Sample List for Soil Geochemistry

Ser. No.	Sample No.	Coord	dinates W	Rock Name	Geolo. Unit	Horizon of Soil	Depth (cm)	Color	Soil Profile (cm) 100	G. *1	S. *2	T. *3	H. *4	Vegetation
481	G033 12700	682702	8905750	Granite	Pxgg	В	100	В	e lates	R	С	F	D	primary
482	12800	682702	8905850	Granite	Pxgg	В	100	R	1 1 Charles (2)	R	С	F	D	Secondary
483	12900	682702	8905950	Granite	Pxgg	В	100	YB	462333	R	С	F	D	Primary
484	13000	682702	8906050	Granite	Pxgg	В	100	YB	100000000	R	С	F	D	Primary
485	13100	682702	8906150	Granite	Pxgg	В	100	YR	484443300	R	С	F	D	Primary
486	13200	682702	8906250	Granite	Pxgg	В	100	YB/R	19800000	R	С	F	D	Primary
487	G034 10500	682902	8903550	Granite	Pxgg	В	100	Y	1 (SEE ST)	F	S	F	D	Primary
488	10600	682902	8903650	Alluviium	Qa	AB	100	G		R	С	F	D	Primary
489	10700	682902	8903750	Alluviium	Qa	AB	100	G		R	С	F	D	Primary
490	10800	682902	8903850	Alluviium	Qa	AB	100	G		R	С	F	D	Primary
491	10900	682902	8903950	Granite	Pxgg	В	100	Y	10.600.50	R	C	F	D	Primary
492	11000	682902	8904050	Granite	Pxgg	В	100	BR	a entre de la constante de la	F	S	M	D	Primary
493	11100	682902	8904150	Granite	Pxgg	В	100	BR	- PART - 2-1	R	С	M	D	Primary
494	11200	682902	8904250	Granite	Pxgg	В	100	BY	16(94)	R	C	F	D	Primary
495	11300	682902	8904350	Granite	Pxgg	В	100	Y	F NGALLS	R	C	F	D	Primary
496	11400	682902	8904450	Granite	Pxgg	В	100	Y	F 04000	R	С	F	D	Primary
497	11500	682902	8904550	Granite	Pxgg	В	100	BY	146/545060	R	C	F	D	Primary
498	11600	682902	8904650	Granite	Pxgg	В	100	BY	19898321	R	C	F	D	Primary
499	11700	682902	8904750	Granite	Pxgg	В	100	BR	4,323,252,3	R	C	F	D	Primary
500	11800	682902	8904850	Granite	Pxgg	В	100	BR		R	С	F	D	Primary
501	11900	682902	8904950	Granite	Pxgg	В	100	BR	- HORSE 150	R	C	F	D	Primary
502	12000	682902	8905050	Granite	Pxgg	В	100	BR	0.000	R	С	F	D	Primary
503	12100	682902	8905150	Granite	Pxgg	В	100	BR	10000000	R	С	F	D	Primary
504	12200	682902	8905250	Granite	Pxgg	В	100	BR		M	S	F	D	Primary
505	12300	682902	8905350	Granite	Pxgg	В	100	BY	- 188666	R	С	F	D	Primary
506	12400	682902	8905450	Granite	Pxgg	В	100	BR	 1459 (2001) 	R	С	F	D	Primary
507	12500	682902	8905550	Granite	Pxgg	В	100	BR	F 95 (13) 12 (1)	R	С	F	D	Primary
508	12600	682902	8905650	Granite	Pxgg	В	100	BY	100000000000000000000000000000000000000	R	C	M	D	Primary
509	12700	682902	8905750	Granite	Pxgg	В	100	GL	- P. 1655-600	R	S	F	D	Primary
510	12800	682902	8905850	Granite	Pxgg	В	100	Y	10,7943.0	R	C	М	D	Primary
511	12900	682902	8905950	Granite	Pxgg	В	100	BY	4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	R	C	F	D	Primary
512	13000	682902	8906050	Granite	Pxgg	В	100	BY	CONTRACTOR	R	С	F	D	Primary
513	13100	682902	8906150	Granite	Pxgg	В	100	BY	F HOTEL REAL	R	С	F	D	Primary
514	G035 10500	683102	8903550	Alluviium	Qa	В	100	LG	E POSTORIO MODERNA	R	С	F	D	Secondary
515	10600	683102	8903650	Alluviium	Qa	В	100	LG	Confidential State	R	С	F	D	Secondary
516	10700	683102	8903750	Alluviium	Qa	В	100	LG	A TOTAL PROPERTY.	R	C	F	D	Secondary
517	10800	683102	8903850	Alluviium	Qa	В	100	LG		R	C	F	W	Secondary
518	10900	683102	8903950	Alluviium	Qa	В	100	LB	· · · · · · · · · · · · · · · · · · ·	R	S	F	D	Secondary
519	11000	683102	8904050	Alluviium	Qa	В	100	LG	ACHANINE I	R	S	F	D	Secondary
520	11100	683102	8904150	Granite	Pxgg	В	100	В	 Braudotti 	R	С	F	D	Secondary
521	11200	683102	8904250	Granite	Pxgg	В	100	В	E	R	C	F	D	Secondary
522	11300	683102	8904350	Granite	Pxgg	В	100	В	6-100469-00	R	C	F	D	Secondary
523	11400	683102	8904450	Granite	Pxgg	В	100	В	1400 CARS	R	C	F	D	Secondary
524	11500	683102	8904550	Granite	Pxgg	В	100	В	F 155016 5	R	C	F	D	Secondary
525	11600	683102	8904650	Granite	Pxgg	В	100	В	100 100 100 100 100 100 100 100 100 100	R	С	F	D	Secondary
526	11700	683102	8904750	Granite	Pxgg	В	100	В	 Artificity by Society 	R	С	F	D	Secondary
527	11800	683102	8904850	Granite	Pxgg	В	100	RB	e-borgins in	R	C	F	D	Secondary
528	11900	683102	8904950	Granite	Pxgg	В	100	RB	- 157 SSS	R	C	F	D	Secondary
529	12000	683102	8905050	Granite	Pxgg	В	100	RB	ere described	R	C	F	D	Secondary.
530	12100	683102	8905150	Granite	Pxgg	В	100	RB	u i Hidari Ka	R	С	F	D	Secondary
531	12200	683102	8905250	Alluviium	Qa	В	100	В	a and policy best file	M	S	F	D	Secondary
532	12300	683102	8905350	Alluviium	Qa	sand	100	LG		R	С	F	W	Grass
533	12400	683102	8905450	Alluviium	Qa	В	100	YB	F	M	S	F	D	Secondary
534	12500	683102	8905550	Alluviium	Qa	В	100	В	10417	R	C	F	D	Secondary
535	12600	683102	8905650	Alluviium	Qa	В	100	RB	18.3.2.5	M	S	F	D	Secondary
536	12700	683102	8905750	Alluviium	Qa	В	100	RB	R4433	M	S	F	D	Secondary
537	12800	683102	8905850	Alluviium	Qa	В	100	YB	2.5KB	M	_	F	D	Secondary
538	12900	683102	8905950	Alluviium	Qa	В	100	YB	10.00	F	S	F	D	Secondary
539	13000_	683102	8906050	Granite	Pxgg	В	100	В	2004 km (4)	R		F	D	Secondary
								_		_	-	_	-	-

^{*1:} Gravel; many(M), few(F), rare or none(R). *2: Grain size; sandy(S), clay(S). *3: Topography; steep(S), moderate(M), flat(F). *4: Humidity; dry(D), wet(W)

B:brown, G:gley, R:red, Y:yellow, W:white, L:light, D:dark glay □ A layer ■ A/B layer ■ B layer □ C layer

Sample List for Soil Geochemistry

Ser. No.	Sample No.	Coor	dinates W	Rock Name	Geolo. Unit	Horizon of Soil	Depth (cm)	Color	Soil Profile (cm) 100	G. *1	S. *2	T.	H. *4	Vegetatio
541	G011 09000	679902	8902050	Alluviium	Qa		100	LB	0 1 100	R	S	F	D	Primary
542	09100	679902	8902150	Alluviium	Qa		100	YB		R	S	F	D	Primary
543	09200	679902	8902250	Alluviium	Qa		100	YB		R	S	F	D	Primary
544	09300	679902	8902350	Alluviium	Qa		100	DB		R	S	F	D	Primary
545	09400	679902	8902450	Alluviium	Qa		100	YB		R	С	F	D	Primary
546	09500	679902	8902550	Alluviium	Qa		100	YB		R	С	F	D	Primary
547	09600	679902	8902650	Alluviium	Qa		100	YB		R	С	F	D	Primary
548	09700	679902	8902750	Granite	Pxgg	В	100	DR		R	С	F	D	Secondary
549	09800	679902	8902850	Granite	Pxgg	В	100	R/DR	6.150000	R	С	F	D	Secondary
550	09900	679902	8902950	Granite	Pxgg	В	100	DR	LOS BROWN	R	С	F	D	Secondary
551	G012 08800	680102	8901850	Alluviium	Qa	AB	100	GL		R	C	F	W	Primary
552	08900	680102	8901950	Alluviium	Qa	AB	100	G		R	S	F	D	Primary
553	09000	680102	8902050	Alluviium	Qa	В	100	G		R	С	М		Primary
554	09100	680102	8902150	Alluviium	Qa	AB	100	GL		R	С	F	W	Primary
555	09200	680102	8902250	Alluviium	Qa	AB	100	GL		R	С	F	W	Primary
556	09300	680102	8902350	Alluviium	Qa	AB	100	GL		R	С	F	W	Primary
557	09400	680102	8902450	Granite	Pxgg	AB	100	GL		R	C	F	W	Primary
558	09500	680102	8902550	Granite	Pxgg	В	100	R		R	C	M	D	Primary
559	09600	680102	8902650	Granite	Pxgg	В	100	R		R	C	M	D	Secondary
560	09700	680102	8902750	Granite	Pxgg	В	100	R		R	С	M	D	Secondary
561	09800	680102	8902850	Granite	Pxgg	В	100	R		R	C	M	D	Secondary
562	09900	680102	8902950	Granite	Pxgg	В	100	R		R	С	M		Secondary
563	G013 08600	680302	8901650	Granite	Pxgg	В	100	YB	5380 - 150	R	S	F	D	Secondary
564	08700	680302	8901750	Granite	Pxgg	В	100	YB	9/////	M	S	F	D	Primary
565	08800	680302	8901850	Granite	Pxgg	В	100	YB		M	S	F	D	Primary
566	08900	680302	8901950	Granite	Pxgg	В	100	YB	4.05(0.00)	M	S	F	D	Primary
567	09000	680302	8902050	Granite	Pxgg	В	100	YB		R	S	F	D	Secondary
568	09100	680302	8902150	Alluviium	Qa		100	G/YB		R	C	F	D	Secondary
569	09200	680302	8902250	Alluviium	Qa		100	YB		R	С	F	D	Secondary
570	09300	680302	8902350	Alluviium	Qa		100	YG		R	С	F	W	Primary
571	09400	680302	8902450	Granite	Pxgg	В	100	DR		R	С	F	D	Primary
572	09500	680302	8902550	Granite	Pxgg	В	100	DR	THE RESERVE	R	S	F	D	Farm
573	09600	680302	8902650	Granite	Pxgg	В	100	DR		R	С	F	D	Farm
574	09700	680302	8902750	Granite	Pxgg	В	100	DR		R	С	F	D	Secondary
575	09800	680302	8902850	Granite	Pxgg	В	100	DR	1.002.000	R	С	F	D	Secondary
576	G014 08500	680502	8901550	Alluviium	Qa		100	G		R	С	F	D	Primary
577	08600	680502	8901650	Alluviium	Qa		100	DR/G		R	С	F	D	Primary
578	08700	680502	8901750	Granite	Pxgg	В	100	В		F	С	F	D	Secondary
579	08800	680502	8901850	Granite	Pxgg	В	100	R	44100000	R	C	F	D	Primary
580	08900	680502	8901950	Granite	Pxgg	В	100	YB	L. ROLLING	F	C	F	D	Secondary
581	09000	680502	8902050	Granite	Pxgg	В	100	YB	118773	R	С	F	D	Secondary
582	09100	680502	8902150	Granite	Pxgg	В	100	YB	1 TO 1 TO 1 TO 1	F	C	S	D	Secondary
583	09200	680502	8902250	Granite	Pxgg	Sand	100	G	1000000	F	C	F	W	Primary
584	09300	680502	8902350	Alluviium	Qa	Sand	100	YG		R	C	F	W	Primary
585	09400	680502	8902450	Alluviium	Qa	Sand	100	YG		R	С	F	W	Primary
586	09500	680502	8902550	Granite	Pxgg	Sand	100	DR		-		M	_	Farm
587	09600	680502	8902650	Granite	Pxgg	В	100	R		_		M	D	Farm
588	09700	680502	8902750	Granite	Pxgg	В	100	DR		R	С	F		Primary
589	G015 08300	680702	8901350	Alluviium	Qa	AB	100	GD	and the same of the same of		С	F		Primary
590	08400	680702	8901450	Alluviium	Qa	AB	100	GL		R	S	F		Primary
591	08500	680702	8901550	Alluviium	Qa	AB	100	G	F		S	F	-	Primary
592	08600	680702	8901650	Alluviium	Qa	AB	100	G	Company of the Compan		С	F		Primary
593	08700	680702	8901750	Alluviium	Qa	AB	100	G			S	F		Primary
594	08800	680702	8901850	Alluviium	Qa	AB	100	GL			S	F		Primary
595	08900	680702	8901950	Alluviium	Qa	AB	100	GL			C	F		Primary
96	09000	680702	8902050	Alluviium	Qa	AB	100	GL			C	F		Primary
97	09100	680702	8902150	Alluviium	Qa	AB	100	GL	The same of the sa	-	C	F		Primary
98	09200	680702	8902150	Alluviium	Qa	AB	100	G	BANK AND		C	_	_	
	09300	680702	8902350	Alluviium	Qa	AB	100	G		_	-	F		Primary Primary
99														

Sample List for Soil Geochemistry

Ser. No.	Sample No.	Coord	linates	Rock Name	Geolo. Unit	Horizon of Soil	Depth (cm)	Color	Soil Profile (cm) 100	G. *1	S. *2	T. *3	H. *4	Vegetatio
601	G015 09500	680702	8902550	Alluviium	Qa	AB	100	GL	0 100	R	С	F	W	Primary
602	09600	680702	8902650	Alluviium	Qa	AB	100	GL		R	С	F	W	Primary
603	G021 08000	681102	8901050	Granite	Pxgg	В	100	BR		R	C	F	D	Farm
604	08100	681102	8901150	Granite	Pxgg	В	100	BR		R	C	F	D	Farm
605	08200	681102	8901250	Granite	Pxgg	В	100	BR	2276	R	C	F	D	Farm
606	08300	681102	8901350	Granite	Pxgg	В	100	BR	Section 2	R	C	F	D	Farm
607	08400	100000000000000000000000000000000000000	Annual Control	Granite		В	Total Control	-			-			
608	100000000000000000000000000000000000000	681102	8901450		Pxgg	1	100	GD		R	C	F	D	Farm
10011-0	08500	681102	8901550	Granite	Pxgg	В	100	BD		R	C	S	D	Farm
609	08600	681102	8901650	Granite	Pxgg	В	100	BR	100 60 60	R	С	F	D	Farm
610	08700	681102	8901750	Granite	Pxgg	В	100	BR		R	С	F	D	Farm
611	08800	681102	8901850	Granite	Pxgg	В	100	BR		R	С	F	D	Farm
612	08900	681102	8901950	Granite	Pxgg	В	100	GD	6.000	R	C	F	D	Farm
613	09000	681102	8902050	Granite	Pxgg	В	100	GD		R	C	F	D	Farm
614	09100	681102	8902150	Granite	Pxgg	В	100	GD		R	C	F	D	Farm
615	09200	681102	8902250	Granite	Pxgg	В	100	G		R	C	F	D	Farm
616	09300	681102	8902350	Granite	Pxgg	В	100	G		R	S	F	D	Farm
617	09400	681102	8902450	Granite	Pxgg	В	100	BY		R	S	F	D	Farm
618	09500	681102	8902550	Alluviium	Qa	AB	100	GY		R	C	F	D	Primary
619	G022 07800	681302	8900850	Granite	Pxgg	В	100	BR		R	С	F	D	Farm
620	07900	681302	8900950	Granite	Pxgg	В	100	BR		R	С	F	D	Farm
621	08000	681302	8901050	Granite	Pxgg	В	100	BR		R	C	F	D	Farm
622	08100	681302	8901150	Granite	Pxgg	В	100	BR		R	C	F	D	Farm
623	08200			Granite		В	100							0.34-0.5170
		681302	8901250	Sauce	Pxgg			BR		R	C	F	D	Farm
624	08300	681302	8901350	Granite	Pxgg	В	100	BR	hip (STEFFE)	R	C	F	D	Farm
625	08400	681302	8901450	Alluviium	Qa	AB	100	G		R	С	F	D	Primary
626	08500	681302	8901550	Alluviium	Qa	AB	100	G	200	R	С	F	D	Primary
627	08600	681302	8901650	Alluviium	Qa	AB	100	G	107	R	С	F	D	Secondar
628	08700	681302	8901750	Granite	Pxgg	В	100	В	Per (ROTTAL)	R	C	F	D	Secondar
629	08800	681302	8901850	Granite	Pxgg	В	100	В	FE CLUBARY	R	C	F	D	Secondar
630	08900	681302	8901950	Granite	Pxgg	В	100	В	1981	R	C	F	D	Secondar
631	09000	681302	8902050	Granite	Pxgg	В	100	В		F	C	F	D	Secondar
632	09100	681302	8902150	Granite	Pxgg	В	100	В		F	C	F	D	Secondar
633	09200	681302	8902250	Granite	Pxgg	В	100	GD		R	С	F	D	Secondar
634	09300	681302	8902350	Alluviium	Qa	В	100	GL		R	C	F	W	Primary
635	09400	681302	8902450	Alluviium	Qa	В	100	G		R	С	F	W	Primary
636	G023 07600	681502	8900650	Granite	Pxgg	В	100	DR		R	С	F	D	Farm
637	07700	681502	8900750	Granite	Pxgg	В	100	DR	Later Contract	R	С	F	D	Farm
638	07800	681502	8900850	Granite	Pxgg	В	100	DR		R	S	F	D	Farm
639	07900	681502	8900950	Granite	Pxgg	В	100	DR		R	С	F	D	Farm
540	08000	681502	8901050	Granite	Pxgg	В	100	DR/B		R	С		D	Farm
541	08100		100000000000000000000000000000000000000	Granite	100	В	100	10.000						455.5
542	08100	681502	8901150		Pxgg			DR/B		R	C	F	D	Farm
	0.000	681502	8901250	Granite	Pxgg	В	100	R		R	C	F	D	Farm
543	08300	681502	8901350	Granite	Pxgg	В	100	R		R	C	F	D	Farm
544	08400	681502	8901450	Granite	Pxgg	В	100	R		R	С	F	D	Farm
545	08500	681502	8901550	Granite	Pxgg	В	100	RB		R	С	F	D	Farm
546	08600	681502	8901650	Granite	Pxgg	В	100	YB	1125	R	C	F	D	Farm
647	08700	681502	8901750	Granite	Pxgg	В	100	YB		R	C	F	D	Farm
548	08800	681502	8901850	Alluviium	Qa	Sand	100	LB	nomile. I decides .	M	S	F	D	Secondar
549	08900	681502	8901950	Alluviium	Qa	Sand	100	LB	a mile assisted [R	S	F	D	Secondar
550	09000	681502	8902050	Alluviium	Qa	Sand	100	G		R	С	F	D	Primary
551	09100	681502	8902150	Alluviium	Qa	Sand	100	G	. mer - Uttlact I	R	С	F	D	Primary
552	09200	681502	8902250	Alluviium	Qa	Sand	100	G	I Inni - Ohrman i	R	С	F	W	Primary
553	09300	681502	8902350	Alluviium	Qa	Sand	100	G	annak) asperace	R	С	F	W	Primary
Section 1	3024 07400	681702	8900450	Granite	Pxgg	В	100	R	30/1/2013 2043	R	C	F	D	Secondar
555	07500	681702	8900550	Granite	Pxgg	В	100	R			C	F	D	Secondar
56			110000000000000000000000000000000000000		100		1000011							
	07600	681702	8900650	Granite	Pxgg	В	100	R	E Control of the Cont		C	F	D	Secondar
57	07700	681702	8900750	Granite	Pxgg	В	100	R			C	F	D	Secondar
558	07800	681702	8900850	Granite	Pxgg	В	100	R			-	F	D	Secondar
59	07900	681702	8900950	Granite	Pxgg	В	100	R		R	C	F	D	Secondar
660	08000	681702	8901050	Granite	Pxgg	В	100	R		R	C	F	D	Secon

^{*1:}Gravel; many(M),few(F),rare or none(R). *2:Grain size; sandy(S),clay(S). *3:Topography, steep(S),moderate(M),flat(F). *4:Humidity; dry(D),wet(W)

B:brown, G:gley, R:red, Y:yellow, W:white, L:light, D:dark glay $\ \square$ A layer $\ \square$ A layer $\ \square$ B layer $\ \square$ C layer