>	W	Secondary
1993 C. 09101100 29127390 23127350 Bayerine Cottab 8 100 10 10 10 10 10 10	1969	00302900	8947538 0	537545.0	Afuvlum	0.		100	AB	e aliabara.		м	Ç.	м	W	Secondary
1977 C. 0.0.000 0.91-1985 0.91-295	1350	C 03 0 30 00	8947638.0	5375450	Alkıskım	Qə	В	100	L.B.			R	£	М	ъ.	Secondary
1931 CO101300 2017293 0 2017250 Arida color mic rocks Prov. 8 100 18 1 1 1 1 1 1 1 1	1991	C 03 03 100	6947793.0	5375450	Alluvium	_Qą.	B	199.	UB.			м	¢	м	w	Secondary
1921 C. 10.1940 19.1950 S. 19.1940	1222	C 0303200	8947898.0	537.545 Q	Bi granite	Griss	8_	100	YB			M	£	м	W.	Secondary
935 (0.01) 1500 93-113-13	1993	<u>c 0303300</u>	89479960	\$37543.0	Acidic volcanic rocks	Puiy	e	100	48	····		£	Ç	×	W	Secondary
1926 C. 0.001600 29181361 53121510 Andrew Continues Private Pr	1224	C 03 03 4 00	8949098	517545.0	Acidic volcanie rocks	Puly		.100	Ϋ́В			ş	<u> </u>	M	W	Secondary
1937 C. 1938 1939 19	1995	C 03 0 3500	8948198.0	537545.0	Allevium	Qa_	В	50	6			м	2.	£	W	Secondary
1932 C.0303000 29495920 2372550 Andrée métamic meta Public 8 80 6 8 6 7 8 5 7 8 5 5 8 5 5 8 5 5 8 5 5	1996	C 03 0 3 6 0 0	1348298	537545.0	Acidic volcanie rocks	Pulv	₿	100	YB			R	Ç	1	w	Secondary
1932 1930 1945584 1932550 Abriller Ca B 160 G M C F W Secondary	1997	C 9393799	8248398.0	537545.0	AAvium	Q ₄	<u> </u>	100	_6			м	ļç	ŀ	W	Secondary
2006 C. C. C. C. C. C. C. C	1998	C 03 03800	8948498	537545.0	Acidio volcanio rocks	Puly	6	80	6			R	F	Ľ	13	Secondary
Color Colo	1992	C 03 03900	8948598.0		Allyvign	Q4	<u> </u>	160		·		М	1	1	W	Secondary
2002 C0104200 5345930 5317550 Acids volumin roots Point 8 100 6 8 C F N Secondary C003 C0104100 5345930 5317550 Acids volumin roots Point 8 100 18 8 C F N Secondary C003 C0104100 5345930 5317550 Acids volumin roots Point 8 100 18 R C F N Secondary C003 C0104100 5345930 5317550 Acids volumin roots Point 8 100 18 R C F N Secondary C003 C0104100 5345930 5317550 Acids volumin roots Point 8 100 8 R C F N Secondary C003 C0104100 5345930 5317550 Acids volumin roots Point 8 100 8 R C F N Secondary C003 C0104100 5345930 5317550 Acids volumin roots Point 8 100 8 R C F N Secondary C003 C0104100 5345930 5317550 Acids volumin roots Point 8 100 8 R C F N Secondary C003 C0104100 5345930 5317550 Acids volumin roots Point 8 100 8 R C F N Secondary C003 C0104100 5345930 5317550 Acids volumin roots Point 8 100 8 R C F N Secondary C003 C0104100 5345930 5317550 Acids volumin roots Point 8 100 8 R C F N Secondary C003 C0104100 5345930 5317550 Acids volumin roots Point 8 100 8 R C F N Secondary C003 C0104100 5345930 5317550 Acids volumin roots Point 8 100 8 R C F N Secondary C003 C0104100 5345930 5317550 Acids volumin roots Point 8 100 8 R C F N Secondary C003 C0104100 5345930 5317550 Acids volumin roots Point 8 100 8 R C F N Secondary C003 C0104100 5345930 5317550 Acids volumin roots Point 8 100 8 R C F N Secondary C003 C0104100 5345930 5317550 Acids volumin roots Point 8 100 8 R C F N Secondary C003 C0104100 534500 5317550 Acids volumin roots Point 8 100 8 R C F N Secondary C003 C0104100 5317550 Acids volumin roots Point 8 100 8 R C F N Secondary C003 C0104100 5317550 Acids volumin roots Point 8 100 8 R C F N Secondary C003 C0104100 5317550 Acids volumin roots Point 8 100 8 R C F N Secondary C003 C0104100 5317550 Acids volumin roots Point 8 100 8 R C F N Secondary C003 C0104100 5317550 Acids volumin roots Point 8 100 8 R C F N Secondary C003 C0104100 5317550 Acids volumin roots Point 8 100 8 R C F N Secondary C003 C0104100 5317550 Acids volumin roots Point 8 100 8 R C F N Secondary C003 C0104100 5317550 Acids volumin roots Point 8	2000	C 03 0 4 0 0 0	8943698 (537545.0	Alluvium	Q ₂	 	100	G			м	٤	ŀ	۳	Secondary
2003 C.0104300 \$345998 C \$32545 D Acids volcanic roots Pulve B 100 tB R C # M Secondary 2003 C.0104300 \$345998 C \$32545 D Acids volcanic roots Pulve B 100 tB R C # M Secondary 2005 C.0104300 \$345998 C \$32545 D Acids volcanic roots Pulve B 100 tB R C # M Secondary 2005 C.0104300 \$345998 C \$32545 D Acids volcanic roots Pulve B 100 tB R C # M Secondary 2007 C.0104700 \$345998 C \$32545 D Acids volcanic roots Pulve B 100 tB R C # M Secondary 2007 C.0104700 \$345998 C \$32545 D Acids volcanic roots Pulve B 100 tB R C # M Secondary 2008 C.0104800 \$349988 C \$32545 D Acids volcanic roots Pulve B 100 tB R C # M Secondary 2010 C.010500 \$349988 C \$32545 D Acids volcanic roots Pulve B 100 tB R C # M Secondary 2011 C.0105100 \$349988 C \$32745 D Acids volcanic roots Pulve B 100 tB R C # M Secondary 2012 C.0105100 \$349988 C \$32745 D Acids volcanic roots Pulve B 100 tB R C # M Secondary 2013 C.0105100 \$349988 C \$32745 D Acids volcanic roots Pulve B 100 tB R C # M Secondary 2014 C.0105100 \$349988 C \$32745 D Acids volcanic roots Pulve B 100 tB R C # M Secondary 2014 C.0105100 \$349988 C \$32745 D Acids volcanic roots Pulve B 100 tB R C # M Secondary 2014 C.0105400 \$350988 C \$32745 D Acids volcanic roots Pulve B 100 tB R C # M Secondary 2014 C.0105400 \$350988 C \$32745 D Acids volcanic roots Pulve B 100 tB R C # M Secondary 2014 C.0105400 \$350988 C \$32745 D Acids volcanic roots Pulve B 100 tB R C # M Secondary 2015 C.0105500 \$350988 C \$32745 D Acids volcanic roots Pulve B 100 tB R R C # M Secondary 2016 C.0105500 \$350988 C \$32745 D Acids volcanic roots Pulve B 100 tB R R C # M Secondary 2016 C.0105500 \$350988 C \$32745 D Acids volcanic roots Pulve B 100 tB R R C # M Secondary 2016 C.0105500 \$350988 C \$32745 D Acids volcanic roots Pulve B 100 tB R R C # M Secondary 2016 C.0105500 \$350988 C \$32745 D Acids volcanic roots Pulve B 100 tB R R C # M Secondary 2016 C.0105500 \$350988 C \$32745 D Acids volcanic roots Pulve B 100 tB R R C # M Secondary 2016 C.0105500 \$350988 C \$32745 D Acids volcanic roots Pulve B 100 tB R R C # M Secondary 2016 C.01	2001	C 0304100	8948798	5375450	Alluvium	Q_	B	100					Г	г	I	Secondary.
2009 C0304500 83939350 3275450 Acidic volcanic rocks Pulv. B 100	2002	C 03 04200	8948898.6	532545.0	Acidic volcanic rocks	Puiv		1 7						Į.	Г	Secondary
2005 C 0304500 2594354	2003	C 0304300	8948998	537545.0	Acidic volcanic rocks	Pulv	1	[7		———			ç	١	l We	
2006 C0104000 8393288 0 5375450 Acidic volunic rocks Pulv B 100 G F C B W Secondary 2002 C0104000 8393880 5375450 Acidic volunic rocks Pulv B 100 B0 W C F W Secondary 2010 C0104000 8393880 5375450 Acidic volunic rocks Pulv B 100 B0 W C F W Secondary 2010 C0105000 8393880 5375450 Acidic volunic rocks Pulv B 100 B0 W C F W Secondary 2010 C0105000 8393880 5375450 Acidic volunic rocks Pulv B 100 B0 W C F W Secondary 2010 C0105000 8393880 5375450 Acidic volunic rocks Pulv B 100 B0 W C F W Secondary 2011 C0105000 8393880 5375450 Acidic volunic rocks Pulv B 100 B0 W C F W W Secondary 2011 C0105000 83939880 5375450 Acidic volunic rocks Pulv B 100 B0 W F C F W Secondary 2011 C0105000 8393980 5375450 Acidic volunic rocks Pulv B 100 B0 W F C F W Secondary 2011 C0105000 8393980 5375450 Acidic volunic rocks Pulv B 100 B0 W F C F W Secondary 2011 C0105000 83950980 5375450 Acidic volunic rocks Pulv B 100 B0 W F C F W Secondary 2011 C0105000 83950980 5375450 Acidic volunic rocks Pulv B 100 B0 W F C F W Secondary 2015 C0105000 83950980 5375450 Acidic volunic rocks Pulv B 100 B0 W F C F W Secondary 2015 C0105000 83950980 5375450 Acidic volunic rocks Pulv B 100 B0 W F C F W Secondary 2015 C0105000 83950980 5375450 Acidic volunic rocks Pulv B 100 B0 W F C F W Secondary 2015 C0105000 83950980 5375450 Acidic volunic rocks Pulv B 100 B0 W F C F W Secondary 2016 C0105000 83950980 5375450 Acidic volunic rocks Pulv B 100 B W F C F W Secondary 2016 C0105000 83950980 5375450 Acidic volunic rocks Pulv B 100 B W F C F W Secondary 2016 C0105000 83950980 5375450 Acidic volunic rocks Pulv B 100 B W F C F W Secondary 2016 C0105000 83950980 5375450 Acidic volunic rocks Pulv B 100 B W F C F W Secondary 2016 C0105000 83950980 5375450 Acidic volunic rocks Pulv B 100 W F W F W F W Secondary 2016 C0105000 83950980 5375450 B Bayrania G F B 100 W F W W F W F W F W Secondary 2016 C0105000 83950980 5375450 B Bayrania G F B 100 W F W W F W W Secondary 2016 C0105000 83950980 5375450 B Bayrania G F B 100 W F W W F W W F W W Secondary 2016 C0105000 83950980	2004	1		1 .			T) .					1	1	Т	Secondary
2001 C0104700 \$343398 0 \$37545 0 Acidic volumic rocks Pulv B 100 B9	2005	C 03 04500	8949198	1	I	P. v.	}B	100		·		Г	Т	T	1	Secondary
2000 C0104800 8949480 337545 0 Acids religionic motis Comp. C0104800 8949480 337545 0 Acids religionic motis Comp. C0104800 8949480 337545 0 Acids religionic motis Comp. C0105000 8949480 337545 0 Acids religionic motis C0111 C0105100 8949780 537545 0 Acids religionic motis C0112 C0105100 8950980 537545 0 Beranite C0112 C0105100 8950980 537545 0 Beranite C0112 C0105100 8950980 537545 0 Beranite C0112 C0105100 89519880 537545 0 Beranite C0112 C0107200 8951988 0 537545 0 Beranite C0112 C0107200 8951988 0 537545 0 Beranite			1							-				Т	Т	
2009 C010-0900 80-19598 S17545 0 Abbrium Ca 8 80 G M C F W Primary 2010 C0105000 80-19598 S17545 0 Acide volcane roots Pulv 8 100 8 4 4 C M W Secondary 2011 C0105100 80-19598 S17545 0 Acide volcane roots Pulv 8 100 8 4 F C M W Secondary 2011 C0105100 80-19598 S17545 0 Acide volcanic roots Pulv 8 100 8 F C M W Secondary 2012 C0105100 80-19598 S17545 0 Acide volcanic roots Pulv 8 100 8 F C F W Secondary 2013 C0105100 80-19598 S17545 0 Acide volcanic roots Pulv 8 100 8 F C F W Secondary 2014 C0105100 80-19598 S17545 0 Acide volcanic roots Pulv 8 100 8 F C F W Secondary 2015 C010500 80-19598 S17545 0 Acide volcanic roots Pulv 8 100 R F C F W Secondary 2015 C010500 80-19598 S17545 0 Acide volcanic roots Pulv 8 100 R F C F W Secondary 2016 C010500 80-19598 S17545 0 Acide volcanic roots Pulv 8 100 R F C F W Secondary 2017 C010500 80-1950 80 S17545 0 Acide volcanic roots Pulv 8 100 R F C F W Secondary 2018 C010500 80-1950 S17545 0 Acide volcanic roots Pulv 8 100 R R C F W Secondary 2019 C010500 80-1950 S17545 0 Acide volcanic roots Pulv 8 100 R R C F W Secondary 2010 C010500 80-1950 S17545 0 Acide volcanic roots Pulv 8 100 R R C F W Secondary 2010 C010500 80-1950 S17545 0 Acide volcanic roots Pulv 8 100 R R C F W Secondary 2012 C010500 80-1950 S17545 0 Acide volcanic roots Pulv 8 100 R R C F W Secondary 2012 C010500 80-1950 S17545 0 Acide volcanic roots Pulv 8 100 R R C F W Secondary 2012 C010500 80-1950 S17545 0 Acide volcanic roots Pulv 8 100 R R C F W Secondary 2012 C010500 80	í			1						33 45 75			Т	Т	1	
2011 (0305100 8349588 0 537545 0 Acide volcanic rocks Pulv 8 100 8		1		T	[Г	T	Τ	T	26.0 30.4		Г	Т	Т	۲,	
2011 C0305100 \$5192788 C \$327545 D Acidic voltanic rocks Pulv 8 100 18		1	1				T	$\overline{}$		53 KS 4		_	1	1.	T	
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2013 (0303100 3549580	1	1		1	1			1 1					1		1-	
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2015 C 0105500 3950198 0 537545 0 Acide voltagic rocks Pulv 8 100 88 R C M W Secondary 2016 C 0105600 3950298 0 537545 0 Acide voltagic rocks Pulv 8 100 RB R C M W Secondary 2016 C 0105800 3950398 0 537545 0 Acide voltagic rocks Pulv 8 100 RB R C M W Secondary 2016 C 0105800 3950398 0 537545 0 Albertum 0a 8 100 Y R C F W Secondary 2016 C 0105800 3950398 0 537545 0 Albertum 0a 8 100 Y R C F W Secondary 2016 C 0105800 3950398 0 537545 0 Albertum 0a 8 100 Y R C F W Secondary 2010 C 0105800 3950398 0 537545 0 Albertum 0a 8 100 Y R C F W Secondary 2010 C 0105800 3950398 0 537545 0 Bergranite Gri 8 100 B R C F W Secondary 2011 C 0105803 3950398 0 537545 0 Bergranite Gri 8 100 R R C F W Secondary 2012 C 0105800 3950398 0 537545 0 Bergranite Gri 8 100 RB R C F W Secondary 2014 C 0105800 3951038 0 537545 0 Bergranite Gri 8 100 RB R C F W Secondary 2014 C 0105800 3951038 0 537545 0 Bergranite Gri 8 100 RB R C F W Secondary 2014 C 0105800 3951038 0 537545 0 Bergranite Gri 8 100 RB R C F W Secondary 2014 C 0105800 3951038 0 537545 0 Bergranite Gri 8 100 RB R C F W Secondary 2015 C 0105800 3951038 0 537545 0 Bergranite Gri 8 100 RB R C F W Secondary 2015 C 0105800 3951038 0 537545 0 Bergranite Gri 8 100 RB R C F W Secondary 2015 C 0105800 3951038 0 537545 0 Bergranite Gri 8 100 RB R C W W Secondary 2015 C 0105800 3951038 0 537545 0 Bergranite Gri 8 100 RB R C W W Secondary 2015 C 0105800 3951038 0 537545 0 Bergranite Gri 8 100 RB R C W W Secondary 2015 C 0105800 3951038 0 537545 0 Bergranite Gri 8 100 RB R C W W Secondary 2015 C 0105800 3951038 0 537545 0 Bergranite Gri 8 100 RB R C W W Secondary 2015 C 0105800 3951038 0 537545 0 Bergranite Gri 8 100 RB R C W W Secondary 2015 C 0105800 3951038 0 537545 0 Bergranite Gri 8 100 RB R C W W Secondary 2015 C 0105800 3951038 0 537545 0 Bergranite Gri 8 100 RB R C W W Secondary 2015 C 0105800 3951038 0 537545 0 Bergranite Gri 8 100 RB R C W W Secondary 2015 C 0105800 3951038 0 537545 0 Bergranite Gri 8 100 RB F C W W Secondary 2015 C 0105800 3951038 0 537545 0 Bergranite Gri 8 100	-	1	T			Ĭ .	1	1	1	1705			Т	1	T-	T
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2017 (0305700) 8350188 (537545 () Acidic volcanic mocks Pulv 8 100 RB					1	1		1	I			г	Ŧ	П		
2018 C0105800 8350498 C 537545 0 Abrum			1					1	1			Г-	Т	7	1-	Ţ
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2021 C0306100 8550798 C 537545 0 Bi granite Gri B 100 R R C F W Secondary 2022 C0306200 8550898 C 537545 0 Bi granite Gri B 100 RB R C F W Secondary 2024 C0306400 8550998 C 537545 0 Bi granite Gri B 100 RB R C F W Secondary 2024 C0306400 8551998 C 537545 0 Bi granite Gri B 100 VR 2025 C0306500 8551998 C 537545 0 Bi granite Gri B 100 VR 2026 C0306500 8551998 C 537545 0 Bi granite Gri B 100 VR 2026 C0306500 8551998 C 537545 0 Bi granite Gri B 100 VR 2027 C0306700 8551998 C 537545 0 Bi granite Gri B 100 VR 2028 C0306500 8551998 C 537545 0 Bi granite Gri B 100 VR 2029 C0306500 8551998 C 537545 0 Bi granite Gri B 100 VR 2029 C0306500 8551998 C 537545 0 Bi granite Gri B 100 VR 2029 C0306500 8551998 C 537545 0 Bi granite Gri B 100 VR 2030 C0307000 8551998 C 537545 0 Bi granite Gri B 100 VR 2031 C0307100 8551998 C 537545 0 Bi granite Gri B 50 B W C W W Secondary 2031 C0307100 8551998 C 537545 0 Bi granite Gri B 50 B W C W W Secondary 2032 C0307000 8551998 C 537545 0 Bi granite Gri B 50 B W C W W Secondary 2031 C0307100 8551998 C 537545 0 Bi granite Gri B 50 B W C W W Secondary 2032 C0307000 8551998 C 537545 0 Bi granite Gri B 50 B W C W W Secondary 2032 C030700 8551998 C 537545 0 Bi granite Gri B 50 B W C W W Secondary 2033 C030700 8551998 C 537545 0 Bi granite Gri B 50 B W C W W Secondary 2034 C0307400 855298 C 537545 0 Bi granite Gri B 50 B W C W W Secondary 2035 C0307600 855298 C 537545 0 Bi granite Gri B 100 R8 F C W W Secondary 2036 C0307600 855298 C 537545 0 Bi granite Gri B 100 R8 F C W W Secondary 2037 C0307700 855238 C 537545 0 Bi granite Gri B 100 R8 F C W W Secondary 2038 C0307800 855298 C 537545 0 Bi granite Gri B 100 R8 F C W W Secondary 2038 C0307800 855298 C 537545 0 Bi granite Gri B 100 R8 F C W W Secondary 2038 C0307800 855298 C 537545 0 Bi granite Gri B 100 R8 F C W W Secondary 2038 C0307800 855298 C 537545 0 Bi granite Gri B 100 R8 F C W W Secondary 2038 C0307800 855298 C 537545 0 Bi granite Gri B 100 R8 F C W W Secondary 2038 C0307800 855298 C 537545 0 Bi granite Gri B 100 R8 F C W W Secondary 2038			·	100		1		1	I .				Т	Т	Т	
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2026 C0306600 8951298 C 537545 0	1		1			1		1					J	L	ď۳	l .
2027 C0306700 8351398 G 537545 O Bigranite Gri B 100 RB R C M W Secondary 2028 C0306900 8351598 G 537545 O Bigranite Gri B 100 RB R C M W Secondary 2029 C0307000 8351598 G 537545 O Bigranite Gri B 100 R 2030 C0307000 8351598 G 537545 O Bigranite Gri B 100 R 2031 C0307100 8351798 G 537545 O Bigranite Gri B 100 R 2032 C0307200 8351898 G 537545 O Bigranite Gri B 50 B M C M W Secondary 2032 C0307200 8351898 G 537545 O Bigranite Gri B 50 B M C M W Secondary 2033 C0307300 8351998 G 537545 O Bigranite Gri B 75 R8 M C M W Secondary 2034 C0307400 8352098 G 537545 O Bigranite Gri B 80 R8 M C M W Secondary 2035 C0307500 8352098 G 537545 O Bigranite Gri B 80 R8 M C M W Secondary 2036 C0307600 8352098 G 537545 O Bigranite Gri B 100 R8 F C M W Secondary 2037 C0307700 8352098 G 537545 O Bigranite Gri B 100 R8 F C M W Secondary 2037 C0307700 8352098 G 537545 O Bigranite Gri B 100 R8 F C M W Secondary 2038 C0307800 8352098 G 537545 O Bigranite Gri B 100 R8 F C M W Secondary 2038 C0307800 8352098 G 537545 O Bigranite Gri B 100 R8 F C M W Secondary 2038 C0307800 8352098 G 537545 O Bigranite Gri B 100 R8 F C M W Secondary 2038 C0307800 8352098 G 537545 O Bigranite Gri B 100 R8 F C M W Secondary 2038 C0307800 8352098 G 537545 O Bigranite Gri B 100 R8 F C M W Secondary 2038 C0307800 8352098 G 537545 O Bigranite Gri B 100 R8 F C M W Secondary 2038 C0307800 8352098 G 537545 O Bigranite Gri B 100 R8		1	1		1							,	4	Ŀ	4 5	1
2028 C0306820 8951498 C 527545 O Bi granite Gri B 100 RB R C M W Secondary 2029 C0306900 8951598 C 527545 O Bi granite Gri B 50 B M C M W Secondary 2030 C0307000 8951698 C 527545 O Bi granite Gri B 100 R 2031 C0307100 8951798 O 527545 O Bi granite Gri B 100 R 2032 C0307200 8951898 C 527545 O Bi granite Gri B 50 B M C M W Secondary 2033 C0307300 8951998 C 527545 O Bi granite Gri B 75 RB M C M W Secondary 2034 C0307400 895208 C 527545 O Bi granite Gri B 80 RB M C M W Secondary 2035 C0307500 895209 C 527545 O Bi granite Gri B 80 RB M C M W Secondary 2036 C0307600 895229 C 527545 O Bi granite Gri B 100 RB F C M W Secondary 2037 C0307700 895238 C 527545 O Bi granite Gri B 100 RB F C M W Secondary 2037 C0307700 895238 C 527545 O Bi granite Gri B 100 RB F C M W Secondary 2038 C0307600 895229 C 527545 O Bi granite Gri B 100 RB F C M W Secondary 2038 C0307800 895249 O 527545 O Bi granite Gri B 100 RB F C M W Secondary 2038 C0307800 895249 O 527545 O Bi granite Gri B 100 RB F C M W Secondary 2038 C0307800 895249 O 527545 O Bi granite Gri B 100 RB F C M W Secondary 2038 C0307800 895249 O 527545 O Bi granite Gri B 100 RB F C M W Secondary 2038 C0307800 895249 O 527545 O Bi granite Gri B 100 RB F C M W Secondary 2039 C0307800 895259 O 527545 O Bi granite Gri B 100 RB F C M W Secondary 2039 C0307800 895259 O 527545 O Bi granite Gri B 100 RB F C M W Secondary			T		1						1	Į,	, (_[,	4 ,	1
2029 C0306900 8351598 C 537545 O Bi granite Gri B 50 B M C M W Secondary 2030 C0307000 8351698 C 537545 O Bi granite Gri B 100 R F C M W Secondary 2031 C0307100 8351938 C 537545 O Bi granite Gri B 100 R F C M W Secondary 2032 C0307200 8351898 C 537545 O Bi granite Gri B 50 B M C M W Secondary 2033 C0307300 8351898 C 537545 O Bi granite Gri B 75 88 M C M W Secondary 2034 C0307400 8352038 C 537545 O Bi granite Gri B 80 88 M C M W Secondary 2035 C0307500 8352198 C 537545 O Bi granite Gri B 100 LB F C M W Secondary 2036 C0307600 8352238 C 537545 O Bi granite Gri B 100 B M C M W Secondary 2037 C0307700 835238 C 537545 O Bi granite Gri B 100 B M C M W Secondary 2037 C0307700 835238 C 537545 O Bi granite Gri B 100 RB F C M W Secondary 2038 C0307800 8352438 C 537545 O Bi granite Gri B 100 RB F C M W Secondary 2038 C0307800 8352438 C 537545 O Bi granite Gri B 100 RB F C M W Secondary 2038 C0307800 8352498 C 537545 O Bi granite Gri B 100 RB F C M W Secondary 2038 C0307800 8352498 C 537545 O Bi granite Gri B 100 RB F C M W Secondary 2038 C0307800 8352498 C 537545 O Bi granite Gri B 100 RB F C M W Secondary 2039 C0307900 8552598 C 537545 O Bi granite Gri B 100 RB F C M W Secondary	ı	1			1	1		•		}		Į				1
2030 C0307200 8951698 C 537545.0 B. granite Gri B 50 B M C M W Secondary 2031 C0307100 8951798 C 537545.0 B. granite Gri B 100 R F C M W Secondary 2032 C0307200 8951898 C 537545.0 B. granite Gri B 50 B M C M W Secondary 2033 C0307300 8951998 C 537545.0 B. granite Gri B 75 R8 M C M W Secondary 2034 C0307400 895208 C 537545.0 B. granite Gri B 80 R8 M C M W Secondary 2035 C0307500 8952198 C 537545.0 B. granite Gri B 100 L8 F C M W Secondary 2036 C0307600 995229 C 537545.0 B. granite Gri B 100 B M C M W Secondary 2037 C0307700 895239 C 537545.0 B. granite Gri B 100 R8 F C M W Secondary 2038 C0307800 8952498 C 537545.0 B. granite Gri B 100 R8 F C M W Secondary 2038 C0307800 8952498 C 537545.0 B. granite Gri B 100 R8 F C M W Secondary 2038 C0307800 8952498 C 537545.0 B. granite Gri B 100 R9 F C M W Secondary 2039 C0307900 8952598 C 537545.0 B. granite Gri B 100 R9 F C M W Secondary 2039 C0307900 8952598 C 537545.0 B. granite Gri B 100 R9 F C M W Secondary 2039 C0307900 8952598 C 537545.0 B. granite Gri B 100 R9 F C M W Secondary 2039 C0307900 8952598 C 537545.0 B. granite Gri B 100 R9 F C M W Secondary	1	1		1		1		1			1/2	Į,			Т	
2031 C0307100 8351798 C 537545.0 Bi granite Gri B 100 R F C M W Secondary 2032 C0307200 8351838 G 537545.0 Bi granite Gri B 50 B M C M W Secondary 2033 C0307300 8351938 C 537545.0 Bi granite Gri B 80 R8 M C M W Secondary 2034 C0307500 8352138 C 537545.0 Bi granite Gri B 80 R8 M C M W Secondary 2035 C0307500 8352138 C 537545.0 Bi granite Gri B 100 R8 F C M W Secondary 2035 C0307500 8352238 C 537545.0 Bi granite Gri B 100 R8 F C M W Secondary 2037 C0307700 835238 C 537545.0 Bi granite Gri B 100 R8 F C M W Secondary 2038 C0307800 835238 C 537545.0 Bi granite Gri B 100 R8 F C M W Secondary 2038 C0307800 8352438 C 537545.0 Bi granite Gri B 100 R8 F C M W Secondary 2038 C0307800 8352438 C 537545.0 Bi granite Gri B 100 R8 F C M W Secondary 2038 C0307800 8352438 C 537545.0 Bi granite Gri B 100 R8 F C M W Secondary 2039 C0307900 8952598 C 537545.0 Bi granite Gri B 100 R8 F C M W Secondary 2039 C0307900 8952598 C 537545.0 Bi granite Gri B 100 R9 F C M W Secondary	4		1	1	1	1	1	1			11/2	Į,		1	يل	Secondary
2012 C0107200 8951898 C 537545 0 Bi granite Gri B 50 B M C M W Secondary 2031 C0307300 8951998 C 537545 0 Bi granite Gri B 75 R8 M C M W Secondary 2034 C0307400 8952038 C 537545 0 Bi granite Gri B 80 R8 M C M W Secondary 2035 C0307500 8952198 C 537545 0 Bi granite Gri B 100 R8 F C M W Secondary 2035 C0307600 9952293 C 537545 0 Bi granite Gri B 100 R8 F C M W Secondary 2037 C0307700 895239 C 537545 0 Bi granite Gri B 100 R8 F C M W Secondary 2038 C0307800 8952498 C 537545 0 Bi granite Gri B 100 R8 F C M W Secondary 2038 C0307800 8952498 C 537545 0 Bi granite Gri B 100 R9 F C M W Secondary 2039 C0307900 8952598 C 537545 0 Bi granite Gri B 100 R9 F C M W Secondary 2039 C0307900 8952598 C 537545 0 Bi granite Gri B 100 R9 F C M W Secondary					.1	Gri	В	I .	R			ŀ		•		
2034 C 0307400 8952098 G 537545 O Bugranite Gri 8 80 88	203	2 C 0 3 0 7 2 0	0 8951898	d 537545 (Bi granite	Gri	В	1	I .		14/1/8	١,	، ار	: 1	4 4	Secondary
2034 C 0307400 8952098 G 537545 O Bugranite Gri 8 80 88		1			· I	Gri	В	1	. R8		110	b	4	٠,	۷ ب	Secondary
2035 C 03 07 500 83 5 21 38 0 5 37 5 45 0 Bi granite Gri B 100 LB F C M W Secondary 2035 C 03 07 600 93 5 22 38 0 5 37 5 45 0 Bi granite Gri B 100 B M C M W Secondary 2037 C 03 07 700 83 5 23 38 0 5 37 5 45 0 Bi granite Gri B 100 RB F C M W Secondary 2038 C 03 07 800 83 5 24 98 0 5 37 5 45 0 Bi granite Gri B 100 RB F C M W Secondary 2039 C 03 07 900 89 5 24 98 0 5 37 5 45 0 Bi granite Gri B 100 RB F C M W Secondary 2039 C 03 07 900 89 5 25 98 0 5 37 5 45 0 Bi granite Gri B 100 YB F C M W Secondary		1	1		i		1				1/2	J	، ا	; 1	4 4	Secondary
2035 C0307600 8952298 C 537545 O Bi granite Gri B 100 B M C M W Secondary 2037 C0307700 8952398 C 537545 O Bi granite Gri B 100 RB F C M W Secondary 2038 C0307800 8952498 C 537545 O Bi granite Gri B 100 RB F C M W Secondary 2039 C0307900 8952598 C 537545 O Bi granite Gri B 100 RB F C M W Secondary 2039 C0307900 8952598 C 537545 O Bi granite Gri B 100 YB F C M W Secondary		1		1	1					<u> </u>			1	- 6	1	1
2037 C 03 0 7700 895 2398 0 537 545 0 B; granite Gri B 100 RB F C M W Secondary 2038 C 03 0 7800 895 2498 0 537 545 0 B; granite Gri B 100 RB F C M W Secondary 2039 C 03 0 7900 895 2598 0 537 545 0 B; granite Gri B 100 YB F C M W Secondary		1			1	1		t	1			Ī	Т	Т	ب اد	1
2038 C0307800 8552498 C 537545 O Bi granite Gri B 100 R9 F C M W Secondary 2039 C0307900 8952598 C 537545 O Bi granite Gri B 100 YB F C M W Secondary	1	1			1 .				RB				-1		1	L
2039 C0307900 8952598 C 537545 O Broranite Gri 8 100 YB F C M W Secondary	203	B C 03 0780	0 8552498	d \$27545	0 Bi-granite	1 .	1	1	RS	ļl		Ĺ	-1		1	l .
2040 C03090006952699.0 537545.0 Bigranite Gri 8 100 8	203	9 5 03 0790	0 6952596	Q \$37.\$45	Di granite	Çi		100	YB	<u></u>		Ĺ	F G	يا	4	Secondary
Total and the seconds		1	l l	1	i	Gri		100	8				R	ر ا		Secondary

| [20:01.03109009[592693.0.537545.01 | Bingraphy | [Gri] | 8 | 100 | 8 | R] C[MW 5 | 5 | 100 | 8 | R] C[MW 5 | 5 | 100 | 8 | R] C[MW 5 | 5 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100 | 8 | 100

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er.	Samole 1	or Soil Geocl				Modern	D 1			r=-		r=-	1	
ver. Ng.	No.	S	mares W	Rock Name	Geolo Ubit	Horizon of Soil	Depth (cm)	Cofor	Soil Profile (cm)	Ģ	S.	Ţ.	H .	Vegitation
241	C.0308100	895 <u>2798</u> 0	537545.0	Bi granite	Gri	8	100	YR		М	ارع	ş	N	\$econdary
Q 4≥	C 03 08 200	895289 0 0	537545.0	Sigranite .	Cri	8	100	YB	<u>-</u>	Æ.	¥9	М	N.	Zecondery.
Q43	C0308300	83529330	5375450	Bi granite	Gn.	8	.100	. PB		F	ç	F	W	Secondary
044	C0308490	8953098.0	537545.0	8) granite	65.	8	80	R		J.	2	5	w	Secondary
045	CQ3685QQ	89531980	5375450	Bi granite	_Gri	8	8Q	Ya ·		ı	ç	F	W	Secondary
046	€ <u>03 05 600</u>	8953238 0	537545.0	8) granite	Çri_	8	100	YR		£	3	F	ŵ	Secondary
047	C0368700	89533990	5375450	Bigranite	Gri	B	100	₽В		٤	c	£	w	Secondary
048	€ 0308800	89534 <u>9</u> 8.0	537545.0	<u>Biogranite</u>	Çri	B	40	RB	388777	М	\$5	ş	W	Secondary
049	C 0108900	8953598 Q	537545.0	Bigranite	Çn.	В	100	R		ļ <u>×</u>	١	£	33	Primary
050	C 0305000	89536980	5375450	Bigranete	<u>Gni</u>	В	75	. 8		18	Į٤	f	W	Prunary
05)	C 0309100	89537980	537545.0	Bugranite	<u>Çri</u>		100	RB.		Į.	2	F	79	Primary
Q52	C 0 3 0 3 2 0 0	3 <u>953895</u> 0	\$37545.0	8) granite	Gri	В	_75_	R8		1	ç	F	W	Primary
053	<u>C 0309300</u>	8953998 0	537545.0	8) granite	Gri	В	100	RB.		М	2	F	W	Primary
054	C 0 3 0 9 4 0 0	8954098 0	5375450	Bi granite	Gri	В	80	RB	-	<u> </u>	ç	F	ψ	Primary
055	C 0 1 09 500	89541980	5375450	Bigranite	Gri	В	50	R6		R	ļç	s	Ŋ	Primary
056	C 0 3 0 9 60 0	8954298.0	537545.0	Bigranite	- Gni	В	75	RB		L	علا	1	W	Primary
057	C 03 09 700	8954398.0	537545.0	Bi granite	Gri	В	60	LB		Į,	1	, M	ly.	Primary
058	E 0309800	8954458.0	537545.0	Diabase	D	В	70	. R	1999	Į,	L	5	W	Primary
<u>0</u> 59	Ç 0303900	8954598 0	537545 O	Alluvium	Qa.	B	100	R		R	L	Ņ	у,	Premary
060	C 0310000	8954698 0	537545.0	Drabase	O.	В	100	C-8		Ī	Ŀ	<u> </u>	w	Prénary
061	C 0400000	8344698 0	538745.0	B granite	<u> Հուբա</u>	В	75	B		Ŀ	s	s	٥	. Secondan
962	C 0400300	8314798.0	538745.0	Bi granite	<u> Հութո</u>	В	_5Q_	YB	9400	ŀ	<u> </u> s	5	Q	Secondar
063	€ 04 00200	5944898.0	538745.0	Bi granite	6næm		75	У		լ	5	Į,	٥	Secondar
064	€ 6400300	6944998.0	538745.0	8i granite	Grupin		75	Y		L	Ls	L	٥	Secondar
065	<u>C 0430400</u>	3945098.0	538745.0	Bigranite	Grapm		75	Y	<u> </u>	Ŀ		L	Q	Secondar
065	C 0400500	8945195	5387450	8i granite	Grupm	8	75	У	1	Ŀ	15	١,	lo	Secondar
067	€ 0400600	6945298 0	538745.0	(B) granite	Grapm	8	75	Y	- Z	Ŀ	١,	ŀ	0	Secondar
068	C 0400700	8945396	538745.0	8i granite	Gritt	8	100	Y		L	ļ	ı,	٥	: Şecondar
069	C 0400800	8945498.0	\$38745.0	B) granite	Grill		75	Y	1000	L	<u> </u>	L	0	Secondar
070	C 04 00900	8945598	5387450	Bi granite	GHL	- 8	80	У		<u>l</u>	1 5	Į,	Q	5ekondan
971	C 0401000	89456984	538745 0	8) granite	Grill	В	75	YG	92		1	Ŀ	Q	Secondar
072	C 040)100	8945798	538745 0	8i granite	GOILL	8	75	<u> YS</u>		L	5	Ш	٥	Secondar
073	0401200	8945898.0	538745.0	8) granite	Grill	е_	60	Υ	9/2	L	<u>.</u> s	١,	0	Secondar
074	C 0401300	8945998	538745.0	Si granite	Grillo	. 8	80	Υ	2.	L	<u>l</u> s	1	٥	Secondar
075	C 0401400	8946098	538745.0	8i granite	Grill b	, в	75	_ X		l,	<u>. </u> s	ŀ	Q	Secondar
076	C 0401500	8946198	538745.0	Brgranite	Çn II b	8	75	G		L	٤	1	٥	Secondar
077	C 0401600	8946298	539745.0	Brovanite	Grille	В	75	Y G	<i>`</i>	L	<u> </u>		o	Secondar
078	C 0401700	8946398	5387450	Bi granite	Griab	В	75	RY	26	Ŀ	ع ا	1	c	Secondar
079	C 0461600	8946496 (538745.0	Bigranite	Gritt	В	75	RY		1	ي ا	1	0	Secondar
080	C 0401900	8346598 (538745.0	Bigranite	Gnab	B	100	Y		e	علا	1	L	Primary
081	C 0402000	8946698	\$38745.0	Bi granite	Grieb	В	100	RY	<u>i</u>	J.	عله	يل:	L	Primary
082	C 0402100	8946798.0	538745.0	Bigranite	Grieb	В	100	r		L	4.	1	Į,	Primary
083	C0402200	8946898	538745.0	Bi granite	Griss	8	100	Y		ļ	վ	1	, y	Primary
084	C 0402300	8946998	538745 0	Acidic volcanic rocks	Puiv	8	70	G		Ŀ	44	يل	4	Primary
085	C 0402400	8947398	538745.0	Acidic volcanie rocks	Puiv	8	80	Y			وإد	Ŀ	W	Primary
086	C 0402500	8947198	538745.0	Acidic volcanic rocks	Puly	5	50	. Y	694	1	Վ	<u>. [</u>	<u> </u>	Primary
087	C 0402600	8947298	538745.0	Acidic voicanic rocks	Puiv	₿`	75	Y	3.6%	Ŀ	1	L	ŀ	Primary
088	C 0402700	8947395	538745.0	Afluvium	Q2	8	60	<u> </u>		L	ء إ	L	,	Primary
083	C 0492800	8947498	5387450	Atuvium	Qa_	В.	100	G					ļ,	Primary
090	C 0492900	8947598	538745 0	Affuvium	Q.	В	100	_G			3 3	1		
091	C 0403000	8947698	538745.0	Afterium	Qa_	В	100	G			. (Į,	
:092	C 0403100	8947798	5387450	Acidic volcanic rocks	Puiv	В	100	YG					ľ	
	1			Acidic volcanic rocks			100	YG					V	l .
	1			Acidic volcanic rocks	1.		100	Y					1	į.
			1	Acidic volcario rocks			100	Y				Т	Į,	
		1		Acidie volcanie rocks		- 3	100				Ţ		Ţ	
	1		i	Acidic volcanic rocks		1	100		1				Ţ,	
			538745.0		Q ₂	В	100	6		j	1	ı	Į	
	1 .				1	1	T		1		- 1	ı.	1	
099][C0403AIV	7 6 3 1 5 4 4 7 4	7 538745 0	Acidic volcanic rocks	Pulv	1. B	100	GY			R 5	U.	١V	Seconda:

The Cravity in the Vietness of the Control of the

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	Sample List I	for Soil Geocl	kamistry											
Se .	Samote	Coord	rates	Rock Noma	Geolo	Harizon	Depth	Culor	Sod Profile (cm)	G	S	Ť.	H.	Vegitation
510) _No.	No		X		_Une	. Jis 2, Ju B	. (sm) .	G		R	-	- \$		
	C 04 04000		5397450	Afuvium	. Qe		100	i		R	5	F	*	Paimary
1 I	C 0404100 C 0404200		533745.0	Allyviom	_ç•	B	100	- s -		A R	ş ş	F	W	Secondary
l i	C 04 04300		5387450	ARuyium	_Oa_	• В	100			_ [3		W	Primary
			5387450	Altourn	Qa_		100	G_ R		<u>.</u>			[Primary
1 1	CQ4Q43QQ			Acidic volcanic rocks	Puly	<u>9</u>	100		9100	М	\$	Ņ.	*	Primary
	C 04 04 \$00		5387450	Acidic volcarue rocks	Puiy.		_50_	<u>R</u>		B	Ç.	М.	*	Primary .
3101	C 0404600		5337450	Acidic volcanic rocks	PVV	B	. 100_		- 188X	-	. <u>C</u>	M	11	Primary
	C 0404700		538745.0	Bi granite	Gr (L)	B	75		<u>F2,123</u>	1	2	М.	.*	Primary.
	C 0404300		538745.0	Bi granite	Gn II b	B	100	R		M	Ç	M	*	Secondary
1	C 94 04300		538745 Q	Bigranite	Griff p	B	100	RY	ASVA .	R	Ç	•	*	Secondary
ſ	C 0405000	4.4	7 .	ği granite	Gnillib	<u> </u>	75	RY		<u>M</u>	5	F	_₽	Secondary
	C 0405100		1.77	B; granite	Gnab	9	75	R	[- B	M	¢	f	D	Secondary
1	CQ405200	i		Bugranite	6-1b	₿	100_	- 4		٤	<u>.</u>	£.	D	Secondary
2114	I		1	Bi granite	Gn # b	- 8	100	8		5	51	۴	0	Secondary
2115	I	I		<u>Bugganite</u>	Gr.11.b	8	100	RY		Ř	£	٤.	W	Secondary
	C 04 05 500		1	Bigranite	Gnib	<u>B</u>	100	RY		R	Ç.	.F	W	Secondary
- 1	C 0405600		I —	Bigranite	COID	В	100	R8		R	<u>C</u> .	<u>.</u>	ν.	Secondary
- 1	C 04 05700	ĺ	1 :	Bigranite	Golb		100	R8		8	٤.	<u> </u>	W	
F	C 0405300			* Tail sediments	Qa.	В	- 52-	G		R	Ç	5	W	(Garimpo)
2120			538745.0	Tailsediments	Qa	<u>B</u>	EQ	1G		H	\$		¥¥	Secretivi(Section)
	C 0406000			Talsediments	Ça.	8	50	G		*	f	<u>ы</u>	Y	<u> ಆಗುವಿಕ್ಯಾಲಿಕಗಳು)</u>
- 1	C 9406100		1 .	fpi sediments	Qa .	В	50	G		*	٤	M		Secondary
[C 9406200		:	Alluvum	_0a_		80_	6Y	1533 1	M	ŀ	M	10	Secondary(Corinder)
2129			536745.0		Ça .	- B	- 50	<u> </u>	933	М	ı	f	W	Secondary
2125		8951058	i .	Alluvium	Ca	В	75	<u>R</u>		<u></u>	1	<u>М</u>	П	Secondary
2126		8951198	1	B) granite	Grupa	B	75	Ψ.	1.152 803	M	ı	<u> </u>		Secondary
2127		1 5951295		1	COLD	В	75	YG	77	M	ì	M	ľ	Secondary
1	C040670	T .	538745.0			- B	75	R	3 6	М	1	<u> </u>	1	Secondary
- 1	C040680		\$38745.0		Gruor	T	100	ΥĞ	7/5///	M	Т	5	<u> </u>	Primary
- 1	C 040690		Ι.,	1 - 1	Grapit		-50-		222	М	Т	1.5		Primary
	1 C 0 4 0 7 0 0	1 .		1	Cruen		-62-	<u> </u>		м	Ţ	5	Ł	Primary
	2 040710		C 538745.0	1.	Grupn	1	60	R	14 4 5 5 5 1 m s	м	1-	1.5	9	Primary
- 1	3 C 040720		Q \$38745.G	: : : : : : : : : : : : : : : : : : : :	Gruss		. 75	G		۳		15	•	Primary
[·	C 040730		T		6000	1 .	60	¥G.	- 0.0000	μ	7-	1	1	Primary
- 1	S C 040740		1		. Goven	i	40	G	777777	Щ	Т	Т	1	Primary
- F	6 C 0 10750				<u>Gran</u>	T	100	YR	33270	M	[Primary
- 1	2 C 0 1 0 7 6 0				<u>Gruen</u>	1	60	Y		-			ı	Primary
	8 C 0 1 0 7 7 0	1			Gritt		75	<u> </u>	1 155 12705	-	1		П	Primary
213	1		0 5387450	1	Coat	i -	100	G.		×	Т	+	1	Primary
214	T		7	.1	Cont		60	Y .	1223222	۲	1	+	Т	Secondary
	1 040800				Gnat		100	G			1		I	
- 1	2 6 040810			II.	Qs.	1 :	100			•	Ł	Ŀ		Primary/Garingo)
ŀ	3 C 010820	1	4.7		<u>Ça</u>	i	. 100	Ł					1	
	4 C Q 10830	1			Qa	1	100	1 .				1	'n	
- 1	5 C 040840			1	Grini	1	60	— y					۲	i
- 1	6 C 040850	1		. I	Gright		100			٨		F	ł۳	2
	7 6 040860				Griji	1	80	Y			ı	1	ł۳	1
	5 C Q + 0870			•	CO III	T	100				4		1"	
- 1	9 C 040880	i .		1	Gnit	i	100	1		À	1	1	ŧ۳	
	0 € 040890			1.	<u> Gn 81</u>	1	. 75)R	1 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3		1	1	ł۲	Į.
- 1	1 6 04 09 00		1	L.	Gri 1	В	60	<u> </u>			Т	Т	1	
- 1	2 C 040910		11.	1 .	Gail	5 - 5	75	¥			•		+	
512	3 C.040920	× 8953898	d 538745	O Bigranite	_ Gn I	9	75	YR					4	1
215	4 0 0 4 0 9 3 0	xx 8953999	Q 538745	O Bioranite	Grit	B	75	YR	(A) 27-2		4	-	Į	T
215	5 C.040943	<u> </u>	d 538745	0 Bilgranite	Grit	8 4	75	YB	201	1	4	4	þ	Secondary
215	6 C 0 4 0 9 5 0	0 6554196	Q 536745	O ANNUM	<u></u>	<u></u>	75	YG		ļ	4	4	ΕĮν	Primary
215	7 C 040960	0 6354293	538745	O Bi granite	_ Go R	3_	75	YG		1	4	4	<u> </u>	Primary
215	8 C 04 0970	0 6954396	g 538745	0 Bigranite	Grill	b 8	75	YS	1	2	4	4	rļ٧	Primary
215	9 (04 093)	0 6554433	538745	O Biogranate	521	<u> </u>	75	l v		1	4		Į,	Primary
215	0.000000	X)8354598	d 538745	0 Bioranite	Çn ii	ь в	80	у_	182	L	يل	L	<u>l</u> y	Primacy
11.7	Consideration	10 5-25-2	F 6 02 5000 5	20 13 Council a cardio	CA HA	AC 13 Y~	www.bu	riana Ea e	noderate (M) flat (F) 14 Humid	Ch.	An.	ın.	401	OA B

	Sample List	for Soil Geoc	ham:stry											
Ser.	Sam; ta	Coca	linutes	Rock Name	Ceuro	Horizon	Cepth	Color	Soil Profile (cin)	G	5	1.	н	Vegitation
No.	N9.		11		Unit	_c(\$9#)	-(ce)			∤-∤		-{		
-	C 0 4 1,0000			Bi granite	Grijk þ		7\$	<u>x</u>		쓰	5	£	ħ.	Prenary
	C 0 2 0 0 0 0 0 0	[\$344698 <u>.</u> 0	\$3 <u>9945.0</u>	Bigranite	Gn H b	B	85	FB	oring district	.8	2	M	₽	Primary
2163	C 05 001 00	8944798 0	5339450	8 granite	<u>Grin</u> b	B	_75	R		R	Ç	М	₽	Primary
2164	C 0200500	89449980	539945.0	Bi granite	Gri H b		80	DB_		Ą.	ç	М	٥	Primary
2165	C 05/00300	89449980	539245.0	Bioranite	Gri II b		85			Ŕ	<u>\$1</u> 5	М	ړ	
2156	C 0590430	8945093.0	5399450	Bi granite	Gritt b	8	Į.	\3		R	Ç×	М	o	Primary
2167	C 0500500	89451980	5339450	Bi granite	Grillb	8	80	<u></u> ነፀ		R		4	٥	Primary
2168	C 0500600	8945298.0	539945.0	Bi granite	Gallb	8	90	в		R	Ţ		۵	Primary
	C 0500700			Bi grenite	Grillb	8	90	RS		R		:	٥	
2170	ĺ	1		Bugranite	Gri# b	8	85	R8					ГТ	Primary
2171	l .									R	'n	F.	₽	Primary
	C 05 009 00	i		Bi granite	Gri IL b	В	89_	B		Ŗ	완		P	Primary
1 1	C 0501000			Bi granita	Gri () b		80	УВ_		A	12	٤	₽	Primary
2173	C 05 01 100	[0335798.0	539945.0	<u> Bi granite</u>	Gri # b	B	80	8	. X 4 1	- В	٤ç	£	Ω	Primary
2174	C 9501200	8945898 (539945.0	Bi granite	<u>Griub</u>	®	90	9		В.	22	£	ø	Primary
2175	C 05 01300	6345998	539245 0	Si granite	<u> Gra b</u>	8	99	- 68		Æ.	2.5	E.	ΙĐ	Primary
2176	£ 0501400	8346098 (539945.0	Bugranite	CD-271		_100	08		<u>. R</u>	5.0	F	اما	Primary
2377	5.0501500	8946198 (539945 0	Bugearete	Çrupin	В:	80	8_		R	<u>,,,</u>	F	o	Primary
2178	C 05 0 1 6 0 0	6945798	539945 0	Bigranite	<u>Gr-,cm</u>		100	ها ا		R	٠,	ير	او	Primary
2179	C 05.01700	89463984	539945 0	Bigranite	Grupm	е	100	Ye		R	Ι.,	M	Ы	Painary
2180	C 05 01800	89464384	539945.0	Bi granite	Grupes	B	100	19		T -		Ι.	1-1	Primary
2181	1	89465984	1	1	Çrupm	В	80	18		R	,,	W		Primary
Γ'	C 05 02 000				Puiv	8	300	ΥB	18 C 18 C 18 C	R	T	[ΙП	1.7
2183	ŀ	100	553945 0	Acidic volcanic rocks	Puiv	,		l			Ľ		I	Primary
	T				1	1	95	YB			Ľ	F	0	Primary
2184			539945.0		Puty	В	90	B	3 2 N 3	. 8	Т	F	₽.	Primary
2185	[5399450	Acidic volcanic rocks	Puty	8	- 55 -	Y	1 2 2 2 2 2 2	R	E	ΙΜ	₽.	Primary
2186	I		539945.0		Puly	8	95_	<u> </u>	0 0554 t.C.	8	5.1	₽Μ], Q	Primary
2187	C 05 02 500	8947198	<u> </u>	Acidic volcanic rocks	Pun.		95	LY	16.47582	Я	5/1	м	10	Primary
2158	C Q 5 0 2 600	8947298	<u>539345.0</u>	Acidic volcanic rocks	Piv	8	. 80	LV.	3.44 / 25	R	15.5	М	0	Primary
2189	C 0502700	8947398	d 539245 0	Acidic volcanie rocks	.Puiv	8	70	<u>v</u> _	100 S 70	B	. \$.	M	0	Primary
2120	C 05 02 800	8947498	Q 539945.0	Acidic volcanie rocks	Pulv	8	BQ	1.Y.		R	5.7	£	þ	Primary
2191	C 0502900	8947598	539345.0	Acidic volcanic rocks	Pow	8_	. 70_	1.Y		R	<u></u>	ŀ	وا	Primary
2192	C 05 03000	8947698	539945.0	Acidic volcanie rocks	PUN	8	_BQ_	88		F	\$1	<u>,</u>	عا	Primary
2193	C 0503100	8947798	539945.0	Acidic volcanie rocks	Puiv	6	ВО			R	Ş,	S	Ι	Primary
2194	C 05 03200	8947898	d 539945.0	Acidic volcanie rocks	Puly	8	90	ίν	33.50	R	7-	Ţ	1	Primary
2195	C 05 03 300		1		Puly	8	100	ΥВ	11.75 MEN 18	R	Т	ļ,	Т	Primary
2198	1	-			Pulv	В	70	УВ	9:303	R	Т	ļ	Т	Į.
- 1	C 05 03 50	1		1	T -			T	1430		Т	T		Primary
	1				Puv	В	70	YB.	220	. <u>R</u>	т-	M	Т	Primary
2158	1	8548298	4		S Puliv	-	<u>&O_</u> _	RB_	1 1 C 10	_£		14	1	Primary
2199	1		7.7.9		Puly		80	RB	1 3 3	A	1	1.5	7	Primary
550	1		Q 532245 C		Puly	B	55	-	23.52 (33.52) TERRORETE	. E	157	F	P	Primary
5301	1 05 03 90	8948598	<u>a 535945 0</u>	Acidic volcanie rock	Puiv	8	90	RB	1000	F	5.1	F	ļ	Primary
5505	C 05 0400	016948698	Q 539945.0	Acidic voicanie rock	Puly	<u> </u>	80	AB	144619	R	5.7	4	Į.	Primary
2203	C G5 04104	8948798	d 539945 0	Acidic volcanic rock	Puiv	В	90_	<u></u>	1.03.33	R	4	Ę	٥	Primary
2204	050420	8948898	q 539945 Q	Acidic volcanic rock	Puiv	В	85	В.	12.430	Ŗ	4	Ę	0	Primary
220	5 C 05 04304	9546338	d 539945 0	Acidic volcanic rock	Puiv	в	95	18	计算题	5			lo	t
3206	C 05 0440	694909B	d 539945 0	Acidia voteania rock	Pur		85	В	经验	R	1	1	0	Primary
	ł.			Acidic volcanie rock		1	80			Ŕ		ļ	Ł	Primary
- i	C 05 0460		1 :.	1			80	В		F	1	ļ		
1	C 050470	L		1	1	1	1				Т	Т	1-	
ı	1	i i	1	1	Grill I		90	R8	10.757		1	1.	1	I
- 1	050480			1	Gritt		100	₽B		P	Т	<u> </u>	T	Primary
1	050430	1	1 .	1	Çri¥1	1	-90-	PB.	12 S. S. S.		1-	4	Т	
- 1	2 <u>C 65 0500</u>			1 .	Çri il I		90	RB_	1 4 4 4 4	ŀ	<u> </u>	f	P	Primacy
221	3 C 650510	394979 <u>6</u>	<u>q 535945 (</u>	Bi granite	Gn # I	В	_90_	RB.		J.	يو	Ł	0	Primary
2214	<u>c 050520</u>	0 8949898	0 539945 (Bi granite	Go n	В	80	C8	3.45 A	5	٠,	₫ <u>,</u>	10	Primary.
38 F	S C 050530	0 8949999	0 539945 (Bi granite	Gnat	В	100	C/B	- 14 Q	,	ري	Į,	ه ار	Primary
2211	E Q5Q540	0 8950098	0 539945 (Bi granite	Gn II	8	65	OB.	10 Table	ś	ı	1	, ,	
- 1	C 050550	1			Grill	1	90	B	$f \in \{0, 0, 1\}$			d		
	8 C 05 05 60	1	t .		Grill	1	70	В	1 2 3	ļ		1	1	
- i	9 C 65 6 5 7 0			1 .	G II	1 -	90	1			1	1	1	
F .	0 C 0 \$ 0 5 8 0			T		1	1			1			1	
					<u> </u>		1 85	13	ik siin sii / Noderaka (Min fat (Ex. 14 Humi		V		10	

	Sample List 1	for Soil Geoc	hemistry											
Šer.	Sample		rates	Rock Name	Geolo. Unit	Horizon of Soil	Cepth (Sm)	Color	Soil Profile (cm)	G	S	Ť.	Ħ.	Vegitation
N2.	. <u>Ng.</u> C 05 05900	8550938 d	539345 O	Si granite	GO II D	B	75		3.	R	Ţ	5	D	Primary
	C 05 06000				Gri N b	B	30	. 3		R	2.0	y.	او	Primary
1	C 05 06 100				GO L D	0	100	kB.	en le	13		M	0	Primary
2224	C 05 26200	8951298.0	5292450	Bi granite	Gnab	В	50		1.89.	F	S	ş,ŧ	او	Primary
2225	C 0506300	8951398 0	539545 0	Bi granite	Griff		so	3		F	29	34	D	Primary
2225	C 05 06 100	6951498.0	\$32945.0	Bi granite	Griffib	В	60	8	TO A STATE OF THE	R	\$75	5	٥	Primary
<u> </u>	C 05 06500	89515980	539945.0	Bi pranite	Gri 11 b	В.	55			Ŗ	Ş	Ş	Ω	Primary
2228	<u>C 0506600</u>	8951698 0	5398450	Bi granite	Grillb	8	95		S.Z	Ŗ	.5	M	Q	Primary
5553	<u>C 0506700</u>	8951798.0	539345.0	Bi or snite	Grill	8	90	_QB	i i	R	\$	×	٥	Primary
2530	C 05 06800	8351898.0	5399450	Bi cranite	Grille	B	90	08	10215	Ŕ	S	F	의	Primary
2231	C0506900	89519980	539945.0	Bi pranite	Gnub	8	90_	08		R	Ş	F	O.	Primary
5535	C 05 07000	B952098.0		Bioranite	GnID	. 8	65	. DB	27 P. C.	R	s	E	٥	Primary
F	C 0507100		533945.0	Bi granite	Grill	В	80	DE_	P/ 300	R	s	6	٥	Primary
	C0507200		539945.0	8i pranite	GALL		55	DB_		R	S .	<u>M</u>	₽	Primary
1 "	C 0507300			Bi granite	Gribb		70_	B		. 2	\$	4	0	Primary
2236				8i pranite	Gr II b	B	25			R	5 5	٤	0	Primary
	C 05 0 7 5 0 0			Bi granite	GOID	8	70 20	OB OB		2		S S	Č	Primary Primary
2238	I	1 .	539945 0 539945 0	Sugranita Sugranita	Grill Grill		15			R	,	Ι.	6	Primary
	C 0507700	I	5393450	Bi granite	Gri 2 b	В	80	RB	2.0	R	5.0	_	6	Primary
	C 05 07 900	ł		Bi granite	Gogb	В	80	R8	377	R	SAC	Į,	0	Primary
f	C 05 08 000	1		Bi granite	Gosa	В	85	ŘΒ	1	Q	5 /5	, A	Г	Primary
2243	C 0508100		539945-0	Si granite	Greb	Đ	60	8		R	5/0	Į	l _o	Primary
2254		8959298	5399450	Bi granite	Gnab	В	90	В		R	54	E	٥	Primary
2245	C 0508300	8953398	0 539945.0	Bi granite	G0115	В	100		5. E	£	525	,	ō	Primary
2246	C 0508400	8953498	0 539945 0	Bi granite	GOLD	8	30	В.	43	F	54	ş	٥	Primary
2247	C 050850	8953598	539945.0	Bi granite	Grilla	8	80	В	N. Carlo	F	5/1	м	0	Primary
22.55	C 05 0860	8953698	0 539945.0	Bi granite	Grind		70	В		£	\$1	N	Q	Primary
2243	C 05 08 70	8953798	Q 539945.0	Bi granite	Grillo	В	45	<u> </u>	100	£	\$ 4	۲	Q	Primary
2259	C 050680	<u>8688569</u> 0	Q 539945.0	8i granite	6-11		30	В		Ī	١.	Т	Т	Primary
2,251	C 05 0890			Bi granite .	Griffo	B	85	P8			1	Т		1
2252		·	<u> </u>	B) granite	GALD	1	65	CB		R	Т	Т	Т	Primary
225	1	1	<u>0 539945 0</u>	8) granite	GOID	1	50	YB		<u>9</u>	1	Т	Т	
2254		0 8954298		Be granite	Gnab	1	90	8		,	т-	c 5	Т	
			Q 539945.0 Q 539945.0	Butranite Butranite	Cont	1	65 65	RB.	1.10	ļ	Т	Τ.	T	
F		1	0 539945 0	Bi granite	City		70	RS	NA.	ĺ	Т	Т.	Т	
252	1	0 8954698		Be granite	Gint	1	80	RS.		ľ,	رُ	Ĵ,	Т	
	C 050970		4.1.	Bi granite	Griss		100	OGB		Γ,	٦	7	Т	
2260				Brommite	Grac		100	URB.	(4.5%)	Ī	1	Т	Т	1
		1	0 541145 0	Bi granite	Griss	1	100	VRB		Ŀ		1-	2	(Fazenda)
226	C 05 1000	0 8944998	9411450	Bigranite	6411	8	100	RS	1	J	4		Ç	(Fazenda)
226	C 060000	0 8945098	9 5411450	B) granite	Grin		130	у8	1.78 A	ļ	Ŀ	<u>:</u>	c c	(Fazenda)
556	C 050010	0 6245198	0 541145.0	Biomnite	GOUL		100	LPB.	1012	þ	4	4:		(Fazenda)
226	S C 060020	0 8345298	9 5411450	Bugganite	Gill	-8	100	123		ŀ	4	4	1) (Fagenda)
225	6 C 060030	0 89+5398	4 5411450	Swamp sediments	Ca.	<u> 8</u>		L. iG.				-	Ļ	(Fazenda)
226	7 5 06 2040	0 8345438	\$11145.0	Bi or anite	COL	T	100	LB.				ψ	1	
226	8 C 060050	× 6945598	d 541145.0	Ri granite	Grist	<u> </u>	100				7	Т	4 ((Fazenda)
F	1	1	10 541245 0	1 1	Gri (1)	B .	100	RS	10.3543	•	Т.	Ψ	Т	1
	1		<u> </u>	1	Qu.	Į.	100	1	37.4	•	- 1	Т	F (
		1	9 541145 0	1:	Gruer	•	100		100		- 1		F (T
	1	٠,	5411450		Grusor	1	100	T			1	1	F (1 1
	1	1	19 5411450	1	Gruev	I	100				- 1		4	
			5 41145.0	1	1	ı	-75				ı	1	М	
- 1	1	ı	30 5471453	l .	GAN		100	1		•	F I	- 1	<u> </u>	1
	i)		Gn 1	1	90		3		- 1	Т	F 1	
		1	10 5411450	1	Gos.	1	100 70	i i			R I	•	F (D (Fazenda) D (Fazenda)
- [1	1	3 C 541145 (1	22	1	100	1			.1.	7	<u>, </u>	
	•	1	1	Stream sediments		!	90			ľ	,	\$, ,	h (Facenda)
									moderate (M), Ret (F), 14, Humi	Ö	ribru.	D)	ار در ادرون	

To Gravel many (M), less of norse (R) 12 Grain size, sarry (S), day (E) 13 Topography steep (S), moderate (M), fet (P) 14 Hamidity day (D), wet (M), B brown G gley R red, Y yether, W white, Light D date ETT A Layer, CER A/3 Layer, CER B Layer, CER C Layer.

	Sample List I	for Soil Geacl	nemistry												
Ser.	Sample	Coord		Rock Name	Geolo	Honzon	Depth	Color	Soil Profile (cm)	6	S	1	Ħ.	Γ	Vegitation
No.	No	<u>\$</u>			Unit	of Soil .	_(cm)		raeste de la	-1	-		-	┢	
5381	C 0601500	\$34659E.Q	5411450	B) granite	Grill	- 6	_100	<u>e</u>	7.7	4	Ç	ř	•	-	Secondary.
2.83	C 0601300	\$946998 Q	201120	Atusial	. Q?		_100_	YPB		₽}	C	M	₽	-	Secondary
2283	¢.060₹000	<u>8947098 0</u>	\$11145.0	Aftervial	_Qa_		100	<u>kB</u>	<u> </u>	8	Ç.	F.	₽	١	Primary
2284	C 0E 02100	9947199 0	541145.0	<u>Alluvial</u>	Qa.	В	100	В.	4.6.2.2	.B	ς	6	Ç	1-	Secondary
2265	C 06 02 2 00	6947298 C	5431450	(B) granite	Çn fi b	8	100	<u>R8</u>	1970	R	S	£	Q	4.	Secondary
2286	C 0602300	8947398 C	541145.0	Si granita .	Grilla	B	120	R9	3.3	٤	Ç.	£	₽	ļ.	Primary
2287	C 0602400	8947498 O	541145.0	Bigranite	Grib	В	. 100	RÐ .		R	Ç	Ŀ	ĮQ	1.	Primary
2288	C 06.02500	8947598.0	541145.0	Bigranite	Gri∎b	В	100	RS		8	c	₹.	0	1	Primary
2289	¢ 0602600	5247698.0	3411450	Bi granite	Grill b	8	100	RS.		R	Ç.	Ŀ	ļç		Primary
2290	C 0602700	8347798.0	5411450	Bi granite	Gn II b	8	100	RB	Sec. 45.	F	Ç	f	ç	1	Primary
2291	C0605800	8947898 0	5418450	Bigranite	Grilla	8	100	RB	- ·	F	l٤	Ŀ	Ŀ	ıĮ.	Primary
2292	C 06 0 2 9 0 0	8947993 0	541145.0	Bigranite	Grill b	8_8	100	R3	4.30	F	Lç	,	ls	J.	Primary
2293	1	8948093.0		8i granite	Gri II b	В	100	₽B		F	c	ŀ	l	l	Primacy
2294	I	8348198.0	\$4)1450	Bigranite	Grillio	8	100	25	1. O. P.	R	ß	T i		Ţ	Primary
2295		8948298.0	1 1 1	Bi granite	Griff b	В	100	89	受 入	k	c	E .	Τ.	Т	Primary
2296	1		\$4)145.0	Bi granite	Grillb	8	100	R8		R	ç	1	T	1	Primacy
				Bi granite	Gn li b	В	100	RB	3 7 12		Ŀ		T,	7	Primary
2297				B) granite	Gritt		100	Rβ		A	•	I	Т	Т	Secondary
2298	1		541145.0	Bi grapite		В			V. 30	Ę	١		Т	Ì	Secondary
229					Gnab		100	RB R9	13 3	F		1		1	
2300	T · · · ·		5411450	Braranite	Galle	8	100		16500	R	Г	1	1	١	Secondary
2 30			5411450	8r granite	Gallb	B	100	R8	10.1	£	7	1	Т	4	Secondary
2303	1	6546538	1	Bi granite	Gripp	- B	100	86		Ŗ	ŀ	T	1	Т	Secondary
230	1	8543098		Altuvium	Q3	B	75_	P8		۳	T	1	Т	믺	Primary
230		T	T	8: grankte	Grillb	8	90	R.B	THE RESERVE OF THE PARTY OF THE	_	Т	T	Т	잌	Primary
230		8349298	15411450	Bi granite	Gn II b	8	90	8.8		ᅸ	T	Т	Т	익	Primary
230	E C 0604300	8949398	3 541145.0	Affuvium	_Qa_		-8Q	YB	艺术 (1000年)	R	Т	Т	т	익	Secondary
230	7 C 06 0 4 104	8949458	541145.0	Aluvium	Q»	В	100	LY8_			Т	4	4	익	Secondary
230	E C 06 04 504	8949598	5411450	Stream sediments	Qa	- <u>-</u>	100	ΥВ	7.02.23	N	4	1	╀	힉	(Garimpo)
₹30	C 06 04 50	8949698	<u> </u>	Altuvium	Qa .	<u> </u>	100	В	Name of the last o	Ŗ	4	: !	1	익	(Garimpo)
231	0 0 0 0 0 1 7 0	8949798	\$41145	Altuviat	<u>Gs</u>	БВ	. 80	RYB	[033 [5	R	4	4	4	익	Secondary
231	1 0000480	8949898	<u>q 541145.6</u>	Alkıviai	Q.	8	100.	<u>) 18</u>	Maria de la companya	ŀ	1	4	4	힉	Primary
23	2 C 060430	8945998	<u> 4 543145 (</u>	Alluvial	Qa.	8	90_	R8	10.07	Ļ	4	4	×	익	Primary
231	3 060500	8950098	d 541145.0	Alluvial	Qa	↓	60	A8	1/4//	μ	4	4	4	디	Primary
231	060510	06950198	d 541145.0	Affuvial .	Сa	В	75	AB	374 974	ı	يانا	щ	м.	ᆈ	Primary
231	s c 060520	0 8950298	<u>q 541145.0</u>	8i granite	Gride	В	100	RB	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	ļ	4	<u>.</u>	ք	힉	Pronary
231	€ C 060530	8950338	Q 541145 C	8) granite	Grins	, в	100	RB.	1 / X / Y &	8	1	٤.	Eļ	٥	Primary
231	2 € 96 0540	0 8350438	Q 541145 C	Bigranite	Gri II \	В	100	YAB		6	1	Ç.	F	٥	Faimary
231	8 060550	8356598	2 541145.0	Bi granite	Gri #1	В	100	R8	1999	5	١ ١	٤	£	٥	Primary
231	910 06 0560	0 8950698	G 5411454	Bigranite	Gall	8	100	_ a_		4	ı.	ç	٤]	٥	Primary
232	0 0 0 0 0 5 7 0	0 8350798	0 541145	Alterium	Qa		75	P8		Į,		ւ	١3	p	Secondary
232	1 € 06 0580	0 8950898	0 541145	Stream sediments	Ca	8	100.	LVG	多是	,	R	sΙ	6	ō	Secondary
	2 C 06 05 90				1	8	100	u	2.44-0		R	-1	£	او	Secondary
	3 C 06 0600		4 7 4		Oa.	8	75	RB	17.00	Ĺ	R	- 1	F	ام	Primary
	4 C 06 06 10	1 .	11 14 1	1	Ça	1	90	R8	7476	Ī	R	Т	м	D	Primary
	5 C 060620	1		1	Qa	В	192	F	/% / Z		R	7	1	O	Primary
	6 C 060630			1	Çə	1	70	AB		Ţ	-		<u>,</u>	1	Primary
- F	7 0 06 06 40	1 .	100	1	Ça	В	100		24		Т		<u>,,,</u>	Đ	Primary
		1		1	Ī.	1	1 .	1			- 1	Ŀ	- 1	D.	•
	8 0 06 06 50			· E	Got		100				П		<u> </u>		Secondary
- 1	3 C 060660	1			Gn L		50	- B	1	ŀ	- 1	-1	<u>"</u>	D	Primary
- 1	060570	i		1	Gritt		100		331 75/2		1	Ç	F	D	Primary
	11 C 06 0680			1	Gris		70	PB	1202	1	Т	ç	4	D	Primary
ı i	2 0 0 0 0 0 0		1 :	L	_Qa	1	100				T	٤	F	0	5econdary
	33 <u>C 060700</u>		3.77		Qa		100				- 1		£	O	(Sarinspo)
	34 0060710			0 Fail sediments	Qa	8	100	R8		-	- 1		f	0	(Garimpo)
23	5 C 06 0723	018952296	d 541145	O Fail sediments	Qa	В	.100	RB	- Xv 3 (0.1)	ŀ	F	c	F	ō	(Garimoo)
23	36 C 06 0730	0 8952395	541145	O Alluvium 0	_ Ça	В	100	1.8	100000	1	£	ç	£	٥	Secondary.
<u>23</u>	97 0 0 6 0 7 4 0	0 6952496	0 541845	Q Allovium	Qa	В	100	YB	1 2 3 5 5	ı	R	Ç	F	c	Secondary
23	38 C 06 0750	20 8952598	0 541145	0 Alluvium	O ₃	В.	100	ے ا	200	ŀ	м	\$	£	٥	Secondary
2.3	39 C 060764	XX 8352696	10 541145	O Alluvium	Qa	8	100	6			м	5	f	0	Secondary
				O Stream sediments	Qa		100	6			9	۔ ا	F	٠.,	Secondary

	Sample List (or Soit Cook	hemistry				· 				ı. Le	1 *	Fu	1	
Ser. No.	Sanyole No	<u>C</u> 9010	ingtes w	Rock Name	Geolo Unit	Hompun of Sail	Dooth (em)	Cotor	Soil Profile	(cm) G	5.	1.	1	İ	Vegitation
	C 06 07800	8952898.0	341145.0	Alkavom	Qa	В	100	1.RB	A. 36	R	ç	5	Q	1_	Secondary .
1 - 1	C 06 07900			Tailsediments	, Qa		100	LYB			1	ı	ç	1	(Garimpo)
1 1				Affacian	Qa_	B	100	LRS .		P	c	1	وا		(Garinge)
F 1	CQ608000			Alsolum	Qa	В.	100	B_	24	Д	1		ì		Secondary
2344	C 06 08 190		541145.Q	Allevial	Qa	8	100	89	145		Т	1	,	Ī	Secondary
2115.	C-0608300	-			Qa .		100	R8	100 C		1	Ţ	1	7-	Secondary
2145	1		5411450	Allovial			100		523			1	,	Т-	Secondary
5347	C-0608400	1		Alloyial	_Ca	3					1		Т	,	Secondary
2343	<u>c o c c a s o o</u>		54)1450	Bigranite	Grillip	B	. 100				1	1	T		(Grass Seld)
2349	C 06 0 8 60 0	8953698	541145.0	Bi granite	GOLL	В	75	8	5.64.23		T		Т		(Grass field)
2350	<u>c eseszee</u>	8953798	9 <u>3411.15</u> 0	1.5	Gnab	- 8	100	RS	1		Ţ		1	0	
2351	C 06 08300	6353839	d <u>541745</u> 0	B: g: anite	Gnub		75_	. 8 /W			ı	-1	-1-	- 1	(Grass field)
\$358	C 0608900	8953998	q 541345.0	<u>Bi granite</u>	<u>Ču a</u> p	§	100		- 1/A/33/8	-1	-	1	1	D	(Grass field)
2353	£ 25633360	8954098	Q <u>541145</u> .0	<u>Bigranite</u>	Ç <u>ri.II.b</u>	B	100	. <u>. RB</u>	182		Т.	•	$^{-}\Gamma$	₽.	(Grass field)
2354	C 0609100	8954198	Q \$41148.S	Bi granite	G. II Þ	B	100	R\$			•	Т.	-1	D	(Grass Feld)
235	C 0 6 0 9 2 0 0	8954298	G 541145 C	Bi granite	<u>Gri 11 b</u>		100	- # \$	1, 1			- 1	П	0	(Grass (eld)
235	C 0609304	8954398	g \$413.45.0	Bi granite	Gritt		_100	В	- P		-	7	Т	₽	(Grass field)
235	0 06 0940	8954438	45411450	Bi granite	Gn 11 h	<u>B</u>	100	<u>RB</u>	(0,0		₽	닥.	Ē	Q.	(Grass Feld)
235	8 060950	8954598	d 541145	Bi granite	Gnut	·[100	RS.	1.0		₽╁	۲,	E	D	(Grass field)
235	5 060960	8354698	d 541145	<u>Bi granite</u>	Grill		100	<u> </u>			rļ.	ç١	E.	D	(Grass Feld)
1 '	0 6 060930			Brgranite	Grins	B	100		<u> </u>		8	되	1	ē	(Fazanda)
236	1	0 6941798			GARI		100	В_			4	c	£	의	Secondary
	£ 060990			1	Grill		100	В.	ું		8	اء	E	의	<u>Secondary</u>
	3 C 06 1000	1	1	1	Gri II	8	100	. 18	5		<u>r</u> l	إى	اء	٥	Secondary
1	1 070000		1	1	Gritt		70	8		333	R	١٤	5	ᆈ	(F:e]d)
5 3 6	1	0 8945195	1		Selli	1	100	В			<u>. 1</u>	ای	۶,	٥	(Field)
- 5	E C 03.0050		1	1	Grit	1	80	RS	\$ \vec{1}{2}.	12.	<u>R</u>	<u>cl</u>	اع	ای	(Fæld)
ı	L	. 1			Qri ii	1	100		-		Ŗ	54		ø	(Field)
	Z C070030	1	1000	1	Grill	1	100	R8.	3,12		- 1	ç	F		(Field)
1000	3 070040	1			Grit		100	89			R	5.7	£	o	(Fazanda)
	9 6 07 0050			1	Gris		62	RS	120	the	8	.		0	(Fazanda)
237		×>[894569			1							ς,		ç	(Fazanda)
233		0 624579	i .	i	<u>Gri I</u>	1			18.00		R	54	٤	D.	(Fazanda)
4	72 C 07008	1	_ I	1	Grill		- - 100	- I - ·		2	R		٤	٥	(Fazanda)
	13 6 07 009	i i	i .		<u>6ri II</u>		90	<u> </u>		5	Ř	2	Ě	٥	(Faranda)
	74 C 07010		1	1	_ Grill	ì	100	1			_		t.		(Fa) anda)
53	75 C 07 013:	20 824619	<u>a d 542345</u>	0 8i granite	Gri ii	4	1_100		F 35.	1116	<u>R</u>	<u> </u>	<u> </u>	Δ.	Γ
23	76 C 02012	20 894529	<u>s d 542345</u>	O Bigranite	_ 551		70	-		3.55	2	٢.	F	0	(Fazanda)
23	22 C 02 013	20 824639	a d 542345	D ANNUAL	Q:	- I B -	_20	1	- R.S.	13752	. <u>R</u>	٤	F	₽.	1 .
23	ZB C 07 014	00 8 <u>94549</u>	8 0 542345	O Allus Vim	· C	B	100	Y9		123	2	٤		1	['
23	79 502015	00 834659	<u> 9 q 542345</u>	O Bigranite	<u>Gn</u>	B.	80		-133	1994	2	S	Ŀ	Ι-	i
23	45 607016	00 894569	3 0 542343	0 8-aranite	Gr: 1	1 b B		_ &		1000	ĸ	ç	F	₽	(U azanda)
23	81 C07017	00 834579	<u>8 g 5é234</u> 5	Q Akrylat	0	8_		<u></u>	াত্	11/2	8	۶	1	ļ٥	(Fatunda)
23	82 C07018	22 634683	3 0 54234	SQ Alluvial	عاو	<u> </u>	80	<u> </u>		125	R	Ç	1	10	(Fazanda)
F3	83 COZO13			SO Bigranite	امي امي	1 b B		В		3/2	R	2	ļμ	ψo	Secondary
	84 007020	_ I		. 1	2			<u> </u>		1919	R	ç	f	ļo	Secondary
	85 C 07 021			t ·	Go.	1	80			1	ı	ļ	15	ŀ	Secondary
	85 (9702	- 1			<u>G</u> n	į.		RE		11	Ŀ	٤	1	þ	Secondary,
	197 C 07 02	1								122	ŀ	١		وا	Secondary
- 1	188 C 0702		- 1	1	Çn		90				L	1	J	g	Secondary
						ab B		- 1		1/2	Į,	3			Secondary
- 1	393 C0165	1			عـــــــــــــــــــــــــــــــــــــ		10	1		•	5	Ī	:[
	320 C.Q.7.02		l.	1 1		12 8	70	1		3/2	,	Ţ	Ţ	4 0	T
- 1	391 60702	1	- 1	·				1		37.678	ľ	- ¥ -	1	, ,	
	3 22. C Q 2 Q 2			1 '		<u> 10</u> B.					Ť	1	1		
- 1	393 C 0 7 02		1 .			#5 B	-		300.000	-44	ľ	F	1	1	T
F	394 C 07 03					9.					ľ	1	ì	E 9	T I
2)95 <u>C 07 03</u>	100 39431	28.0 54234	IS 0 Attended	- 1	3		1				Т	Т		D <u>Sacondary</u>
2	395 C 07 03	2 <u>00 8348</u> 2	280 54214	SO Bigrarite	161	<u> </u>	115		9		E.	<u> </u>	1	- 1	D <u>Secondary</u>
Į.	337 60703	200 82193	98 0 54234	ISO Abrion	}- ‹	2• E	13	<u> </u>	8			1	Т	1	D Secondary
Įz	398 C.97 63	120 82450	98 (\$423	ISO Bigranite	G	. s b		20B	9			н	- 1	<u> </u>	1
12	183 C Q7 Q1	500 89481	28 0 5423	150 Bizzanite		93 8		32 <u> </u>	3		ŀ	R	٤	E !	O Secondary
j,	430 0 0703	600 5948	95 0 54234	SD Brownite		· 2 8			3			1	4	£	O Secondary
-	1 Gravel, mar vian Giores	William P	Transport	Chin O dan	-2y (S), C A t = -6*	ay (* 3.1 1∵3∧4	opograpi Layer 🕮	y steep (5 ■ Blave	S), moderata (₩) fi er, 1230 Citiaver	al (F) 14 Hum	5 ≯	ď,	(0)	المحاطة .	(A). d
•	- 4-1						,								

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er.	Sample List I Sample	Coord			Geolo	Horizon	Depth	·	Sail Pratte (cm)	G	5.	T	[6]	
0.	No.	5	W	Rock Name	Pink	0 524	(sm)	Color	Solitable (col)			Ŀ	1	Vegitation
<u> 21</u>	Ç <u>07 03 700</u>	<u> 8948398</u> 0	5423450	Allavius	Q3	6	_100	YB		M	S/C	F	D	Secondary
02	C Q7 Q3 500	89454380	5423450	ASyvium	Qa_	8	100	YB.783		F	ş.	ş	ō.	Secondary
03	0203300	83455980	5423450	Bigranite	Grieb		100	RB	特性科学	Ē	s	Ę.	D	Secondary
04	Ç 07.Q4000	8948695 O	542345.0	Bi quanite	Goldb	В		R9/Y8			<u>ي</u>	١.	o	Secondary
	C0704100		\$42345.0	Biorarite	Gri li b	В	100	R8		R	ç	Ļ	٥	Secondary
	C0704200		542345 0	Si granite	Gri N b	В	100	LB		R	Ţ,	Ι.	õ	Secondary
-	C0794300			Bi granite	Golb	8	100	18	1741	R	ζ	1	٥	
	C 0704400				GOLD	В	100	Rģ		-	c		7-	Secondary
				<u> </u>	1	8		I				Ł	T	Secondary
	C 07 04500			Alluvium	Qa		100	RB	(1848)	£	1	ı		Secondary
	C 07 04600			Tail sediments	Qa.	В	100	<u>YB</u>		*	П	1	1	Secondary States
111			542345.0	Çağ seğiments	-Qa	- 8	100	1,8		ተ	T٦	ı		Secontrations
112			542345.0	Bi granite	Critt	<u>B</u>	100		4/9	1	1	F	T	Secondary
413	C 0704900	8349598.0	542345.0	Bi gracite	Gr 115	B	100	. RB	- 22	4.	15.	4.5	Q	Secondary
114	C 0105000	89496980	5423450	Aftuvial	Qa .	B	100	RB.	A.K.	. 3:	¥	\$ 5	٥.	Secondary
435	C 07 05 100	8949798	5423450	Tail sediments	Qa		100	1.8			15	. F	Q	Secondary(Care
116	C 0705200	8949838	542345.0	Biogranite	Gri II b	88	100	88	4.3.3.	ļ	k	1	ļ	Secondos
117	€ 07,05300	8949998	542345.0	Tail sediments	Qa	8	100	. 48	14.34	į,	Ļ	1	Q	Secondary (Carie
418	C 0705400	8950098	542345.0	- Bigraršte	Gris	8	100	B		L	L	Ŀ	de	Secondary
419	C 07 05 500	8950198	5423450	Bilgranite	Gilb	8	100	LB		Į,	1.	L	١	Secondan
20	ĭ	1	1	Bigranite	Grill	. 8	100	1.8			7	Т	1	1
421	C 07.05700		5423450	Bi granite	Grish	8	100	18	23.55	Ĭ,	Т	Т	Т	
			1				100				Т	Т	Т	
422				Bi aranite	Grillo	B	I	Y8.78		4	1.	П	Е	1
423		,		Bi granite	<u> 16011</u>	B	100	L.B	V21/12/14/		45	1	Т	T
424		[··-	1 7	8, granite	Grill	ļ	100	DB		ŀ	Ψ	4	ļ	Secondar
425	C0706100	8350798	542345.0	Bi granite	Grint	┨—■—	100	08		4	4	Ų:	1.5	Secondar
126	C 07.06200	8950898	542345.0	Bi granite	Colle	B	100	1 8		4	4	4	4	Secondar
427	C 0706300	8950998	542345.0	Bi granite	Cris 6	B.	300	1.8		1	4.	Ł	Ц	Secondar
428	C 0 7 0 6 4 0 C	8951098	5423450	Bi granite	Gritt	8		8	165		<u> </u>	ياد	ىل	Secondar
42	C 07 06500	8351156	542345.0	Bigranite	Gris	В	100	Ь.в.	44	L	وأو	ياء	واع	5econdar
430	C 0706600	8351298	G 542345.0	<u> 6. granita</u>	Griff	_в_	100	Re	N. Jan		, I		راء	l .
431	C 07 06700	8951358	542345 0	1	Gri II t	B	100	RB			Т	Т	Ε [
	C 07 06800			T .	Gall	B.	100	YB/RB	\$ 10°		,	1	,	
	C 07 06900			T	Colli	В	100	AB	1		Т	7	, ,	
		1 -	1	1			1		18 A		ı	- 1	1	
	070700	1	200		Gall	1	100	AB	177.7		Т	7	4	T
	C 070710	1 1		1	. Gritti	1	100	1.5			-1	Т	7	Secondar
	6 07 0720	1		1 :	Qa.		100	LB/RB	1		4	7	Т	Secondar Secondar
4.3	7 C 07 07 30	2[5351998	Q 542345 Q	Alluvum 1	Ų Q₃	8	100	LBADB	44.673 8.490 See		-1	٩Ł	1) Seconda:
43.	C 07 07.40	2 <u>8952098</u>	<u> </u>	<u>Bi granite</u>	Gú N)	<u> </u>	100	YB/R9	1200	H	f	şĻ	4) Seconda:
43	€ 07 07 50	08952198	0 542345.0	Bi pranite	Gript	8	100	YB/R8	XX 22 2		EL.	sĮ.	4	D Seconda
14	2 6 07 0760	8952298	542345	Bi granite	Gint	В.	100	RB	10.00		R L	4	٤Ļ	Seconda:
44	1 6070770	0 8952398	4 542345	Bi granite	Gn II I		100	LB			R.	ςL	واء	Seconda
44	2 C 07 07 80	018952498	0 542345.0	Bi granite	Gritt	_b l B	100				1	- 1		į.
	3 C 07 0790			1	Grill	1 .	100		2325		M.		- 1	Seconda
	1 6 07 0800	1			Grill		100	T	1878 Y		-1	т	т	
_	1		T —		1			. 1	C. S. f.		쒸	Т	Т	
	5 070810	1		1	Çr. II I	1	100	1	S 25.43 Te		+	7	-F	Seconda Seconda
	6 C 0 7 0 B 2 C		1		Gri %	1	1.00		2/6/25		ı	-1	4	
44	7 C 0 7 G 8 3 Q	0[6952996	Q \$42345.I	1	Grin	b B	100	<u>L6</u>	2 2 14		<u> </u>	4	┖ ┃╵	D Seconda
244	8 <u>C 07 0840</u>	0 8353098	Q 542345	D Bi-granite	Gn#	.	. 300	R9			2	٤Ļ	\$ļ	D Seconda
44	3 C 07 0850	0[6553199	d 542345.	0 Bi granite	Grie	b B	190	LB		Į.	£Į.	sļ.	£	D Seconda
245	0 C 07 0850	0 8353298	d 542345	G Bugeanite	Gos	b 8	100	1			ы	c	м	D Seconda
245	1 6 07 0870	0 8253398	Q 542345	B) B) granite	Griff	b B	100	1			F	•	м	
	2 C 07 0880	1			54.0	1	100	1 - "	662666	Я	Т	-1	-1	O Seconda
	3 C 07 0890	1		1	Grill		100		\$ 4.5 S		Т		Į	1
	i	1			1				85.80			- 1	-1	
245	1	1 .	Q 5+2345	1	Grill	1	100	11.5	A A VI		-1	- F	- 1	O Seconda
245	<u>5[C 07 0910</u>	018953798	Q 542345	O Brazanite	Gnil	ь в	100	88	3		<u> </u>	5	F	D <u>Бесопфа</u>
Z45	6 C 07 0920	0 8253898	G 542345	O Bioranite	Grit	b <u> </u>	<u>, 100</u>	RS	25 B 4 B 23	٦	*	ςĮ	틱	D Seconda
245	7 070930	3353398	<u> </u>	Q Attuviat Q	Q.		ചയ	89			A	c	4	D Seconda
245	8 (070942	0 8954098	542345	O Abusum?	Qa	1 .	1,00	1.0	18/3/4		ы	νd	f	O Seconda
245	9 6 07 0950	0 8354198			Qa		100		31.55		- 1	5	- 1	D Seconda
		0 8354298	1		Qa	8	1200	1	\$ 15		,	.,1	į	D Seconda
786														

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	Sample List 1	Gr Soit Geocl	hemistry											
Ser.	Sample	Coord		Rock Name	Çeola	Honzon	Depth	Color	Soil Profile (cm)	6	5	Ť.	н.	Vegitation
.Ji2.	No.	- S.	W		.Unit	KG 2 10	(cm)			-	~	-[1	
1	C 97 09 709	8954393 Q		Alluyium ?	Qa	B	100_			- 1		- 1	2	<u>Secondary</u>
	C 07 09830		542 145 0	Alkrylim ?	Qa		100		S10.31	R	. 5	£	9	Secondary
		8354598 Q		A5uvium ?	Qa	8	.100		ALCONOMIC TO THE PROPERTY OF T	8	Ç	F	2	Secondary
24€4	CQ210000			Alluvium?	0.		300	В		2	Ç	5	Ω	Secondary
	C 08 00 000	8944698 C	\$435450	Bi granite	Grab	B	100	B		R		f	٥	Secondary
2466			543545.0	<u>Bugranita</u>	<u>Griff</u>	В	.100	В		8	€	*	D	Secondary
[]	C 0800500	1		Bi granice	Grillia	- 8	100	B	De Agree	R	1	ŧ	Q	Secondary
2468	C 0800300			Bi granite	Gri 11 b	B	.102	В	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	₽.	٤	٤	0	Secondary
1	C 0800400	100	\$43545.0	Bi granite	Grilb		100	В	7.7	R.	Ç	f	2	Secondary.
2470	C 08 99599		2.4	Bi granite Bi pranite	Gnito	В	100	8		Д	C	١.	0	<u>Secondary</u>
2471	C 0800600		543545.0		Grillo	B	100	8	130.5	8	C	. E	0	Secondary
	C 0809700		543545.0	Bi orgnite	Grill b	В	100	. 8	Fi VI	R	<i>و</i> ره	ŧ	P	Secondary
1	C 98 00800	•	5435450	Bi pranite	Gnilb	<u> </u>	100	YB.		R R	្ន	f	D	Secondary
1	C 08 00900			Alluvium?	Qa .	8	100	8		R	\$	\$	w	Secondary(Field)
	0001000			Alluvium 7	Qa Qa	. 8	100	. 8		R	Ç	F	٥	Secondary(Figld)
Γ-	C 08 01100		1 1				102	8	P. S. P.	:	Ĩ			Secondary(Field)
	C0801200		7.7	Bi granite	Gr 1b	\$ 8	100	LB			<u> </u>	F	o.	Secondary(Field)
2478			553545.Q	8) granite	Gri II b	8	100	Y8/10		Ŀ	\$	F	0	Secondary
2479	1	8946098.0 8946198.0	\$43545.0 \$43545.0	Broranite Broranite	Grillo	8	100		10.0	F F	C		0	Secondary
2 <u>450</u> 2481		8946298 0	10 To 10 To 10	Bi granite Si granite	Grillb	8	100	16	P 3	f	c s s	,	D	Secondary
	C 0801700	I	3 .	Bi granite	Grind	В	.100	1.6	69	R	C 3	ŗ	D	Secondary Secondary
2453				Alkelyn	Ca Ca	. B	100	1.8	řě:	R	s	ŗ	0	
2434				Alusium	Os Os	0	100	18	PR N	R		ļ		Secondary
2435	I	T		Original 7	- 30	В	100	В			c	ı	D	Secondary
2486			543545.0	Alluvium	Ça.	В	.100	1.8	3.3	į		ľ.	6	Secondary
2487			543545.0	Alkıylum	Qa.	8	100	LG.		F	5	ţ	5	Secondary Secondary(Garinge)
2488				Alluvlum	Qa_	. 8	100	LG	300	F	Š	į,	ő	
2489	1	8947098	10000	Aluvium	Qa'	В	100	Y8/88		F.	ľ	'n	Š	Set and any (Carimpa) Set and any (Carimpo)
2496	1	6947198	7 4 1 1 4	Altuvial	03	. 8	100	YB	*	F	ş	F	Č	Secondary(Garinge)
	C 0802600		1.5	Akıval	Q ₀	В	100	LG		ŗ	s	ŗ	W	Secondary(Caringo)
249	1	8947398	2017	Altyvial	Qa	В	100	LG	E	,	Š	ŗ	,,,	Secondary (Garmon)
249		8947498	543545.0	Ağıyağı	Qu	В	100	. LG	3	ŗ	s	ī	w	
245			543545.0	8i granite	Griss	В	100	8			5	ŗ	0	Secondary
2.13	T	8947698.	543545.0		Grina	6	100	YB/RB		2	c	м	٥	
2 49		8947798.	543545.0	Bugranite	Grigh	В	100	YB/RS		F	ç	м	٥	Secondary
2493		89 17898		Alluvium	Qu	6	100	RB	a to	ſ	Т	ş	٥	Secondary
2498	€ 0803300	8947998	543545.0	Allerium	Q	8	100	R8		R	C	۶	D	
2 435	C 08 03400	8948098	543545.0	Allerium 7	Qa	а	100	R8		F	I	F	ь	
2500	€ 08 03 500	6948198	543545.0	Si granite	6ri 1 t	8	100	RS		Ŀ	<u>۰</u> ۸	Ţ	Ь	
250	C 08 0360	6948298	543545 0	Allevial	Q.	8	100	LB		E	١,	Į,	ь	Secondary
	C 0803700	-1			Qa	8	100	18/43		Į	Ţ.,	Г	1	
	C 0803800			i i	Qa	В	100	YB/98	2.531	ş		1		1 .
1	€ 080330		1.5		Q ₂	8	100	P.8	127	ſ				
250	S C 080400	8948698	5435450	(Bi granite	Grill	8	100	RB	AG &		s		0	
250	6 C080410	8343798	Q 543545 C	8i granite	SOLE	8	100	YB/RB		М		F		
250	7 € 080420	8948898	543545.0	- Bigranite	Gill	8	100	R8		M	1	d E	Ŀ	
250	8 C080430	0 8548998	Q 543545 C	Fail sediments	Ca	.8.	100	RS			k	5	0	Şeçondary
₹50	9 C 090440	89.9098	Q \$43545.C	8t granite	Grint		100	R.S	上海条	Ŀ	ı	,		
251	0 0 0 0 4 5 0	6949198	Q \$43545.0	Bigranite	Gript		100	R5	1000	ı	2	J	Q	Secondary
251	C 080450	8949298	g \$435454	Bi granite	Gritt	B .	100	ЯВ	Part of	5	П	Į,		Secondary
251	2 C 080470	8949398	d 543545 (GOLL		100	Y8.98	A1.84	м	<u>ر</u>	ŀ	Q	
251	3 C 080480	8949498	d 543545.0	Si granite	Gritt	8	100	R8/18		M		1	1	1
251	4 C 080490	0 8949598	d 543545.0		Lo.		100	La	ů.	М	ıl s	١,		
	5 5 080500	1	1 .	I a c	Qa.	J 8 .	100	LB		L	45	١,		1
251	6 C 089510	0 8949798	\$43545.0	Bi granite	Gri X	1	100	VB/RB	8.800	£	ŧ	Ł	L	1
	7 C 080520	1		1	Gnat	<u> </u>	100	93	20100	£	<u>, </u>	١,	ر ا	1
251	B C 080530	8949998	543545	Bigranite	Gris 1	В	100	RB.	6 2 j	F	1	,	ي إي	1
251	9 C 080540	0 8950098	0 543545	Bi granite	See 9	<u> </u>	190	YB.78B	現在が作	Ŀ	į,	<u>ļ,</u>	<u>1</u> 2	Secondary
lzsz	olcososso	0 6950198	d 543545.4	Bi granite	Gn \$ 8	ol e	100	RB		ĺ	ŀ	b	de	Secondary

[2520]C0805500189019301543545.0] Bilgrande I Gnit bil Bill 100 I RB Bill 100 F RB Fill
	Sample List	for Soit Geoc	hemistry											
Ser.	Sample No.	Coord	inates	Rock Name	Ge: In	Horizon	Depth	Color	Soil Profile (cm)	G	5.	Ť	H	Vegitation
2521		89502980	543545 O	B. propite	. Doil.	of Soil.	(<u>cm</u>)_		7777777	: -	-			
5255	I .	8950398 0		Bi pranite Bi pranite	Çn]tb	B	100	8		ı.	\$	м	2	Secondary
2523	I	89504980			<u>Gn II b</u>	B	100	R9	10 1 C 1	Ē	C/S	М	Ô	Secondary
	C 08 05900	83505980		Bioranite	Gn 8 5	B	100	88		<u>M</u>	<u>C/S</u>	F	P	Secondary
				Bigranite	Gridb	<u> </u>	100	<u>RB</u>	1 9 W	. <u>.R</u>	٤.	Ŀ	₽	Secondary
	C 08 06000	8350698.0		Bitranite	CA # S	B	_100	R8	1. 63 - 71	٤	C/S	×	0	Secondary
	C 08 06100			Bi granite	Gn 9 b	<u> </u>	100	R9	X 50 10 10	_B.	٤.	M	2	Secondary
	C 09 06500	89508580		Alkovial	<u>Ca</u>	B	100	LG		£	5	٤	Q	Secondary
l.	C 08 06 3 00	131		Bi granite	Gn#b	В	100_	RB 198		<u>.</u> F	Ç	М	잍	Secondary
2529	I	8351059 0		Bigranite	Grind		100	RS./RS	11111111111	f	Ç	M	Q	Secondary
2530		89511980		Bi granite	Grill b	В	100	P9.	A 5.35 13.25 70	М	<u>\$</u> 40	ş	٥	Secondary
253.1				Bigranite	Gritta	B	100	V8/R3	15.50	8	Ç	М	Ω.	Secondary
E	C 0806700	8951398.0		<u>Bioranite</u>	Grilla	В	100	RS.		R	¢	E.	Q	Secondary
	C 08 06800		543545.0	Broranite	Galla	8	100	R8	7	R	Ç	۶	Q	Secondary
2534	T		543545.0	Bi granite .	Grillis		100	R3		ß	ς.	F	Q	Secondary
	C 08 07 000		7	Bi pranite	Gr.∏b	В	100	R.B.	A 3 53	<u> </u>	c	F	ø	5econdary
5836	C.0802100	8951798.0	543545.0	Bigranite	<u>Gn H S</u>	Е.	_100	Y8/R8	4.均数度	R	c	5	Q.	Secondary
2517	C 0807200	8951898 C	543545.0	Bi pranite	Grill b	B	-100	¥8.∕RB	(\$\f\).	8	Ç	ş	ņ	Secondary
<u>2538</u>	C 0807300	8951998 C	5435450	Si pranite	Grilb	- 8	100	Y8.785	144 5 9	R	c	F	٥	Secondary
2539	C 08 07400	\$952098.0	543545.0	8i granite	Grist		100	YB		F	ç	ş	Q	Secondary
2540	C 08 07 500	8952198	543545.0	8 pranite	€⊓ijb	В	100	18_		R	ç	М	D.	Secondary
25 <u>41</u>	C 08 0 7 600	89522980	543545.0	Yail sediments	Qa_	В	100	1.8		R	Ŀ	£	٥	Secondary
2542	C 0807700	89523980	5435450	8i granite	Grillib	В	100	1.8		R	E	F	٥	Secondary
2543	C 08 07 800	83524980	543545.0	Bi granite	Gnilb	В	100		A 15 A V 3	R	ç	F	В	Secondary
2544	C 08 07300	5952598.0	543545.0	Bi granite	Grupm	В	100	Y8/R8	1.56	R	ç	ŗ	o	Secondary
2545	C 08 08000	6952698.0	543545.0	Alluvial	Qa.	В	100	Y8/L8	5.65 (34)	8.4		£	6	Secondary
2546	C 0808100	89527980	5435450	Bi granite	Grillib	. 8	100	18/LB	\$ \$443	F	Г	F	٥	Secondary
2547	C 0808200	8952898	543545.0	Alluvlum	Qu	8	100	YB	(S. J. S.	м	Г	м	D	Secondary
2548	C 08 08 300	8952998 (543545.0	Alluvium	Qa	8	.199	YB	25.45%	F	Г	M	p	5econdary
2549	C 08 08 400	8953098	543545.0	Bi granite	Grille	88	100	YB		F	1-	F	Г	Secondary
2550	1		2-11/4-11	8) granite	Grillib	8	100	¥8/R8		1	Т	Τ.	П	Secondary
2551	C 08 0 8 6 0 0	8953298 (\$43545.0	Alluvium	Qa	8.	100	· LB	100	F	Т	×		Secondary
2552	C 0808700	8953398 (Alluvium	Qa	. 8	100	1.8	1.50	Ř	š	F	6	Secondary
2553	T	8953498 (Bi granite	Gritta	8	100	18	5.656	ſ	Г	T		Secondary
2554	1	7.7	1	1	6 1 6	. 9	100	YE/RB	F-87	,	г	f	6	Secondary
2555				Altuvial	Qu	8	100	RB	200	F	1	F	0	
	C 0809100			Allyvial	Ça.	8	100	18/R3	2000	. <u></u> 	Т-	ſ	Г	Secondary
2557	1	1 1 1			Q3	a	100	LB	2.62	. 2	T	Г	IΤ	Secondary
2556			\$43545.0	Akvium	Qa	I	T			R	Т	F	Г	Secondary
2559		8954098	T			. g . g	100	LB			Т	Т	Г	Secondary
2560	1	1	4 343343.0 3 543545.0	Bi granite	Gnitb		100	LB		·	T	Τ-	Г	Secondary
2561		8954298		Bi granite	Gritt	8	100	LB/RS	5.05		T-	Ι_	Q	Secondary
	I			B.	Ca.	8	100	LB/R8		f	Ī	*		Secondary
	C 08 09 700		1 .		Ca Cont	8	100	LB/RS			C/	1		
t t	C 08 99 300			the second second	Grint	1	100	LB	9 8 800		ς.	1		Secondary
	C 08/99/00	1 1 1 1		1	Gri 11 b	1	100	LB.	1 130	R	П	1		Secondary
- 1	C 08 10000				GAIL		100	<u>88</u>		R	c	F	P	Secondary
	(C 0900000				G- 15		100	88		R	¢	F	w	Primary
	C 0900100			1	Grill	8	100	R8	gh.	R	ç	£	W	Primary
	C 03 00 5 00	2 1 2		B: granite	GORD	8	100	R8	1001 2001	R	C	F	w	Primary
2569	C 09 00 300	8944998	544745.0	Bi granite	Griff	8_	.70	RB		10	Ç	ş	w	Primary
2570					Gnit	. 8	70	YR.		į į	Ç	\$	W	Primary
2571	C 0900500	6945198.0	544745.0	Bigranite	Grill	8	80	AB		į le	ς	Ę	14.	Primary
2572	C 0900000	B945293.0	541745.0	8i granite	Grit	8_	79			4.	ç	F	w	Secondary
2573	C 09 09 7 00	6945398.0	544745.0	Bi pranite	Grill	8	90	R		٨,	c	Ē	ø,	Primary
2574	C 02-208-20	8945498	544745.0	Bi granite	Grit	8	80	R	1 1 1 1	// / /	1		,,	Primary
2575	C 0900300	8945598	544745.0	Bi granite	Gri I b	8	90	R		/ N	Ε.			
2576	C 09 0 1 0 3 0	8945598	544745.0	Bi granite	Grill	8	100	YR	133	N	ç	F		Secondary
2527	C 02 01 100	8345798	544745.0	1	Grill		90	ΥŔ	1230 81	4	c	Т	Г	Secondary
- 1	C 09 01 200			1 7	Gold	1	90	R	A. (4.14.1)	٦,	٥			
	C 09 01300			1 .	GAIL	1	90	ΥR	1 1 2 3 2 1 1 1	1.	П	IΠ		Secondary
	C 09 C 14 00				6-11	8	100	R		Ņ	1		1	i
11.0		to D				<u> </u>					<u>.</u>	•	,	- Josephical A

経過度が成功的に対象が1997年の399 AMT (1997) - 自身を削削 1997年 1997年 - 1997

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	Sample List I	for Soil Geach	nemistry											
Ser.	Sample No.	Coord	mates	Rock Name	Geolo Unit	Harizan of Sail	Cepth (cm)	Color	Soil Profile (cin)	G	S.	[1	H.	Vegitation
2583	C 03 01500	8946199 C	5447450	Alluvisi	Qa	В	100	Y		M	Ç	ī	W	Secondary
2582	C 03 01600		5447450	Bi granite	Gritt	§	1∞	_ ¥	1. T. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	м	Ç	Į,	34	Secondary
2583	C 09 01700	99463980	5447450	Bi granite	Gri II b	0	-90	Y/YR		M	Ç	<u> </u>	W	Secondary
2584	C 0201800	8945498 Q	\$44745.0	Bigranite	Gay b	8	100	Y		м	¢	М	W	Secondary
2585	Ç 69 Q 1900	8245298.0	\$44745.0	Biorgoite	Comp	B	100	R	4.00	샖	١c	1	ļ.	Secondary
2586	C0503000	8945698.0	\$44745.0	Bi granite	Griff b	B	100	8		<u>. R</u>	ļ	ļ£	ļ,	Secondary
2 5 9 2	¢ 0302100	8346798.Q	5447450	Bigranite	Grist	8	120	, R		. ₩	ŀ	F	130	Şeçondary
2538	C 0505500	8946898 C	544745.0	Bigranite	Critio.		100	R	· · · · · · · · · · · · · · · · · · ·	Ļ	ŀ	1		Secondary
2583	C 0505300	8946998.0	544745.0	Bigranite	Grilla	В	50	R		_	1	1	1-	1
2590	0902490	8347098.0	544745.0	Bi granite	Sci II bi	-8_	100	R	<u>。(24.9 年至)</u> (2.1.1 元 元 元 元	. <u>R</u>	ı	Г	Ł	i i
259)	C 09 02500	6947198 C	5447450	Si pranite	Gnilb	В	100	. R	<u> </u>	Ŗ	1	Т	T	
5592	€ 0303600	89 47 298 C	544745.0	<u> </u>	Grill b		199	YR			Т	1	Tï	
3.591	C 09 02 700	65473950	1 1	<u> Bagranite</u>	Gri 11 b	1	100	¥G.		ŀ	1	Т	1	
2534	C 03 05800	8547495.0		Bi granite	Grillib	1	100	<u> </u>	Control of the Contro	1	1	1	Т	
Z 59.		1	1000	B) granite	Grijb		29	. 73		ı,	Т	1	1	1 1
2525		8947698		B) granite	Gn ti b		100	R.			1	1	1	
2597	1	8947798.0		Bi granite	Grint		100	R	1.3	ľ		1	ľ	
f i	L	8947898	1	Bi granite	Grill b		100	R	35/5/36	ļ	Т	1	T,	
	T	8947998 (1	Gritte	l .	100	A	1.00	į	1	T	Ţ,	
	C 09 03 50		544745 C 544745 C	1	Griet	1	100		44.816.6	ĺ		1	,	
260		0 6948298 1	1	l .	Gn8t	1	100	R		ļ,	-[-	ı	Ĺ	Secondary
	1	0 8343398		T	0.	В	100	8.				1	1	N (Garimpo)
560	1	1	544745		6.	В	100	YR		Γ,	7	Т	Т	A Secondary
260		013943598	544745.0		Seins		100	R			,	ç	Į,	n Secondary
260		0 8948636	0 544745		Gri ii t	T	122	ΥB	100000		1	ч	ر ا	A Secondary
260		0 8948798	1 .	1	Grilli		100	R	4.03 H 3.7	ا ا	R	c		h Secondary
260	Ţ	0 8948898	0 544745.0	T	Gri H I	.]	. 90	L _R	数集级	ı	ч	ç	۶Į.	W Secondary
260		0 8948998	0 544745	1	Gn N	8	90	l a	2.4.47	8.	F	c	F	W Secondary
- 1	0 (09041.	: 1	g 544745		Gold	В	80	R.		L	ы	ç	4	W Secondary
261	1 090450	0 8349138	0 544745	0 Bigranite	Gött	ь в.	90	R	. 132.4	4	F	ç	Ę	W Secondary
261	2 C 09 04 60	0 8949298	0 544745	G Bioranite	Go n	bB	80	Y		4	R.	4	٤Ì	W Secondary
261	3 090470	0 6949398	0 544745	O Bi granite	Grit 8	ь в	70	- R-		4	R.	S	4	W Primary
261	4 09 0480	0 8349496	0 544745	O Bracacite	Grit	<u> 8</u> _	890	R	2 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	ž.	F	c	4	W Primary
26	5 090490	× 8949598	0 544745	0 Broranite	Gritt	<u>ь</u> в	60.	OR		Ź	Т	Ç	£	W Primary
26	5 C 09 0500	0 8349698	<u>a 544745</u>	0 6i granite	<u>Gri 11</u>	<u> </u>	100	R		H	7 [۲)	1	W Primary
26	7 09 0510	8949793	<u>a 544745</u>	0 Si pranite	Gri 1	<u> </u>	80	YR.		31	- 1	7	_[W Primary
261	8 C oa osso	0 3949898	0 544745	O Broganite	Gn II	b B	- 60	- R			- 1	되	_1	W Primary
26	9 0 0 9 0 5 3 0	Q 8349 <u>99</u> 8		1 ' '	G ∩ it		- 90				*	S	듹	W Primary
26	0 09054	0 8950098	d 544745	0 Biogramite	Grit	Þ	90	RB_			ы	C	-	W Primary
26.	1 C 09 0550	20 8950198	0 544745	O Bugranite	GO E		90	R	2,80		M	٤	F	W Primary
- 1	1	00 8950298			Gnit		90			3	<u>"</u>	۲	뷔	W Premary
		20 8350398			Got		180	l l	ಾಹ ಕಾರ್	21	M F	ï	F	
- 1		00 8950498			G !		100	1	70 S		Т	;	ŗ	
		00 8950598		1 -	- G I		100	T -	37.00,485.0	Į		2		W Primary
- 1	l l	00 8950698	1 .	1	Gil		100				R	Ċ	ş	W Primary
		00 8950796	ı		Go f		100				À	ç	ŕ	- I
	1	0018956898 0018950898	l l	l l	1.		100	1			Ř	C	£	
	1	00 8950996			Gns		-	1	3, 2		м	1	F	!
•	l l	00 8951098 00 8951198	- 1	- 1	Gai	i	100	- 1			Î	c	1	
- 1	-1	00 8351731 00 8351731		1	G.	1	700	ł.	13.50		1	Ċ		V Primary
- 1	1	00 895139			G-1		100		-51 15 52				F	
		00 895149			6-1	1	100	1			R			W Primary
- 1	1	00 835159			Çni	1	100							
- 1		00 835169		1			90	ı	8 t 1 x x2		M	ı		W Primary
		00 895179	1		Gni	l l	100		1/4 1	\mathbb{Z}	,	ç	1	W Primary
- 1		00 895189		1	Go	Į.	90	1	1. 15 - 3 - 3 - 3 C	4	×	Г	Г.	
ı		00 835139	t	1	Ç.	1	. 1	_1.			J	ľ	ľ	W Primary
- 1		00 835209		1	G.	- L	100	1	沙美族		M	عَا	ı	W Primary
(4.5	.,								moderate 35 Hat (F) 16 Hbs					

11 Gasel many (M), few (F), reason core (R) 12 Grans to, surdy (S), day (C) 13 Topography steep (S), moderate (M), Rei (F), 14 thinisty dry (D), well (A), 8 bown G gloy, R and Y yellow, W white, Light D dat ______ A tayer, C 2 A, B Layer, 8 Layer, C 20 C Layer.

,	Sample List (or Soil Geoch	temistry											
Ser. No	Sangle No	<u>Coo</u> rd	ina.es	Rock Name	Geolo. Unit	Horzon el Soit	Depth (cm)	Color	Soil Paufée (on)	6	5	Ţ.	H.	Vegitation
1 1	0907500	89521980	544745.0	Bigranite	Grigorii Grigorii		90_	DR		_ M	Ē	ş	W	Primary
2642	09,07600				Grupn	В	100	YB.		3	c.	4.	V.	Primary
2643	C 09 07 700	8952358 <u>c</u>	5447450	Bigranite	<u>Стырл</u> і	. В	80	Y B. 78	20	R	c	×	W	Primary
2644	¢ ପ୍ରକୃତ୍ୟ ଖୁଦ୍ରଦ	8952498 0	5447450	Bigranite	Grist		30	CR	\$ 15 B	м	£	F	W	Primary
2645	Ç 0 9 0 7 900	895 <u>2598 0</u>	5447450	Bigranite	Gri 11 %	8	.109_	RB	\$4. W	R	Ç	F	15	Primary
2646	C 0908000	8952698 q	544745.0	Bigranite	Grill b	8	100	R9		A.	Ç,	F	1/4	Primary
2647	C 0208100	8952798 Q	\$14745.0	Bi granite	Griff	8	90.	. YB		м	Ç.	F	Ŋ.	Prima y
2648	C 0308500	<u>8952898</u> q	\$44745.0	Bugranite	Çri II b	8	100	8		Œ.	Ç,	м	W.	Primary
2649	C0908300	83253 3 8 a	\$44745.0	Bi qranite	Grillb	8	100	<u> 6/18</u>	72.00	R	ļ¢.	£	W	Primary
		8953098 0		B) granite	Gnub		.100	8		R	Ŀ	ī	W	Primary
		8953198 Q	l .	Bi granite	Grille	B	100	- 8	\$ 6 (2 K) C	R	Ŀ	F	*	Primary
1 1		89532980		8) granite	Cu ii b	- 8	100	AB.	60 3 3 3 4 5 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5	R	c	F	W	Primary
- 1 1		8953398 C		Bigranite	<u>Grind</u>		100	R	3.1.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.	.М	1	Ľ	2	Primary
1 1		8953498.0	1	Bi g•anite	Grillb	8	- 90	<u> </u>		£	ı.	1	ÿ.	Primary
		8953598 Q	1 1	<u>Bi granite</u>	Grill	-	90	YR	N 17 4 20		1	Ε.	<u> </u>	Primary
1 1	0909000			Bi granite	GALL		100	BB		a	Т	H	*	Primary
1 1	C 09 09 100			Bi granite	<u>Crill b</u>	B	100			.M			•	Primary
		15353838 C		Bi granite	Grill b	1	100	AB		<u>. R</u>	1	₽	۱,	Primary
[1	C 09 09300	,	5447450	Bi granite	Gritt b	- 8	100	Y8/8 YR	6/6/3	R	т-	Į.E.	<u>"</u>	Primary
2660		8954098 0 8954198 0		Bu granite Bu granite	Grig b	B	100	YR B	M (4) (4)	E		F	w.	Primary
2662		8954298.0		Bi granite Bi granite	Griff 6	В. В	100	YR		R	1	F	W.	Primary Primary
	C 09 09 700		5447450	Granite/Collevium	Ça	8	80	GR.	1977/2	M	T	t.	T,	Primary
2664		89544980		Bi granite	Gei II b	8	100	RB		ĥ	1	ľ] <u>"</u>	Primary
2665	C 09 0 9 9 0 0	1	544745.0	8 granite	Gailt	1	100	RB		Ē	Т	1	T	Primary
2666	C 09 10000	T	544745.0	Brgranite	Gritt	T	100	YB		R.	c	1	T	Primary
2667	C 1000000	T	545945.0	8) granite	Griss	T	80	18	100	R	Г	Ι.	1~	Риталу
2668		8944798	1	B) granite	Grill	1	80	YR	\$3.45.55E	A	1	Г	7~	Primary
		8944898	1.0	8i granite	Grill		80	YR	9329	R	ľ	١,	1	Primary
2570		8944998		Bi granite	Griffe		80	YR	2.50	R	Т	,	Т	Primary
2671	€ 1000400	8945098	\$45945.0	Bigranite	Gri 31 t	В	80	YR	2 P. C.	Le	\mathbf{I}	L	TΞ	Primary
2672	l .	8945198		Brgranite	Gri 11 1	1	80	BY		8	1	L	L	Primary
2673	C 1000600	8945298.6	545945.0	Bugranite	Gri (t)	8.	80	RY		Į		L	lo	Primary
2674	C 1000700	8945399	545945.0	Bi granite	Gnill	В	80	RY		,	٠,	1	Į	Primary
2675	C 1000800	89454984	545945.0	Bigranite	Gnil	В	80	RY	15 Str. 7		1	1	<u>.</u>	Primary
2676	C 1000901	8945598	545945.0	8i granite	Gript	В	60	L R	446	ŀ	4	<u>L</u>	٥	Primary
2677	C 1001000	8945698	545945.0	<u>Bigranite</u>	<u>Gri 11 1</u>	<u> </u>	80	Бү	12/23	ē	Ų.	يإ	و إ	Primary
2678	C 100 HO	8945796	0 545945.0	Bigranite	So II	8	82	37	* *** ********************************	٠	١.	1	10	Primary
2679	C 100)20	6945858	545945 0	Brozanite	Gring	В	70	RY	2.74.5	. !	ų.	4	գեր	(Garimpe)
268⊋	C 100130	8945998	S45945.0	Bioranice	Gris!	B.	70	YR	V-520-	.1	<u> </u>	4	4	Secondary
2681	C 100140	8946098	d 545945.0	Bi pranite	Griff	ь в	100	YR	160 E	í	4	4	40	Primary
2682	C 1001504	8946198	G 545945.0	8i granite	Gri %	b <u>B</u>	80	YR	467			٤ .	4	Primary
	į.	1 1 1	Q <u>545945.0</u>		Çd H	1	. 50	i	- 13 13 18 18 18 18 18 18 18 18 18 18 18 18 18			1	F C	1
	•		<u> 545945.0</u>		6n1	8	80	YR			-	1	F	1
1	1	1 '	d 545945.0	1	Grit	b 8	-80	YR		25	ŀ	1	- 4	1
	1	1 .	<u>0 545945.0</u>	1	Grill	l .	30	YB.	4			-1	ĘļĢ	1
	į		q 545945.0	T	Qa		80	YR	A-MAN.		4	- 1	4	I
	1		d 545945 0	ł .	Gn I	1	80	- -	84000SX		4	-	₽	i
	1	1	d 545945 0	1	Çri ji		80	YR	1.7223		7		4	1
			d 545945.0	i	€ri¥		80	i	(A) (A) (A)		<u> </u>	Т	-	1
- 1	1	1	d 545345 0	1.	Gri 11		50	YR	(67) 4 (7)		. 1	1	1 9	1
		l .	d 545945.0	1	Gri N	1	80	YR	55 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Т	Т	4	
	1	Ł	Q 545945.0	I .	Grit	ł .	80	- YR	200 Test		ı	-1	4	
	1	į.	d 545945.0		Ģń II		80	172	100 CM		H	1	4	
			a \$45945.0		Grill	1	80	YR.			т	Ŧ	4	
		1	9 545945 0				60	1			ТΤ.	7	4	
1		0 5947698		1	Ç»		100		-		- 1	- 1	<u> </u>	1
2698		-	g 545945 C	i .	Ca		80				Т	Т	<u> </u>	
			d 545945 C	1	<u>Ç</u> ∍		60 	 Y			- 1		119	1
(5700	OEC 100330	018947938	<u>d \$45945 (</u>	Alk-vium	Qa		50	YR			¥ .	5 L	F () (Carimpo)

2700|C 1003300|89979930|\$45945 0| AA-vium Qa B 50 YR | F 5 F 0 (to Grand many My, few (F) ray or note (R) 12 Grain size, sandy (S), clay (C), 13 Topography, steep (S), moderate (M), flat (F) 14 Mumishy dry (D), wet (W), 8 brown, G Gey R red V yesce, W white L light O dark COTT ALayer, CLT A/B Layer, CTO CLayer.

	Sample List F	or Soil Geoc	hemistry											
Ser.	Sample	Coord	nates	Rock Name	Çeola.	Horizon	Depth	Color	\$00 Profile (cm)	[6]	S.	Ŧ.	Ĥ.	Vegitation
Ne.	- 7507-00		W	**	<u>Ursit</u>	of Soil .	[69]	YR		<u>+-</u>	-	-1		
1 1	C 1003400			Athysium	Qa .	B	_\$Q			Ĭ	\$	<u>F</u>	Đ.	(Garingo)
1 1	C 1003500			Aflevium	-Ca	<u> </u>	- 50 50	¥		1	5	듸	P	(Carenpo)
F	C 1003600			Axeon	_0.	s		Y		ı.	¥	듼	5	(Garimpo)
	C 1003700		545945.0 545945.0	Alluvium ? Alluvium	Qa	8	50_ _30_	YB		R M	S	.F.	0	(Ga/anpo)
L1	C 1003800 C 1063900				Qa.	8	50	YR		M	S	,	D	(Garimpo)
	C 1004900		545945 Q 545945 Q	Alluvium Bi granite	GHID	8	50	Y		Ĭ		'n	D	(Garimpo)
	£ 1004100		5455450	Convium	Qa.	В.	80	RY	1.620	· ·	<u>\$40</u> \$	×	D	Secondary
	C 1004200		5459450	Bi qi anite	Grip	8	80	#Y	100.00	R	Ş	f.	Q	Secondary
	C 1004300		5459450	Bi granite	Grigo	8	80	RY	T PAY	R		ş	Đ	Primary
2711	C1004400			8i granite	Gnub	. B .	80	YR		R	Ţ	ŕ	ŏ	Primary
	C 1004500		545945.0	Brgranite	Grillio	В	80	YR	*11	A	Ç/S	Ţ	O	Primary
	C 1004600			Bigranite	Grillo	В	80	YR			ξ,		0	Primary
	C 1004700		545945 0	Begranite	Grillo	В	80	YR	Sec. 25	Ä	2	•	0	Primary
1	C 1004800			Bigranite	Griff b	8	90	YR	W W W	#	c	۶	D	Secondary
	C 1004900		1 -	Granite/Allevium	Qa	В	80	Y		R	s	F	D	(Garimpo)
2717	C 1005000		1	Granite/Alluvium	Qa.	В	50	Ÿ		F	1	£	0	(Garimpo)
2718	C 1005100			. Bi granite	Grillib	B	22	YR		R	ι,	*	S.	Secondary/Caringo)
2719	£ 1005200	85498984	5459450	Bigranite	Griff	8	90	YR	\mathcal{M}_{0}	14	•	F	ō	Secondary(Garlygo)
2720	C 1005300	8949998	545945.0	Bigranite	Gilb		.80	· YR	1.63	R	١,		0	Primary
3721	C 1005400	8950098	\$45945.0	Bi granite	Griff		80	ΥR	100	R	1	١,	٥	Primary
2727	C 1005500	\$950198	5459450	Bigranite	Gritt	8		ΥR	4	R	s	<u>,,,</u>	D	Primary
2723	C 1005600	8950298	545945.0	Bigranite	Gritt	8	80	YR		<u>, </u>	s	<u>,,</u>	þ	Primary
2724	C)005700	8950398	545945.0	Bi pranite	Grit	8	80	R8		Ŀ	2	<u>,,</u>	Į ₀	Primary
2725	C 1005800	8950438	d 545945.0	Si granite	Grill		80	GV.	以 数	J	ŀ	М	o	Primary
2726	C 1005900	8950598	545545 0	Broranite	Gri # b	<u> </u>	.50	R_		.8	ļs	ļ.	٤	Primary
2727	c 100e000	8950698	Q \$45945 Q	Bi granite	Çnat	В	10	8	486	5	\$	ļ	₽	Primary
2728	C 1006100	8950798	d 545945.0	S: granite	Gó # 1	<u> </u>	70	BG	Line and the second	.b	ı s	₽	ļ۵	Primary
2729	C 1006200	8950898	d 545945.0	Bi granite	Grat	<u> </u>	80	R8			4	<u>با</u>	٥	Primary
2730	C 1006300	8950998	d 545945 C	Bi pranéte	Coll	8	70	R8		9	1	₽	10	Primary
	C 1006400	1		8 granite	Grill)	<u> </u>	70	BR	iles »	. 5	1	Г	Т	Primary
	C 1006500	i .		1	Griff	T	80	8R	Probability	ľ	Т	Т	ī	Primary
	€ 1006600		1		Grill	1	1-32	RO-		-	Т	ŀ	Г	Primary
	C 1006709	1	1		Gri II 1		. 85	RB	\$4.50 m	4		╀	Т	Primary
-	C 100680		Q 545945.5		Grill		80	RB.	2	-4		4 5	1	1
	C 100690	T.——		1	Griss		85	1 YB	36	4	7	ł	т-	
	C 100700			1	Ca	8	100	- 68		-	1	1	Г	
2731			17. 5	1	Gri #	7	100	8	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	ď	Т	<u>d :</u>	T	
	C 100720			T	-0-	8	100	LY			Т	Т	Т	
274	C 100740	7			Crit	T	80	В			т	T.		
	C 100750		_	T	1	T					Т.	ľ	Τ.	
			1		Grill	1	100 BO	RB				Ť	T,	
	1 C 100760	1 1 1 1 1			Gri B		80 80	RB			u s	3	Т	
1	C 100780			1 .	Çn s		20	8				Ĭ	1	
	6 C 100790			li .	Grie		80	RB.			RS		,	
- 1	7 C 100800	1	1 '		Gris		70		100		٠ ۲		ı	I
- 1	5 C 100810	1		1	Gnit	1	80	RB	8770		R S	Ĭ	1	L
	9 C 100820			1	Grit		90	RS	50)			Ţ	Т	1
1.0	010 100830				Grill		95	R8			, ,	Ţ	7	
	1 C 100840		-T	1	Grill		100				R s	Ţ	Т	
- 1	Z C 10 0850	1	1	1 .	Gris		100	1			Т	7	E	T
	3 € 100860			1	Gn N	,	100		34.8		RS	J	,	I
- 1	€ 100870	1		h .	Ç.	ı	100	T^-	N. S. Y.		A .	J	T	Primary
	5 C 100880				L.		98		F 53.40		g s	- 1	1	D Primary
	€ C 100890	1	1	1	Gn I	1	95	78			F	Т	T	D Primary
	7 C 100900				Gri #		60				M,	Т	1	Primary
	8 C 100910				Gn R		70		(4)		R,		Т	D Primary
	9 6 100930		. 1	_1	Grill		50		5%		M S	<u>.</u>	×	D Primary
- 1	0(0100930	1	1 .		Grij		75	В	6727.69		ŗ,	Ą	را	D Primary
				Ro 12 Grain siza sandu					moderate ONE Bat (F): 14 Hou					

	Sampte List (for Soil Geoc	hemistry											
Ser.	Sample No.	Coord	in ates W	Rock Name	Ceola Unit	Harizon '	Depth (cm)	Colur	Soil Profile (cm)	١٥	\$	7	Н	Vegitation
	C 1009400	8954098 0	545945.C	Bigranita	Grind	8	80	YB		М	5-3	Ę	0	Primary
2762	€ 1009500	895 <u>4198</u> 9	545945.0	8ı granite	Conb	В	60	6		- 1	v	5	0	Primary
2763	C 1009600	8954298 C	545945.0	Bi granite	Cn# b	В	85	YB	195624	.8	s	ı	D	Primary
2754	C 1009700	89543980	545945.0	Brgranite	Ganb	B	€Q	B	15 A 16	r	5.0	E	2	Primary
2765	C 1009800	8954498.0	5459450	Diatrase	04	<u>8</u>	60	R		.9	3.0	£	٥,	Primary
2766	C 1009900	8954598 C	545945.0	Bigranite	Gnille	B	80	Ř		R	5.0	£	Q	Primary
2767	£ 1010000	89546980	\$45945.0	Bi granite	Grillib	B	90	- R		×	L	<u>.</u>	Ω	Primary
2768	<u>c 1100000</u>	8944698.0	547145.0	Bi g/anite	Grille	8	100	LB	3.2.3.6		2	M	Ω	Primary
2769	C 1100100	8344795 0	5471450	A3uvial	_02_		100	16	113 26 2	М	5	ᆁ	٥	Secondary
2770	C 1100200	8944898	547145.0	Allovial	Qa .	8	70	В	1557 1775 1756	<u>.M</u>	S	뒤	D	
2771	C 1100300	8944938	\$47145.0	Alleyiel	Qa.	- 8	100	1,83	3 2 54	E.	Ę	-	٥	Secondary
3555	C 1100400	8945098 0	\$47145.0	teivul!A	_63_	§	100	LRS.			Ş	Z.	2	(Garimpo)
2773	C 1100500		\$47145.0	Tall sediments	_Qa_	8	100	G		; M		-	4	(Sariesse)
2774	C 13 00 600			Tail sediments	Qa-	8	100	LB ·	100	-	15	-	0	(Carimpo)
2775		T	547145.0	Alluvium	_Qa	- 8	100	y8 -	1 3 3	F	5	F	Я.	Secondary
2776	1			Allvium	Qa.		100	3	15 M 4 M	<u> </u>		F	0	Prietacy
2777	I		547145.0	Alkevium	-Q1.	В	70_	B		₩	Ç C	E	o o	Primary
	C 1101000		0 5471450	Alluvium	- Qa	<u> </u>	_100_		\$ (\$4.5)		1	т	2	Primary
2779	T		Q 547145.0	Alkuyium	Ça C	8	70	B		R.		E F	0	Primary
2780	T		d 547145.0	Ahrvium	<u>Qa</u>		1.**		43.00					Secondary (Gazzana)
2783	C 1101400	I	0 547145.0 0 547145.0	Afterium Afterium	Ca Ca	В	190	B	0.7	. <u>a</u> .	ç s	£.	0	(Garimpo) (Garimpo)
- I	C 1101500	1		AByvium	Qa Qa	B	80 80	L8 LR8	0.00	R	Т		0	Secondary
2784	I	1	1.	Bi pranite	Grillo	8	100	YR6	3.5	r	c	,	o	Primary
2785	1		d 547145.0	Si granite	Griff b	8	100	UR8	3.8.180	R	Т		o	Primary
2780	1	1	0 547145.0	Bi granite	Griff	8	100	98	30 J. S	F	1	M	P	Primary
278	C 11 0190	8246598	d 547145.0	8i granite	Griff	1	75	88		F	c	Ē	٥	Primary
2781	C 110200	8946698	Q 547145.0	8i granite	Grille	1	80	RS	生 2000	F	ß	ī	Q	Prenary
278	C 110210	8946798	547145.0	Bugranite	Grint		100	RB	3 (1)	F	ç	ŀ	D	Primary
2731	C 1 10320	0 89 1 68 38	0 5471450	Bigranite	Grigg	. B.	100	. ye		R	c	ŀ	Q	Secondary
279	1 6 11 0230	8946998	d 547145.0	Tail sediments	Qа	<u> 8</u>	20	16	Ri.	<u>.</u> M	Ş	f	W	(Garimon)
279.	2 6 13 0240	0 8947099	5471450	Abuvium	Qa_	<u> </u>	100	8	2.10	F	s	м	Q	Secondary
279	3 C 110250	0 8947198	d 547145 0	Bigranite	Gri B &	В	100	Y8	2000	8	Т	F	Į Đ	Primary
273	T	0 3947298	· t .	1	Gri#1	В	90	-		R	7	F	0	Primary
273	T				<u>Gri N 1</u>		- 60	P8	1000	8.	Т	Г	1	Primary
279				Bigranite	5á11)	1	100	RS.	2002 P	R	Т		т-	
279	1	T	1	1	<u>Gritti</u>	1	100	8.7		R		П	T.	I
229	Τ-			i	5ri 11 i	1	100	RB	124.4 124.4	8	1	Г	Г	
279	1				Gri II	1	_ 100		3 3 5	F	Т	Т	7	
280 280		1		T	Gri II 1		100	RS.			Т	Т	١	I
	T	1	0 547145.0		GA H		100	RB RB	94		Т	Τ.	Τ.	T
- 1	1		d \$47145 C		Gri N Gri N		100		1758	8	RC			
ı	i		6 \$47145.0	1	Gryp.	1	100	1	25.5	j	1	1	Т	
1	1	1 .	0 547145.0		Gryp		100	1	3 5		7	Т	Т	L
- 1	1		G 547145.0		Q.		100					F		
	1		\$ \$47145.0		0.		100	· i	1.00		M S	1		1
			547145	1	Q.		100		1136		- 1	,		1
280	9 (2 1 1 0 4 1 0	0 8948798	47145	Yail sediments	Qa		100	LB	X31357	. !	<u>u</u> 3	Ļ	Q	(Ganimpo)
281	0 (119429	0 0248898	547145	Yail sediments	Qa	В	100	8		,	M S	1	9	Secondary :
281	1 0 11 0 430	8348399	547145	Afluvium	Q2	. <u>B</u>	100	R8	N (4) (4)	,	8 1	4	L	Secondary
281	2 C 11 Q440	0 8943038	547145	8 granite	Gra	t B	100	Y9.			R (ψ.	15	5econdary
281	3 C 110450	0 8349198	3.0 547145	Si granite	Gati	5 <u>B</u>	>60	Y9			a (4.	4	Primary
281	4 C 110450	0 3543236	<u>5471454</u>	Bi granite	Gni	b 8	100	R9			۶ (: 1	1	Primary
281	5 0 1 1 0 4 7 0	0 8549398	3 a 5478454	Bi granite	Grin	<u>в</u>		RS	14 mg	1	а	1	2	Primary
28	E C 31 0430	0 8949498	30 5471454	D Bi granite	Gn II	b B	8 0	RB	\$ \$ \$ C		F	ψ	4	Primary .
281	7 (11049)	00 8943598	3 G 547145.0	D Bi granite	5n H	ь в	100	, A3			R (: 1	1	Primary
281	18 C 110500	00 894969	8 Q 547145	0 Bioranite	G⊓≭	ь в	100	AB.		-	R 4	4	4	Primary
58.	19 C 11 651	894979	8 0 547245	D Bi granite	Gn II	b 8	100	R9	7.84 4.5 30		R I	_	7	1
23	20 6 11 052	00 894989	<u>3 a 547845.</u>	D Bi pranise	Gn I	t 8	190	R5			R L	يا	4 [Primary

2820 C 11 05200 8949898 0 547445 0 Brannise Gnills B 160 RB 100 RB 100 RB 100 RC M D Primary
11 Gazof many MJ, Rw F, Castor none RD 12 Gan Site sandy (S), day (C) 13 Topography steep (St. moderate (M), Rat F) 14 Humsdry dry (D), wet (A) B
150 M R G gley N red V yellow W while L SpN D dark L Atayer, TIT A/B Layer, TIT A/

er.	Sample No.	<u>C</u> ∞01d	inates W	Rock Name	Geolo Unit	Horizan of Soil	Cepth (cm)	Çolor	Soil Profile (cm)	Ġ	\$	T.	н	Vegitation
ŀ	C \$105300	8949998 C	547145.0	Bi grazite	Gri II b	8	60	L8		1116	6	ç	7	e	Primary
22	C 11 05 400	8950098.0	547145.0	Bugranite	Grille		100	LS.	1.40		٤	c		ГΠ	Primary
23	C)1.05500	8950198.0	5471450	है। qranite	Grub		100.		1/8		ş	Ç	M	Q	Primary
124	C1105600	8950298.0	5471450	Bugganite	Ç⊓ II b	. 8	90	88	1.74	11	ŧ	c	F	Q	Primary
1525	Q1105700	8950398 0	5471450	(B) granite	GAILD	· 6	100	RS			R	ç	5	Q	Primary
326	C 1105800	8950498 0	547145.0	8i granite	Co II b	8	80		3.5		R	Ğ.	ş	٥	Primary
127	€ 11 05900	8950598 c	\$47145.0	Brgranite	Grill b	В	70	₽B			R	£	ş	٥	Primary
828	C3106000	8950698 C	\$47145.0	8i granite	Grill b	8	75_	RB.			R	ç	4	٥	Alimary
829	Ç 11.06190	8950798.0	547145.0	Si granite	CORD	. в	100	£YB			F	c	٤	Q	Primary
30	C1106300	8950898.0	5471450	Stream sediments	Qa	В	100	re	1.4		м	5	F	6	Secondary
831	C1106300	8950998	547145.0	Bi granite	Griff	В	75	YB	3 K 3		a	c	E	D	Secondary
	C 1106400		1.0	Bi granite	Gnab	8	100	R8	5-7-3		a	ç		0	Primary
	C 1106500			Bı granite	Gn # 8	8	100	R8	1774		R	ç	ř	٥	Secondary
	C 1106600	1		Bi granite	Çneb	8	100	RB	3.4		R	ç	£	٥	Primary
- 1	C 11 06700			Bigranite	Gallit	В	100	R8	1.6		R	ç	ŗ	ŏ	Primary
1	C 1106800			Bi granite	Gnille	В	100	PB .				Č	ŗ	1 1	Primary
	C 1106900			Bi granite	Gri II b	В	100	RB			R		F	Ω	
	C1107000				Grillia	В	100	R8			R	۶	f	¢	Primary
			į i	Bi granite		1					R	ς		0	Primary
839	C1107100		Ĭ	Bi granite	Golb	B	100	R	1.00		R	ļ.	F	W	Primary
	C 1107200			Bigranite	Gnib	B	100		10 No. 10		R	5	1	*	Primary
41.	C 1107300			Bi pranite	Go II b		100	RB	No.		Ř	2	F.	*	Primary
	<u>C 11,07400</u>			<u> Bi granite</u>	Gr II b	- 3	100	. <u>8B</u>			8	ç		15	Primary
43	C 11 07500		547145.0	<u>Bi granite</u>	Eaith	В	300	RB	M N 1		<u>. R</u>			W	Primary
14	C 11,07600	8952298 (547145.0	Bi granite	<u>Gri 11 b</u>	· В	300	YR	2.22.22		R	٤	F	W	Primary
45	C 11 07700	8952398.0	547145.0	Alterium	.Q≱	B	. 100_	1,8	11280		R	Ç	F	W	Primary
846	C 1107800	8952498	<u>547145 0</u>	<u>Bi granite</u>	Gr 11 b	В	90	YR .	3 5 6 6 7		A	Ç	F	w	Primary
347	C 1107900	8952598	547145.0	<u>Bi granite</u>	Grith		100	R.	19,505.8		R	ç	F	w	Primary
848	C 1108000	8952698	547145.0	Bi pranite	Grill	- 8	100	R	10.00		R	15	F	w	Primary
149	C1108100	8952798	547145.0	Si granite	Gribb	6	100	Ř			R	15	£	10	Primary
850	C 1108200	89528984	5471450	8) granita	Grill b	8	100	R.	100.05		R	Ç	Ŀ	w	Primary
851	C 11 68 300	89529 <u>9</u> 8,	547145.0	Bi granite	GOLD	8	120_		2.5		R	عل	F	w	Primary
852	C 1108400	8953098	547145.0	8i granite	Gright	В.	100		4.6		A	ع	ŀ	w	Primary
053	C 1108500	6953198	547145.0	Bi granite	Grat	В	100	AB	14+8		R		1	₩	Primary
854	C 11 08600	8953298	547345.0	Bigranita	Gnas	В	90	RB	10140		a	1	1		Primary
855	C1108700	8953398	547145.0	Bigranite	Griff	88	100	YR	14.14.5		R	c	м	Ŋ	Primary
858	C1108800	8953498	5471450	Bi granite	Grist	8	100	78/YR	14 845		F		1	W	Primary
857	T	1		1-	Griff	8	70	18	校设		9	1	1 -	Г	Primary
858				1	Grist		90	i y	44.3		R		ŀ	T	Primary
859				1	Gnat		80	VB	12.52		R	1	I_	1-	Primary
860					Grie		80	R			<u>ئ</u>	Т	1	1	
	C 1109300	T :- :-			1	1			1.5		_	1	1	$\overline{}$	Frimacy
	£ 110940¢	T	377.153.0	Bi granite	Griet	8	70	78 -			. <u>5</u>	5	М	٥	Primary
221	1		3-77-50	0.44.0.4	5000	*-	1-35	12			ľ	15	ľ	0	Primary
	C 1109500		1 1 1 1 1		Grist		60	Y8_	012		5	1		Т.	Primary
864			1	Big:anite	Snat	1	70	R .	24 C		F	Т	ı		Primary
	C 11 09 700	1	4.1.5.5		Gnat	1	1 70	- 1	707.03		£	1	1	T	Primary
-	C 110930				Puis		80	Y	1.5		F	Т	1	T	Primary
867	1	8954598			Pois	<u> </u>	80	. R	3 9,00		_E	15	۴	D	Ptimary
868		1	Q \$47145.C	Quarzite	Puis	В.	- 80	Y	30 4 4 6 7		J.	Ļ	5	Đ	Primary
865	T		<u>0 548345 (</u>	Bi granite	Grifft	В	100	R8	884		ļ	ļ	£	٥	Secondary(8)
870	C 120010	8944798	Q 548345 Q	B) granite	<u> Gri 111</u>	8	100	RS	2 Y 2 C		L	į,	1	Q	Sn. ond wydfaten
871	C 120020	8944895	0 543345 (8 granite	Goal	BB	100	Y8/18	18338		Į	Ŀ	ļ	0	Secondary(Face)
872	C 120030	8944998	0 549345 (8) granite	Grid	В	100	ŖS	N 26		Ŀ	<u> </u>	1.	عا	Secondary(Bu
873	C 12 00 40	8945098	0 548345.0	Bi granite	Gri H I	В_	100	¥8.48			1,	واد	<u>Į.</u>	0	Secondary(Bu
874	C120050	8945198	C 548345 () Bigranite	Grist	В	100	RB				T	Ţ	G	Į.
875	C >20060	8945298	548345	Bi granite	Griss	В	300	88	1884		F	Ţ,	,	Т	
876		8945398	543345.6) Bi granite	G-181	1	100	RB	of one		Ġ	Т	,	Т	Secondary (Bu
872	T	8945438	548345	Bi granite	Gri II 1	1	100	RB	4.3		Ĺ	Т	Т	Т	i
878	1	8945598	548345		G I	1	100	RS	100		·	Ť	Т	Т	1
879		1		1	Gni	T	100	RS	135		•	Т	Т	Т	
	C120110			1	Grit		100	RS	198		Ľ	Ŧ	1	10	

	Sample List i	for Soil Geoc	hemist/y											
Ser. No.	Sample	Conrd	inetes	Rock Name	Ceclo	Horizon	Cepth	Color	Sail Profile (cm)	Ġ	S.	ĩ.	H	Vegitation
	C 1101200				_UnA	<u> </u>	(cm).		93.P	-				
	i	8945898 0		Bi granite	Gri II b		_100	R8	12.3 (S)	A	5	M	i I	Secondary(Burn)
- 1		89459980		Bi granite	Gritt	- 8	100	R8	1		<u>Ç/</u> 9	.M.	0	
		8946098 0	\$48345.0	Ailwin	Qa.	B	160	RS.	2.75	F.	. 5	м	Q	
1	C 120)500		\$18345.0	Alluvium	_Qa	8	100	. RB		М.	.Ç/9	М	0	
5882	C 1201600	8 <u>946298.0</u>	348345.0	Bi granite	Gri II b	- 8	100	RB	Na Sa	М	. 5.	м	Q	
2886	<u>C 1201700</u>	89463980	548345 O	Bi granite	Grinb	8	100	RB		м	5	М	٥	
2887	<u>C 1201800</u>	8946498 d	\$48345.0	Bi granite	Gri H b		100	RS.		м	Ç/S	S	Ω	
2888	C1201900	8946598 q	548345.0	, Allovium	Q	_ e	300	YB/RB		M	2/5	М	٥	
283 9	C 12 02000	8945698.0	548345 0	Stgranite	Gright	8	.100			a.	c.	£	Q	(Fazanca)
2890	C 1505100	8946798.Q	545345.0	Bigranite	Gnlb	8	100	AB .		R.	ç	£	Ω.	(Fazanda)
2891	C 12 02200	8946898 0	545345.0	Bi granite	Grill	8	100	, B		R	ç	ŧ	ø	(Fazanda)
2852	C 12 02 300	59469950	548345.0	Bi granite	Gilb	В	100	В		R	ç	٤	o	(Fazanda)
2893	<u>Ç 120</u> 2400	8947098 0	5453450	Bigranite	Grillb	LB [:]	100	В	美 有	R	c	8	o	(Fazanda)
2894	C 12 02 500	59471980	548345.0	Bugranite	Grille	В	100	В		R	ε	5	Q	(Fazanda)
2895	€ 1202600	6947298 Q		Bi granite	Grillib		160	В		R	ç	f	o	(Fazanda)
1		8947398.0	1.1	Bi granite	Gri # b	В	100	В	1 N S	R	ć		Q	(Fazanda)
	C 1202800		548345.0	8i granite	Gnab	В	100	В		R	Č	Ţ	ō	(Fazanda)
	C 12 02 900		545345.0	Bigranite	Grind	8	100	8		F	Č			
		8947698		I .	Grida	8	100	I		R	č	-		(Fazanda)
		8947798.0	1	Bi granite	1				3.3	Г	٠.	-	Đ.	(Fazanda)
2901		5947898 C		Proranite	Gri # 5	- 8	100	YB	3000 P	R	-	М	٥	(Fazanda)
			ļ	Bi granite	Grieb	₽-	100	<u></u>	183	E.	S	£		(Garimpo)
1		89479960	1	Bi granite	Grinb	1	BQ	YB	3.1010 (September 1)	R.	ĿS.	F	₽	(Fazanda)
	1	8948098 0	i .	Bi granite	Cuile	I	100	. <u>1,8</u>	1 7 4 4 4 7	<u>R</u>	Ç	.₩.	₽.	(Garimpo)
		189461980	T	Bi granite	Grill	1	100	LB.	H-S	R	Ç	Ħ.	P	(Gannpa)
		8348298.0		Bi-granite	Grill	В	100	8	13.00	Ŗ	Ŀ	F	괵	(Fazanda)
	C1203700			Bi granite	Gri I b	┡	100	3	31	Ą	¢	F	P	(Grass)
2907	C 1203800		546345.0	Bi granite	Sri # b	В	100		, A	R	¢	f	O.	(Grass)
1	C1203900		548345.0	Si oranite	Grift	B	100	R9	*	R	Ç	Æ.	۵	(Grass)
2909		6948698 (548345.0	B) granite	Grint	В	_100	RB	-	R	¢	f	ρį	(Grass)
7910	C 1204100	8948798	5483450	8i granite	Gn II b	В	120	<u> </u>	Mark Come Transfer	R	£	£	0	(Grass)
2911	C1204200	8948898 (548345.0	Alluvium	Qs_	- B	70	В		M	Ş	£	Q	(Grass)
2912	C 1204300	8948398	548345.0	Stream sediments	Qa	В	100	13		R	s	£	Q	(Grass)
2913	C 22 04400	8949098 (548345.0	Allumum	Qa	8	. 80	YB		R	Ç	F	Q	(Fazanda)
2914	C 12 04500	8949198	5483450	Alluvium	Qu.	8	70	YB		R	ç	F	o	(Fazanda)
2915	C 3 2 0 4 5 0 C	8949298	548345.0	Allevium	Ωa	8	70_	YB		R	ç	£	o	(Fazanda)
29 <u>16</u>	C 12 0 47 0 C	8949398.0	548345.0	Bi granite	Grist	8	100	YB_		R	ç	£	٥	(Fazanda)
2917	C 1204500	8949498	9 548345 O	Bi granite	Grifft	. 8	100	RB	ir.	R	c	M	ь	(Fazanda)
<u> 8185</u>	C 1204900	8943598	S48345.0	Bioragite	Grint		100	В		R	ç	м	D	(Fazanda)
2919	C 1205000	8943698	548345.0	Bi granite	Gri II 3	8	70	В		,	Ę	u	0	(Fazanda)
2920	C 1205100	8949798	548345.0	Bigraeite	GOILL	8	100	AB	£	R	c	м	٥	(Fazanda)
2921	C 1205200	8949898	548345.0	Bigranite	Grill	8	100	88	i P	R	c	9.4		(Fazanda)
2922	C 12 05300	8949998	548345.0	Bi granite	Gnitt		100	YB		1	г	Γ	o	
	ı	8950098			GALL	_	80	В		Ī,	ç	Į.		
		8950198			Grill		80			R		1	1	(fazanda)
		8950298	. >		Grill	L	100	В	i E	R		г	Ď	
		8950398		L	1	ı			i ii			•		l
	E .	8950498	1	ŀ	Gall		100	 		R		Г		(Fazanda)
L	ľ		1		Gn∦ I		100	├ ₿			2		P	
	i .	8950598	1	1	Grib!	1	100	В _	12	. 8			D	1
	ł.,	8350698		1	Gri II I		150	B	- 14	R		[0	(Fazanda)
ľ	i .	8950798	1		Gri R	9 4	100	В	18	8	ç	F	þ	(Fazanda)
ľ	Į.	8950898		1	Gri a 1	8	100	88	4 8	R	Ç	3	0	(Fazanda)
	5	8950998	1 1		Gri a l	B	100	RB	12	R	Ç	F	0	(Fazanda)
2933	C 1206400	8951098	Q 548345.Q	Bi prante	Gri 9 l	. 8	100	8	1.004	8	ç	ı	<u>o</u>	(Fazanda)
2934	<u>Ç1206500</u>	8951198	548345.0	Bi granite	Cri a l	В	100	<u></u>	1725	R	ç	ŗ	o	(Fazanda)
2935	C 13 06600	8951296	9 548345.0	Bu oxanite	Gri 9 1	1	100	В		8				
	1	8951398			Gr: 8 i		100	8	1.6	R		Ŀ	•	
		3951498	,	1	Gn 83		100	В	18	8		1	1	
		8951598	1		Griet	1	100	8	1/2	R	1	1	1	
		8951698	L .	1 .	Grist		100	1.8		8	Т	Г	ő	
		8951798			Gr: #1	1			18	R		ı	1	
							1 100	J <u>LB</u>	odorata (M) Batura (A H) mid					

| 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100

- A65 -

	Sample List (or Soit Great	hemistry											
Ser.	Sanyole	Coord	-	Rock Name	Geclo	Horizon	Depth	Color	Soil Profile (cm)	G	Š.	Ť.	Ē.	
MD.		\$	W	H-CK 13 16	LUnit.	of Soil .	(cm)		1	Ļ	L		-	Vegitation
2941	C1307200	395 <u> 898 q</u>	5453450	Bi qianite	<u>Çri 4 b</u>	В	100	16_	<u>1884</u>	я.	C	F	0	{Garlmpo}
2942	<u>C 12 07300</u>	8551998 <u>0</u>	5483450	Bi granite	Gally	В	100	18	200	R	£	f	o	Secondary
2943	C 22 07400	<u>8952098</u> g	548345.0	Bigranite	<u> 59115</u>	В	.199	1.6	3592	R	c	ş.	Q	Secondary
3944	C 1207500	8952198 Q	5483450	Bigranite	Grill	В	100	LB		R.	S.	£	Q	Secondary
2945	C1207600	8952298 C	5453450	Bi granite	Critt	. 8	90	_LB_		R	S.	£	Q	Secondary
2946	0 1202200	8252398.C	548345.0	Si granite	Gritt	8	100	LΒ		Ī	ć	È	٥	Secondary
	C 1207800		540345.0	Bi granita	Gris b	8	90	LS.		,	č	-J F	o	Secondary
1 1	C 1207900		\$48345.0	Be granite	Grib	8		1.8	3//	1				
1 !							100				84.	F	Q	Secondary
1 1	C 12 08000	895 <u>2698</u> 0	549345.0	Biocanite	Grillib	8	100	<u></u>		ľ	Ç.	F	Đ	Secondary
1 1	C 12 08 100			Bi pranite :	<u>651b</u>	6	100	- 8	7	A.	ç	F	0	Secondary
	C1208200	89528 <u>38</u> 0	548345.0	Bi granite	Criti	-8	100	\$		8	Ç	E.	D	\$6condary
29521	C 1208300	8952998.0	548345.0	<u>Bi granite</u>	Grit b	<u>8</u>	100	8		Ř	Ç	\$	D	Secondary
2953	C 1208400	8953098.0	\$48345.0	Brorante	Gritib		100	. 8		R	¢	ŧ	D	Secondary
2954	C 12.08500	8953398.0	\$46345.0	Bi granite	Griub	В	_ 90	YB.		Ŀ	ç	£.	0	Secondary
2955	C1208600	8953298.0	\$48345.D	Biscanite	Grilla	В	80	УВ		A	ç	м	٥	Secondary
2956	C1208700	6953398 C	548345 O	Bi granite	Grill		90	VB.		ļ,	c	ş	0	Secondary
2957			4.0	Bi pranite	GnIL	6	90	V8		,	c	м	0	Secondary
	C 1208900		A 1	Bi granite	Grille	- 8	70	18		Ī,	c	ş	٥	Secondary
1 1	C 1209000			Quartzite	Puis	8	50_	YB	Willia.	T,	T.	Ţ.	5	
2960				Quartzite	Puis	• в	l			_	Г	ŕ		Secondary
1	C 1209200			l ·			50	18		L.	2	F	D	Secondary
				Quartzite	Puis		100			1	٩	F	Q	Secondary
2962				Quartzite	Puis		.50_	Ya		A	ļç	ļ	Ω.	Secondary
2963				Quartzite	Puis	. В	100	79	N 7//////		г	1	0	Secondary
2964	i			Quartzite	Puis	В	- 50_	19		1 8	Ç	ж	Đ	Secondary
2965	£ 1309600	895+296 (\$48345 O	Quartzite	Puis	В	100	YB		R	2	ş	D	Secondary
2266	<u>E 1209700</u>	8954398	548345.0	Quartzite	Puis	. В	80	. YB		ŀ	ļc	F	o	Secondary
2967	C 1209800	8954498.0	548345.0	Quartzite	Puis	В	50	CB		1	2	F	D	Secondary
2968	C 12 69900	855 <u>4595</u> (548345.0	Quanzite	Puis	В	_89_	Ç8		L	عا	Ī	٥	Secondary
2969	C 1210000	8954698	5463450	Quartzita	Puis	8	_80	68	112 Ø	L	٤	ŀ	Q	Secondary
2970	C1300000	8944698	549545.0	Sigranite	G-UL	8	_60	8		T,	1	Ι.	٥	(Fagende)
2971	C 1300100	8944798	549545.0		Gritt	1	80	RB	Se Z	T,	г	т	0	(Fazenda)
2972	C 1300200	8944898	549545.0		Griff	8	100	R5		ĺ,	1	1	1	(Fazende)
2973	T	8944995			Gart		100	RB	1	R	1	Т	Г	1
2974		1 1 7			Grint			В	17.5		1	Г	_	(Farenda)
2975		8945198	T		1 "		300	T	inc.		1.	Г	Т	(Fazenda)
	1				G⊓#!	1 1	199	B	590		Ι-	1	Т	(Fazenda)
- E	C 130060		1,177		G∵ilt		100	В	1		╁	ŀ	ō	(Fazenda)
- 1	C 1300700			1	Griff		100	В		2	2	16	0	(Fazenda)
2978	C1300800	8945498	Q \$49545 <i>\$</i>	Bi granite	G∩ a t	88	100	В			40	1	Đ	(Fazenda)
2979	Ç 1300900	8945598	549545.6	Bi granite	<u>6∩11</u> 2	В	100	8		Ŀ	ļ	£	٥	(Fazenda)
2980	C 1301000	8945698	<u> </u>	Bi granite	G 111		100	8	AS.	L	4	8	D	(Fazenda)
2981	C 1301100	8945798	\$49545.0	Biogranite	Grint	В	100	. 8	7 *	Į,	4	1	þ	(Fazenda)
2982	C 1301200	8945898	549545	Bi granite	6 11	В	100	ιs		1	L	Ŀ	1	(Facenda)
2953	C 1301300	8945998	\$49545.6	Bi orginite	Gall	В	100	8		1	J	1	0	(Fazenda)
- 1	C 1301400			The second second	Gritt		100	8			T	т		
l l	C 130150	1		1	Grist		100	а		Ţ	Т	Т	T	
	C 130160	1.5		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Gnpi		100				Т	1	Т	
	C130170	1				1	i -	8		ŀ.	Т	1	1	
- 1	4		1 1		G-181		100	8	100	ľ	Т	ľ	1	I
- 1	C 130180		1 1 1 1 1		Gant	1 6	100			ł	1	T	Į.	1
- 1	C 130150	1 .	1 .	* * * * * * * * * * * * * * * * * * * *	G-37		. 9Q.	LB	2.75-7		¥	Т	Т	(Fazenda)
	C 130200	1	10000	150	Gn #1	B	100	ĻĞ	100 100 100 100 100 100 100 100 100 100	4	4	4	'n	(Қасіпро)
2931	C 130510	8346798	Q 549545 (Bi granite	Griat	BB	100	В	148	L	4	4	ļ	(Fazenda)
2392	C 130220	8946898	Q 549545.0	8 granite	Gris:	B	100	В	13.5	Ŀ	4	4	١	(Fazenda)
2993	C 130230	8946998	549545	8 granite	503	8	100	В.	S/A	Ŀ	4	1	0	(Fazenda)
2994	C 130240	8947098	549545	Bi granite	Grin	8	100	В	302		L	Т	1	
	C 130250				Grill	1"	100	В				1		1
	C 130260		1 1 1	1 ;	Grupe		90	LB	200	4	Ţ	Τ	Т	1
- 1	C 130270	1	1 .	1	Circle	1		T		7	Т	T	Т.	
	C 130280	1	1	1			70	8			+	Ł	Т	1
		1	1	1	Crupe		100	В		1	+	1	т	
- 1	C 130290	1	1	1	Crup		90	В			_	ť	1	T
1300	lC 130300	013947698	d 549545	3] Bigranite	[G-vo	n <u> 8</u>	100	1 B	1.040/5		1	Ш	Lo	(Fazenda)

| 1 000 | C 130300018947698 0 549545 0 | 8| granite | Grupmi B | 1 100 | 8 | 1 1400 | F | C 4 F | D | Q |

11 Gravel many (Mr. lew P), rate or note (R) 12 Grain size, sandy (S), Gay (C) 13 Topography steep (S), moderate (Mr. Fat (P) 14, thursday, day (D), wet (N), B brown, G gley R red Y yellow, W white, L light O dark. Ellin A Layer, ALD A/B Layer, I B Layer, C 27) C Layer.

	Sample List I	for Soil Geoc	hemistry											
Ser.	Sample		inates .	Rock Name	Geolo	Norizun	Depth	Color	\$68 Profile (cm)	G	5	Ţ.	ĸ.	Vegitation
3001	Ne. C1303100	S	S49545.0	Bi granite	. Mind. Gri 11 b	_ of \$59L B	(m) 60	. 8	F. 100 100 100 100 100 100 100 100 100 10	,	ç		,	(Fazenda)
F	Ç 1303200			Bi pranite	GAND		80	18	10x 2		ć	Į.	D.	(Garimpo)
	C1303300			Bi granite	Critt b	¥	80	В.		T.	c	į	0	(Fazenda)
3004				Bigranite	Grid b	8	70		製 122 数	ľ	ç	ŗ	o	(Fazanda)
	C 1303500			8) granite	Gri 11 b	B	70	8		Ī	S.	£	ō	(Farenda)
3006				Bigranite	Gnillip	В.	100	В		F	Ĉ	F	9	(Fazenda)
3007	C1303700		549515.0	Bi granite	Gollb	B	100	_в	572	F	c	ş	٥	(Fazenda)
300B	C1303800	8949499	549545.0	Bi granite	Grill	B	100	В		R	c	f	D	(Fazenda)
3009	C1103900	8913598	549545.0	Bi granite	Griff b	В	80_	8	941 V	18	ç	£	Q	(Fazenda)
3010	€ 1304000	8349698	549545.0	8i granite	Grist		100			R	2	F	ø	(Fazenda)
3011	£ 1304100	69467980	549545.0	Bi granite	Gn I b	В	100	_ a_	15. K	ĻŖ	٤	F.	٥	(Fazenda)
3012	<u>C 1304200</u>	89435580	549545.0	8i granite	Grill b	В	70	8		4.	ķ	ş	0	(Fazenda)
3013	C 1304300	8943995	549545,0	Allylum	_Qa		100	_8_		Ļ	Į¢.	F	₽	(Facenda)
3014	C1304400	8949098	549545.0	Alluvium	Qa_	- 8	100	18	137	41	Ç	E	D	5econdary
3015	C 1304500	8343158	543545.0	Alluvium	Q ₂		100	1.8	i č	R	ļç	F	D	(Garimpa)
3016	C 1304600	8949298	549545.0	Alluvium	Qa.	8	100	B	K	۶	ļc	Æ	0	Secondary
3017	C 1304700		1 1 1 1 1	Bigranite	Grille	- B	100	RB.		£	7-	Į£	의	(Fazenda)
3018	C 1304800	89494984	<u> 549545.0</u>	Bi granite	Çri 1] b	B	100	RB	1. J. A. S. A. S. A. S. C.	ŀ		ļ۳	٥	Secondary .
3019		1 3		Bi granite Bi granite	Grilla	8	_100_	Y8.RB		۴	Г	М	Q	. Secondary
3020				Bi granite	Grillo		100	R8 Vitera			1	M	۲	Secondary
3021			1	Bi granite	Griff b		100	Y8/R5 8	W. 88	1	Т	П	្ត	Secondary
3023	C 1305300	1	1	Bi granite	Grill b Grill b	B	100	<u>8</u>		1	T	м		Secondary Secondary
3024		8950098	1	Bi granite	Gn II b	B_	100	Y8.78	100.400	Ś	Т	Γ	1"-1	Secondary
3025			0 549545.0	Bi granite	Griff	1	100	Y8/R9		Í	1	ļ	"	Secondary
3026	1	, ,	0 549545.0	. Bi granite	Griff	1	100	Y8/R6	1 2 7	j	\top	1 m		Secondary
3027	T	8950398	4 57 1 5	Bi granite	Grill		100	Re	H &		7	Ţ,	П	Secondary
302	T		4	8i granite	Gn II b		100	ya/ke			L	1		Secondary
3029	C 1305900	8950598	549545.0	8i granite	Grill b	В	100	LB	1000	J	L		٥	Secondary
3030	C 1306000	6950698	549545.0	Bi granite	Grill	В.	100	RA	78.70	3	علا	١,	D	Secondary
3033	C 1306100	8950798	Q 549545 0	Bi granite	Gritt	В	1.00	R8	13.483	يا	<u>o</u> ls	1	٥	Secondary
3033	C 130620	8950898	Q 549545.0		Grill b	8	100	P8	4.5	يا	վգ	1	۵	Secondary
303	C 1306300	8950998	d 549545 C		Cnib	8	130	R8	3.00	Ц	44	Ŀ	عا	Secondary
303	C 130640	8951098	Q 549545.0	F	Gnet	8	100	PB		μ	49	╀	9	Secondary
3035	C 1306504	0 8357138	Q 549545.0	8i granite	Gri 8 b	8	100	R8		4	1	4	D	Secondary
3039	T			Di nanaita	Ca Ca	8	100	1.0		4	Т	Т	1 1	Secondary.
<u> 303.</u>		0[8951398	1	Pi pranite	Gei8 ≥		100	L8			4	7-	П	Secondary
3034				8:	Grille	1	100	AB.			1	1		Secondary
3031				P. scanica	Galls	I	100	B			1	Т	10	Secondary
ſ	0 130700	1		B. 24-222	Gnut		100	<u> </u>	80 3		1	Т	Т	Secondary
ſ	1	1	C 543545 (Cull)	1	100	B	100		R C	ľ	†*	Secondary
	1	1 2 4 4	a 549545 (a 549545 (4	Gri II I		100	B	128		Т	1		Secondary Secondary
			0 549545	4	Griff	1	100	LB			1	ľ	1	Secondary
	S C 130750			P. scorite	Grist		100	LB	186		т	т		
4		1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1	0 545545		Gri #1		100	L.B	N.		Т	ı	Ğ	Secondary
			549545	1	Gri (1)	1	100	rs Z	***		- T	E	Ī	Secondary
	1 .		d \$43545	B:	Grial		100	LB.	5%		Т	[]:		Secondary
	1		0 549545.0	0:	Gri H l	1	100	Ų.	1		Т	Т	0	
	1		0 543545	Promite	Grid	l .	100	LB.				1	Ŀ	1
305	1 .	1	Q 549545	I	Ģn II '	i	100	LB.			- 1	1	. 0	ł I
305	2 5 3 3 0 6 2 0	0 8352830	0 549545	8) granite	Gn.I.	<u> </u>	100	LB.			a l	c].	[]≥	Secondary
305	3 6 13 0830	0 8952938	Q 549545		Gn N	В	100	LB	40		- 1	c	٥	Secondary
305	4 C 13 0840	0 8953098	0 549545	1	Gn ⊪	<u> </u>	-300	<u>LB</u>		2	R S	ф	Þ	Secondary
395	<u>\$ [C 130850</u>	0 8953198	49545	I .	G∻#	B	100	<u></u>		Ļ	R S	ַו	<u> </u>	Secondary
305	<u>6 C 13 0860</u>	0 8953298	549545		Q*	8	£0.	LG		-	R S	وإع	10	Secondary
305	7 C 130870	0 8353398			Gold	<u>8</u>	100	18	12	Δ.	- 1	S	ւի	Secondary
	<u>5 C 13 0880</u>				Puis		100	YB/RB				ŀ	10	1
	1		1.0 549545.	1	Pajis		100	YB.198			Mc	т	<u> </u>	1
300	ofc 130900	XO 8353698	.d 549545.	Quarzite	Puis	8	100	YB-1R5			м	ş i	10	Secondary

)

C 13.00000 8953698 C 549545.0 Quartite Puis 8 100 Y8/RB MS F 10 Secondary

"1 Grand, many (M), few (F), rare or none (R): "2 Grain site, sandy (S), day (C): "3 Topography steep (S), moderate (M), fiel (F): "4 Humstry, dry (D), wel (M), B bown G gley R red. Y yefow W white L Byth O dark (E): "A Layer, EED A/B Layer, EED B Layer, EEC Ctayor.

	Sampte List I	or Soil Geoc	hemistry											
Ser.	Sample		inates	Rock Name	Geola.	Honzon	Depth	Color	Sail Profile (cm)	G	Ş.	Ţ.	H.	Vegitation
	C1309100	8953798 O	\$49\$45.0	Alluvium 1	<u>Unit</u> Qa	of \$50) B	_ஹே). 100	RS		Ī,	<u>۔</u> ن	F	D	Secondary
, ,	CJ309700		5495450	Ahorim ?	Qa.	B	100	R9		ĥ		F	٥	Secondary
. 1	C1303300		\$49\$45.0	A3uvium 2	Qa	B	100	R9	32.6-33	1		F	D	Secondary
	C1309400		549545.0	f mikwita	Qs	В	100	YB		R	٠,5	Ę	0	Secondary
	C 13:29500	,		Alkevium ?	Qa	В	100	Y8	3 69 8 9	R	c	F	Đ	Secondary
1 1	C 1309600			Quarzite	Puis	В	100	YB/R8	8 8 UE	E	دره	5	D	Secondary
	C1309700		7 17	Allurium 3	Ça	- 8	300	LB	Š. Š. Š.	R	ė,	F	٥	Secondary
3068	C1309800	8954498.Q	\$49545.0	Allunium ?	Qa_	8	100	l B		R	s	F	D	Secondary
3665	C 1309900	8954398 0	549545.0	Adustum ?	Qa	. 8	300	L8_		R	s	F	D	Secondary
3070	C13+0000	8954698 0	549545 0	Alluvium 7	Q*	В	100	£8	7.	Į,	5	Į.	o	Secondary
3071	C.1400000	8344538 0	\$50745 Q	Bi granite	6.115	В.	65	В		R	S/C	×	Q	(Fazenda)
3072	C 1400100	8944758 C	550745 0	Alleyfum	Qa	В	90	G		£	£	F	14	(Fazenda)
1973	¢1400200	6944898.C	550745.9	Bigranite	Grill	8	<u>- 85</u>	¥8	1.450	R	5	м	o	(Fazenda)
3074	C1400300	8944998.C	550745.0	Bigranite	GAND	В	85	∦B_	1.5	R	s٠c	М	0	(Fazenda)
2025	C 1400400	8945098 C	\$50745.0	. Bigranite	Çoj fi b	8	80_	RB_		M	یع	5	Ç	(Fazenda)
3076	€ 1400500	8945198 0	550745.0	Bi granite	Grillib	8	85	8		R	5-0	\$	Đ.	(Fazenda)
3027	C 1400600	8945298 0	550745.0	Bi granite	GAILD	6	100	- 8		R	şr	f	Q	(Fazenda)
3076	C 1400700	5345398 0	550745.0	Bi granite	Grille	8	85	В.		М	52	£	Q.	(Fagenda)
3053	<u>C 1400800</u>	8945498.0	550745.0	Bigranite	Gri H b	9_	100	В	2.50	R	\$ 9	F.	Q	(Fazenda)
<u>3080</u>	£1100900	8945598.0	550745.0	Bi granite	Grift	8	100		1000	A	\$40	F	Đ	(Fazenda)
3081	C 1491000	8945698.0	550745.0	8i granite	Grill	8·	100	B.		. 8	120	٤	0	(Fazenda)
3082	C 1401100			Bi granite	Gri II b	8	100	В		R	Т	٤	٥	(Fazenda)
3063	C 1401200	89458980	1.7	Bi granite Bi granite	Grill	8	100	6	3 3 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8.	155	£	D	(Fazenda)
3084	<u>C 1403300</u>		1 .	Bi granite	Grupm	3	35	В	2.000 (0.000) 2.000 (0.000)	R	ļ.	ř	D	Primary
	C1401400		550/45.0	Bi granite	Gruen	Į.	90	. В.	2 E	9	Ι-		₽.	Primary
3086	1	8946)58 (Bi granite	Grupm	В	80	₽		ᅸ	T	£	0	Primary
3087	I —		1	8i granite	5ruom	1	85	В	2003.		Т	<u> </u>		Primary
3088		I		Bigranite	Gruson	[100	8		R	Т	<u>*</u>	9	Primary.
3089 3020	1	8946498 (Bi granite	Gnilb	8 B	75		6.30	- R	Т	<u>×</u>	D	Primary
3091			5507450	Si granite	Griss		100 85	. ù	1977		П	M M		Primary Brimany
3092		1	100	48	0.	В	90	L¥		2	1	Ē	,	Primary Primary
3093		8946898	3	Ahnam	0.		95	8	1175	A	1	ţ_	<u>"</u>	Primary
3094				31.3	Qa.	B	95	6	15.3	8	7-	ţ,	Ğ	Primary
3095		T		D. none to	Gnat	В	30	8		Я	т	Ţ,	٥	Primary
3096		6947198			Gnet	В	90	RB	146	,	1	,	0	Primary
3027	C 1402600	8947298	550745 0	Bigranite	Criss	В	100	8	V 16	,	Т	,	0	Primary
3023	C1402700	6947399	550745.0	Brgranite	Gnet	В	65	R9		R	Į,	ļ	0	Primary
3099	C 1 (02800	8947498	550745.0	Bigranite	Gnas	8	80	P.S		Ŀ		Ъ	D	Primary
3100	C 1402900	6947596	550745 0	Bigranite	Cour	8	45	86	1.0		, s	ŀ	Q	Primary
3101	C 1403000	8947698	550745.0	Bi granite	Gnat	В	95	R6	1		<u> </u>	١,	Ь	Primary
3102	C 1 103100	6347799	550745.0		South		50	B	12.00	ı	Ŀ	Į,	Q	Pomery
3103	C 1403200	8947898	5 50 7 45 C		5611	<u> </u>	_90_	8	1861	F	4	Ł	þ	Primary
3)04	C 1 4 0 3 3 00	7 7 7			Gri∎ t	_B	95	85	37M	9	4	ļ	þ	Primary
3105	C1403400	8945098	550745.0		COLL	B	99	RB	450		4	<u> </u>	0	Primary
	C 1403500	1	1 .		Grill	8	95	. 23	15 - 5 A	ŀ	ŀ	Į.	٥	Primary
	<u>C 1403600</u>			D. manaita	GOLD	8	100	RB	(S) (S)	Ŀ	4	₽.	Т	Primary
	€ 140370	1	1.0	1	Sall	8	100	_ ₽В		Ŀ	4	₽	ŀ	Primary
- 1	C 1.403300	1			GOUL		100	AB.	246545 73878	Ŀ	4	₽	٩	Primary .
- 1	C 140390	1	1	D. ara nita	Grat	1	85	_ R.B	100 (60) 201 (50)		4	F	Т-	Primary
2111	1	8948698			<u> Grint</u>		. 95	P.B.	1000000			1 6	Т	Primary
3112	1	1	<u> </u>		Gn 8 t	В	95	D-B	1702.8	Ŀ	Т	Įį	Т	
- 1	C 140420	1 .		J	Qa.	<u> </u>	100	1¥		4		ı	ŀ	1
2114		1	Q 559745 (0	Co.	- 6	-90	w	SHATE	ľ	45	ŀ	W	Secondary
- 1	C 140440	1		D. men mites	Grint	1	100	■ 8			4		₽	
- 1	C 140450		1	Bi accepta	<u> </u>	1	100	RS	1 E S S S S S S S S S S S S S S S S S S	ŀ	1	1	ŀ	
3112		8949298		Brayanita	GO B	1	-32-	RS.	32.5	•	Т	Т	10	
3118		8243398	1	B. ov snite	Gn #1	1	60	08	70.3000 73.430		1	ť	Г	
μ139		8343433		P. cracita	Gnill	I	90	B	13.31	•	1	1	П	
(3120	EC 140490	15119598	u 550745 (4	10cill	1 8	1.85.	<u>B</u>	15.70		11	1	10	<u>Primary</u>

	Sample List f	or Soil Geoc	hemistry											
Ser. No.	Sample No.	Çocid	inates	Rock Name	Geolo Unit	Horizon of 503	Depth (cm)	Color	Soil Profile (cm)	6	s	Ť.	×	Vegitation
1 1	C1105000	8949698 0		Brgranite	Griff B	_ 12 24 L	95	RB	\$7 <u>\$</u>		5.0	5	٥	Primary
	C 1405100			Bi granite	Çn II b	8	85	6		M.		×	٥	Primary
	C 1405200			Bi granite	Gnille	В	95	В		8		1	Q	Primary
3124	C1405300	8949938 0	550745.0	Ahvim	Qa	В.	70	₩		R	<u>,</u>	Ē	w	Secondary
3125	C 1405+00	8950098 0	550745.0	8: granite	Gosto	В	ÇO	RB	A.	a	s	\$	ō	Secondary
2126	C 1405500	8950198.0	550745.0	Bi granite	Gnub	B .	100	18		£	2.9	м	Q	Primary
3127	C 1405600	8950298 0	550745.0	Bi granite	Griss	0_	90	R8	X V	F	5.0	м	Q	Primary
3128	C 1405700	8950398.0	\$50745.0	Be granite	Grigh	8	85			£	129	£	٥	Primary
3129	C 1405800	5950438.0	550745.0	Bi granita	Griff b	B	100_	В		. 8	C.	£	ρ	Secondary
3130	C 14Q5900	8950598.0	550745.0	Bi granite	Gri II S		100	В		.R	ç	Æ	P	Secondary
3131	C1406000	8950698.0	\$50745.0	Bi granita	Gn∎b		100	<u>L8/118</u>		.R	¢	F	회	Secondary
3132	C1406100	[\$50745.0	Bigranite	So I b	8	80.	8	172.50	R	ç	ŀ	Q.	Secondary
2123	Ç 1406200		550745.0	Bi granite	Grilla	<u>B</u>	60	<u> </u>		R	Ç	£	Q	Secondary
3134	C 1406300	\$25 <u>0925.0</u>	\$50745.0	Bi granite Bi granite	Gri II b	В	70	- 8		Â.	c	F	Đ	Secondary
3135		8951088.0	\$50745.0	Bi granite	Gn 11 b	В	100	8		. <u>R</u>	ŀ	ŀ	₽	Secondary
		8951198.0	T	Si granite	Solls	B	100	- 8		£	5	1	Q	Secondary
3137	C 1406500			Bi granite	Gri∦b	B	80	LB	ii 2	R	Г	П	Г	Secondary
3138	C1406700			Bi granite	Gnill	6	100			Ē	T	Ē	Τī	(Gariores)
3139	C 1406800	7	550745.0	Bi pranite	Gn II b	<u> </u>	90	LB		8	┰	٤.	10	Secondary
3140	C 14 06900		·	Bi granite	Grill b	- 8	100	B	era E	8	Г	6	Т	Secondary
3141	C 1407000			Bi granite	GANA	8_	90	1.5		8	Τ.	۶	Т	Secondary
3142 3143	<u>C 1407100</u> C 1407200	8951798 (8951898 (8i granite	Gn II b	- 6 - 9	90 60	<u>B</u>		R	ç	۶	Ι	Secondary
31.44	£ 1407300	4.0		Alkvium	I	8	80	RS		R	Т	Г	1	Secondary
3345	C 1407400	8952098	550745.0	Alluvium	Qa Qa	8	100	6	7633		Т	Т	Г	Secondary
3146	C 1407500	8952198		Stream sediments	Qa.	В	100	LBG		a	Т	l M	Г	Secondary
3147	C 1407600	8952298		Tail sediments	Qa	В	100	LG		ş.	1	f	1	Secondary (Carimon)
3148	C 1407700	8952398	T	Tail sediments	Qa	В	190	LB	and the state of t		T	ļ,	Т-	(Garimpo) (Garimpo)
3143		8952498			Qa	8	100	16	3	8	Т	F	7^	
Γ	C 1407900			Tail sediments	Q.	В	100	LG		,	Т	F	Т.	(Garimpo)
3151	C1408000				Qa	В	100	1.8		,	7	Т	T	
3152			550745.0		Qs	В	100	LG/8		F	7	1		
3153	C 1408200	8952898	550745.0	Tail sediments	Ca.	В	100	LB.		F		Т	Г	T
3154	C 1405300	8952998	550745.0	Fall sediments	Qa	В	100	08	4	R	Т-	I	l,	I
3155	C 1406400	8953098	\$50745.0	Alluvium?	Q ₃	В	100	ОВ		F	٠	Ŀ	l p	Secondary
3156	C 1408500	6953198	550745.0	Alluvium ?	Qu		100	08		P	ول	١,	0	Secondary
3157	C1408600	8953298	\$50745.0	Stream sediments	Qa	В	100	LG	Ŕ	,	4 5		Į	Secondary
3158	C 1408700	8953398	\$50745.0	Akvlum	Qa	0	100		PART OF THE LINE OF	Ŀ	1	1	٠, ٥	Secondary
3359	C 1408800	8953499	\$50745.0	Bi granite	G-18 b	8_	100	· AB		Ŀ	ک له	1	Į	Primary
3160	C 1408900	8953598	Q \$50745.Q	Bi granite	6-11		100		22.6	J	ء ا	١,	10	Secondary
3161	C 1 109000	8953698	9.550745.9	Bi granite	Gn 3 L	В	100	¥8/R8	4.75.1	,		ŀ	4 0	Secondary
3162	C 1 109 100	8953798	Q \$50745.0	Bi granite	Grift	B	100	LB.		Ŀ	3	լ	4 5	Secondary
3163	C 1409200	8353858	Q 550745.C	Alterdum	Qa	В	100	ws	# # # # # # # # # # # # # # # # # # #	1		1	Ŋ	Secondary
3164	C 3 4 09 3 00	8953998	g 550745.0	Ouarzite	₽vis	B	100	6/49	1002	1	- 1	1	Ę	Secondary
3165	C 1409400	8954098	0 550745 0	Quarzite	Puis	В.	100	LB	1379	L	E	9 1	2	Secondary
3166	C 1409500	6954198	q 550745 (Alluvium	Qa.	В.	300	LB_		3	. (Ç	Secondary
3167	C 1409600	8954298	d \$50745.0	Allusium	Qa.	6	100	18_		Ŀ	2		. L.S	Secondary
3166	C 140970	8354398	0 550745.0	Alluvium	-Oa	8	100	18		1	1	1	Ç	Secondary
3169	C 1409800	8954498	Q 550745.0	Alluvium	Qa.	8	100	1.8	14.5		R S		<u> </u>	Secondary .
			O 550745 (L Ca	â	100	La	27/27	1	R	4	: [Secondary
3171	C 14 10000	8954698	0 550745.0		Avis	8	100			μ	м :	т		Secondary
3172	C 1 5 00000	8744698	C 551945 (GOLI	8	70	8	1	4	849	4	F Ç	(Fazenda)
	1		0 551945.0		G6113	8	70	В		1	8 3	: 1	E	(Fazenda)
3174	C 1500200	6244836	a \$\$1945.0		6:11	8	90	. 8		4	8 9	4		(Fazenda)
3175	C 1500300	8944998	Q \$51945 C		Gitt	8	30_	В	4	4	R	4	F 5	(Fazenda)
3176	C 15 0C40	6945098	0 5519450		Grit	8	90	8	1	4	R G	4 9	C	(Fazenda)
3177	C 150650	8945138	G \$51945 (Bi granite	Gott	8	80	В_	114	4	<u> </u>	1	2 ا	(Fazenda)
1	C 1500600			b .	Dib.	8	-80-	<u>ү</u> в	 	4	8 (: 4	C	(Fazenda)
			0 5519450		Q.	3	80	Y3		1.9	1	4	<u> </u>	(Fazenda)
3150	C 150080	3 8945498	d 551945 (Alluvium .	10.	8	30	YB	1.	1	R C	d	,	(Fazenda)

15 Grand, many (My fee EF) care or none (B), 12 Gran size, sandy (S), day (C), 13 Topography attent (My, hat (F), 14 Municity, day (O), wet (M), 8 brown, Grigory Bridd V yethow, W white Libert, D dark IIII A Layer, Till A / 8 Layer, Size C Ctayer.

	Sample tist I	for Sod Geoc	hemistry												
Sor.	Sanois	Coor		Pock Name	Goolo	Horizon	Desth	Çelor	Soil Profile (cm)	G	\$.	T.	H	Ī	Vegitation
. No	No		- w	Bigranite .	Uhit	०१ ४०व	_(cm)_		K.		7	ţ,	t.	T	(Savanda)
	C 1206506		į į	Bigranite	Gn I b	8	79	YB		R	Ç	Ŀ	T	1	(Farenda)
	C 1201000		\$519450	Bigranite	Gnib		- 90	YB .		. 🖳	2		•	Т	(Fazenda)
2182	<u>C12</u> 01106	8945798 C	551945.0		Çniğb		_60_			<u> </u>	ç	1	1	Т	(Fazenda)
3184	C 1503200	82458300	551945.0	Bi granite	Grap	В	_ 80	8		9	5	١	Т	Т	(Fæid)
3185	<u>C 15013</u> 00	8945998 <u>.</u> 0	\$51945.Q	Bi granite	Gritt	B	_199_	g	E	R	£		1	Т	(F.e1d)
3186	C 1501100	8946098	\$519450	8: granite	ट्याक	B ,	100	8		R	٤	Т	Т	4	(Grass field)
3137	C 1501500	89461984	551945.Q	Bi granite	Çri 🛚 b	B	100	В	1. 30	R	ļç	F	4	4	(Grass Geld)
3188	C 1501500	8946298	5519450	Biglanite	<u>Grillb</u>	В	100	8	<u>\$</u>	. <u>R</u>	\$	4	Į.	4	(Grass field)
3189	<u>C 1501700</u>	8946398	5512450	Bi granite	(COLD	8	100	B		<u> R</u>	Ç	4	1	Ц.	(Grass field)
3190	C 1501800	8945498	\$51945.0	Bi granite	Grixtb		102	8		R	ç	4	4	4	(Grass field)
3191	C 1501900	8946598	551945 O	Alluvium	Ca.	8	100	78	<u>M</u>	R	ç	4	4	ᅵ.	(Grass Feld)
3192	C 1502000	8946698	551945.0	Bi granite	Grilla	В	80	YB.	14	R	¢	4	4	ᆝ	Secondary
3193	C 4502100	8916798	d 551945 0	Bi granite	Gri∦b	В	_49_	YB.	11	5	2	ւլ	Ŀ	ᆝ	Secondary
3194	1	8946898	0 5519450	Bi granite "	Gri 11 b	B	60	YB		A	C	4	4	٥Ļ	Secondary
3195			Q 551945.0	Bi neartha	Griss		80	8		8	2	يا	Ę	ᆈ	Secondary
	C 150240	1	d 551945.0	Buseanda	Grift	В	300	8			ي ل	يا	E	٥	Secondary
	C 150250		0 551945.0	8 acorita	Griff	В	90.			ı		راء	εL	٥l.	Secondary
	C 150260	1		B. s.caita	Grillb	В	90	6	1	P	_	1	1	٥	Secondary
3199	7		d 551945 (Bi pranite	Gri 8 b	В	100	8	100		T	Т	Т	٥	Secondary
	C 150280	1	0 5519450	Bi consta	Grilla	8	100	8	1	ı		7	Т	0	Secondary
Г	l .		1 5		6/11	8	100	8	8		1	- 6	1	o	Secondary
3201	1	1	1		GIRD	8	90		M	Я.		Т	ŗ	Ö	Secondary
13.20				T	Gnit	8	100	8	198		1	Т	7	٥	Secondary .
320				l .	1	В	100	8			т	Т	,	o	Secondary
320					-03		1	06	11:23:		Т	-1	į	ŏ	Secondary
320			1	T	-0>		100	R8	100		1	- 1	5	ŏ	Secondary
320	- I ·				01	B	100	8	188 1////				ŕ	ŏ	Secondary
329.				1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	Griet	1	60	8		1	,	Т	٤	Ď	Secondary
320	_	0 8948298			Gold		1			21	Т	7	<u> </u>	Ď	Secondary
320		XO 6946396		1	6(1)	ì	60	1-3		7	_	- 1		Đ	Secondary
	O C 150380				Grin	1	<u> </u>	B		7		Ŀ	S F	1	
321	1	XX1894859!		·	G I	1	60.	в		1		뒥		D	Secondary
321			3 5 551945	l l	G-1		60	. 88		7		٩		9	Secondary :
321	3 C 15041	20 82 437 21	_		Gril		. 60	OR		1		٩	ŧ	o.	Primary
321	1 6 15042	00[894689	<u> </u>	0 Bi granite	Gri #		- 70	CR		21	-	٩	F	2	Primary
321	5 C 15043	20 894899			Gnt	1	70	. YR		Ħ	╗	٠	F. 34	0	Primary
321	6 C 15044	00 894309	8 9 551945	O Bi granita	Gri 8	1		Y/YA			M	٤	F A	Ō	Primary
321	17 C 15045	00 894319	8 Q 551945	0 Bioranite	Gris		75	YR	20 m	21	7	S/C	F.74	Q	Primary
321	<u>8 C 15016</u>	00 894929	8.0 551945	.0 8∔granit,e	Gri 8	b B	70	- 1	18374	áł	쒸	٤	М	Q	Primary
321	3 C 15047	00 894939	8 0 551945	0 Bi granite	Goil	<u> </u>	80	78		Н	쒸	4	\$^	2	Primary
323	20 C 15048	00 894949	<u> </u>	O Bigranite	Gal	b B	80	R.		H	씌	4	м	0	Primary
323	21 C 15049	00 894959	8 4 55194 5	O Bi granite	Grit	ь в	60			4	푀	L	S	D	Primary
323	22 € 15050	00 594969	8 q 551945	0 Bi granite	Gri 1	b 8	75	YR		24	×	C	M	Q	Primary
32	23 C 15051	00 894979	<u> 6 d 551945</u>	0 Bigranite	Grit	8	. 60	YR		1	М	¢	×	0	Primary
32	24 C 15052	00 894989	8 q 551945	0 Bygranite	Go u	8	80			2,	м	ç	М	D	Primary
32	25 C 15053	00 894993	\$ 0 551545	O Bispanite	Gal) B	70	RB	42 //		R	Ç.	ŀ	₽	Secondary
22	26 C 15054	00 89 5009	e d 551945	O Bigranite	Get	<u>t 8</u>	60	YB			A	c	F	ļ٥	Secondary
	27 C 15055			. 1	Gold		80	8			5	ç	ļ	0	Secondary
	28 6 15055			1	Gni	ь в		V8			F	ç	ŀ	ĮQ	Secondary
	29 C 1505		1 .		Grid		20	Y8			۶	L	ı	١	Secondary
- 1	30 C 1505			· i	Grit	ь в.	10) в	X.		e	Ç	ļ	ļ	Secondary
ſ	31 C 15055	1			Grij		10	1			R	c	1	Į	Secondary
	32 C 1506		- I	A British Committee	Çri I	1	10	- 1	選		R	c	Ŀ	ŀ	Secondary
ſ	33 C 1506	- 1	- 1		Çrit	į.	- 1		38		R	c	1	L	
	34 (1506	1	1		Çni	1		1		Z	R	т	1	L	1
	1	i i			Gn.	1	1.0		.5		Ē	1	ŀ	1	1
	35 (1506				Gri		10	_			Ŗ	Ĺ	1	Ţ,	
- 1	36 0 1506		i	1							Ļ	ľ	1		
1	37 0 1506	1	- 1		Gri			- 1	1 3 12		r.	T,	ı	Т	5econdary
F.	38 0 1506			. 5	Gri Co		10	- 1	1 1 2 2		Ľ	Т	Т	T	
	239 C 1506				<u>Gri</u>	- 1	- 10	·	1.54			1	Т	H	
2.6	<u> 40(C 1506</u>				Gn				noderate (M) fall (F), *4 He	en : 4.	8.8		_		

12 Caral may (M) feet (F) read or rose (B) (2 Chan size, sardy (5), 49 (C), 3 Topography stoop (5), moderate (M) feet (F), 4 Humbly day (5), wet (M), B brown (5 grey R) red V yeffert, W white L light (5 dark 1111 Alayer, 2003 A/8 Layer, 2003 Blayer, 2003 Clayer, 20

	Sample List	for Sail Geoc	hamistry											
Ser.	Sample	Coord	nates	Rock Name	Caslo	Honzon	Depth	Color	Soit Profile (cm)	18	5	ī	н.	Vegitation
МЭ.	N2		W		_U·x	_6f S 24	_(cw)*			-	-	1	-†	
		89515980	\$\$1345.0		Gn∎b	B	.100_	B	2	8	اء	Ħ	Q	Secondary
	C 15 07000			Bi granite	GOLD	В	100	8	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2	2	£	9	\$econdary
	C1507100			Brgranite	Grill b	8	90 100	RS.		.a. E	c	<u>5</u>	D	Primary Secondary
[<u>C 1507200</u> C 1507300	1	551945 0 551945 0	Bigranite Bigranite	Griff	B	100	RB		R	ζ	£	٥	Primary
	C 1507400	I	\$\$1945.0		Grillib	B	130	78		ē	ζ	F	ŏ	
	C 1507500		551945 0	Bi granite Bi granite	Grill b	8	100	R8	(6) 5 (9)	R.	١	F	Ĭ	Secondary Secondary
f	C 1507600			Bi granite	Grilla	В	70	RB		. R	ķ	5	ō	Secondary
3249		8552398.0	I	Bigranite	Grill b	В	100	LR8	30.30	R	Č	Í	ل	Primary
F	C 1507800		551945 0	Bi granite	Gn H b	8	90	RS	Clare.	R	c	•	ő	Primary
3251		8352598 0		Bigranite	Grillb	8	100	RB.	\$2.48	R	č	F	2	Primary
	C 1508000		5519450	Bi granite	Grille	8	100	9.8		R	c	r		Primary
3253	I		551945.0	Bigranite	Gri ii b	8	100	RE		8	ç	Γ.		Primary
3254			551945 0	Si granite	Gri II b	В	90	LRB		R	ç	į	n v	Primary
	C 1508300		\$51945.0	Bi granite	Grill	- B	100	R		. 3.	ç	7		Primary
	C 150840X	1	\$51945.0	Sigranite	Griff	В	90	DAB_	Section 1	R	ç	F	6	Primary
1	C 1508500		\$519450	8) granite	Gritt	8	90	ORB	140.4	R	ç	_	Ь	Primary
	C 1508600	i	551945 0	Bigranite	Grist	8.	100	8		F	s	•	1-1	Secondary
	C 1508700		1	I -	Grigh	В	100	8		R	S	6	o	Secondary
	C 15 08800				Gri# b	В	300	1.8	\$12.00 S	м	Ş	Ŀ	٥	Secondary
3261	Ι		551945 0	1	Gri # b	₿	100	L6		F	ß	Ŀ	l _p	Secondary
	C 150900	8953698	551945.0		Q	В	100	18		F	£	L	L	Secondary
3263	C 150910	895)798	551945.0	, , , , , , , , , , , , , , , , , , , ,	On.	В	199	18		F	c	ļ	þ	Secondary
3264	C 150920	8953898	551945.0	,	Qa	В	100	Y8.4.B		N	ş	F	w	Şegondary
3269	C 150930	8953998	5515450		Qa		100	6		м	5	F	W	Secondary
3260	C 1 50940	8954098	5519450		Qa	8	100	LB		M	<u> </u>	Ŀ	ļ _w	Secondary
326	C 150950	8954198	d 551945 i	Alluvium	Qa	8	100	6		1.4	1 5	Į£	J.W	Secondary
3260	C 150960	8954298	9559450	Alluvkum	0.	. 5	100	1.0	3.13	H	1 5	ŀ	ļ.	Secondary
3269	C 150970	0 8954359	d 551945 (Br granite	Grill	B.	100	LB		ŀ	<u> </u>	₽	ļο	Secondary
3220	C 15 Q980	0 8954498	d 551945.6	Bi granite	Gri II 1	ВВ.	100	Ł.B		Ŀ	1 5	Þ	ļο	Secondary
327	C 150990	0 8354598	Q \$\$1945.0	Bi granite	Gri II I	6	100	LB.	<u> </u>	. 6	1 5	ŀ	1 0	Secondary
227	<u>C 15 1000</u>	0 8954598	Q \$51945.I	8) granite	Grill		300	R8	10.00		1 5	1	t o	Secondary
327	3 C 160000	0 8944698	Q \$53145	3 Bi granite	Gri 11 I	В	60	я		,	1 5		40	(Fagenda)
327	1 -		T .	T	Gri #1	В_	-60	R.	13.5	_}	1-	1	40	(Fazenda)
327	S C 3 6 0020	0 8944898 <u>.</u>	Q 553145	Bi granite	Gri # 1	6	70	- R	1206 de 1	. . f	Т	1	T	(Fazenda)
327	6 C 160030	0 6244398	d \$53145	Bigranite	Gride	8	80	R	2.10		Т	Т	2	(Fazenda)
327	₹ C 160040	0 8945098	0 553145	0 8: pranite	Grist		70	R		<u>'</u>	Т	Т	Т	1
327	B C 160050	1			Gri 9	1	80	RB	LA SA		5	Т	1	
327			,	- I	CO II		100	YB	ESSESSES.	•	-	1	41.0	
328		0.6345358			_Qa_	8	\$2	- R		-1	-1-	-1-		
	1 0.160080		:		Gn B	4	70	R			1		4 5	
	216 16 00 90			4	Grill	-1	80	Ŗ	525.56		- 1		<u> </u>	
- 1	3 C 160100			i .	Got		70	R	1.00			1	F (
	4 6 160110	1		- I	Gil		80	.]	<i>ार्ग इस</i> द		R S		4	
	5 C 160120		4.77	1	Gri N	1	90	· I			·		5	
	6 C 16913		1	1	Golf		90	- R			Т	Т	u .	7
	7 C 160140				GAB		100		200 (200 (200 (200 (200 (200 (200 (200		R 5	Т.	<u>м</u> (
- 1	8 C 160150				Go I		80						Т	
1	0 0 16016	i i			Gni		90		* * * * * * * * * * * * * * * * * * *		ŗ	Т	M E	
	0 0 16017		1	1	Cit	1	100	l l	THE PARTY NAMED IN		- 1	ı	- 1	
	11 C 16018		1000		Grid		90	1	2 18 2		- 1	- 1	M I	1
	2 C 16019	- 1		• •	Gri à		80	1	1373		- 1	- 1		i
- 1	3 C 16020	1		l l	Gn #		1	1			- 1	•	ы I	
- 1	54 C 16021		1	1	Gri S		82 80		3.75		<u>"</u>	- 1	\$ (
- 1	5 C 16022 6 C 16023	1	1 .	1	Grill	1	99	1			ı			D Primary
ı	7 C 16024	1	1	.1 .	Gal		29 80		3.30			-Τ'	F 1	1
	98 C 16025				Çn I		83	1 :	4274		- 1			D Primary
- 1	99 (16026			L	Sri II	i i	80		1.57		•	s		D Primary
	XX C 16027		1	N .	Gn B		80				- 1	ı	Ę	
(2,24		********		- M		· · · · · · · · · · · · · · · · · · ·					-			

	Sample List i	for Sait Çeoc	hemistry											
Ser.	Sample	Coord		Pock Name	Geolo	Horron	Depth	Color	Soil Profile (cm)	G	[5]	7	M	Vegitation
No.	No.		W	B	Unit	<u>of Soil</u>	(sm) 80	R	35.	м	s	F	٥	Рійпах
	C1605900				Galb	B	80		1000	34	,		,	Printary
	C 1605300				<u>Grillab</u> Grillab	6	80	Υ	N 200	М		,,	ГП	Secondary
3303		i			Qa	8	100	YG		R	Š	١,	٦	Secondary
	C1603100		5531.45.0	Alluvium	Gri N b	8	80	R	250	R	ı	Į,	1	Primary
	C 1603200		553145.0	Bi granite	Grill.		83			R	s	L	ı	Primary
	C 1603300		553145.0	8i granite	Grith	В	80	R	10.00	.R	1	Į,	1	Primary
	<u>C 1603400</u>	100	553145.0	Bigrante	Gri # b	8	. 80		3.574	14	1	1		Primary
(' '	C 1603500	1	553145.0 553145.0	Bi granite	Crist	B	90	R	STATE OF	R	ſ	T	1	Primary
	C 1603600	1		Bi granite	Grith	8	: 90	8	2.4544.8	8		ı	[Primary
1	C.1603700	1	1.5	Bigranite Bigranite	Gri∎b	8	90	R		,			T	Primary
3311	1	18348498	1	Br granite	GAND	В	100	R	1.00	R	Ł	П	1	Primary
	C 1603900	i .		Bilgranite	Grins		100	R	2.02.00	B		Т	T	Primary
Γ.	C 1604000	1		Bi granite	Grillo	8	100	R	0.45		1	1	1	Primary
_ [_ ·	C 1604200	1	1	Bi granite	Grith	8	100	LR.	910 a		1	Т	Т-	Primary
	C 160430	1		<u>Bi granita</u>	Gn (b	8	89_	LR		14	1		ı	Primary
-	C 15 04 104	T	1	Bi granite	Grikt	8_	80	YR	1177.34	\mathbb{Z}_{1}		1		Primary
f		1	552145.0	Broranite	Grill	8	89	7R		,	1			Primary
1	C 160450	1	G 553145.0	8 granite	Coll	В	83	YR			4 0		Т	
	1		G 553145 C		٥٠	8	90	Y	3.5.3		R G	T	7"	i i
3320	1	1 .	g 553145 g	1	Griss		90	8	44.3		R		, 0	
332	C 160430	1	g 553145 C		Gript	R	90	R	7.32.357		-1	1	FL	T
	3 C 160500	1 .			Gri 11 3	В	90	,	14.46.45			2	F	Primary
	T	1	Q \$53145 C	1	Gnill	1	100	YR	1000 12		- 1		F Ç	
- 1	4 C 160510	1	1	1	Grill		90	R	13 TO 18 ST		" I	1	,	1 . 1
332		0 6549393	T	1	Gright		80	R	14.		ı		, ,	1
332 332		0 8350098		I	GnII	1	100	R				Т	F	Primary
332	1	0 8950198			Gn B	Т	80	R			-1	- 1	, ر	Primary
_ [-	9 6 160560	1			Grill		90	Y	Value		M.	c l	یار	Primary
	OC 160520	1			Gn #	T	80	Υ	133343		м.	ر ,	2 1	V Primary
- 1	C 160500				Gn 0	1	60	YB	Y 50,000		R	çļ,	٠,	N Primary
f.	2 C 16059	1 .			Grin	1	80	R	14V2.04		М	ç	F \	Frimary
- [3 C 160600		4 1 3		Q.	€	90	78	13.5		ξĹ	ç	M	Y Primary
	4 C 160616		7.		Gn B	8 B	40	R	5115			s,	(34)	A Primary
	S C 169626	1 .	1 1 1 1 1 1 1		Grid	В	20	R			R	d		D Psimary
	6 C 16063	I .		1	Ça I	b	- 60	R	4.3		м	4	2	D Primary
	7 C 16964			Q Bigranite	Gnii	ь в	80	R.	12.83		м	c	F	O Primary
- [8 C 160650			0 Bigranite	Gri 1	b B	1900	DR	569 A		R.	2	f	D Primary
	39 C 1 6 0 6 6		1	O Bigranête	601	b B	100	R	1992		ᆈ	2	F	D Primary
	10 C 16067		1	1	Sil	3	70	Y/R	48723154		М	s	<u>.</u>	M Primary
	11 6 16068	1		O Bi granite	Gon	<u>, B</u>	7.0	YR	3000		М	c	5	W Primary
	42 C 16069			1 .	Gol	<u> </u>	80	YK	1407		м	اء	£	W Primary
•	43 C 16070			1	Gris	1 .	90	R	1.33.63			٤	Ē	O Primary
	44 € 16071	77			Gnit	b B	90	QR.			*	٤	£	W Primary
	45 C 16072	1		į.	Seis	1	90	R	AKSI		R	c		D Primary
	46 C 16073					ь	100		(844)				ε	1 .
1	47 C 16074	. 1			Ģai	ŀ	100	- 1	4-0-2		ᆈ	3/5	F	D Primary
	43 C 16075	•	1 .		Go I		l l	i i					£	l l
E	43 C 16076		4.4	1.	Gri	1	109						£	1
	50 C 1607	i i	1 4 4 5		Gr.	7	- 1	1					i	D Primary
	51 C 16078	1		. 1	Gris	ı.			20.0			2.2	E	D Primary
- 1	52 C 16079	- 1	ı.	I .	Grij	1			Salar Salar				,	l l
	53 C 16080			1	Grid	1	- 1	1	32-300				J	1
	54 6 16681			· [] ·	Gni			_	\$30		. 1		[,	I
- 1	SS C 1608	- 1			Çn	•	10	ı	24.2			Ł		į.
- [ISE C 1608	- 1		1	Ç ₂		1	- 1	18 18 18 18 18 18 18 18 18 18 18 18 18 1					
Г	157 C 1608			L	Ç.		1					1		
- 1	S6 C 1608	•	•		Gn.	1	10					ı		l I
	159 C 15C8	1	1 .		Gr.	- 1	10		R. D.			t i		
- 1	60 C 1608	1	1			95 8	10		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			1	ŧ I	0 Primary
Œ.	CALL TAYE	*******							moderate Multiplife 14					

	Sample List I	for Sad Geod	hemist.v											
Ser.	Sample		inates	Rock Name	Ceolo	Hońzon	Depth	Color	Sail Profile (cm)	c	\$	T.	H.	Vegitation
. P3.	No.	8953498 0	553145 O	Di sussia	Unit	-대 2개	_(cm)] _(cm)]			ď-		,	_	
	€ 1608800 € 1608900	89535950		Bigranite Bigranite	Gnii b Gnii b	B B	100	P R		R.	9	1	Đ D	Primary Primary
	C 1609000		5531450	Bi granite	Scitto	B	100	^R		Ŗ		į	Q	Primary
1	C 1603100			8i granite	Grillo	8	90	8°		R	c	F	ō	Primacy
	<u>C 160920</u> 0			Bi granite	Grille	0	100	B		A	ç	f	Ď	Primary
1 1	C 1609300		1 1	Bi granite	Gri 11 b	8	100	В		8	٤	<u>-</u>	D	Primary
1 1	C1609400			Di granite	Gridle	8	100	8		R	Ĺ	F	D	Primary
1 1	C 1609500			Alluvium	Qa	B	50	8		3	ζ	ş	Σ.	Partnary
$\mathbf{f} = \mathbf{I}$	C 1609600			Afuvium	0.		70	8		R	ç	F	ō	Primary
	C 1609700		1	Alluvium	Qu		50	LB		R	ر	F	٥	Primary
	C1609800		1	Alluvium	Qa	В	50	В		R	٤	94	1	Primary
	C 1609900			Aluvium	Qa	В	100	Re		R	C		b	Primary
1 1	C 1610000		5531450	Alluvium	Qa		70	8	1.00	R	Ŀ	Ŀ	۵	Primary
			\$54345.0	Bi granite	Grillib		100	RB.		R	Ļç	M	ō	(Fazenda)
3375			554345.0	Bi granite	Stille	В	100	RÐ	<i>t</i>	R	L	ı	و ا	(Fazenda)
3376	1	1	554345.0	B ₁ granite	Grillo	В	100	LRB.		R	١,	Ŀ	٥	(Fazenda)
3377	C 1700300	8944998.6	554345.0	Bi granite	Grint	В	100	RB.	<u> </u>	R	ļ.	١	٥	(Fazenda)
3378	C 1700400	8945098	5543450	Bigranite	GORD	8	100	RB .	. S.	R	L	١	ļ	(facenda)
3379	C 1700500	8345198	554345.0	Bigranite	Gnillib	8	100	89		.8	2	15	٥	(Fazenda)
3380	£ 1700600	8945298	554345.0	Bigranite	Gnub	8	100	R8_	4	R	ļç	١	Įç	(Facenda)
3381	C 17 00 700	8945398	554345.0	Bi granite	GAND		100	RB		R	Lc	٤	2	(Fazenda)
3382	C 17 00800	8945498	\$54345.0	Bigranite	Grille	B	100	18		4	1	1	1	Secondary
3383	C 1700900	8945598	Q 554345.0	Stream sediments	0.	В	100	LG/B		R	<u> </u>	Ŀ	15	Primary
3384	C 1701000	8945698	9 554345 0	Brgranite	Gint	_в_	100	Y8/R		_B	16	Ŀ	Ç	Primary
3385	C 170110	0945798	g 554345 O	(B) granite	Critic	B	100	Y8/R.	300.00	. 8	k	ļ,	ŀ	Secondary
3386	C 170120	8945898	Q 554345 0	Bugranite	Grist	В.	100	. AS	188	_0	40	ļ	ļ	Primary
3387	C 170130	0 6945598	<u>a 554345 0</u>	By granite	GAUS	8	<u> </u>	RB_	1.00		2	15	1	Secondary
3388	C 170140	3946098	<u>a 554345 0</u>	Bi granite	Çá II Ì	B	100	RB.	228.25436	. 5	ļç	Ļ	15	Secondary
3389	C 170150	0 8946198	0 554345 0	Bi granițe	. €ri¥!	B	100	PB			1	1	ļ	Secondary
3320	C 370160	0 8946298	0 554345.0	Bi granite	. <u>G</u> ript	В.	100	RB		f	4	þ	4	Secondary
332)	C170170	0 8546398	0 554345.0	Bi granita	Gri II 1	В	100	R.		با	Т		4	Primary
3392	C 170180	0 8946438	d 224342 0	Bigranite	.Çri 🛮 l	8	120	<u> </u>			1	P	45	Primary
3323	C 170190	0 8946598	<u>0 554345.0</u>	Bigranite	Gri H I	8	90	AB_		9	Т	Т	4	Primary
3394	C 17.0200	0 8946698	0 554345.0	Bi granite	Gritt	E .	80	<u> </u>	27 No. 10 N	- 9	т.	4	-T-	
3395				Bi granite	Gri N !	$T^{}$	1.00	OB	15.70.60		3 2	7	-1	Primary
3396		0 6946838			Gri 11	1 -	80	 R	3.3.4	- 3	1	T	4 1	
3397		<u>0[8346995</u>	1	T '	Gr A 1		- 50	<u> </u>	47.00		1 5	П		Primary
3398		1 : 1		I	Gall	1	60	R	[1 5		1	Primary
3399		0[8347398	1.0		Gnit		100	YB	10.18		<u> </u>	1	Т	D Primary
3.400	1	4 4	d 554345 C	1	Gr II	1	100	YB	170.3		¥ .	1	Т	D Primary
		T	Q \$54345 C		Gri ff		90	YB	100000		1	Т	-	D Primary
		, ,	Q 554345.0		Gri #		100	1	3 -8-3		M 1	ı	- 1	1
L	1	1 -	C 554345 (I .	Grig		100	1	330		Т	Т	Т	D Primary
- 1			554345	1 .	Gr. 1	1 .	90				-1	ì	-	1
	1		O 55-345 (1	Gnil	1	80	Y8	1844		M :	F		1 .
ı	i	1 .	id \$54345 (1	Gall		100	1			н	1	-	W Primary Primary
	S C 17 0340	4.5	C 5543454	1	Gri II Gri II	1	80 80	YG				-	Ņ	O Primary O Primary
	1		7.	·	1		1				٤	ŀ	7	1
	1		554345	1	Gri II	1	80	<u> </u>				ı	П	
	[· I .	10 5543454 10 5543454		Gn I		B0 80	YB #B				П	F M	
[T	- 1	1	7 4 4 4		So I		80					-1	- 1	O Primary
1		1	10 554345	l .	Gnp	i i	- 1 - 89 70	1			- 1	Т	;	1
	1	1 -	554345		Goe		70				- 1		М	1
- E	l l		3.0 \$54345 10 \$84345		Grue	1 .							M	1
ı	5 C 170419		100	. 1	6ng		75				- 1	ı	М	1
			10 554345 10 554345		GC.		80 60	1			- 1	- 1	м	
			50 554345 50 554345	1 .	Gol		70		1 1		- [- 1	M	
- 1	9 C 17045	1	3 0 554345 3 0 554345	1 .	Gr I		50	1				-1	ı	O Primary
- 1	0 C 17046				Go I	1	70		1.5		Т	М	Ü	D Primary
									moderate (MS Bat (F), 14 Hs					

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	Sample List !	or Soil Ceoc	hemistry											
Ser.		Coordinates		Rock Name	Ceolo	Horizon	Depth	Color	Soil Profile (cm)	6	\$	ĩ.	Ř.	Vanity on 1
162	110.	\$	AT	NOTE ITALIA	<u>Unit</u>	ot \$24.	_{£ <u>m}</u> } .	(410		-1	-	-1	-	Vegitation
3.31	C3704700	694939 <u>8</u> .0	\$54345 Q	Brannika	Çn <u>ş b</u>	B	_70_	89		М	£	£	٥.	Primary
3422	C 17 04800	<u>8949498 Q</u>	\$\$4345.0	Bi granite	Gn#5	₿	70	YB.		8	м	М.	٥	Primary
3.423	<u>C 17 04330</u>	<u>8949598 (</u>	\$54345.0	Bi pranite	<u> Ça@b</u>	В.	7.0	YB	S)48	٤	F	E	0	Primary
3424	\$3.79 <u>5000</u>	89456980	\$59345.0	Bigranite	<u> 6448</u>	8	₿ ℚ	yb_		₹	S	м	Q	Primary
3425	C 1705100	8945798 Q	5543450	Bugranite	Grizb		60	YB	16.3	м	5	м	0	Primary
3426	€1705200	8949898.0	5543450	Bigranite	Griff	В	70	YB		×	. S .		Q	Primary
3427	C 1765300	8949939.0	554345.0	Ašyvist	Qa	В	100	GW		ы	5	,	W	Secondary
3 120	C1705400	\$950038.C	554345.0	ABuvial	Qa.		100	W,		м	s	6	W	Secondary
3423	C1705500	89501980	\$54345.0	Aflovial	Q ₃	8	-100	W	·	٧	5	ş	w	Secondary
3430	C 1705600	8 950298 0	554345.0	Aluvial	Qa	В	100	W	i i	M	5	F	₩	Secondary
	C 1705700			Alterial	Qa	В	80	В	1 (4.58)		5	м	D	Primary
	C 17 05800		1111	Akvial	Ç#	В	65		1 # 2 W	,	5		D	Primacy
	C 17 05300	1		Bigranite	Grinb	В	70	va.		R	Š	f	D	Primary
3434				Bi granite	Grille	В	70	6	F 65 75	ĵ	5	F	Q	1
3 435					Grillo									Premary
1		1		Bi granite		B	100	Y		-	5.	×	٥.	Primary
3436		T		B: granite	Gnillo	8	- 90	R		F	S .	м	Đ	Primary
- 1	C >7.06300		\$54345.0	Bi granite	Grill)	- 8	100	. YB		£.	.\$.	М	D.	Primary
3438				Si granite	Gritt	8	80	YÐ		<u>f</u>	\$	ы	Þ	Primary
3439	i			8) granite	GOILD		- 6Q	RB .	2000000	М	\$	м	D	Primary
3440		1		Granite/Alluvium	Ca	8	90	YR		R	\$	F	0	Primary
3441	C1706700	8951398	\$54345.0	Granite/Alluvium	Qa.	8	90	YR	-	м	S.	£	D.	Primary
3442	<u>5 17 06800</u>	8951498.	\$54345.0	Granite/Alluvium	. Qa	8	80	G	-	4	S	E.	Đ.	Premary
3443	C 1706900	8951598	554345.0	Granite/Alluvium	Q.	8	- 80	5		E	S	۶	Ð.	Primary
3444	C 1707000	\$251698	554345.0	Granite/Allunium	Qз	- 8	90	5	Section Characters	R	S	м	D	Primary
3445	C 1707100	8951798	\$54345.0	Bioranita	Griff	В	83	YR	2×0+03	R	S.	M	Ď	Primary
3446	C 1707200	8951898	\$\$4345.0	Bi granite	Gri# b		.90	Y	23-54-68	R	5	£	D	Primary
3447	C1707300	8951998	554345.0	Bi granite	Griph		100	R		R	5.5	£	o	Primary
344	C 1707400	3952098	554345.0	Broranite	Griab	8	100	R	1147	R	\$ 5	ı	ø	Primary
3443	C 1707500	8952198	5543450	Bu svanite	Grind		100	_ R		R	5.5	ı	0	Primary
3450	C 1707600	8952298	d 554345.0	Bioranite	Grieb		100				S	ŀ	o	Primary
3 45 1	C 17 07700	8357398	d 554345.0	B) granite	Griffs	B	95	8		R	5	ļ	o	Primary
2452	C 37 07800	8952498	d 554345 Q	Bi granite	Grill	<u> </u>	95	8	2.5	R	Ε	F	0	Primary
3453	C 17 07900	6952596	554345.0	Bu cyranite	<u>ն</u> ո⊪ե	8	100	8		R	S	F	6	Primary
3454	C 1708000	8952698		1	Gri ¶.b	В	100	8		a	5	£	Ī	Primary
	C 1708100				Gritt		95	В	7.4	a	5	,		Primary
	C 1708200		1		Gn 8 t		95	YB	13.5	R	s	,	٥	Primary
- 1	C 17 08300			1	Gritt		100	8		R	5	ļ,	ŏ	Primary
F	C 1708400	1	T	1	Gri N b		. 90	В	10.00	R	5	ľ	Ğ	Primary
- 1	C 1708500	1 1 1		1	Gri & b	В	90		89	R	s	Ļ	ľ	
	E 1708600			I .			T	1			Г	г	Г	Primary
- 1			8 7		Gri R b	T	90	- B		R	<u>د</u> ا	Ę.	10	Primary
	E 1708700	100	1		Grist		69	B		R	5	٤	P	Primary
	E 1708800		1	1	Grigh	Ł	90	В	XXXXX	ŀ	ŀ		0	
	C 1708900	1		1	Gritt		100	Ya	25 C			1	<u> w</u>	1 1
	([C 1709000		100	1	-Ca	В	100	1 18				£	W	Primary
	C 1709100	1 .	1 1	1	Co.	B	100	ic	D-450425	A	ı	1	۱,	Primary
	C 12 09200	ł .		i .	Griff	1	90	R8	CIRCLE STATE	Ŕ	ŀ	F	W	Primary
	C 170930	1		1	Gri II 1	8.	100	3.5_	All the same	R	ļç	F	ľ	Primary
3 46	S C 170940X	8954098	Q 554345.C	Bi granite	GdU	9	100	¥8:	2856.24	R	15	F	ŀ	Primary
346	<u>Ç 170950</u>	8954158.	d 554345 C	Bi granite	Grist	8	80	DB	35 U.S	2	c	ļ	l۳	Primary
3470	C 170960	8954298	954345	Alkvium	Ca		100	<u> </u>		R	2	<u>Į F</u>	, ,	Primary
347	1 C 17 0970	8954398	d 554345 C	Altovigen	Ca	8.	160	LB.		R	0	Ŀ	Lo	Primary
347.	2 C 170980	8954498	d \$54345 C	Alkovium	Qa.	8	100	LG.		R	Į,	F	ما	Premary
	3 C 170990				Ça	8_	90	LG		A		1	1	1
	G 171000	i	1	1	Qa	8	100	I.G.		R	Г	1		
	S C 10 0-100	1	1.2	1	Gri II 1	1	100		Ī	R	Г	Ţ	٥	
	6 C 10 D-200	1		1	Gold	1	100			R	Ì	T	1	
	7 6 11 0-100			1	Grill		70	В		Ê	Т	T	T	
	6 C 11 O-200	1		1	Gn ti	1	70	B		Ŕ	ŀ	Т	Τ-	1
	9 6 12 0-100	1		_ 				1		Г	ŀ	ı	Г	
	316.15.0-500	4 .		1	Go ti	ł .	100	1	1882		ŀ		ľ	
1275	41 V S U S V	110241430	A 3433434	Bi granite	I Grant	<u> </u>	1 100	RB.	18.80.20	_	19	4	Τű	[September (Favorda)

13450[C120-200]594498 d 549345.0 Bigranite [Gillib] B 100 RB Fig. 4 Fig. 4 Fig. 4 Fig. 4 Fig. 4 Fig. 4 Fig. 4 Fig. 4 Fig. 4 Fig. 4 Fig. 4 Fig. 4 Fig. 4 Fig. 4 Fig. 4 Fig. 4 Fig. 4 Fig. 4 Fig. 6 Fig.

Sample List for Soil Geochemistry

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Şer. No	Sample No.		inates W	Rock Name	Geolo Unit	Harizon of Sou	Depth (cm)	Color	Soil Profile (cm)	Ģ	5.	T.	н.	Vegitation
<u>3431</u>	C 13 0-100	8344598.0	543545.0	B. granite	110D		_83_	YB		8	ç	F	Q	Security (Fare sto)
3482	C 13 0-300	8344499.0	543545.0		Gall	8	60	<u> </u>		R	ç	£	٥	Secretary (Secretary
3431	C140-100	8944598 O	\$50745.0	Bigranita	Griff B	В	-60	<u> 78</u>		2	c	<u> </u>	₫	Security (Farects)
3432	C 14 0-500	8 <u>944498 (</u>	550745.0	Bi granite	Gri∦ b	B	eo	78	1	8	ç	£	₫	Secretary (Farments)
3431	C12 6-100	0344593.0	\$\$1945.0		. Çn±b	8	80_			£	ç	ŗ	0	Seinoley (Ferenda)
3452	C 15 0-200	89444380	551945.0	Brignanite	Griff	8	82	В_		٤	ç	Ē.	و	Secondary (Farenda)
34 <u>3</u> 1	<u>Ç160-100</u>	8944598.d	552145.0	Broranite	Gri N b	B	90_	. <u> </u>	20.00	R	5	м	0	Secondary (facenda)
3432	C 16 Q-200	6344498 d	5531450	Bigranite	Griff	Đ	60	R	<i>3</i> /2	м	ş	M	Q	Secondary (face sty)
34 <u>81</u>	C170-100	8944 <u>598.0</u>	\$5434 <u>5.0</u>	Bigranite	Cons	В	100	88	Torr.	Ŗ	Ç,	1	0	Secretar (face state
3482	C170-200	6344498.0	554345.0	Bu granite	Çn # b	B	100	<u> </u>	원장	R	c	M	٥	Secondary (Face, etc.)

10 Gravel, many (M), few (F), rate or note (R) 12 Grain site, sandy (S) day (C) 13 Fopography stuep (S), moderate (M), flat (F) 14 Hundry dry (D), well (M), B brown, G. gley R red. Y. yeflow, W. white, L. kghl, D. dark F. A. Layer, E. E. A. A. Layer, E. B. Layer, T. C. Clayer.

