Appendices

Appendix 1 Sample List of Laboratory Works

										,			, T			UTM (7	one 19)	Au	Ag	Сп	Pb	Zn	As	Sb	Hg	Mo	Ba	Sn
Serial	Sample No.	ÇA	CA	TS	PS	XF	₹ F	٦ لــ			STD	Field name of Rock	Remarks	District	Location	N	E E	ppb	ppm ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
No.		R	0		ļ.,,	1_		1	R	Civ						7,993,766	560,355	⟨2	₹.5		33	84		⟨5	<1	₹1]	1766	<5
1	5249 YSS	X		<u> </u>		4		ran 1 11-1				wk-arg br prpy		Turaquiri	annangi (gangutan kumannyi per kumannunga) (di	7,994,037	560,394	⟨2	₹.5	/,#U/U/U/W	18	162		<5	<1	< 1	2866	<5
2	5250 YSS		<u> </u>	1		<u>.</u>	1					wk-sil br wk-oxd		Tursquiri		7,994,110	560,436	⟨2	<.5		22	105		<5	< 1	<1	1647	<5
3	5251 YSS		1		ļ							wk-arg br		Turequiri		7,994,110	560,607	⟨2	<.5		19	7	<5	<5	<1	<1	1770	<5
4	5252 YSS		_		<u> </u>							wk-arg an? oxd		Turaquiri		7,994,153	560,611	<2	<.5		20	88		<5	<1	<1	1398	<5
5	5253 YSS											wk-arg br prpy		Turaquiri	-4)	7,994,628	560,641	<2	<.5		31	39	7	⟨5	<1	<1	1788	<5
6	5254 YSS				ļ							s-arg wk-sil an? oxd		Turaquiri	***	7,994,653	560,603	<2	15.5		1059	2320		⟨5	1.0	<1	1669	<5
7	5255 YSS	i x			ļ					****		w-arg∨w:5cm Mn prpy	N70E,Mn vlet	Turaquiri	***************************************	7.994.672	560,575	<2	10.2	47	1298	3638	30	⟨5	<1	<1	479	<5
8	5256 YSS	<u> </u>	X		×							wk-arg v wd:0.4m Mn	N60E,Mn v	Turaquiri		7,994,725	560,566	(2	23.1	136		5177	26	<5	<1	<u><1</u>	7023	<5
9	5257 YS5				<u> </u>							w-arg v w:2cm Mn Ba	N75E,Mn.Ba	Turaquiri		7,994,907	560,586	<2	<.5		- Contract C	118	5	<5	<1	<1	1591	<5
10	5258 YSS									p-4r4-mm-4		wk-arg br prpy		Turaquiri		7,994,947	560,604	⟨2	1.6	J	48	231	<5	<5	<1	2	2409	< 5
11	5259 YSS	<u> </u>								ww.191	ļ	wk-erg an?	float	Turaquiri		7,995,178	560,523	<2	<.5	9	64	53	10	<5	<1	<1	1791	<5
12	5260 YSS									****		wk-arg an s-oxd	,	Turaquiri	anderlement resultant de la constitution de la cons	7.994.891	560.067	⟨2	⟨.5		21	106	<5	<5	<1	<1	1871	<5
13	5261 YSS				<u> </u>							wk-arg br		Turaquiri		7,994,764	560,107	⟨2	<.5	4	16	84	<5	<5	<1	<1	1574	<5
14	5262 YSS											wk-arg br prpy	La Marchia Della P	Turaquiri	and the state of t	7.994,135	561,002	<2	14.7		T	702	20	<5	<1	<1	4458	<5
15	6168 FM											lim v	N10W&N30W, lim y	Turaquiri		7,994,317	560.804	<2	******************************			144			<1	<1	2597	<
16	6169 FM:											m-sil HTB		Turaquiri		7,994,391	560,698	<2	.,,		1	64		<5	<1	<1	1468	
17	6170 FM											m-sil da	dump sample	Turaquiri		7,994,461	560,799	(2				63	<5	⟨5	<1	<1	1515	<
18	6171 FM:				4							m-lim tf		Turaquiri		7,994,796	560,973	<2	1.5	5	168	465	53	<5	<1	2	3262	<5
19	6172 FM											s-sil		Turaquiri		7,994,834	561,012	30			9308	940	101	19	<1	11	7963	<
20	6173 FM	s x			X							Pb-Baore	Pb-Sa dump sample	Turaquiri		7,994,969	561,050	<2			64	567	82	<5	<1	2	1828	<
21	6174 FM	s x	****			,.						m-silm-arg? da		Turaquiri		7,995,031	561.051	<2	1		46	406		(5	(1	2	2002	
22	6175 FM	s x										m-s sil vol br		Turaquiri T		7.995.162		<2	7		46	281]	<5	<1	2	1955	<
23	6176 FM										ļ	w-sil vol br		Turaquiri Asu Asuni		7,984,922		<2		20	24	60) <:	(5	<1	1	1357	
24	5241 YS			<u>.</u>								m-arg br oxd	Mn	Asu Asuni	, , , , , , , , , , , , , , , , , , ,	7,984,953	550,928	<2	**************************************			40	12	₹ <5	<1	2	299	<
25	5242 YS	s x									ļ	m-arg br oxd	MD			7,984,934		<2	<.5	12	1.4	31	<u> </u>	(5	<1	<1	1254	
26	5243 YS											wk-sil m-arg oxd br		Asu Asuni Asu Asuni		7,984,890		<2	<.5	4	34	18		<5	<1	<1	1175	
27	5244 YS			4								wk-sil m-arg oxd br		Asu Asuni	(AMERICAN PROPERTY P	7.984.865	550,703	<2			60			s} <5	<1		1048	<
28	5245 YS									,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	ļ	wk-sil m-arg oxd br		Asu Asuni		7,984,593	550.816	<2	<.5	4	7	<2	<	5 <5	<1	5	1020	<:
29	5246 YS		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,								 	m-sil wk-arg br oxd		Asu Asuni		7,984,582	550.983	<2			49	21	<	<5	<1	3		<u> </u>
30	5247 YS											wk-arg an wk-oxd		Asu Asuni		7.984,602	4. 	<2	***************************************		20	11]	<:	5 <5	<1	(1	1223	<
31	5248 YS	s x	<u> </u>									wk-arg br		Asu Asuni	40444	7,984,263												
32	6261 M			<u> </u>	_				X			hb-px-bt an		Asu Asuni		7.984,480	-	<2	<.5	5 41	16	94	(5 <5			***************************************	
33	6414 KI	X										s-sii hyd-brc		Asu Asuni		7,984,288	552,568	<2	<.5	5 8	4		3	5 <5		14		<
34	6472 K	L X	····									s-sim-arg alt-r		Asu Asuni		7,984,188	552.584	<2		5 4	9		3 <	5 <5	<1			<
35	6473 K											m-sil s-arg alt-r		Asu Asuni	THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER, THE OW	7,984,158	552,592	<2	<	5 6	. 5	1;	1	1 <5		7		<
36	6474 K										-	s-sil m-arg (hyd?) brc		Asu Asuni		7,984,104		⟨2	<.	5 <2	6		4 <			4	36	<
37	6475 K	<u> X</u>										s-sil m-arg hyd-bro		Asu Asuni		7,983,912	Appending and south	<2		5 38	32	121	3	5 <5			1694	
38	6476 K	l X	**********							·		hb an		Asu Asuni		7,983,825		<2	<.!	5 17	24	9	5	Eulen 17-7-1-1-1-1	< :		,	<
39	6477 K		*****									- bitter and a second control of the second		Asu Asuni		7,984,046		<2	<.	5 <2	<3	1					7	
40	6618 YS									ļ <u>.</u>		m-arg wk-sil br		Asu Asuni	annes de la company de la company (/) de mante de la company ()	7,984,054		(2	< !	5 5	3		в <	5 <5	<u>```</u>	***************************************		<
41	6619 YS									ļ		m-sil wk-arg br	n market de Market Mark	Aşu Asuni		7.984.055		<2	<.	5 4	4		в <	5 <5	<u> </u>			
42	6620 YS									<u> </u>		m-sil wk-arg br	N25E	Asu Asuni		7,983,993	.,,	<2			9		8 <					<
43	6621 YS	s >							*****	ļ		s-sil wk-arg br	114.JL	Asu Asuni		7,983,861		<2	<	5 12	10	1	2 1	5 <5				<
44	6622 YS				,,,,							s-sil wk-arg br exd	manager, experience in management of the particular	Asu Asuni	alia iro mangaligi. I (jaman mangang mangang pagan mangan mangan	7,983,823		<2		5 16	27	11	6	9 (
45	6623 YS				- M					ļ		wk-arg an? wk-oxd		Asu Asuni		7,983,740		<2	₹ <.	5 18	23	7	71	0 <				
46	6624 YS		~~.							<u> </u>		wk-arg br wk-oxd	and office and office and the second	Asu Asuni		7,983,998		(2		5 6	10		6	7 <		-	********	
47	6625 YS								~4Iv.w	ļ		s-sil wk-arg br		Asu Asuni		7,984,108		<:		5 4	4		4	5 <				ļ<
48	8626 YS	s >							-,	ļ		s-sil br		Asu Asuni		7,984,087		<	2 <	5	3 3	<	2	5 <5		**************		
49	6627 YS 6628 YS											s-sil wk-arg br s-sil wk-arg br		Asu Asuni	0441 444 W. P. M.	7,984,120		<;		5	12	1	5	7 <:	5 <	<u> </u>	709	<u> </u>

Appendix 1 Sample List of Laboratry Works (All Samples)

	1	- 1								Town.		· · · · · · · · · · · · · · · · · · ·	T		UTM (Zo	ne 19)	Au	Ag	Cu	Pb	Zn	As	Sb	Ηg	Мо	Ба	Sn
Serial	Sample #	4o.			TS	PS X	R F	' F	DT Ch	STD	Field name of Rock	Remarks	District	Location	N	E	daa	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
No.	ļ			0		-+	+-	+-	1	<u>-</u>	7.5		Asu Asuni		7.984,173	552.568	<2	< 5	. 8	8	4	9	<5		14	184	<5
51	6629										s-sil br		Asu Asuni		7.984.181	552.561	<2	<.5	5	9	. 6	9	<5	<1	4	330	<5
52	6630										s-sil wk-arg br		Asu Asuni		7.984.202	552.552	<2	<.5	8	7	6	8	<5	<1	6	652	<5
53	6631										s-sil br	***************************************	Asu Asuni		7.984.219	552,538	<2	<.5	5	8	7	9	<5	<1	5	477	<5
54	6632										s-sil br		Asu Asuni		7.984.285	552,570	<2	<.5	7	6	3	15	<5	<1	11	601	₹5
55	6962						<u>× _</u>				vs-sil alt-r qz-phc		Asu Asuni		7,984,229	552,538	<2	<.5	8	3	9	24	<5	<1	14	422	<5
56	6963										partialy s-sil alt-r		Asu Asuni		7,984.158	552.529	<2	<.5	5	6	9	9	<5	<1,	5	761	<5
57	6964		X		x						s-sil hyd-br		Asu Asuni		7.984.104	552,552	<2	<.5	7	<3	<2	<5	<5		16	316	<5
58	6965		<u> </u>		<u></u>						vs-sil hyd-br	,.u	Asu Asuni		7.984.104	552,549	<2	<.5	4	⟨3	<2	6	<5		5	630	<5
59	6966		X								vs-sil limo hyd-br	managed direct interestation (Asu Asuni		7.984.098	552.531	<2	<.5	6	4	<2	13	<5	<u> </u>	12	294	<5
60	6967		X								vs-sil-y	MUNICIPALITY (2-MANAGEM) LINE-1114-	Asu Asuni		7,984.073	552,517	<2	<.5	4	3	<2	5	<5	<1	7	590	
61	6968		X								vs-sii hyd-br		Asu Asuni		7,984,046	552,497	<2	<.5	6	3	<2	8	<5	<1	13	1529	<5
62	6969		X								vs-sil fratured hyd-br				7,984,025	552.490	<2	<.5	7	24	33	6	<5	<1	4	1191	<5
63	6970	мн	X								vs-sil hyd-br limo in frc	MANAGE PRINCIPAL SECTION OF THE SECT	Asu Asuni	CALLED MAN TO THE CONTRACT OF	7.984.036	552.482	<2	₹.5	***************************************	<3	3	7	<5	<1	13	2081	<5
64	6971		Х					_			vs-sil frctured hyd-br		Asu Asuni		7,984,066	552,464	<2	<.5		6	2	6	<5	<1	3	686	<5
. 65	6972		х		X						vs-sil glsy an fime in fro		Asu Asuni		7,984,085	552,438	<2	<.5		4	<2	7	<5	<1	15	189	√5
66	6973		Х				X				s-sil hyd-br		Asu Asuni		7,984,109	552,448	<2	<.5		11	7		<5	<1	3	521	<5
67	6974		X				X				s-sil hyd-br		Asu Asuni		7,984,114	552,456	⟨2		JULIU IIII III III III III III III III II	<3	<2	18	<5	<1	6	1911	<5
68	6975		Х								vs-sii hyd-br lime in frc		Asu Asuni		7,984,231	552,540	<2	***********	ALGERTAL STATE OF THE	3	3	18	<5	<1	4	701	₹5
69	6976		Х								vs-sil hyd-br	py imp	Asu Asuni		7,983,512	552,524	<2			7	10	7	<5	<1	<1	1088	⟨5
70	7112		Х								s-sil		Asu Asuni	44	7,983,760	552,569	<2	The state of the s	<2	8	**************************************		<5	<1	<1	1797	<5
71	7113		<u> </u>								s-si		Asu Asuni		7,983,735	552,673	<2		mm-11111-111-111-111	17	62	<5	<5	<1	<1	2370	<5
72	7114		X								m-arg vol br		Asu Asuni		7,983,733	552,687	<2			20			<5	<1	<1	1751	<5
73	7115	FMS	X				_				m-s-sil val br		Asu Asuni		7,984,064	552,665	<2	1		3	4	<5	<5	<1	4	55	<5
74	7116	FMS	Х								s-sil hyd br		Asu Asuni	-	7,984,135	552,625	· · · · · · · · · · · · · · · · · · ·	1,	3	9	7	<5	<5	<:	10	1648	<5
75	7117	FMS	X								s-sii hyd br		Asu Asuni		7,984,191	552,623	⟨2	-		6	10		<5	<1	15	464	<5
76	7118	FMS	X								s-sil hyd br		Asu Asuni		7.984.186	552,574	\ <u>`</u>			6	5	29	<5	Paris	1	607	<5
77	7119		Х								vs sil hyd br	***************************************	Asu Asuni	***************************************		552,574	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		**************************************	6	6	7	<5	<1		606	<5
78	7120	FMS	X								vs-sil hyd br		Asu Asuni		7,984,214	552,704	<2	***************************************		5	7	<5	-,	<1		407	<5
79	7121	FMS	Χ.			<u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>					s-sil hyd br		Asu Asuni		7.984,238	552.704	<2			3	-	<5		<1	1	90	<5
80	7122	FMS	X								s-sii hyd br	······	Asu Asuni		7.976.809	520,095		<u>`</u>					orne			- I	
81	4974	KI					Х				m-sils-avg an		Chullcani	and a security (- at a section between contract to the contract of the contract to the contract of the contra	randon er regeren er synchologie regeren en de	520,055		 									
82	4977				Х				<u> </u>		wk-weth hb bt an		Chullcani	Married to the second contract of the second	7,976,987		41	5.8	7	2126	20	24	11	<1	3	1431	<5
83	5154	YSS	Х								m-arg wk-sil an		Chulicani		7,976,047	518.025 517.761	<2			Accession of the owner,	***************************************	***************************************	11	<1		1383	⟨5
84	5155	YSS	Х				.,				m-arg wk-sil an		Chullcani		7,976,161	**************************************	***************************************	1					6	<1	4	1575	⟨5
85	5156	YSS	X								m-arg an oxd		Chullcani		7,976.166	517,715	<u><</u>				and the beautiful and		۵	<1		1658	<5
86	5157	YSS	Х				Х				m-arg m-sil an s-oxd	manage to the same and the same state of the sam	Chullcani	**************************************	7,976,343	517,420	· · · · · · · · · · · · · · · · · · ·	0.9	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	***************************************	***************************************		11	<1		1710	<5
87	5158	YSS	Х								m-arg an s-oxd		Chullcani		7,976.318	517,327	\ <u>\</u>						12			1248	⟨5
88	5159	YSS	х								m-arg an s-oxd		Chullcani		7,976,356	516,993	<u></u>	· · · · · · · · · · · · · · · · · · ·					10			1430	<5
89	5160	YSS			.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,						m-arg wk-sil an oxd		Chullcani		7,976,271	517,273				32	***************************************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	11	(1	***************************************	166	⟨5
90	5161	YS\$	х								m-arg an oxd		Chullcani		7,976,255	517,297	<u> </u>		4				11			1498	⟨5
91	5162	YSS	х	1					I		m-arg wk-sil an		Chullcani		7,976,343	517,472							·	<u> </u>	***************************************	873	<u>√</u> 5
92	5163	YSS	X				I		I		wk∽arg an oxd		Chullcani		7,976,395	517,602				T	14		9	<1	-	84	<u>√</u> 5
93	5164	YSS	х								m-arg an s-oxd		Chullcani	**************************************	7,976,464	517,708							- 3	<u> </u>		139	<5
94	5165	YSS	X		,,,,,,,,,,,		Ţ				m-arg wk-sil an oxd	N40E	Chullcani		7,975,987	517,888	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \			Charles and the Control	- Lucius Carriers.		10	<1		1813	(5
95	5166	YSS	х		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,						m-arg m-sil an oxd Mn		Chullcani	H1787-811-11-11-11-11-11-11-11-11-11-11-11-11	7,975,908	517,755	\ \ </td <td></td> <td></td> <td></td> <td></td> <td></td> <td>100</td> <td>\-\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</td> <td></td> <td>154</td> <td>√5</td>						100	\-\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		154	√ 5
96	5167	YSS	х		quepus						m-arg an oxd Mn		Chullcani	***************************************	7,975,774	517,807	(1									972	(5
97	5168				.,		X	1		I	m-arg an oxd Mn		Chullcani		7,976,028	517,580	<:			6			10	<1 <1		276	<5 <5
98	5169	Y\$S					X			1	m-erg an oxd		Chullcani		7,976,428	517.350		ridaniam in in interior	,,								
99	5170	YSS	×	par 11.000						1	wk-arg m-sil br v	N80E.w:0.40m	Chullcani		7.976.647	517,279	<:					7	13			552 1577	<5 <5
100	5171										m-arg br oxd	N80E,w:3m	Chullcani		7,976,670	517,362	<	2] (21	20	4:	8	1. 12	<1	(1)	(5//)	55]

Appendix 1 Sample List of Laboratry Works (All Samples)

Serial	Γ	١	Τ		11	1400			- -		*	T			I IITM (2	2one 19)	Au	Ag	Сп	РЬ	Zn	As	Sb	Hg	Mo	Be	Sn
No.	Sample No.	CA R	CA	15	125	XR	11	- DT			Field name of Rock	Remarks	District	Location	N	E	ppb	ppm	ppm	ppm	ppm	ppm	maq	ppm	ppm	mag	ppm
101	5172 YSS		ľ	<u> </u>		+	\rightarrow	~ +	Ciy	+					+		μρυ <2	+				148	bhui		indd	700	
102	51/2 133 5173 YSS		-								m-arg an s-oxd Mn	Mn	Chullcani		7,976,688	517.537 517.777		M	····	51	28			<u> </u>		2247	(5
103	51/3 133 5174 YSS										m-arg an oxd		Chullcani		7,976,711	517.777	<u> </u>			254	19	11	12				√ 5
104	51/4 /33 5175 YSS										m-sil m-arg an		Chullcani		7,976,601	•	- 9	<.5	and the same of the same	37	37	11	12		د	1255	<5
105	51/5 133 5176 YS\$				·						m-sil wk-arg an oxd		Chullcani		7,976,337	518,041	<2			48	36	6	10	<u> </u>	2	1839	₹5
106	5176 :35 5177 YSS										s-sil wk-arg an s-sil an oxd	s-fret	Chullcani Chullcani		7.976,370	518,105 518,138	- <2	<.5 <.5		19 20	79 97	1.7	10 11	<u> </u>	<u> </u>	1452	<5 <5
107	5178 YSS		†		·						s-sil wk-arg an oxd		Chullcani		7.976.368	518,169	<2	7		36	46	13	12	<1		1581	<5
108	5179 YSS		1								s-arg wk-sil an		Chullcani		7.976.259	518,119	177		2	1211	8	11	11	<1	<1	595	√5
109	5180 YSS		-	JE-24-U-11-11							s-sil an oxd		Chullcani		7.976,418	518,112	2	<.5	15	18	87	16	10	<1	1	848	(5
110	5181 YSS		1					-			s-sil v	E-W,w:2m	Chullcani		7,976,679	518.255	5	< 5	12	104	16	12	13	<1	4	1578	<5
117	5182 YSS		1								s-erg br s-oxd	3mx50m	Chullcani		7,976,741	518,281	3	<.5	19		56	31	<5	<1	39	85	<5
112	5183 YSS		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				.1				s-sil wk-arg br-dyke	E-W,3mx40m	Chullcani		7,976,896	518,206	4	<.5	16	87	25	20	8	<1	15	731	<5
113	5184 YSS						4				m-arg br		Chullcani	nager a regional la propie sel fra comme (Abbourg y Let Applicable de Louis de California de California de Cal	7,976,874	518.022	14	1,	69	61	39	19	11	<1	17	2386	<5
114	5185 YSS						.141444.		(P# 1114 11 11 11 11 11 11 11 11 11 11 11 1		m-sil br	N30W	Chullcani	արդագրվույն դիմակայի հեկա հականություն շատհատատանի հայտ կարթաքանին բացառանի անգանգանարի հետ միկան իրդ գրդ արտեսա	7,977,144	518,111	3	<.5	12	54	3	16	11	<1	6	1456	⟨5⟩
115	5186 YSS	X	1				1		-,		m-sil br-dyke s-oxd	50m×300m	Chullcani	and the first of the sign of the first owner of a submitted for the sign of th	7,977,180	518,175	20	3.1	13	422	15	34	<5	<1	9	3223	<5
116	5187 YSS										m-arg wk-sil an oxd		Chulicani		7,977,794	518,446	<2	***************************************	3	34	4	10	10	<1	1	1676	⟨5
117	5188 YSS	X							resident freshing		m-arg br s-oxd	N60E	Chułlcani		7,977,740	518,362	<2	< 5	.8	44	9	20	9	<1	3	1494	<5
118	5189 YSS										m-arg br s-oxd	Mn:1m*7m	Chullcani		7.977.712	518,360	<2	<.5	15	19	21	60	10	<1	5	1179	<5
119	5190 YSS										s-arg br s-oxd	N60E	Chullcani		7,977,561	518,315	<2	<.5	40	24	13	17	10	<1	<1	160	<5
120	5191 YSS	X									m-arg wk-sil broxd	py imp	Chullcani		7.977.548	518,390	2	<.5	10	25	3	8	9	<1	<1	1310	<5
121	5192 YSS	X									m-arg wk-sil br oxd	gz v:N40W.w:1cm	Chullcani	wantii internationali irri vano dai recordande i legale i recorda	7,977,495	518,353	2	<.5	64	58	22	10	12	<1	<u> </u>	416	5
122	5193 YSS										s-arg an oxd		Chullcani	arrangely copyriges the observation of constants agreed the Market to the air thin Market to the Mar	7.977,479	518,236	<2	<.5	13	20	36	15	9	<1	<1	1467	⟨5
123	5194 YSS										s-arg br oxd		Chullcani		7.977.458	518,296	<2	<.5	18	15	13	13	9	<1	1	1592	<5
124	5195 YSS										s-arg br oxd		Chullcani		7,977,428	518,292	<2	<.5	25	19	24	13	9	<:	<1	540	<5
125	5196 YSS										s-arg br s-oxd		Chullcani	maranya magaya adapata da karaka ataugan pamanda mang adam maga manada	7.977,287	518.087	69	<.5	. 8	28	5	12	<5	<1.	7.	845	<u> </u>
126	5197 YSS										m-arg br s-oxd		Chullcani		7.977,177	518,140	69	<.5	18	3313	11	64		<1		768	<u> </u>
127	5198 YSS										m-prpy an		Chullcani		7,976,835	517,710	<2	<.5	39	37	39	8	12		<1	1547	<5
128	5199 YSS										m-arg an		Chullcani	-	7.976,921	518,025	2	<.5	7,	122	6	21	11	<u></u>	8	2129	<5
129	5200 YSS					.					m-arg m-sit br-dyke	N80W.5mx60m	Chullcani		7.976.964	518,322	366	1-1-1-1-1-1-1	21	102	25	11	<5	<u> </u>	21	1221	<5
130	5201 YSS										s-sil wk-arg br	N80W	Chullcani		7,976,987	518,265	13		10	236	6	8	7		3	1042	16
131	5202 YSS					_X _					m-prpy an? ch!	***************************************	Chullcani	gygane a kingenin teteranaan kananan den inin teteran periode etale indice al andi labere l'adere l'adere l'ad	7.977,154	518,460	<2	T	18	40	204	6	10	<1	<1	1210	<5
132	5263 YSS	4	ļ								m-arg m-sil v	N-S,1mx60m	Chullcani	kijimaja jaja manista artist kanista kianasta kianasta kianasta pirantaj jajagala arti gajaja arti arguna para	7,977,823	518,939	<2	7	19	28		9	<5		<1	1724	<5
133	5264 YSS										m-arg an s-oxd		Chullcani		7,977,828	518,854	<2		60	26	23	13	<5		3	247	<5
134	5265 YSS		ļļ								m-arg wk-sil an s-oxd		Chullcani		7.977.821	518,722	<2	- warmen and a second		140	3	20	<5	</td <td>2</td> <td>1627</td> <td><5</td>	2	1627	<5
135	5266 YSS		 					}		<u>-</u> -	m-arg wk-sil an s-oxd		Chullcani		7,977,806	518,606	<2	<.5	38	477	12	22	⟨5		5	1633	<5
136	5267 YSS		 								m-arg wk-sil br		Chullcani		7,977,768	518,379	<2	***************************************	13	44	12	51	<u>(5</u>	<u> </u>	6	1766	(5
137	5268 YSS		 								m-arg br		Chulicani	**************************************	7,977.845	518,311	<2	<.5	4	42	12	13	<5	<1	5	1428	<u> </u>
138	5269 YSS										wk-arg an oxd		Chulicani	MINER IN A STREET OF THE PARTY	7.978,035	517.671	<2	<.5	. 5	26	21	5	<5	(1	<1	1494	<u>(5</u>
140	5270 YSS 5271 YSS										m-arg wk-sil an s-oxd		Chullcani	interference de historia en menero es fessener e descriva a resultante su se manero a sus entre su se esta est	7,978,056	517,643	<2	<.5	10	29	58		5	<1		1379	<5
											wk-sil an s-oxd		Chullcani		7,978,139	517,609	<2	<.5	6	31	30		<5	<u><1</u>	<1	1505	<5
141	5272 YSS 5273 YSS		 								m-arg an oxd		Chullcani	THE RESIDENCE OF THE PARTY OF T	7.978.208	517,676	<2	<.5	9	30	85		. 5	<u> </u>	<1	1554	√5
142	5273 YSS 5274 YSS		ļ								wk-arg an oxd		Chullcani	dentigies y saladas hiddissalas i abidalidas kajigajijili a jamajija lada pijajila jagagas ja a a a pagagas j	7,978.379	517,847	2	<.5	18	37	82	8	<5	<1	<1	1876	<5
144	5274 YSS 5275 YSS										wk-arg an s-oxd		Chullcani		7,978,412	517,932	<2	<.5	24	32	71	- 8	<5	<1		1970	(5
145	5275 YSS 5276 YSS										wk-arg an s-oxd		Chulcani		7.978,425	518,043	<2	<.5	9	34	37	6	(5	<u> </u>		1587	<u> </u>
146	5276 YSS 5277 YSS		} 								m-arg an s-oxd		Chulkani		7,978,428	518,073	<2	<.5	8	28	45	<5	< 5	<1	<1	1304	<5
147	5277 YSS 5278 YSS	**********								-+	m-arg wk-sil an		Chulkani		7,978,493	518,155	<2	<.5	12	33	40	8	5	<u> </u>	<1	1544	<u> </u>
148	5278 YSS 5279 YSS		 			-+			[wk-arg an oxd		Chullcani	***************************************	7,978,537	518,307	<2	<.5	- 6	28	25	5	<5	<1	2		<u> </u>
149	5279 755 5280 YSS	*********	 								wk-arg an s-oxd		Chullcani	namenija samija stari ya mahinini a taking baya satara a jitir sahinini jiyatiga a maryaya a yang saranga	7.978,454	518,263	<2	<u> </u>	/	38	48	<5	6	<u> </u>	(1	1708	<u> </u>
150											wk-arg an s-oxd		Chullcani	ner proper y fragment y company or company or confidence of the first of professional profession	7,978,340	518,205	2	⟨.5	11	31	41	⟨5	<5	<u> </u>		1419	<u> </u>
130	5281 YSS	L.^_	il	L	1.	L	<u>_</u>	L.	1		wx-arg an oxd jarosite		Chullcani		7.978.290	518,101	<2	<.5	131	33	56]		<u> </u>	<1		1505	<5

		_		-,-	1	1	т.	1		T . T					UTM (Zone 19)		Αu	Ag	Cu	Pъ	Zn	As	Sb	Hg	Mo	5a	Sn
Serial	Sample No.				PS	XR	FI		<u>) T</u>	STD	Field name of Rock	Remarks	District	Location	N E		ppb	ppm	ppm	ppm	ррm	ppm	ppm	ppm	ppm	ppm	ppm
, No.		F		4		<u> </u>	╁	R	Cly	1			61	·	7,978,281 517,95	i3	<2	<.5	9	187	26	<5	. 6	<u> </u>	1 1	1582	<5
151	5282 YSS				_	 	ļ	 -	-}	 	wk-arg an oxd jarosite		Chullcani Chullcani		7.978,280 517,90		<2	<.5	6	48	32	5	<5	<1	<1	1462	⟨5
152	5283 YSS			-	-	X_		ļ		 	wk-arg wk-sil an oxd				7.978,250 517,9		<2	<.5	7	42	212	<5	₹5	<1	2	1335	<5
153	5284 YSS	1		4				 	ļ	-	m-sil broxd	N10E	Chullcani		7,978,218 518,3		<2	<.5	9	33	39	6	<5	<1	<1	1510	<5
154	5285 YSS					ļ	. 	ļ	-		m-arg an s-oxd		Chulicani		7,978,171 518,6		<2	<.5	14	17	7	15	<5	(1	<1	1612	<5
155	5286 YSS			-		ļ		 			m-silwk-arg∨	N20W,1mx60m	Chulicani	to a second of the second control of the second	7,978,023 518,8		<2	<.5	6	20		10	<5	<1	2	1808	<5
156	5287 YSS					ļ					m-arg wk-sil an oxd		Chullcani Chullcani		7,977,515 520,9		⟨2	<.5	5	151	5	12	7	<1	1	1460	<5
157	5547 KI		***			 				 	s-sil s-wg tf~lptf		Chullcani		7,977,310 520,7		<2	<.5	12	56	14	24	8	اکا	<1	2488	<5
158	5548 KI			X		X					m-sil m-arg bt hb an		Chullcani		7.977.345 520.5		<2	<.5	21	17	7	11	6	<1	1	1945	(5
159	5549 KJ			X		1×		┼	-	_ <u></u> ×_	hyd br		Chullcani	regression per hymitide. Make the first of the regression of the control of the first of the regression of the regressio	7,977,114 520,4		⟨2	0.5	57	267	- 11	20	<5	<1	4	836	<5
160	5550 KI					 					da dyk		Chulicani		7.977.119 520.4		<2	<.5	100	170	13	64	8	<1	4	115	<5
161	5551 KI		sar me de beste			ļ					sil v		Chullcani		7.977.154 520.2		<2	<.5	38	34	7	27	12	<1	<1	1313	<5
162	5552 K1					 					s-sil v		Chullcani	\$1,419 per a ciuda antes en el acuer en 12 marco, la peloca de Mario de Mario de Compaño de 1615 pelogra (180	7,977,189 520,0		(2	<.5	8	(3		12	<5	<1	10	289	<5
163	5553 KI					ļ				+	vs-sil v		Chullcani		7.977.097 520.1		<2	<.5	7	6	<2	16	<5	<1	10	1552	<5
164	5554 KI					 _		- 		_ <u></u> X_	s-sil hyd br		Chullcani		7,977,071 520.2		<2	<.5		289	18	60	5	(1	5.	705	
165	5555 KI					ļ		<u> </u>			s-sil hyd br		Chullcani	7-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	7,977,081 520,3		<2	<.5			-	27	<5	(1	<1	1760	<5
166	5556 KI	1				 					s-sil s-arg hyd br		Chulicani		7,977,072 520.3		<2	<.5	9	654	11	29	10	<1	<1	155	<5
167	5557 KI										s-sil hyd br		Chullcani		7,977,009 520,3		<2	<.5	7	160		10	12	<1	<1	2156	<5
168	5558 KI			X							vs-sil hyd br	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Chullcani		7,976,993 520,2	.,,	<2	<.5		84		20	<5	<u>i </u>	11	•	<5
169	5559 KI		<u> </u>							-	vey silica		Chullcani	(7,976.899 520,2		<2	<.5	35	18	1.	7	11	1>	<1	2485	<5
170	5560 KI	******	<u> </u>								wk-sil s-arg an?		Chulicani	A STATE OF THE PARTY OF THE PAR	7,976,857 520,2		<2	<.5		56		132	<5	<u> </u>	2	800	8
171	5561 KI	***	X			<u> </u>				_	hyd br an		Chulicani		7,976,843 520,3		<2	<.5	6	369	<;	10	10	(1	(1	1989	11
172	5562 KI		<u> </u>			 					s−silan?		Chullcani	ern a mennen til tilbydrif of a blade mellada til er er egga ydysholgad a blade mellada i a tilbydrif er eg elleg blade a del	7,976,730 520.3		⟨2	<.5		18		10	12	2 <1	1 <	2191	<5
173	5583 KI							4			s-sil m-arg an	prt vgy	Chulleani		7,976,542 520,4	LUI MAN	<2	<.5		334		37		7 <1	(1	2256	13
174	5584 KI		<u> </u>					 			s-sis-argan		Chullcani		7.976,611 520.4		⟨2	<.5	***************************************	81		9	< 5	5 <1	<1	1435	<5
175	5565 Kl		<u> </u>			X		<u>.</u>			hyd br		Chullcani	gay yer-ilganin bibbi da sidd all Barasa e y gayrayyyn i mahasa da gayrayyy i yyylyin a bibbilda da siddi.	7,976,780 520.5		<2	Market Committee		23		10	1:	3 (1	<1	2365	<5
176	5566 KI		X			<u> </u>					vs-sil s-arg ∨	prt vgy	Chullcani		7,976,915 520,5		<2	<.5		306		3 5	<:	5 <1	1 1	1426	<5
177	5567 KI		<u> </u>			<u> </u>					s-sil v		Chullcani		7,977,021 520,1		⟨2	<.5	1	<3		3 28	<:	5 <1	9	2744	
178	5568 KI										<u>vs~sil v</u>	prt vgy		4-14-14-14-14-14-14-14-14-14-14-14-14-14	7.976,827 520.0		₹2	<.5	48	551		5 88	1	1 (1 2	106	<5
179	5589 KI		X L								s-sil∨		Chullcani		7,976,809 520,0		⟨2	<.5	26	24	1	1 7	1	<u>) </u>	1 1	376	<5
. 180	5570 KI		X L								hyd br		Chulleani		7.976.728 520.1		<2	<.5	C. C			9 174	<:	5 <	1 3	152	<5
181	5571 KI		X .			ļ					s-sil v		Chulicani		7,976,707 520,1		⟨2	<.5	CONTRACTOR IN THE		<	2 9		7 <	1 9	1043	<5
182	5572 KI		X								vs-sil v	* 1 *	Chullcani Chullcani	***************************************	7,976,690 520.0		⟨2	<.5	14	55	1	9 65	<	5 <	1 2	452	⟨5
183	5573 KI		<u> </u>			4					s-sil v	with lime			7,976,722 519,8		<2	<.5	25	15	1	2 45	;	? <	1 20	278	<5
184	5574 Ki		X L					4			5-3il 5-2Fg 8⊓	wk vev	Chullcani		7.976,643 519,8		⟨2	<.5	13	14	1	0 6	3 10	o	1 <1	2108	<5
185	5575 KI		X .			<u>_</u>					s-sil s-arg an		Chullcani Chullcani		7.978.504 519.9		⟨2		.,		2	1 5	5 1	1 <	1 <1	2169	<5
186	5576 KI		X			<u>ļ</u>					wk-arg hb bt an				7.976.507 519.8		⟨2				7	6 8	3 11	0 <	1 <1	1956	<5
187	5577 KI		X .			4_					m~s-arg w~m-sil an		Chulleani	**************************************	7,976,567 519,6		⟨2				L	5 8	3 <	5 <	1 27	756	
188	5578 KI		<u> </u>			4	<u> </u>				vs-sil v	prt vgy limo	Chullcani Chullcani	tages perfedent mental management (16) bits blanco management (16)	7,976,714 519,5		4	<.5		3 6	3	1 11	1	3 <	1 1	1576	<5
189	5579 K		<u> </u>			X					s-arg wk-sil an			THE RESERVE OF THE PROPERTY OF	7,976,558 519,4		<2	- warrant		13	6	0 7	,	9 <	1 <	1551	<5
190	5580 K		X.			_					m-erg m-sil an		Chullcani		7,976,334 519,5	.,	<2			4 40)	3 26	5	9 <	1 2	1302	<5
191	5581 K		X L								s-avg m-sil an		Chullcani Chullcani		7,976,278 519,		3	0.8		3 14	***********	2 :	7 <	5 <	1	67	
192	5582 K	Ц.	<u> </u>								s-avg s-sil v			A CHARLES THE PROPERTY OF THE	7,976,286 519,6		16	***************************************		4 13	**************************************	2 43	2 <	5 <	1 (3659	<5
193	5583 K		× L								s-sil v~hyd br		Chulkani		7,976,284 519,		<2			6 28	1	3 9	9 1	2 <	1	1538	
194	5584 K		<u> </u>							.4	s-sil hyd br		Chullcani	namedore statement in the statement of t	7.976.280 519,	····	⟨2	T'				6 9	9 <	5 <	1 2	6179	<5
195	5585 K	1	X L								vs-sii hyd tfbr	limo	Chullcani		7,976,338 519,		<u>\</u>					5 25		9 <		1829	
196	5586 K		×.								m-arg m-sil an	py imp	Chullcani		7.976,249 519,		<2	***************************************		9 23		3 1					
197	5587 K	<u>. [</u>	X .								m-arg m-sil hyd br?		Chullcani		7,976,131 519		<u>∖4</u> <2	Anny management			***************************************	0 <				7	
198	5588 K		X								m-arg m-sil an		Chulicani		7,976,052 520	7	2 م	<.5	7	5 48		2 15		9 <		1416	
199	5589 K		X								5-51-7	ort hyd br	Chullcani	- Makenstanning and the depth seasons to make the season and the s	7,976,052 520,		<u>-</u>	***************************************		4 17		6 <		0 <			
200	5590 K	1	X								s-arg m-sil an		Chulkani	4-10-20-00-00-00-00-00-00-00-00-00-00-00-00	1,9/0,244 320,	ا ددا		1	·.l,		·		Tade,	datam marra			

Appendix 1 Sample List of Laboratry Works (All Samples)

Serial	[CA TS	60	XR FI	Тот	STD		1	T	I	UTM (2	one 19)	Αυ	Ag	Cu	Pb	Žn	As	Sb	Hg	Мо	Ва	Sn .
No.	Sample No.	1 1	CA TS	P3	^^ [R Ch		Field name of Rock	Remarks	District	Location	N	E	dag	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	mag
201	5591 KI	+	-		+	1		s-sil s-arg r	prt vgy	Chullcani		7,976,793	519.972	<	2 <.5	21	32	11	65	7	<1	<1	207	<5
202	5592 KI			*******	x	1	1	m-arg wk-sil an		Chulicani		7.976.883	519.970	1	2 <.5	21	1	20	16	9	<1	2	2242	⟨5
203	5593 KI			tt-		rational and the Hot	*******	s-sil s-erg hyd br	esale-properties	Chullcani	Marine Marine Commission of the Commission of th	7,977,436	520,682	· ·	2	14	99	9	60	45	<1	<1	1972	15
204	5594 KI		,,,q-914rm be*env18.rm;			-		s-siis-argan		Chullcani	Management of the second secon	7,976,866	520,447		2 <.5	27	Attaches and	3	9	9	<1	<1	2336	(5
205	5595 KI	**************************************				†	-	s-sil s-arg v		Chulicani	I halfertrans a transmitten and transmitten an	7,976,565	520,354	<	2 <.5	10	50	2	13	<5	<1	2	2286	6
206	5596 K1				x	†	1	s-sil s-arg hyd br	AND THE PERSON NAMED OF TH	Chullceni		7,976,056	520,191	<	2 <.5	7	232	<2	⟨5	5	<1	<1	1788	8
207	5597 Ki	1 x 1					1	hyd br	s-sil vgy	Chullceni	The second secon	7,976,021	520,142	\Box <	2 0.8	90	22	16	20	⟨5	<1	1	2070	⟨5
208	5598 KI				**********	1	1	s-arg s-sil an	prt vgy wth lime	Chullcani		7,976,111	519,750	<	2 <.5	9	<3	<2	15	<5	<1	8	1439	<5
209	5599 KI					1		s-arg s-sil an	prt vgy limo	Chulicani		7,976,157	519,735		2 <.5	14	22	<2		9	<1	<1	1085	<5
210	5600 KI	X				T		s-arg s-sit an	VgV	Chulicení		7,976,233	519,595	<	2 <.5	<2	20	5	14	10	<1	<1	1477	<5
211	5949 MH	X						m∼(s)sil wk-arg an	py imp	Chullceni		7,976,163	518,632	<	2 <.5	30	73	56	9	11	<1	<1	1813	<5
212	5950 MH							vs-sil an	py imp	Chulicani	, 1994- 3 4 Maria	7,976,005	518,714	32	0 2.8	. 8	118	4	26	5	<1	+	812	<5
213	5951 MH			Х				vs-sii and	py imp	Chulicani		7,975,940	518,637	17		9	189	<2	20	6	<1		577	7
214	5952 MH	X						m-erg wk-sil bt(hb) an	oy imp	Chullcani	Mile to the contract of the co	7,975,840	518,487	<u> </u>	2 <.5	21	52	34	8	11	<1	***************************************	1387	<5
215	5953 MH				х			m∼s-sil m-arg bt an		Chullcani	The state of the s	7.975,823	518,436	<	2 <.5	48	29	41	10	7	<1	<1	1705	<5
216	5954 MH	X	Х	х				vs-sil tf(an?)	py imp	Chulicani		7,975,615	518,000		2 <.5	13		3	13	8	<1		1514	<5
217	5955 MH	X			X			m-sil wk-arg lotf	py imp	Chullcani	No. in the second secon	7.975,886	518,239	<	2 <.5	20	h	27	14	10	<1	***************************************	1704	<5
218	5956 MH	X						vwk-sil vwk-arg bt hb an		Chullcani		7,976,817	519,402		7 <.5	43	30	190	8	11	<1	1	1392	
219	5957 MH				X			vs-sit alt r (tf?)		Chullcani		7,976,641	519,386	<u> </u>	3 <.5	8	61	13	35	12	<1		1628	<5
220	5958 MH	X			I I	T I		vs-sil and		Chulicani		7,976,360	519,330	<u> </u>	8 <.5	18	67	17	15	<5	<1	3	154	<5
221	5959 MH	X						vs-sil alt r	VEN_	Chulicani		7,976,178	519,229		0 <.5	25	42	15	33	7	<1	127	627	<5
222	5960 MH	X					1	vs~sil alt r (an ?)		Chullcani		7.976.073	519,171	<	2 <.5		48	7	10	<u> </u>	<1		566	<5
` 223	5961 MH	X						vs-sil alt r (an ?)	VEY	Chullcani		7,975,884	519,208] 3	0 <.5	5	3	8	14	<5	<1		602	<5
224	5962 MH	x	h-h-o-monite-			<u> </u>	X	vs-sil hyd br (lptf?)	danahanawa namidiri-randok H MHF (-MFFH4	Chullcani		7,975,863	519,212	·faniniamm	2 <.5	8	4	5	8	<5	<u> </u>		2047	<5
225	5963 MH			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				s-sil an	······································	Chulicani		7,975,670	519,107	•	2 <.5	feetween re-	12	7	6		<1		878	<5
226	5964 MH							s-sil alt an?		Chullcani		7,975,590	519,006		2 <.5		14	6	15	<5	<1	***************************************	1475	<5
227	5965 MH							vs-sil w-arg bt an		Chullcani		7,975,556	518,874	•	2 <.5			20	7	12	<1	***************************************	1518	<5
228	5966 MH					ļ.,	1	vs-sil alt r (an)		Chullcani		7,975,494	518,601		2 <.5		10	3	- 6	<u> </u>	<1		2094	<5
229	5967 MH				X		4	vs-sil an		Chullcani		7.975.473	518,486	T	2 <.5		T	14	11	8		<1	1627	<5
230	5968 MH			ļ			1	vs-sil an		Chullcani		7,975,412	518,437	5	2 <.5		16	18	8	114			1437	<5
231	5969 MH			ļ				s-siialt lotf?		Chulicani	A16-6-144-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	7,975,261	518,368	***************************************	2 <.5	15	*******************	6	7	91	<u> </u>	<u> </u>	1536	
232	5970 MH				<u> </u>			s~vs sil alt a∩?		Chulicani	14,6 = 14,7 = 1 = 1 = 1 = 1 = 1 = 1 = 1 = 1 = 1 =	7.975,455	518,331	-	2 <.5	17		15	11	10	<1	***************************************	1390	<5
233	5971 MH							m-arg wk~m-si) hb an		Chulicani		7,975,559	518,450	·	2 <.5	4	15	<u>13</u>	8	12	<1	***************************************	1524	<5
234	5972 MH		,,,,,,,					(v)s-sil m-arg(aln) an		Chullceni		7,975,608	518,628	· • · · · · · · · · · · · · · · · · · ·	2 <.5	4	9	3	6	51	<u> </u>	***************************************	1470	<u> </u>
235	5973 MH			L				vs~s-sil m-arg(aln) an		Chullcani		7,975,624	518,670	+	2 <.5	<u> </u>	23			9	<1	************	1129	(5
236	5974 MH							s~vs-sil w-arg an		Chullcani		7.975.674	518,798	·	2 <.5	3	18	3	9	10	(1		1035	<u><5</u>
237	5975 MH			ļ	<u> </u>		44	s-sil m-arg br		Chullceni		7,975,676	518,859	·	2 <.5	3	57	3	10	10	<u>(1</u>	***************************************	1687	<5
238	5976 MH		X			4	X	m-sil s-aln hyd br		Chullosni		7,975,833	519,133	 -	2 <.5	5	30	3		11	<u> </u>	4	1342	<5
239	5977 MH]	ļļ	<u> </u>	ļ		m-sil s-ain hyd br		Chullcani		7,975,778	519,073	 	3 <.5	9	70	2	7	6	<u> </u>	***************************************	1185 1255	5
240	5978 MH			ļ		ļļ	34444	s-ain s-sil hyd br		Chullosni		7,975,897	\$19,139	1	3 <.5	5	822	<2	12	9	<u> </u>	-		12
241	5979 MH			ļļ		 		s-arg (m-limo)hyd br	limo	Chullcani		7,976,036	519,117	1	2 <.5	47	·	10	52	<5	<1		1390	<5
242	5980 MH			ļļ.			4	s-arg an		Chullcani		7,976,089	518,986	· 	2 <.5	19	***************************************	13	11	8	<1		1085	6
243	5981 MH			 				m∼s arg an	ļ	Chullcani		7,976,146	518,809		2 <.5	<u> </u>	49	20	11	9	(1		947	(5
244	5982 MH			<u> </u>	wan		 	m∼s arg wk-sil an		Chullcani		7,975,950	518,448	·	2 <.5	20		51	17	11		2	1634	(5
245	5983 MH			ļļ.	*****		4	wk∼m arg an		Chullceni		7,975,975	518,381	-	2 <.5	20		88	9	12	<1	<u> </u>	1933	(5
246	5984 MH				<u> </u>		-	m-arg aln? Wk-sil an		Chullcani	THE PERSON NAMED IN THE PE	7,976,271	\$18,457	date. dane.	2 <.5	18		34	17	11	<1	******************************	1931	<5
247	5985 MH			<u> </u>			 	sil v		Chullcani		7,976,904	518,316	***********	6 2.9	25		24	13	10	(1		1164	<u> </u>
248	5986 MH	144 1-HH		ļļ.		 		sil br v	and the Court Hillaton of the country of the C	Chullcani		7,976,943	518,374	***************************************	3 <.5	22	239	37	20	10			839	5
249	5987 MH			 			1	∨s-sil an	calcednic	Chullcani		7.978,121	518,661	4-4	2 <.5	6	9	11	12	<5	<u> </u>		1041	<5 <5
250	5988 MH	x		L	× I		1[sil hyd br	L	Chullcani		7,978,357	521,045	<u></u>	2 <.5	3	L4_	9	19	<5[<1	31	1804	(5)

						_									UTM (Zo	one 19)	Αu	Ag	Cu	Pb	Zn	As	Sb	Hg	Mo	Ва	Sn
Serial	Sample	No.	- 1	A TS	P\$	XR	FI	_ D		STD	Field name of Rock	Remarks	District	Location	N	Ε	dqq	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
No.	<u> </u>		R (2	 			R	Cly	-			OL 11:		7,978,300	520,918	<2	₹.5	60	18	41	115	9	<1	2	130	<5
251	5989		Х								hyd br		Chullcani	AND AND RESIDENCE OF STREET, AND	7,978,204	520,776	<2	<.5	67	35	88	140	<5	<1	11	1247	<5
252	5990		Х			-					vs sil hyd br		Chullcani	-po-physiological de la labora de la servicio y referenți delle la confidente de la Provincia	7,978,007	520,666	2	<.5	68	8	58	119	⟨5	<1	9	500	
253	5991		X		J	ļ					hyd br		Chullcani		7,977,997	520,397	⟨2	<.5	27	6	19		<5	<1	2	1575	
254	5992		X		<u> </u>	ļ					hyd br	//nr-+n+==================================	Chullcani		7.978.065	520,409	⟨2	<.5	18	7	48	24	<5	<1	2	1080	<5
255	5993		X	ļ.×		X					hyd br		Chulicani		7,978,107	520,461	<2	<.5	10	6	5	8	<5	<τ.	2	879	(5
256	5994		X								vs-sil hyd br		Chullcani		7,978,234	520.465	⟨2	<.5	<2	3	11	<5	<5	<1	2	1565	<5
257	59 9 5		X			ļ	ļ				vs-sil hyd br		Chulkani		7,978,389	520 449	<2	⟨.5	4	7	15	7		<1	1	864	<5
258	5996		X			<u> </u>		l			vs-sil hyd br	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Chullcani		7,978,591	520,462	⟨2	<.5	4	4	19	6	<5	<)	3	780	<5
259	5997		X								vs-sil hyd br		Chullcani		7.978.650	520,279	⟨2	<.5	⟨2	6	10	<5	⟨5	<1	<1	1206	<5
260	5998	MH	X								vs-sil hyd br		Chulicani		7,978,527	520,223	⟨2	<.5	<2	5	21	8	<5	<1	1	875	⟨5
261	5999		X								vs-sil hyd br		Chullcani		7,978,202	519.805	<2	<.5	<2	93	14	13	10	<1	<1	1073	6
262	6000	MH	X			<u> </u>	,,			ļ	vs-sil hyd br		Chullcani		7,976.849	518,590	29	1	32	1569	1			<1	13	271	(5
263	6101	FMS	X			<u> </u>		<u> </u>		ļļ.	5-sil an,sil 2	N75W lim v :N35E	Chullcani		7,976,909	518,732	33	<.5	13	144		7		<1	11	196	⟨5
264	6102	FMS	X								s-arg da,sil 2	N60W	Chulicani		7,976,710	518,715	45			1125	***************************************			<1	40	117	<5
265	6103	FMS	X					1			s−arg da,sil v	N60W,80S(w:45cm)	Chulicani		7.976.553	518.679	26			76	******************************			<1	7	1542	
266	6104	FMS	X								chi-an	fract wt lime N70E	Chullcani		7,976,333	518,815	12			3210	***************************************			<1	- 6	3328	<5
267	6105	FMS	X							1	chi-an_	fract wt lime N50E	Chullceni			519,400	65	1		657	***************************************	1		<1	18	96	
268	6106	FMS	X			1					lim-sil-arg z	N75E,70N(w:1.1m)	Chullcani		7,976,910		<2	<.5	11	35				<1	<1	1479	<5
269		FMS	X			1					avg-lim z in chian	N45W, w:10cm	Chulicani		7,977,260		<2	************		20	7			<1	(1	1801	< 5
270		FMS	Х			1					s-wg an	N20W,55N	Chullcani		7,977,225			<.5		66	*************		11	<1	6	867	140101111111111111111111111111111111111
271		FMS	Х			Ι					sil-lim lens	N30E:10m*4m	Chullcani		7,977,108	519,634		4	,	14	1	47	1		6	545	
272	6110	FMS	Х			Ι	L	11			s-arg z in chl an	N40W,55N	Chullcani		7,977,425	519,410	<2	-1		19			The state of the s	<1		190	
273	6)11	FMS	X	<u> </u>			Ĺ	<u> </u>			s-arg an	s-siKN55E)in part	Chullcani		7,977,584	519,261				14			1	<1	7	1177	
274	6112	FMS	Х				<u>[</u>				s-arg.m-sil lim an	hyd br in part	Chullcani		7,977,540	519.470 519.373	<u><2</u> <2			12	7			<1	1	1439	
275		FMS	Х			<u> </u>				1	s-arg.m-sil.w-lim an	frect:N25E,90	Chullcani	with the state of	7,977,644	1	<2		L'ULUIII III	117			7		4	1409	i ban i i i i i i i i i i i i i i i i i i i
276		FMS	X			<u> </u>					s-arg.m-sil.w-lim an	NIOE	Chullcani		7,977,763	519,290	<2			17	- potona a minera				<1	1456	7
277	6115	FMS	X			1		1		1	s-arg.m-sil lim en	parametri i rassami i rashishan pequami rassami massa P	Chullcani	The state of the s	7,977,767	519,472	<u></u>			17			12		<1	245	a la caración de la c
278	6116	FMS	X			X					s-arg,m-sil lim an	N25E	Chullcani		7,977,863	519.563				208		and a contract of the contract		(1	5	175	
279		FMS	Х								s-sillim an with argiens	N35E	Chullcani	Control or service of the service (or delegate) is present the service of the se	7,977,769	519,740	<u> </u>								<1	1531	
280		FMS									s-arg,m-sil lim an	fract:N40E/N30W	Chullcani		7,977.555	519,786	A	***************************************		- Harrison	1			<1	***************************************	2221	
281	6119	FMS	X			1					s-wg.m-im an	fract:N40E	Chulleani		7,977,195	THE REAL PROPERTY.	< 2				***************************************			in have market	***************************************	857	
282	6120	FMS	X			1	1	1			s-arg an lim in fract	fract:N-S	Chullcani		7,976,990	518,778		<.5							***************************************		
283	6121	FMS	X			1					s-arg m-lim an/fresh an	cont N10W	Chulicani		7,977,001	518.859		4 <u>< 5</u>									
284	6122	FMS	×			X					s-arg,m-sil 2 in chl an	alt z(5m),N40W	Chullcani		7,977,050	518.630		< 5	***************************************		-			5 <1		259	
285	6123	FMS	X	7		1	Ī				s-sil z wth qz in arg an	sil z:N50W,80N	Chullcani		7,976,917	518,593			21				~			1472	
286	6124	FMS	x			1]			s-marg,lim,sil z in arg an	arg-sil z:N50W	Chullcani		7,976,997	518,444	ļ	(.5		T	T					1497	
287	6125	FMS				1					lim v in s-arg an	lim v :N40W	Chullcani		7,977,174			<.5		- Pullaniani				B <1			
288	6128	FMS	×			X					s-arg.m-s sil v(w:5m)	∨:N10E	Chullcani		7,977,222	518,773	ļ	<u> </u>					-	2 <1		2484	
289		FMS	×		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1		1			s-arg,m-lim an	f.N80W/N40E/N70E	Chullcani		7.977,324	518,943		Tid more during						B <1	***************************************	1491	
290	8120	FMS	X	-		1	1	1		1	s-arg an pert s-sillim	f:N20W/N50W/N-S	Chullcani		7,977,424	519,035		5 1		- American Contract		8 30		-	***************************************	1426	
291	8120	FMS	x	7	x	1	1	1	X	X	s-arg z in an	arg z:N10E,60E	Chulkani	- white the state of the state	7,977,260	519,087				+		8 1			***************************************	1659	3
292	6120	FMS				1	T	1	·		s-erg.m-lim an	arg z:N50W/N20E	Chullcani		7,977,615	519,171	<					8 12	4	<u> </u>		1739	
293	8121	FMS	x			1-	- t	1	1		s-arg,m-lim an	arg z:N50W/N40E	Chullcani	and an annual of the first terminal and the first of the	7,977,659	519,047	<		.,,	1				9 <1	***************************************	2760	
294	0131	FMS	χ̈́				·	1			s-sil hyd br	br:N20W	Chullcani		7,977,661	518,851				2		7 2		9 <1			and birthing out the same or
295	0132	FMS	x			-	†			†	qz-lim v in s-erg,m-sil an	v:N-S,w:0.3-0.05m	Chullcani		7,977,732	518,766		2 <.5	A. W				···			723	
295	6133	FMS	x+	es,			+	-	† -	-	s-arg sil veins /fresh an	v:N20E/N70W	Chullcani		7,977,904	519,904		2						8 <1			
297	0134	FNS	 î					+	·	+	s-m silarg z with hydr br	alt z:N40E	Chulkani		7,977,990	519,864		2 <.5						8 <1	4	95	
298	0135	FMS	Î				+	1		1	s-arg an		Chullcani		7,977,884	519,162				7				9 <1	4	1485	
298	6136	FMS						+	*****	4	s-m sillim z in s-arg an	z:N-S/N20E,w:3m	Chullcani		7,977,757	518,886		2 <5						9 <1		1644	
300	6137	7 FMS	 ++++					+	+	+	s-arg tf.hyd br		Chullcani		7,977,157	519,740	<u>L</u> <	2 <5	5 15	2	8 1	<u>ol 1</u> 3	3]1	0 <1	11	1237	7 <5
1 300																											

Appendix 1 Sample List of Laboratry Works (All Samples)

Serial	Sample No.	CA	ÇA	TS	PS :	XR F	:	DΥ	STD	Field name of Rock	Remarks	District	Location	UTM (2	Zone 19)	Au	Ag	Cu	РЬ	Zn	As	Sb	Hg	Мо	Sa	Sn
No.	Sample No.	R	0				R	≀ Ch		Field flaing of Nock	(Vernarius	DISTINC	Cocation	N	Ē	daa	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
301	6139 FMS		<u> </u>							lim v in s−erg m−s sil an	lim v:N50E,w:3m	Chullcani		7,977,249	519,757	<2		36	. 5	41	171	<5	<u> </u>	8	690	<5
302	6140 FMS									sil hyd br in arg hyd br	py imp	Chullcani	THE BEST AND THE PROPERTY OF THE STATE OF TH	7.977.173	519,898	<2	<.5	28	6	13	81	<5	(1	5	624	<5
303	6141 FMS		<u> </u>		X					s-sillens with qz	sil z:N70E,py imp	Chullcani	Name and the state of the state	7,977,141	519,939	9	0.9	13	13	4	24	<5	<1	12	728	<5
304	6142 FMS		ļ							lim-sil hyd br wth br band		Chullceni		7,977,355	519,916	⟨2		87	31	19	52	10	<1	- 6	148	<5
305	6143 FMS		<u></u>							s-m sil arg lim hyd br	N30E/N60W	Chulloani	ppogram.promptom construction of the construct	7.977,465	519,633	(2	<.5	10	1.8	8	52	. 9	<1		1294	<5
306	6144 FMS		ļ							s-arg m-s sillim hyd br	N45W/N50E/E-W	Chullcani		7,977,624	519,631	<2	<.5	55	16	9	10	7	<1	<1	85	<5
307	6145 FMS	s X								s-sillim hyd br	N30E/N40W	Chullcani		7,977,740	519,647	<2	<.5	15	17	18	24	8	<1	1	1652	<5
308	6146 FMS	s x	<u> </u>							s-sil m-lim hyd br(w:2m)	N20W/N50E	Chullcani		7.977.572	519.898	⟨2	<.5	23	51	7	20	12		<1	999	<5
309	6147 FMS		<u> </u>			Х				s-si) hyd br(w:2m)	N30E	Chullcani		7.977.607	520,100	<2	<.5	6	33	9	8	9	<1	<1!	1444	5
310	6148 FMS		<u> </u>				.,			s-arg lim hyd br,sil in part	N-S	Chullcani		7,977,801	520,688	<2	<.5	18	21	35	124	12	<1	2	1300	<5
311	6149 FMS		ļ <u>.</u>							s-lim hydrbr	N40E/N70W	Chullcani	ed astronomica de la compansión de la comp	7.977.635	520,497	<2		35	25	88	51	<5	<1	2	424	<5
312	6150 FMS		ļ,							lim-sil hyd br	N55E,80S	Chulicani		7,977,574	520,363	<2	Intrastrumina in	83	27	138	162	<5	<1	4	2899	14
313	6151 FMS		ļ							s-sil hyd br	N55E	Chullcani		7.977.462	520,298	<2	Anna temporal broad-one	17		31	18		<1	3	2069	. (5
314	6152 FMS		ļ					****		s-sil hyd br	N60E	Chulicani		7,977,446	520,436	<2		15	62	16	22	<5			984	<5
315	6153 FMS		ļ							int-sec of sil hyd br	N60E/N50W,60N	Chullcani		7,977,541	520,508	<2	***************************************	7	35	19	22	9	<1		339	
316	6154 FMS									s-sitlim hyd br	N55E,80N	Chulicani		7,977,501	520,204	<2		46		13	19			4	2040	<5
317	6155 FMS									s-sillim hyd br wth qz	N55E,80N/N40W	Chullceni	***************************************	7.977,430	520,086	2	<.5	72	47	11	144	11		12	110	7
318	6156 FMS	s x	ļ							s-sil hyd br		Chullcani		7,977,308	520,202	<2	<.5	17	- 6	29	27	<5	<1	8	3858	<5
319	6157 FMS									s-sillim hyd br	N60E/N60W	Chulicani		7.977.368	520,256	<2		7	8	10	13	<5	<1	2	2491	<5
320	6158 FMS									s-sil.m-lim hyd br	N75W/N20W	Chullceni		7,977,245	520,000	<2		33	4	20	57	<5		4	1396	<5
321	6159 FMS									s-arg,m-lim an	• • • • • • • • • • • • • • • • • • •	Chullcani	n resent transcent el sement en trash en blanch transfert en telesch i symmetric et de	7.977.868	519,752	<2	<.5	44	20	31	5	9	<1		1398	<5
322	6160 FMS									m-arg sil an		Chullcani	***************************************	7.977.825	520,000	<2	≤5	17	17	32	8	10	<1	<1	124	<5
323	6161 FMS	s x								s-sil hyd br	N45E/N25E	Chullcani	\$\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	7,977,775	520,289	<2	<.5	7	86	29	28	<5		1	483	<5
324	6162 FMS	s X								lim,sil hyd br		Chullcani		7.977,903	520,371	<2	<.5	34	8	46	1.8		<1	4	1300	<5
325	6244 MH		<u></u>	X					X	bt hb?an	·	Chullceni		7,975,685	518,179		ant sals or thornes	,,-, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	.,							
326	6246 MH		<u></u>	×					X	80		Chullcani	######################################	7.978,268	521,920										[
327	6247 MH			Х			X		X	bt az rhy	dome	Chullcani	ATTENDED TO THE PROPERTY OF TH	7,977,687	520,519									***************************************		
328	6256 MH			X			X	eter attender		bt hb an		Chullceni		7.975,490	519,313	1		a.vambu-nini								
329	6257 MH	1		X				х		hyd br	and the state of t	Chullcani		7,975,830	519,158			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,								
330	6258 MH	1				X				vs-sil hyd br		Chullcani	11 - 100 - 1	7,975.565	519,307											
331	6401 KI									s-arg s-sil an	vgy wth s	Chullcani		7,976,233	519,547	<2	<.5	<2	32	3	13	12	<u>(1</u>	(1	1508	<5
332	6402 KI	X								hyd br pipe		Chulicani	No. 10 Mg p. autour resource and a second resource	7,976,275	519,479	264	17.5	3	13	<2	17	<5		7	9898	<5
333	5403 KI				<u> </u>					s-sil s-arg hyd br		Chullcani	Annahuri erisis da manahuri m	7,976,309	519,408	26	2	7	127	7	10	<5		10	1743	⟨5
334	6404 KI						1			m−sil m~s−arg an		Chullcani		7.976,224	519,289	<2	<.5	18	172	26	11	11	<u>(1</u>	1	991	7
335	5405 KI			[[s-sil s-arg an	wk vgy	Chulicani		7,976,299	519,281	10	<.5	4	69	2	20	12	<u> </u>	2	1327	<5
336	6406 KI		1						4	m-sil m-arg an		Chulicani		7,976,358	519,479	<2	<.5∶	26	19	11	14	9	<u> </u>	<1	1445	<5
337	6407 KI			[1			s-sii s-arg hyd br v	limo	Chulleani	Market Ma	7,976,219		24	<.5	17	16	4	30	25	<1	6	127	
338	6408 KI			[[nan eta-es-p-	<u>, [</u>]	s-sil s-arg hyd br	pipe?	Chullcani		7,975,006		<u> </u>	<.5		309	<2	11	11	<1	<1	1187	<5
339	6409 KI						1_		X	s-sil s-arg hyd br	manners restation ray by title may be been received of ordinate to bit comme.	Chulicani		7,976,043	520,474	<2	<.5	9	14	5	7	11		1	731	<5
340	6410 Kl		L						1	m-arg wk-sil an		Chullcani		7.976.250	520,721	<2	∠.5		21	18	- 6	8	<1		1204	<5
341	6411 Kl		1							wk-arg wk-sil an	ranamanana sebaara denahi beseberahirada	Chullcani		7,976,265	520,683	<2	<.5	15	17	50	. 6	12		<1	1575	<5
342	6412 KI		1	,		x L			1	s−arg s−silan		Chullceni	· · · · · · · · · · · · · · · · · · ·	7,976,280	******	<2	<.5	9	19	15	7	13		<1	1714	<u><5</u>
343	6413 Ki		X						ļ	s-sil s-arg hyd br	Mnv	Chullcani		7,977,160		2	<.5	193	68	83	245	<5		1	743	<5
344	6451 KI	**********	X	,	×				l x	hyd br	Min exel in mtrx	Chullcani		7,977,120	520,423	<2	0.6	156	129	47	443	5	<1	21	648	<5
345	6452 KI		1	[I		Х			1	s-sil hyd br	Mn oxd v	Chullceni	(pages)	7,977,120	520,423	<2	<.5	63	23	6	22	<u><5</u>	<1	5	1954	<5
346	6453 KI		X	[X			1	s-arg Mn oxd v	***************************************	Chullceni		7,977,120	520,423	3	0.7	126	41	48	31	< 5	<1	<1	299	<5
347	6454 KI		X							Mn oxd v		Chullcani)	7,977.120	520,423	3	0.7	140	55	75	304	<5		3	2194	<5
348	6455 KI	X							Х	s-sil silca pipe		Chullcani		7,976,956	520.317	<2	<.5	9	59	2	<5	<5	<1	12	1801	<5
349	6456 KI	X						I	x	s∸sil limohyd br		Chullcani		7,976,956	520.337	<2	0.6	34	128	24	148		<1	9	959	<5
350	8457 KI	X								vs-sil hyd br	Vey	Chullcani	ALANDAR MARKATTA MAR	7,975,897	519.729	<2	<.5	10	24	9	9	<5	<u> </u>	1	1525	<5

				 7				-,		1 1					UTM (Z	(one 19)	Αш	Ag	Cu	Pb	Zn	As	Sb	Hg	Мо	Ба	Sn
Serial	Sample	Na.	. [TS	PS 2	KR F			STD	Field name of Rock	Remarks	District	Location	N	Ε	ppb	ppm	ppm	ppm	ppm	ppm	ppm	maa	ppm	ppm	mqq
No.			R	0	_	_	-	R	Ch	1			Chullcani		7,975,972	519,542	⟨2	<.5	14	19	13	6	5	<1	3	1270	<5
- 351	6458								-		s-sil hyd br~an		Chullcani		7,975,851	519,380	<2	<.5	2	29	4	9	<5	<1	<1¦	1534	<5
352	6459		X								vs-sil an-hyd br		Chullcani		7.975.725	519.408	<2	<.5	9	4	5	6	<5	<1	16	1224	<5
353	6460		Х								vs-sii hyd br silica v		Chullcani		7,975,507	519,345	<2	<.5	5	8	7	7	<5	ر 1	4	444	<5
354	6461		X	L							vs-sil hyd br	vgy prt limo			7,975,162	519,284	<2	<.5	32	6	29	- 6	<5	<1	10	71	<5
355	6482	ΚI	X								vs-sil hyd br	silica v	Chullcani		7,975,280	519,211	<2	<.5	4	23	9	7	<5	<1	18	284	T
356	6463		X				_				vs-sil s-arg hyd br an		Chullcani		7,975,409	519.124	<2	<.5	55	45	34	14	6	<1	3	999	Acres (State September 1 to Second
357	6464	K!	X		,,						v-sil hyd br	pipe?	Chullcani	ginghhim child in here of armounts of a go limbs like morneys or any by his like his own pro-	7.975.346	519.577	8	<.5	67	11	18	6	⟨5	<1	5	1823	
358	6465		X								vs~sil hyd br	with limo prt vgy	Chullcani		7,975,470	519,533	<2	<.5	7	5	3	<5∶	<5	<1	5	3605	
359	6466		Х	ļļ			<u>×</u>				s-sil en		Chullcani Chullcani		7,975.565	519.630	⟨2	<.5	4	59	2	9	<5	<1	2	2249	
360	6467		X								s-sil s-arg an	prt vgy	Chulicani		7.975.455	520,025	<2			28	15	8	5	<1	<1	1906	
361	6468		X								s-si an	prt v sy limo			7.975,447	520,060	<2	<.5	4	53	6	⟨5	5	<1	3	1261	10
362	6469	KI	X				× L				s-sil s-erg tf		Chullcani Chullcani		7.975.680	520,126	<2	<.5	26	44	9	14	7	<1.	<1	1375	
363		Kī	X				×				s-sil hyd br sil v	limo mefic?	Chulkani		7,976.254	520,189	⟨2	<.5		21	1.1	6	<5	<1	<1	1896	
364	6471		<u>×</u>	ļ							m-arg an		Chulicani		7.978,211	519,574	<2	<.5	23	18	17	3.1	12	<1		1362	
365		MH									s-sil an?	py imp	Chuilcani		7,978.235	519,303	<2	<.5	18	34	27	11	10	<1			
386		MH									m-sil alt an?		Chullcani		7,978,228	519.138	<2	<.5	8	17	27	16	9	<1	<1	1407	
367		MH.		ļ	_X_	ļļ.	X L				m~vs-sii an		Chulloani		7,978,152	519,108	<2	<.5	11	78	14	1	10	<1	<1	1559	
368		MH									s~vs-sil wk-arg alt an?				7,977,659	520,051	<2	⟨.5	· · · · · · · · · · · · · · · · · · ·	24	543	13	12	<1	<1	1300	(5)
369		MH					_				vs-sil hyd br?		Chuliceni		7,977.724		<2	<.5		11	14	16	<5	<1	3	1144	<5
370	6906	MH									vs-sii an?		Chullceni		7,977,612		<2	1		23	15	51	<5	<1	2	1501	<5
371	6907		- N				X			_	s-sii an	The second secon	Chullcani		7.975,788		<2			33	5	15	<5	<1	5	1469	(5
372		MH		ļ	ļ						vs-sii alt r (hyd br? an?)		Chullcani	The state of the s	7,975,760	519,243	<2		1	44	16		<5	<1	6	224	(5
373		МН			ļ	ļ					vs-sil alt r		Chullcani		7,975,631		<2			5	3	<5	<5	<1	15	681	
374		MH		1		X					vs-si alt r	py imp	Chulcani	the residence of the state of t	7,975,474	-	<2			5	14	11	<5	<1	5	1107	
375	6939	MH	X	<u> </u>		1			}		∨s−sihyd br		Chulicani	and (1) is become an way propose and a construct of the fact of the depth of an arrange of a construct of the depth of the terminal of the depth of th	7.975.279		<2	***************************************		15	<2	7	<5	<1	3	1266	
376		MH (ļ	1					vs-sil alt an?	VEX	Chullcani	de la la desida e sem sem a la la proposição por calcada de partidos respectados por especial de la partido de	7,975,342		<2			22	5	12	<5	<1	4	1185	<5
377	6941	MH	X		ļ	ļļ	X				vs-sil an		Chullcani Chullcani		7.975.505		<2			37	<2	13	<5	<1	4	1013	
378		MH			<u> </u>						S-Si an		Chullcani	COLUMN TO THE OWNER OF THE PARTY OF THE PART	7,976,894		18			221	18		<5	<1	11	134	
379		MH									v-sil wk-arg sil br v		***************************************	***************************************	7,976,922	414 E	15	<.5	17	1447	10) 15	<5	<1	14	1336	6 <5
380		, MH									si v		Chulleani	get to be desired as the second of the second as the second as the second of the secon	7.976.955	-	16	1		114	19	23	<5	<1	4	147	
381	6945	MH.	X		ļ	X					sil v with fimo	py imp in part	Chullcani		7,976,828		<2				37	28	<5		20	2254	4 <5
382	6946	MH	X	4	ļ	ļļ					m-erg an		Chullcani		7,977,016			<.5			192	7	<5	<1	3	1333	3 <5
383		MH		4	1	ļļ						py imp	Chulicani		7,977,082			<.5		1	9	19	<5	<1	52	1243	3 <5
384		MH			ļ						sìl y		Chullcani	**************************************	7.977.120		12	4		216	8	3 9	5	<1	14	1004	4 <5
385	6949	MH e	X		ļ						silv		Chullcani		7,977,160	i the same of the	37					3 13	5	<1	9	900	
386	6950	MH c	X			1					siv		Chullcani	***************************************	7,977,180	A CONTRACTOR OF THE PARTY OF TH	29			· [· · · · · · · · · · · · · · · · · ·			7		T	260	(5
387	6951	MH	X		<u> </u>						si v	VEY.	Chulcani	THE RESERVE OF THE PROPERTY OF	7,977,227			<.5					1	7		2974	4 <5
388	6952	2 MH	X		ļ	ļļ					m-arg an	limo in fract	Chulkani		7.977.312	1	<			1	***************************************			<1	<u> </u>	1674	
389	6953	3 MH	X		ļ	<u> </u>					s-arg bt hb an	lime in fract py?	Chullcani	4-1	7,977,463		60		Partment		A . Married of the second		<	<1	9	819	
390	6954	4 MH	X		1						silv	vgy in part	Chullcani		7,977,542		4:					,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	minimum property		*******************************	1273	3 <5
391	6955	5 MH	X		1	11					şil r	vgy in part	Chullcani	A STATE OF THE PERSON NAMED IN THE PERSON NAME	7,977,691		<					3	<:			1587	
392	6956	в МН	X		<u> </u>						m-arg(aln?) s-sil an		Chullcani	THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER OF THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER OF THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER OF THE OWNER OWN	7,977,714		1	-1		349	T	5 11		<1	1	1637	
393	6957	7 MH	X			<u> </u>					s-sil wk~m arg an?		Chullcani	and the second s	7,977,928		<		~~~~~		***************************************		***************************************	<1	***************************************	1679	
394	6956	в МН	X								arg sil v in arg an	with limo	Chullcani		****	4.4	\ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	·	***************************************		T			<1	***************************************	1985	
395	6959	9 MH	×								m~s-sil w~m-arg an	limo in frect	Chulicani		7,977,933	4	<			- benefit therefore to a server		***************************************			The contract of the contract o	1973	
396		O MH					X				m-arg m-sil v		Chullcani	***************************************	7,977,938		\ \ \ \ \ \ \ \					7 15	- Junioran				
397		1 M H									ys-sil hyd br		Chullcani		7,978,400		4:			-	************			1	7		
398	4886	6 FMS	s x								m-s si m-arg v in lit tf	w:4m,N30W	Sonia Susana	44) (4mm) 4 / mm and 1 mm by the manufacture of the second	7,918.884		1.				******			<1	*************	***************************************	
399		7 FM							,,,,,,,		s-sîl v	4m×25m	Sonia Susana	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	7,918,763			2 <		10							
400	4886	g FM:	s X	T	1	1		1	T		m-arg tfbr		Sonia Susana	1	7,918,644	513,192		<u>ئاسسىن</u>			T	24			_&	*****************************	

Appendix 1 Sample List of Laboratry Works (All Samples)

						,			, ,			1		1 UTM /2	Zone 19)	Au	Ag	Cu	Ръ	Žn	As	Sb	Hg	Mo	Ва	Sn
Serial	Sample No.	CAC		S PS	XR	FI	Q		STD	Field name of Rock	Remarks	District	Location	N N	E E	dad	- I			- 1	mag	ppm:	ppm	ppm	ppm	ppm
No.		R (2		<u> </u>		R	Cly	<u>.</u>			 			 		ppm	ppm	ppm	ppm			_		1511	<5
401	4889 FMS					<u> </u>		· · · ·		s-avg an	py imp	Sonia Susana	al (4) hay hay with manager and an analysis of the section of the	7,918,428	513,154	(2			10	24 45	13 13	<u>\S</u>	<u> </u>		1327	⟨5
402	4890 FMS							a e la calence	ļ			Sonia Susana	the state of the s	7,918,643	512,736	<2	9-54-44-44-44-44		29	17		√5	<u> </u>		650	⟨5
403	4891 FMS								 _	m-arg tfbr	py imp	Sonia Susana		7,919,000	512,120	<2	<.5		27	59	28 34	7	(1	<u> </u>	1339	<5
404	4892 FMS									w-arg tf	mountain Hard Parameter	Sonia Susana		7,919,092	511,780	<2		5	18 23	12	27	6	<1	<u> </u>	1451	<5
405	4893 FMS					,				s-arg,m-sil tf	bed:N30E,42NW	Sonia Susana		7,919,313	511.902	<2 <2	<u>√.5</u> √.5		13	18	25	mnrn-rriwmn-d	<u> </u>	<1	897	······································
406	4894 FMS	X					ļ	erlaname lke		s-arg,m-sil tfbr	N-S,60W	Sonia Susana		7,919,289	512,184	<2	<.5		21	8	38	⟨5	m.m	3	701	<5 <5
407	4895 FMS	X							 	s-arg.m-sil tf	N10W/E-W	Sonia Susana		7,919,128	512,543		\$		-	(2	9	6	<1	<1	4740	(5
408	4896 FMS									s-arg.s-m sil tf v	w:3m,N70E	Sonia Susana	en i depende que acuar en acuar un un un contra como ele placemente per proper de la comoción de la comoción d	7,918,055	513,355	<2	<.5	10	28	33	12	√5	<1		5079	⟨5
409	4897 FMS	X					ļ <u>.</u>			m-s erg.m-sil tf	N70W	Sonia Susana		7,918,148	513,461 513,738	<2 <2	<u> </u>	10	15	20	<u>11</u>	5	\ (1		1567	<u>(5</u>
410	4898 FMS	X					ļļ			s-sil,s-arg tf		Sonia Susana		7,918.260	•	*	⟨.5		11	24	14		<u>\\</u>	1	2577	⟨5
411	4899 FMS	X				ļ				s-sils-arg tf	PR-b?Hermannannanananananan	Sonia Susana		7,918,418	513,690	<2 <2	(.5		20	19	9	6'		<1	1504	<5
412	4900 FMS	×		mr		ļ	ļ		.	s-sil.s-arg dio?		Sonia Susana		7,918.532	513,563	\ <u>\</u>	7.3	3	<u></u>	13					1307	
413	4997 MH	 				ļ			X	d-gry por		Sonia Susana		7,919,425	515,684			J								
414	4998 MH	ļ					ļ		×	grn prpy tb py imp		Sonia Susana	minorarios de proprio de la comp ensa de la compensa del compensa de la compensa de la compensa del compensa de la compensa del la compensa del la compensa de la compensa del la compensa de la compens	7,917,938 7,914,618												
415	4999 MH					X	 			crystal oz v	float sample	Sonia Susana	474 May	7,915,836	517,608		i					,				
416	5000 MH			X		ļ	ļļ			s-sil tf grn Cu py imp		Sonia Susana		7,918,038	513,564	<2	<.5	a	18	78	17	⟨5	<1	<1	1527	<5
417	5141 YSS								.	wk-arg tf prpy chl		Sonia Susana		7,918,038	513,564	⟨2	3.6	12	238	78	19		<1	<1	600	⟨5
418	5142 YSS									m-arg tf?		Sonia Susana		7,917,876	512,591	(2	<.5	70	15	113	10		<1	<1	778	<5
419	5143 YSS						ļ		 -	m-sil tf?	N70E	Sonia Susana		7,917,770	-	<2	1	10	10	31	39	√5		2	820	⟨5
420	5144 YSS	Х			,,,.,. <u>.</u> ,,,					m-arg m-sil de?		Sonia Susana		7,917,919	512,166	(2	***************************************	45	10	28	23	⟨5	<1	mnm	2563	⟨5
421	5145 YSS					ļ				s-sil v qz-abund	dump sample	Sonia Susana	na statistica processo de consequencia com mantena de mente trata de la compansa de la compansa de la compansa	7.917.964	512,007	\ <u>2</u>		46	15	125	14	(5	<1	2	1141	⟨5
422	5146 YSS	<u> </u>				ļ	ļ	· · · · · · · · · · · · · · · · · · ·		s~silan? oxd	N30E	Sonia Susana		7,917,964	511,570	⟨2		4	16	9	63	√5	<1	<1	1132	⟨5
423	5147 YSS	X			X	ļ				m-arg tf?	N80W	Sonia Susana		7,918,183		(2	***************************************		26	32	29	√5	<1	2	1433	<5
424	5148 YSS				X	ļ			ļ	m-arg wk-sil da		Sonia Susena		7,918,103	512,411	\ <u>\2</u>	t	3	23	28	21	7	<1	<1	1006	<5
425	5149 YSS	X			-	ļi	 		 	m-arg tf		Sonia Susana		7,917,965	513,075	〈2	***************************************	29	21:	75	42	6	<1		723	⟨5
426	5150 YSS	X			<u> </u>	ļ	 			wk-arg tf ? Proy oxe		Sonia Susana		7,917,876	513,565	(2	4	3	19	21	9	⟨5	<1		1380	<5
427	5151 YSS					ļ				m-sil m-erg da	annan shahat Arapum munuu munuu mu	Sonia Susana Sonia Susana	na manana in rama app Mahadirandan ramana manana manana a ampana p	7,918,065	511,914	<2		55	28	96	29	<5	<1		1223	< 5
428	5152 YSS					·			 	s-sil tf?	mant mater Well to the control of th	Sonia Susana		7.917.468	512,239	<2	devenue mega	8	30	43	28	6	<1		1465	<5
429	5153 YSS	x					 		 	m-arg tf?	wd:1:3m	Sonia Susana		7,919,427	519,207	<2		36	82	231	6	⟨5	<1	***********	1787	(5
430	5533 KI 5534 KI	Ŷ					 			s-sil v in	wa: i am	Sonia Susana		7,919,053	519,257	31		45	295	57	33	6	<1			6
431		Ŷ					 			gry s-sil r limo in fro		Sonia Susana		7,919,131		<2		4	18	4	15	⟨5	<1	·	703	(5
432	5535 AT	Ŷ		 }		ļ	 			m-sil s-arg da-tf	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Sonia Susana		7.919.435		<2		3	7	12		<5	<1		704	<5
433	5536 AT	- X			. <u>.</u>				┼─┼	s-sil s-erg de-tf/lptf	NCOR	Sonia Susana	proprieta in the control of the cont	7.920.201	512,401	⟨2		5	21	37	38	6	<1		1598	<5
434	5537 AT	diameter and the								m-sil m-are v w:50cm	NS80E	Sonia Susana	***************************************	7,920,144	512,680	<2		3	21	13		7	<1	de l'increaderance	911	<5
435	5538 AT	X			<u> </u>		 		-	wk-sil s-arg pmtf	hay a nga na an ann an an an an an an an an an a	Sonia Susana	ware-name a)+-)04)4, promine and an array (100274)	7.920,197	512,774	<2	***************************************	Market of the stand of the	57	39	16	<5	<1	1	980	9
436	5539 AT	X					{			m-sil s-arg pmtf	AND THE PROPERTY OF THE PROPER	Sonia Susana		7,920,178	512,924	<2	·	7	207	57	37		<1	1	386	<5
437	5540 AT						 			m-sil s-arg pmtf		Sonia Susana		7,920,178	515,656	(2	•	43	30	91	9		<1	4	343	<5
438	5541 Kl	<u> </u>			+				┼	s-arg lotf~tfbr	400,/		***************************************	7,914,884	515.410	(2	4	10		179	10		~		6552	<5
439 440	5542 KI 5543 KI	X					╂}			cal-gth v in proy tfbr		Sonia Susana Sonia Susana		7,914,552	514.846	<2		62		115	26		<1	***************************************	899	⟨\$
	*****************					 			┼┼	wk-sil an		Sonia Susana		7,914,184	514,792	<2		8	28	46	14	6	<1		1494	⟨5
441	5544 KI	X					 		╁╾╌┼	bt da with ferny Mn		Sonia Susana		7.913.850	515,092	<u>\2</u>		2	24	33	26	5	<1	†	1408	⟨5
442	5545 KI						 		 -}	w-sil bt da with Mn		Sonia Susana		7.914.225	515,258	<2		<2	destruction of the second	34	21	7	<1		1536	⟨5
443	5546 Kl	- X					ļ		 -	w-sil bt da with Mn				7.919.189	515,637	\ <u>`</u>			24	62	7	<5	<1	***************************************	417	⟨5
444	5905 MH					ļ	ļ		 	s-sil wk-arg rhy		Sonia Susana Sonia Susana		7,919,189	·	27		368		130	417	·	<1		3262	7
445	5906 MH						 		┼──┼	s-sil m-arg lptf				7,919,552	•	<2		A.	28	7	35				359	<5
446	5907 MH	X				ļ	 	******	 -}	wk-sil rhy		Sonia Susana		7,918,169	516,007		⟨.5	10			29		<u> </u>		310	⟨5
447	5908 MH				<u> </u>	ļ	 		 	w-m-sil m-arg lotf py		Sonia Susana		7,918,174	517,854	161	-	28		22	22	A	<1	·	519	< 5
448	5909 MH		-			 		ļ	 -	m-sil m-arg tf		Sonia Susana		7,917,899		101	10.8	33		62	17		<1:	***************************************	618	(5
449	5910 MH						 	L	 }	m-sil m-arg tf		Sonia Susana	(-)	7,917,899		1	10.6	179	Bernardy pare . Lane		14		<1		1075	10
450	5911 MH	X		L_		1	<u> </u>	L	<u>↓</u> _	vs-sil an py imp	L	Sonia Susana		1,917,074	1 31/,/41		1.0	1/5		30/		<u></u>	L			

2		Τ.	.1.		Т.,	T.,_	T_	Υ	_						UTM (Z	one 19)	Αυ	Αr	Cu	РЬ	Zn	As	\$b	Hg	Mo	Ба	Sn
Serial	Sample No.	C.		TS	PS	XH	i Fi		Cly	STD	Field name of Rock	Remarks	District	Location	N	£	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	mad
No. 451	5912 MH		_	+-	+	 	+	1"	0,9		vs-sil an py imp		Sonia Susana		7,917,439	517,632	14	1.9	220	413	282	70	<5	<1		266	7
452	5912 MH		***	- -⊽	X	X		 		-	m-si wk-arg ait-an		Sonia Susana		7,917,176	517,492	11	2.1	133	73	130	119	8	<1		926	
453	5914 MH	+;	********	+	+-	+		1			prpy an py imp		Sonia Susana	H. W. L.	7,916,579	517,103	10	<.5	29	16	187		9	<1_		368	<5
454	5915 MH	1			-	X		 	i		m-arg alt-tf?		Sonia Susana		7.918,046	517,574	9	2.1	201	18	70	65	5	<1		359	<5
455	5916 MH	15						-	-		prpy lotf by imp		Sonia Susana		7,917,762	517,226	<2	<.5	99	33	175	12	⟨5	<1		415	<u><5</u>
456	5917 MH			Τx		x					vs-sil w-arg alt-tf	Mn in frac	Sonia Susana		7,917,208	516,802	5	<.5	31	85	574	12	<5	<1		1756	≤5
457	5918 MH			+~	+			1			w-sil w-arg alt-tf limo		Sonia Susana		7,916,943	516,543	3	<.5	51	78	146	32	6	<1		265	
458	5919 MH			+			 				wk-arg prpy an limo		Sonia Susana		7,916,560	516,100	2	<.5	11		119	12	7	<1		124	<5
459	5920 MH						+				m-arg proy lotf limo		Sonia Susana		7,918,200	517,190	22	3.9	410	285	265	28		<1		999	<5
460	5921 MH	115					1-			1	vs-silr in proyen		Sonia Susana		7,918,668	516,820	80	<.5	185	321	135	232	24	<1	•	800	5
461	5922 MH					X	-	1	 -		vs-sil alt-lptf		Sonia Susana		7,918,905	517,218	18	1	8	311	24	**************************************	13	<1		1185	<5
462	5922 MH		- Lance			X				1	wk-silm-ang proyan		Sonia Susana		7,919,233	517,759	3	<.5	43	48	329	63	- 6	<1		1238	<5
463	5924 MH	15							·	1	w-sil s-erg alt-tf	lim in frac	Sonia Susana		7,919,687	517,903	9	0.6	163	39	171	42	<5	<1		1299	<5
464	5925 MH				+	×				1	s-sii wk-arg alt-tf		Sonia Susana		7,919,690	517,954	<2	0.6		95	144	56	<5	<1		1526	<5
465	5926 Min					×		-	 -		w-sil s-arg alt-tf limo		Sonia Susana		7,919,966	517,902	4	1.3	74		167	19	. 6	<1		1018	<5
466	5927 MH					-	T	1		1	m-sil m-arg da	1	Sonie Susena		7,917,955	514.662	<2	*****************			20		<5	<u> </u>	2	1445	(5
467	5928 MH	, ;				-	-		i		s-sil m-arg da		Sonia Susana		7.917.746	514,684	<2		4	18	29		<5	<1	**************************************	1494	<5
468	5929 Mi⊢			X	-	×	_		X	X	vs-sil wk-erg elt-r		Sonia Susana	***************************************	7,917,633	514,836	<2		5	14	17		<5			2166	<5
469	5930 M⊢		****				1			1	vs-sil wk-arg alt-an		Sonia Susana		7,917,350	514,655	2	<.5	. 3	30	44	***************************************	5		7	1741	
470	5931 M⊢	1			1	×	-				vs-sil wk-erg bt an		Sonia Susana	Borning Court, Name & Court &	7,917,193	514,589	<2	***********	2	11	29		7	<1	3	1730	
471	5932 M⊦	1				×	1			1	vs-silait bt an		Sonia Susana	ranna persialan penjajana da sasana da amana da sasara en la compresa de la 1980 es	7.917.253	514,422	<2		3	8	31		<5		4	469	
472	5933 M ⊦	113	(-					1	vs-sil qz-bt da?		Sonia Susana		7,917,161	514,204	<2		3	11	30		<5	<u> </u>		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	4
473	5934 M ⊢	7		7		100				1	s-sil wk-arg bt an		Sonia Susana	ner mil er henn merkke en projekt a skrape men kommune i se sammen er en men er er i brekkelende brekke	7,917,354	514.217	2	<.5	2	17	30		6	<1	<1	1698	SALES AND THE PROPERTY OF THE PARTY OF THE P
474	5935 MF	7	(1						1	d-gry alt an lime abund		Sonia Susana	ON the state of th	7,917,402	514,259	3	<.5	52	17	98			<u> </u>	(1)	391	<5
475	5936 MH	1 7	(X				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			vs-sii alt-tf		Sonia Susana		7,917,435	the profession of change of a property of the	<2		10	6	35		<5	h	<1	266	
476	5937 MH	1 3	K				1				vs-sil tf		Sonia Susana		7,917,767		<2		. 6	28	36					1565 1175	Commence of the same
477	5938 MH	i :	K T		Ī						vs-si bt an(tf?)		Sonia Susana		7,914,630		4	2.5	- 5	66	101	18	·		***************************************	1146	(5 (5
478	5939 MH		X	X							vs-sil alt an?		Sonia Susana		7,914,714		<u> </u>		4	110	108	····		<u> </u>		896	(5
479	5940 MH	1)	X]		I		X	m-sil welded tf		Sonia Susana		7,914,524	517,666	<2		80	22	266		2	<1		1516	<u> </u>
480	5941 MH	- (Χ		1	X					s-arg alt-lotf		Sonia Susana		7,914,550	·	<2	· · · · · · · · · · · · · · · · · · ·	2	13	50 56		(5		***************************************	813	√5
481	5942 M⊦		X			X					m-erg qz tf		Sonia Susana		7.914,793	517,719	<2		annamatica.	29	120			1 (1		1080	<5
482	5943 M					X				1	s∽sil akt−kptf	Mn, lime in frc	Sonie Susena	P-4(4)	7,915,714		<u> </u>	· · · · · · · · · · · · · · · · · · ·		19 23	69		***************************************	<1	***************************************	769	<5
483	5944 MF		X	x			1			1	s−silalt−kotf	Mn, lime in frc	Sonia Susana		7,915,639			0.9			827	-		(1	***************************************	380	<5
484	5945 M⊦										proytf py imp eo chi		Sonia Susana		7,915,610	517,603	17	*************			141	7	/5	<u> </u>		487	, manual (1)
485	5946 M				X				ļ	ļ	m ∽arg sil z in orpyan	ey imp	Sonia Susana		7,915,702		25	2.3			94	J	T, ILL LINE SOLUTION	<1			
486	5947 MH								ļ	 	vs-sil zone along fro	N70E70S/N40W70S	Sonia Susana		7,915,782	517,766		1.6	ALL CONTROL OF THE PARTY OF THE	*******************	72	d	5	<u>\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ </u>	***************************************		6
487	5948 MH					X			ļ		vs-si m-arg tf~lotf	Mn,limo,py imp	Sonia Sysana	Name and the state of the state	7,915,808	517,677	24	1.9			284		5	(1			⟨5
488	6036 KI								ļ	1	m-sil m-arg da		Sonia Susana		7,917,774	51 8,9 17 51 8,944		<.5		,		- Committee in items	Samuel and the same	<1	***************************************		⟨5
489	6037 KJ		X				4		ļ	ļ	w-arg tf		Sonia Susana		7,917,619			1	13	30	2403			<1	***************************************		⟨5
490	6038 KI								-	4	in-situ br		Sonia Susana	GAN (HEALESTER) - THE STATE OF	7.917,503 7.917,345	518,953	(2		8	160	989		- I I I I I I I I I I I I I I I I I I I			ZIII AZIII AZII	
491	6039 KI				<u>-</u>				ļ		m-arg lotf	***************************************	Sonia Susana		7,917,343	A STATE OF THE PARTY AND ADDRESS OF THE PARTY	/ /2	<.5			157			<1	-	*	
492	6040 KI		-								wk-sil m-arg tf		Sonia Susana		7,917,459	518,767	(2			26	52	4			7		
493	6041 KI								ļ		wk-sil m-arg lptf~tf		Sonia Susana Sonia Susana		7.917.464	518,747	<2	,			174				T	1542	
494	6042 KI		ww		X	4			·	+	wk-sil m-arg de py imp	ļ	Sonia Susana Sonia Susana	marrichine (Mepalamento un Menarri Indiano de Proprio Lipe) pre sua	7,917,551	518,661	<2	denmente Herber	g	12	125	********	⟨5		*	412	
495	6043 K								 	+	wk-sil m-arg lotf		Sonia Susana		7.917.730	518,673	<2		4	17	357		6	<1	<1	765	<5
496	6044 KI								 		w-sil m-arg alt-tf		Sonia Susana		7,918,139	518,729	<2		de terreserentes	34	252		<5	<:	2	1183	
497	6045 KI			 					 		m-arg dacitic tfbr		Sonia Susana	eninalidi) posmini anuncia in mamail - p. japusiini	7,918,288	518,584	4	<.5	· ····································	81	278	89	11	<1	<1	1039	<5
498	6046 KI 6047 KI	apred ever	X						 		ak-da	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Sonia Susana	and the second s	7,918,395	518,355	11		destructional control	457	157		7	<1	10	786	<5
499 500			<u>x</u>					+	 	1	m-sil m-ærg da m-sil m-ærg da		Sonia Susana		7,918,436		3		37		422	22	7	<1	(1)	1120	
500	6048 KI	<u>'</u>	<u>^ L</u>		i				L	.1	m-sii m-arg da	,L	T CALLE CASSING			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				mmr#imin							

Appendix 1 Sample List of Laboratry Works (All Samples)

	·		,			,	,	γ		, ,					1,273.4.72	10\		. 1			1		6.	1 11-		D-	Sn
Serial	Sample N	s. C		TS	PS	XR	FI	-	pΤ	STD	Field name of Rock	Remarks	District	Location		one 19)	Au	Ag	Cu	Pb	Zn	As :	Sb	Hg	Mo	Ва	on mag
No.		F	1	├	ļ	+		R	Chy						N N	E	ppb	ppm	ppm	ppm .	ppm 77	ppm	ppm	1 ppm <1-	ppm	ppm 1449	ppm
501	6049 K				ļ						m-sil m-arg da		Sonia Susana	manual conversation (specification of the second conversation of the second	7,918,481	518,492	10	5.5	72 17	171 69	30	15 17	<5	·		3788	10
502	6050 K										s-sil m-arg da	,	Sonia Susana	Merchan durantum management	7,918,596 7,918,663	518,524 518,491		1.4	22	195	46	26	73	<u>\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ </u>		699	17
503 504	6051 K		mbre entretern							- 	s-sil m-arg da		Sonia Susana Sonia Susana	anantriani inserii in anni anni anni anni anni anni ann	7,918,739	518,435	13	3.4	<u>~~</u>	107	39	15		<u>\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ </u>	5	974	17
505	6052 K		r.	ļ	 	X		+			m-sil m-arg da py imp		Sonia Susana		7,918,756	518,392	18	0.9	42	132	33	27	5	<1	(1	720	<5
506	6054 K			 			-	┿┈┈	**********	+	s-sil m-arg da d-grn alt-an	namenta ta como de la displación de definida we como con el como	Sonia Susana		7,917,669	518,134	4	<.5	54	18	941	41	B	(1	₹1	1201	<5
507	6055 K			•				+			m-sii da py imp		Sonia Susana	MASSAGE TO SERVICE STATE OF THE SERVICE STATE STATE OF THE SERVICE STATE STATE STATE OF THE SERVICE STATE STATE OF THE SERVICE STATE STATE STATE STATE STATE STATE STATE STATE ST	7,917,371	518,401	2	⟨.5	5	17	67	22	6	<1	<1	1313	⟨5
508	6056 K									1	grn alt-tf~lptf dacitic	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Sonia Susana		7,917,100	518,702	(2	<.5	32	23	90	23	6	<1	2	1129	⟨5
509	6057 K			X	<u> </u>			†		1	m-sil m-arg an		Sonia Susana	namentum massumere unamentum masser una meneral mele colabbi Neb	7,916,695	518,597	30	6.2	184	408	512	112	7	<1	6	1737	<5
510	6058 K	w	****			1		†		1	d-grn diooritic an	marana muaman unahee	Sonia Susana	rammar anar mali mar marin ar and francis maj marte (Albayer) i apticipate, i e a mani and an	7.916.282	518,521	<2	<.5	4	11	100	6	(5	<1	<1	666	⟨5
511	6059 K					1	- -	†		1	d-grn-gry alt-an	uanna manana manana di kate	Sonia Susana	anner un common commune common de l'altre de la company	7.916.188	518,363	6	<.5	5	13	177	32	6	<1	<1	639	<5
512	6060 K			†		1-	-	†	1	1	grn fng alt-en		Sonia Susana	Annual resident of the language and the second of the seco	7,916,311	518.237	<2	<.5	3	20	192	13	8	<1	<1	754	⟨5
513	6061 K	H-1-1 HWPP				1		†	-	1	s-sil en		Sonia Susana	na nama na mana ana ana ana ana ana ana	7,916,311	518.237	10	5.3	43	725	104	35	<5	<1	8	778	<5
514	6062 K			1	 	1	1	1	1		s-sil an?		Sonia Susana	чан от постоя (diamenta (до - регорије 4-гориме о гово о станов о по	7,916,466	518.267	5	0.7	21	88	181	18	5	<1	<1	1143	<5
515	6063 K	salds or babadata			4	X	-	1	·	1	s-arg iptf		Sonia Susana	anamining a programment of the contribution of the state	7,916,593	518,306	136	0.9	109	65	74	17	6	<1		473	76
516	6064 K			†*****	 	1	1	1			wk-arg tf		Sonia Susana		7,916,781	518,301	2	0.7	60	171	43	11	<5	<1	15	1176	6
517	6065 K			·····		1		1		***********	s-sil m-arg tf~lptf	month to have reduced to the second s	Sonia Susana	44-0	7.916,824	518,214	5	<.5	34	18	31	7	7	<1	3	1375	6
518	6066 K		(X		1	·	1	m−sil s−arg tf∼lptf		Sonia Susana		7.916,864	518,062	3	3.5	102	116	85	15	6	<1	5	564	8
519	6067 K					1		1			s-arg an		Sonia Susana		7.916,703	517,961	4	<.5	48	49	86	20	7	<1	2	1115	<5
520	6068 X	1 X				X					s-sil s-arg da		Sonia Susana		7,916,566	517,771	<2	1.7	34	453	21	17	11	<1	17	1068	8
521	6069 K	I X						1			m-sil m-arg da		Sonia Susana		7,916,383	517,718	2	<.5	74	23	64	44	7	<1	13	857	<5
522	6070 K	X]]			s-sil s-arg da		Sonia Susana		7,916,369	517,759	3	1.2	53	111	50	13	6	<1		1410	<5
523	6071 K	1 X									m-sil m-arg da		Sonie Susana	***************************************	7,916,512	517,881	2	0.7	95	529	205	15	<5			825	<5
524	6072 K	X I									s-sil m-arg lotf	Triangue de la Companya de La Compa	Sonia Susana	40),47pt/34ub/satisfication	7,916,539	517,932	<2	<.5	6	13	214	13	- 6	<1	***************************************	1258	<5
525	6073 K							<u> </u>			m-sil m-erg tf		Sonia Susana		7,916,650	518,100	6	2.9	34	578	87	11	<5		·~	1418	<5
526	6074 K		****	ļ,		<u> </u>		1			s-sii m-arg lotf		Sonia Susana		7,916,706	518,130	3	1	15	35	39	8	. 6		<1	858	<5
527	6075 K			<u> </u>							s-sil m-arg tf		Sonia Susana	netach/v/(cs. usaus.co. co. usaus.co. co. co. co. co. co. co. co. co. co.	7,916,965	517,957	16	3.5	243	239	176	46	7	<1		347	- 6
528	6076 K							1			d-grn and		Sonia Susana	**************************************	7,917,018	517,911	<2	0.6	93	225	343	12	7	<1	2	326	<5
529	6077 K			ļ	<u>.</u>						s-sil an		Sonia Susana	**************************************	7,918,457	519,364	15	2.3	63	2377	159	32		<1		1673	9
530	6078 K			ļ				ļ		1	s-sil s-arg lotf	py imp	Sonia Susana		7,918,211	519,904	5	1,4	18	150	40	9	<5			1091	18
531	6079 K			ļ				1		4	s-sil s-arg lptf wk-vg	and december distant	Sonia Susana	,, <u> </u>	7,918,366	519,926	16	9.9	39	1205	61	19		<1		987	14
532	6080 K				-	<u> </u>		ļ			m-sii s-arg lptf		Sonia Susana	endimino Pappanianianianianianianiani	7,918,517	519,936	16	4.9	379	374	192	21	<5			1760	14
533	6081 K	****		.				ļ			gry lotf py imp		Sonía Susana		7,918,623	519,800	16	1.3	135	187	335	72	8	<1		970	. 6
534	6082 K			ļ	<u> </u>			ļ			s-arg tf		Sonia Susana	**************************************	7,918,690	519,766	9	1.4	120	701	232	12	7	<u>(1</u>		392	
535	6083 K							<u> </u>	ļ		s-si) alt-an wk-vg		Sonia Susana	manus and a superior of the su	7,918,888	519,697	28	2.4	11j	409	43 800		<5		<u> </u>	1663 673	22 <5
536	6084 K				ļ			ļ			m-arg an py imp	firehorber was manual m	Sonia Susana	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	7,918,908	519,607	10	2.3	296	193	3215	23	<u> </u>		.,,	368	<5
537	6085 K			Х				ļ			wk−proyfng an		Sonia Susana	market and a control of the control	7,919,027	519,487	9	1.6	***************************************	199		11 23	<u> </u>			1233	8
538	6086 K						-	ļ			s-sil m-arg tf		Sonia Susana		7,919,133	519,492	36	2.1	61 354	126	436 821	14		<1	73	1083	
539	6087 K			ļ	·}			ļ			m-arg an py imp		Sonia Susana		7,919,276	519,633	23	2.7		281		35	\ (5		66	1141	
540	6088 K			ļ					ļ		m-arg alt-an		Sonia Susana		7,919,382	519,677	11	1.6	159	82	429 17		75	(1	47	1061	
541	6089 K					+	. 	ļ			s-sil an		Sonia Susana	ungs P-felde verificent manufacture and an experience of the second	7,919,369	519,824	6	1.8	13	16 27	113	8	5			620	19 (5
542	6090 K					<u> </u>		 		+	w-sil s-arg lptf	py imp	Sonia Susana		7,919,288	519,946	<2	<u></u>	43		2368	16	<u> </u>	Tunnung.	<u> </u>	1323	(5 (5
543 544	6091 K						ļ		ļ		wk-sil alt-an py imp	lime in fre	Sonia Susana	,	7,919,370 7,919,440	520,078 520,078		<u>1</u> <.5	43 45	2373 646	2368 331	16	12	<1	<u> </u>	882	(5 (5
544 545	6092 K		*******					 		+	grn alt-an limo in fro	Emple Sa Kar	Sonia Susana	en der eine Militario (1909 - 1909) de la menta de la companya de la manda de la menta de la menta de la menta	7,919,440	520.078	25	6.6	10	104	531	19	15	<1		1124	<5 <5
545 546	6093 K							+		 	m-sil m-arg lptf~tf	limo in frc	Sonia Susana		7,919,595	520,085	25 36	7.1	213	503	116	148		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		1245	26
546	6094 K			-	· 			+	 	╂┈┤	wk-sil m-arg tf		Sonia Susana		7,919,903	519,692	30	0.9	84	580	1065	148	<u></u> 0	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	<1	1052	<5
548				···	 			ļ	ļ	1-	d-gry tf		Sonia Susana Sonia Susana		7,919,723	519,830	27	3.5	- 67	380	12	7		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	2	401	14
549			`	·	·	+		 		+	s-sil m-arg tf			Milliannii: inranimami inrenvienti instatiet ha	7,919,045	519,898	12	3.5 <.5		12	24	/	. <u>.</u> (5	<1	20	868	18
550	6097 K 609 8 K		-					 		+	s-sil dacitic lotf py imp	wk-vg	Sonia Susana Sonia Susana	The state of the s	7,919,561	519,703	15	0.9	51	48	24	38		<1	17	609	46
JQU	T 2038 V	-1.2	`L	J	.1		.1		1	اا	s-sil hyd-br		SOME SUSENS	remain here and indicate measurement many or an extension measurement	1 19 19 30	317,034		U.3	311				2				

		-γ		-	, ,			т-		1 1			1 1		UTM (2	one 19)	Au	Ag	Cu	Pb	Zn	As	Sb	Hg	Mo	Бa	\$n
Serial	Sample No				PS	XR	FI		DT.	STD	Field name of Rock	Remarks	District	Location	N	E	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
No.		F		<u> </u>	1	_		R	Cly	4	····		+	 	7,919,450	519,614		1.9	50	598	226	22	5	<1	12	2191	<5
551	6099 KI							ļ			s-sil lotf py imp		Sonia Susana		7,919,458	519,441	12		65	29	696		12	<1		509	
552	6100 KI		<u>. </u>								s-sil v in alt tf	wd:0.6m	Sonia Susana		7,915,863	517,524	4	0.0			000			, , ,			
553	6234 M						<u> </u>				vs-sii qz-v	float sample	Sonia Susana		7,919,057	517,324 515,428											
554	6235 M					X					p-brn fng rhy		Sonia Susana														
555	6236 MH			_		X	нинин	.	ļ		l-gry fag rhy		Sonia Susana		7,919,122	515,560		t									
556	6237 MF					Χ		<u> </u>	-		m-arg an		Sonia Susana		7,918,271												
557	6238 M		_	X	-	X	ļ		-		m-sil tf		Sonie Susene		7,918,414												
558	6239 MH					Х			-		s-sil m-arg ak-tf	oy imp ,lim	Sonia Susana		7,917,538	516,860											
559	6240 MH			X			ļ	4			s-silan		Sonia Susana		7,917,455	516,944							.nh				
560	8241 M					χ	ļ		-		s-arg alt-tf limo		Sonia Susana		7,919,835								···········				
561	6242 M			X	-			 			wx-sil m-are lotf		Sonia Susana		7,914,615												
562	6243 M	1			_	Х	ļ			4	wk-arg alt lotf	,	Sonia Susana		7,914,405	517,543											
563									<u> </u>		, , , , , , , , , , , , , , , , , , ,		Sonia Susana			<u> </u>						م در م در	36	<1		809	(5
564	3934 FM	s >				.,,					s-arg an		Calorno		7,764,010	÷	5	0.5		21	~~~~~~~~	55	-			537	<5 <5
565	3935 FM						ļ	1			s-sil s-arg v	with qtz v	Calorno		7,764,151	539,653	3_	<.5	14	12		51	19 34	<1 1.7		2030	
5 6 6	3936 FM		(s-sii an		Calorno	++++	7,764,239	540,120	8	<.5	57	18			- uaremountainen	<1		1248	
567	3937 FM										m-arg an		Calorno		7,764,445	540,074		<.5	15	20	- Committee -	68	38 <5	-		1206	75
568	3938 FM	8 >									s-sil s-arg lotf		Calorno		7,764,311	540,230	<2	***************************************	5	<u> </u>	3					1314	
569	3939 FM	5 >	\subseteq						1		s-sil w~m arg v		Calorno	Martin Martin Deliver to the Control of the Control	7,764,383	540,491	5	0.6	15	16	5		40			943	<5
570	3940 FM	s >	<u> </u>				<u></u>		1		m~s-sil m~s-arg∨		Свютло		7.764,080	540,808	<2		18	12		113	10		4	~~~~~~	
571	3941 FM	s >	(,						Calorno		7,764,343	541,180	2	<.5	21	17	+++=	39	τ			773	
572	3942 FM	(S)	(<u> </u>			1	s-sil s-arg lotf	Post (wells	Calorno		7.764,142	541,119	<2		40	16	22		8	<1	6	761	⟨5
573	3943 FM	s >	(L				s-si an		Calorno		7,764,264		2	<.5	7	4	2	24		<u>(1</u>	9		***************************************
574	3944 FM	is >	ζ [m-sil s-arg btf	,	Calorno		7,764,428		43		6	303		41	27	P. C. L. C.	10		
575	3945 FM	IS >	Κ.								s~m-sil s~m-arg lptf		Calorno		7.764,874		<2	\$		22		64	- 8	*	5		
576	3948 FM	is >	Κ [s-sil w~m erg ∨		Calorno		7,765,144		<2		21	13	T	27	11		3.	680	
577	3947 FM	IS)	K								s-si s-arg an?	*******************************	Calorno		7.765.274	Shirter and an arrange of	<2		5	26	Transmin manning	18	8		6	538	
578	3948 FM	is >	K								s-sil s-arg lotf?		Calorno		7,765,295	541,277	<2		20	244		61	19		5	897	<u> </u>
579	3949 FM	s >	K								m-sil s-arg lotf		Calorno		7.765.298	541,142	2	<.5	15	24		28	T		6	632	
580	3950 FM	IS)	K						<u>.l</u>	J	m-arg an	Anny - Mile ale communication and	Calorno		7,765,468	540,887	<2	<.5		21		25		Parata production	5		
581	3951 FM				I						s-sil m-arg an		Calorno		7,765,687		3	<.5		27	7	21			2	,	<5
582	3952 FM	IS >	K								m-arg tf	Semantana araba da Angela an araba	Calorno		7,765,615		<2	<.5		29		37			6		
583	3953 FM										s-sil s-arg lotf		Calorno	- Water the stands are not as a second secon	7.765,629	541,537	2	<.5	4	214		29			23		8
584	3954 FM	is)	x		1						s-sil s-arg an		Calorno	manny ophysiologicy. Inches Spinisky parameters a natural manner armount amounts by reliefs he	7,765,617	dem surrent Martin and an arrangement	17	<.5	8	425		2079			6.	1008	Autom with 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
585	3955 FM	is)	K					1			s-si s-arg tfbr		Calerno	annua an an	7,765,928	541,553	<2	<.5	49	438			- Kanamathana and			777	5
586	3956 FM						T-	T			s-sil s-arg tfor		Calorno	. , the respective terms are seen to the second or the fermion of the second of the se	7,766,063	541,238	2	<.5	4	80	**************	37		<1	3	. 1177	
587	3957 FM			1			[1			s-si s-arg tfar?		Calorno		7,766,000		<2	<.5	25	12	*****	148	~ · · · · · · · · · · · · · · · · · · ·			860	
588	3958 FM					l	T	T	In Parent	7	m-sil m-arg lotf		Calorno		7,766,314	541,060	<2	<.5	5	23	- hithertenderd	58		·	5	889	<5
589	3959 FM				1		T			1	s-sil s-erg hyd br		Calorno		7,766,231	541,441	<2	***************************************	8	6	<2	- 68		ALUE COMPANY		1318	
590	3960 FM				*	·		1		1	s-heme-arg m-sil an		Calorno		7,766,347	541,477	<2	<.5	4	13	700000000000000000000000000000000000000	32	7,		1	1053	≤5
591	3961 FM	s >	x		_	<u> </u>	T	1		1	s-sil s-arg an	py dis?	Calorno		7,766,508	541,598	<2	<.5	7	16	23	45	3	<1	3	1247	<5
592	3962 FM				1		1	1		1	s-si s-arg an		Calorno		7,766,199	541,637	<2	<.5	- 6	6		26	-		9	1321	
593	3963 FM				1		-	1			s-sil an	Control Control Control	Calorno		7,768,129	541,902	<2	<.5	18	25	8	29	<u> </u>		5	1361	
594	3964 FM				1		1			1	s-si an	py dis	Calorno		7,766,453	542,145	<2	<.5	16	10	5	14	5	1.3	19		<5
595	3965 FM						T	1			m~s-sil lptf	py dis	Calorno		7.765,298	542,349	<2	<.5	19	24	5	56	6	<1	69	230	
596	3966 FM	is s	x		+			1		-	s-sil s-are tf		Calorno		7,765,422	542,192	<2	<.5	7	26	2	142	<5	<1	8	998	
597	3967 FM						******	+			m-arg an		Calorno		7,765,667	542,340	<2	<.5	24	12	12	25	10	1,1	3	740	<5
598	3968 FM	****	.,								m-si lotf		Calorno		7 765 595	542,122	<2	1		41	16	90	8	<1	10	486	√5
599	3969 FM										s-sil v		Gatorno		7.765.744	539,681	(2	<.5	4	1,7	5	<5	<5	C 1	3	879	<5
600	3969 FM					ļ	 						Calorno	ARCOLICATION IN COMMISSION IN CONTRACTOR IN	7 765 715	Carlo and a state of the later or contract of the	⟨2			18	************************	28	9	<1	3	1119	,,
OUU	i 3970 °M	19 1	^ i	- 1	1	1	1	1			s~m-arg tf	1	U-Urio					4	احك وسيسه وسيسه		*						

Appendix 1 Sample List of Laboratry Works (All Samples)

Serial	Τ	CA	CA	Υc	DC.	VB	-	Τ,)T	STD				1	UTM (Zone 19)	Au	Ag	Cu	РЬ	Zn	As	Sb	Hg	Mo	Ва	Şn
No.	Sample No.	R	0	,3	۲3.	^^	"		Cly	1310	Field name of Rock	Remarks	District	Location	N N	E	ppb	ppm	ppm	ppm	ppm	ppm	ppm	1	ì	1 1	[
601	3971 FMS	_	Ť		-	├	┼──	1	10.,	1	s-sil hyd br		Calorno		7,765,541	539,548	<2		 		ppm	+		ppm	ppm	ppm	ppm
502	3972 FMS			h u-			*********		-	 	m-sil m-arg v		Calorno		7,765,540	539,540	<2			11		<5 29	<5		1		<u> </u>
603	3973 FMS		-	·	ļ			1	†		s-sii hyd v		Calorno	(MA) Pilli da dibirah Habibih bilan mbilah bahan naman masa men	7,765,473	539,783	(2	in-minimin/as	····	-		<u>29</u> 5		<u> </u>	*	1096	<5
604	3974 FMS							†	**********		s-sil s-arg hyd br				7,765,694	539,920	<u> </u>	·		<u> </u>			<5				<5
605	3975 FMS		-	****			*******	+	†	!	s-sil s-arg hyd br	**************************************	Galorno		7,765,545	540.053				·	<u><2</u>	7		Artester in terms in the	T	1187	<5
606	3976 FMS		·	********	***	******		·	†	 			Calorno		7,765,775	540,053	<u> </u>	<.5 <.5	· · · · · · · · · · · · · · · · · · ·	<3			<u> </u>	***********	3		
607	3977 FMS				.,				·		s-sil s-erg hyd br s-sil s-erg hyd br		Calorno		7,765,849	539,909	(2	<.5		29		10	·			***************************************	<5
608	3978 FMS		-		11				••••••		s-sil s-arg hyd br		Galorno	**************************************	7,765,922		√2			5 25	<2	***************************************	<u><5</u> 7		5	***************************************	<5
609	3979 FMS		1				t		·		s~m-sils~m-argan?		Calorno	400-00 1410-1714 - 1-1-1-1410-000 - 1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	7.765,909	540,110	√2	**************	James		and the state of the state of	18	7	<u>(1</u>	<i>1</i>		<5
610	3980 FMS						 	†			s-arg lotf		Calorno	-dhimmethikeleman venneri darumik (euridelem 11-100 tilbéhelek 14-) 1-1-(i	7,766,181	Ť	√2	<.5	***************************************			33 15					⟨5
617	3981 FMS		· · · · · · · · · · · · · · · · · · ·	A			ļ		·		m-arg s-sil letf		Calorno		7,766,321	***************************************	\ <u>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</u>	<.5			7	31	9	1.4	2	***************************************	<5 45
612	3982 FMS		1					*******	•••••		W-arg an		Calorno		7,768,762	540,247	√2	ر <u>ند ک</u> 5.>			111	***************************************	10			1728	<u> </u>
613	3983 FMS		1	**********	*********	*****					s-argan?		Calorno		7.766.855	539,438	\ <u>```</u>	ر.5 5.>						#16-70 mph-170	4	***************************************	<5
614	3984 FMS		1						 	*******	s-argan:		Calorno	en i de de la collèctica de la comencia de constitución de la comencia del comencia de la comencia de la comencia del comencia de la comencia del la comencia de la comencia del la comencia de la comenc	7,766,666	539,333	\ <u>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</u>			36	minimum de de en		<u>(5</u>		4	1740 2547	<u>(5</u>
615	3985 FMS		 							j	s=sil tfbr		Calorno		7,766,643	539,533	<u> </u>	<u></u> ⟨.5		16	pun	<5	<5			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	<5
616	3986 FMS	e learness	1		 			-444-9	-	14.04-17-4	s-sil hyd br	bxwk py	Calorno	ndstantillin (the director of electric and encourage and electric and	7,766,408	539,594	\$2	<u>∖5</u> ⟨.5			<u> </u>	- 8 - (5	<u>9</u>	<u> </u>	14	889 528	<5
617	3987 FMS			tr a mesta r			}		†	-	s-sil an	DAWN DY	Calorno	CONTRACTOR MANY NAMED OF THE POST OF THE P	7,766,303	539.259	√2 √2	<u> </u>	WIH		8	349	10		14	145	<5 <5
618	3988 FMS								!	*******			Calorno	641-444-444-444-444-444-444-444-444-444-	7,766,544	539,156	<u>√2</u> √2	<.5	44114444-4		15	7-10117111-0-1110	- 10	<1		1798	<u> </u>
619	3989 FMS	Х	1		7nult-hat		·		ļ		s-sil hyd br	***************************************	Calorno		7,766,269	539,825	⟨2	<.5		14	<2		⟨5	<1		933	<5 <5
620	3990 FMS		-						·		s-sil an		Calorno		7,766,796	541,897	(2	₹.5		√3	\ <u>-</u>		(5	<1		2058	<5 <5
621	3991 FMS	X				ani ani a bitanta	1				s-sil an	ot combine construent administration	Calorno		7,763,520	544,730	<2	₹.5		18	10			<1		769	<u>\</u>
622	3992 FMS	X		-710-400-2		tran-rang					m~s-sil tfbr		Calorno	######################################	7,763,318	544.431	ر ₂	<.5		33	28		13	<1		931	
623	3993 FMS									********	≴-sil v		Caiorno	hamadoo da anna an tha a thinnea anna a cuma tarrita a tarr	7,763,458	544,749	2	<.5		10	40		7	<1	***************************************		<5 <5
624	3994 FMS	X								************	s-sil v		Calorno		7,763,644	544,815	<2	<.5		5		21	12	<1	3	1148	(5
625	3995 FMS										s-sil lptf		Calorno	often a manifest series and a manufest series of the manifest and the manufest series of th	7,763,952	545,055	<2	<.5		15		10	٩	<1	3	731	<5
626	3996 FMS	X									s-sii lotf		Calorno		7,764,043	545,179	(2	0.7		614	4	18	(5	<1	32	181	56
627	3997 FMS	X							•		s-silletfwith silvht		Calorno	orwards making to be manual advantables or the last of the corner of the fill the best were to extend a property and	7,764,149	545,353	(2	<.5	*****************		13		11	<1	11		<5∶
628	3998 FMS	X									w-arg an		Calorno		7,764,337	545,446	⟨2	<.5		19	30	·	9	<1	4	1187	⟨5
629	3999 FMS	X									m~s-sil m~s-arg tfbr		Calorno		7,764,270	545,563	<2	<.5		7	13		20	<1	15	**************************************	<5
630	4000 FMS	Х								[m-arg tfbr		Calorno		7,764,111	545,631	3	<.5		⟨3	8	10	11	1.5	19		⟨5
631	4201 FMS										s-sil an		Calorno	2340 (4334 4534 1544 274 274 274 274 274 274 274 274 274 2	7,763,812	545.615	<2	<.5	10	-tot-astunomium	12		7	<1	a	257	<5
632	4202 FMS										s∽sil s~arg aπ		Calorno		7,763,635	545,492	<2	<.5	- market market and		4	26	10	<1	8	746	<5
633	4203 FMS										m-sil m-arg an		Calorno		7,763,468	545,558	(2	<.5	9	15	6		7	<1	14		<5
634	4204 FMS					-tenensh					s-sil m-arg an		Calorno		7,763,311	545,759	<2.	<.5	14	18	18		7	<1	5	997	<5
635	4205 FMS										_		Galorno		7,763,166	545,929	<2	<.5	12		2	31	37	<1	3	1099	<5
636	4206 FMS						***********	trarrrun			s-silan		Calorno		7,762,779	546,054	<2	<.5			<2	13	⟨5	<1	11		⟨5
637	4207 FMS						I of 41 10 major -	Olemen			s-sil s-arg tfbr		Calorno		7,762,489	546,027	<2	<.5.	9	⟨3	4	8	<5	<1	12		⟨5
638	4208 FMS										s-sil hyd br	h Marantet hadel Helding managistansenses	Calorno		7,762,261	545,987	3	< 5	9	8	49	19	8	<1	9	1021	<5
639	4209 FMS		X		Х		herman				an with m-chl vit	py dis	Calorno	AN - NAME OF THE OWNER O	7.761,977	546,364	2	<.5	127	9	209	8	9	<1	1	1666	⟨5
640	4210 FMS										m-arg volbr	4	Calorno		7,762,163	546,647	2	<.5	31	10	12	6	<5	<1	2	68	<5
641	4211 FMS										w-sil m-arg hyd br	CHAPPER PROPERTY AND ADDRESS OF THE PERSON A	Calorno	ania kanina ninya kanini naka wasani nya kanjira.	7,762,297	546,899	<2	<.5	23		15	16	9	12	3	1340	<5
642	4212 FMS										m-sil s-arg an	ļ	Calorno	labeleleten en de likelt medde vær hav remen være en være en se	7,762,576	546,640	9	<.5	24	49	8	113	<5	<:	3	2512	⟨5
643	4213 FMS						****				hyd br vit		Calorno		7,762,765	546,636	<2	0.6	285	14	98	194	⟨5	<1	2	76	⟨5
644	4214 FMS										m-arg y		Calorno	alendards mallares a referencia en paraderes al arrevented ed decarbotic à liquique na manera conserva-	7,763,031	546,671	<2	<.5	28	11	8	1034	8	1.1	3	619	<5
645	4215 FMS		<u> </u>				~~~~				hema hyd br		Calorno		7,763,857	547,104	<2	<.5	100	11	39	46	7	1.2	49	679	⟨5
646	4216 FMS										m-sil s-arg hyd br		Calorno	moutine with a mile a contrary manage and a second	7,766,187	547,730	<2	<.5	26	7	9	10	10	<1	5	714	
647	4217 FMS										limo hydo br		Calorno	n, and the second section of the second	7,764,403	548,417	<2	<.5	14	41	25	1099	<5	<1	3	125	<5 <5
648	4218 FMS										hems hyd br		Calorno		7,764,343	548,613	<2	<.5	32	22	99	73	7	<1	4	618	⟨5
649 650	4219 FMS 4220 FMS										limo v		Calorno		7,764,269	548,828	24	0.6	85	20	38	1763	21	<1	48	54	<5
											s-sil v																<5

Serial		T		7-6	Lec	XR I	<u> </u>	DΤ	Та	TD	<u> </u>		T		UTM (Z	Zone 19)	Αu	Ag	Cu	Рь	Zn	As	Sb	Hg	Мо	Ва	Sn
No.	Sample No.	· G	A CA		5	AR I			cv °	. 10	Field name of Rock	Remarks	District	Location	N	E	pob	ppm	ppm	ppm	ppm	ppm	ppm	mqq	ppm	ppm	ppm
651	4221 FM	_	_	-	1—	+		+		\dashv	limo tfor		Caiorno		7.763,842	548,834	<2	<.5	81	14	86	49	6	<1	2	432	<5
652	4222 FM	s x									limo tfbr		Calorno		7,763,446	548,991	<2	<.5	30	28	43	54	6	<u>(1</u>	3	940	<5
653	4223 FM		···			 					v lia-z		Calorno	1,7	7,763,267	7	<2	<.5	21	41	11	68	<5	<1	3	87	<5
654	4223 FM				-	} -					limo m-sil hyd br		Calorno		7.763,054	548,573	<2	<.5	15	11	12	14		<1	3	1334	<5
655	4225 FM	s v				 					s-sil v		Calorno		7.762.959	548,742	(2	<.5	8	9	27	12	9	<1	2	535	
656	4226 FM					 					m-sil m-arg vit		Calorno		7,762,787	548,551	<2	<.5	44	15	33	9	7			1060	
657	4227 FM	s x	`	.,	†	1	,,,,,,,,				m-sil s-arg hyd br		Calorno		7,762,692	548,252	⟨2	<.5	32	24	11	80	<5			939	<5
658	4228 FM	s x	7		 -	1		_			s-sil m-arg an		Calorno		7,763,045	547,718	<2	<.5	14	32	7	78	<5	<1	12	1124	
659	4229 FM	s x	<u> </u>	1	 	1		-			s-sil an		Calorno		7,763,121	547,459	<2	<.5	31	13	32	10	6	<u> </u>	3	792	<5
660	4230 FM							1			s-sil s-arg an?		Calorno		7,763,149	547,278	⟨2	<.5	13	11	3	51	8		3	846	and the same of th
661	4231 FM					1					s-sil s-arg an?	Transcription of the second	Calorno		7.763,279	547,441	(2	<.5	28	12	10		7		3_	738	<5
662	4232 FM			1		1					lime hyd br		Calorno		7,763,664	547,662	<2	<.5	15	13	20		<5	<1		753	
663	4233 FM	s x									s-arg an?	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Calorno		7,763,768	547,798	⟨2	<.5	199	20	19	20	6	<1	4	397	<5
664	4233 KI	7				1					m-arg tfbr	an area or contact to the second	Calorno		7,759,450	544,789	<2	<.5	40	15			6	1.0	5	1348	
665	4774 KI	1,				†	-				w-sil m-ærgtfor		Calorno		7,760,091	545,033	(2	<.5	67	18	,4,100		8	<1	5	1037	
666	4775 KI					1-1					m-erg tfbr		Calorno		7,760,193	545,015	(2	<.5	20	17	22	14	8	<u>(1</u>	5	759	
667	4776 KI			-		x	+			X	s-sii hyd-br		Calorno		7,760,822	544,941	(2	<.5	11	6	15		11	<1	2	635	<5
66B	4777 KI				+	X					ylw-wht s-arg alt-r		Calorno		7,760,911	544,947	<2	<.5		103		37	11	<1	16	774	
669	4778 KI		man erest-		·						s-sil s-arg byd-br		Calorno		7,760,962	545,172	2	<.5	18	19	12	18	7	1.4	4	856	
670	4779 KI										s-sil s-arg tfbr		Calorno		7,760,900	545,190	(2)	<.5	19	13	43		9	<1	5	650	<5
671	4780 KI		(1							m-sil s-arg mdg tf		Calomo		7,760,761	545,243	(2	<.5	10	16	4	17	7_	1.2	3	692	
672	4781 K	*****		1				_			l-gry-pur s-sil r		Calomo		7,760,512	545,292	<2		14	<3	3	- 6	<5	<u> </u>	2	806	
673	4782 KI		<	1							wht m-sil s-arg tfor		Galorno		7,760,357	545,348	(2	<.5		8	5	11	11		1	1071	<5
674	4783 K	7	×	1				-			I-gry-wht s-sil		Calorno		7,760,199	545,429	(2	<.5		16	_,p.u.	18	10			1022	
675	4784 K		Κ	1	1					.,,,,,,	s-sil s-arg an-dyke		Calorno		7,760,030	545,459	(2		13	13		22	8	<1	,	932	
676	4785 KI		x T								m−sils=argan−dyke		Calorno	······································	7,759,941	545,512	<2	<.5					6	<1		667	
677	4786 KI		X		X				1		gth-ore in s-arg r		Calorno		7,759,852	545,574	<2	₹.5	28	35		1	<5	***************************************	<u> </u>		Apr
678	4787 KI	7	X					Ţ			w-sil m-arg tfbr		Calorno		7,759,131	544,571	<2	<.5	23	28		21	8			858	
679	4788 KI	7	X								m-sil m-erg tfbr		Calorno		7,758,934	544,624	<2	<.5	15	25	T	23	10		3	676	***************************************
680	4789 KI	(>	×	- N - 4 12-4							w-sil w-arg tfbr		Calorno		7,759,651	545,383	<2	hdenembersens		15			9	<u> </u>	·	1175	4
681	4790 KI		X								w-arg tfbr	ar (ala) (894 - 14) pro- de Messara Messara (14) (14)	Calorno		7,759,415	545,587	<2	***************************************		14		7	6	<1	4	799	
682	4791 KI		Χ								m-sil m-arg tfor		Calorno		7,759.399	545,715	<2			13	T	1	8	<1	4	901 483	√5 ∕∈
683	4792 KI	1	X .		1						s-sil tfbr	limo−v az−v	Calorno		7,759,586	545,752	2	<.5		11	•	14		<u> </u>	2	584	<5 <5
684	4793 KI		x								s-sil lptf		Calorno		7,759,494	545,858	<2	<.5		11	The state of the s	16		1.0	2		\5 <5
685	4794 KI		uner rounten			<u> _ _ </u>					wht s-srg lptf		Calorno		7,759,378	545,967	<u> </u>			12			10	1.4	<1	· www.next.enmire.	\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \
686	4795 KI					<u>, </u>					s-srg lotf		Calorno	**************************************	7,759,359	546,192	<2 <2			10 90		162		<1	3		
687	4796 KI										m-arg m-sil lptf (hyd-br?)	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Calorno		7,759,420	546,322			the contract of the contract o	90 21			<u>.</u> 11		3	·	
688	4797 KI					1					m-sil s-srg lotf~tfbr	Harman Market	Calorno		7,759,513		(2	Herten avendance		53	T			*************	Δ	1377	<5
689	4798 KI										s-sil s-arg lotf		Саютпо		7,759,646	546,312	<2	·mnm,,,,,,,,,,,,,	1 <u>2</u> 27	15						1261	<5
690	4799 K	()									m-si m-arg tfor	www.mranmrahlwhipuw	Calorno		7,759,676	546,344	(2	-,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			†		ļ <u>-</u>	<1	5	985	
691	4800 KI					1					wk-sil s-arg bt an		Calorno		7,759,825	546,507	(2	***************************************	23 24	20 16				1.3		1269	
692	5401 K				4	1_1				_	m-sil s-srg tfbr		Calorno	**************************************	7,759,946	546,352	<2			16		17		<1	ح ح	1082	
693	5402 K	<u>' '</u>									s-sil s-arg tfbr		Celorno		7,760,139	546,152	<2 <2		1 <u>2</u> 10	(3	*	<5			7	368	
894	5403 K	1 2			-			-			s-sil m-arg lotf		Calorno		7,760,184		<2		TOTAL CONTROL OF	14	1	, ,		<1		981	
695	5404 K	1	*****				.,,,,,,,				s-sil s-arg lotf		Calorno	Appropriate to the first of the formatter than the formatter than the first of the	7,760,206	545,697 545,602	\ \frac{\(\frac{2}{2} \)	#310(112011)0101		14		12		Carticular in the second in		743	
696	5405 K		ternt restor		-						m-sil m-arg tfbr		Calorno		7,760,302	i	<2		1.32 iquatum	19				1.4	1	1523	
697	5406 K					<u> </u>				X	hb-bt an		Calorno		7,759,225	544,704	<2			29		t .		1.5	,	861	₹5
698	5407 K						,,				w-sil s-arg tfbr		Calorno	manage and description of the same of the	7,758,980		<2		20	<3			<5		9	491	⟨5
699	5408 K	****	X								s-sil s-arg alt-r	rate martine and a second	Calorno		7,762,343		(2	Market Sept.	ام	\3		78		<1	11	969	
700	5409 K	1)	X				<u>i.</u> .	L			s-sil s-arg lotf?		Calorno	1	1./02,343	243,004	.1	7.2	<u></u>	73	1		L	.i	h		·

Appendix 1 Sample List of Laboratry Works (All Samples)

Serial	Sample	a Na	CA	CA	⊤s	PS X	R F	1	DΤ	s	STD Field name of Rock	Remarks	District	Location	UTM (2	Zone 19)	Au	Ag	Си	Рь	Zn	As	Sb	Hg	Mo	Ба	Sn
No.	Jennos	C 140.	R	0					R (Cly	, reid harris of Hook	T(emaks ·	B loca loc	2000.011	N .	E	ppb	ppm	ppm	mqq	ppm	ppm	ppm	ppm	ppm	ppm	maq
701	5410	K1	Х								m-sil s-arg lptf		Сајогло		7,762,239	543,891	<2	<.5	7	4	<2	61	<5	<1	1	196	<5
702	5411	K]	Х								s-sil s-arg alt-r		Calorno		7,762,372	543,969	<2	<.5	3	<3	<2	60	<5	<1	7	E29	<5
703	5412	Ki	Х								s-sil s-arg alt-r		Calorno		7,752,468	544,023	<2	<.5	2	10	2	67	6	<1	5	1419	<5
704	5413	KI	X								s-sil s-arg alt-r		Calorno		7,762,272	544,152	<2	<.5	<2	⟨3	<2	10	9.	(1	2	266	<5
705	5414	K1	Х		T						s-sil s-arg an		Calorno		7,762,191	544,227	<2	<.5	<2	6	<2	6	9	<1	2	50	⟨5
706	5415	K1	X	7			T				s-sil s-arg tfor?		Calorno		7,762,148	544,324	<2	<.5	7	<3	<2	6	11	<1	4	147	<5
707	5416	K 1	X				1			- T	s-sil s-arg hyd-br		Calgrae		7,762,063	544,299	<2	<.5	<2	<3	<2	8	7	<1	5	293	<5
708	5417	K!	X				1				s-sil s-arg an		Calorno		7,761,957	544,385	<2	<.5	4	18	<2	8	9	<1.	4	733	<5
709	5418	Κī	X								m~sil s~erg an		Calorne		7.761,839	544,498	<2.	<.5	4	10	<2	9	8	√ 1	3	981	<5
710	5419	KI	Х		[s-sil s-arg tfbr		Calorno	manaran an ann an ann ann ann ann ann ann	7,761,652	544,649	<2	<.5	6	24	<2	12	7	<1	. 5	931	<5
711	5420	KI	Х						i_		s-sil s-arg tforc		Calorne		7,761,594	544,941	(2	<.5	6	6	<2	14	9	<1	3	789	<5
712	5421	K1	X						[_		s-sil vg an		Calorne		7,761,650	544,006	<2	<.5	4	3	6	35	11	<1	13	1382	<5
713	5422	K!	х								s-arg s-sil lotf		Calorno		7,761,701	543,879	2	<.5	17	72	22	27	9	<1	12	605	<5
714	5423	KI	X								m-sil s-arg an		Calorno		7,761,775	543,818	<2	<.5	9	102	35	44	11	1.2	7	825	<5
715	5424	ΚI	Х			11-H-7-VAH-01-1					s-sil tfbr		Calorno	(7,761,901	543,717	<2	₹.5	198	12	7	96	8	<1	30	1018	₹5
716	5425		х		[s-sil br		Calorno	annaman sunser i marema s'arreneri kelebude de s'essesist i bel dilibis de esticio de del	7,762,093	543,670	<2	<.5	20	<3	4	36	<5	<1:	12	907	<5
717	5426	K!	X			>					s-sil r		Caiorno		7,762,032	543.626	2	<.5	11	3	5	66	<5	<1	14	1070	<5
718	5427	Κt	х			>	<u> </u>				s-sil s-arg r qz v bxwk		Calorno		7,762,103	543,475	<2	<.5	<2	<3	5	165	<5	<1	5	1302	<5
719	5513	ΑT	X						l_		s-sil s-arg tfbr~lptf(hyd-br)	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Calorno		7,765,803	546,199	<2	₹.5	32	31	11	33	7	<1	14	1174	<5
720	5514	ΑΥ	X				<u>. l</u>				m-sil s-arg an		Calorno		7,765,727	546,155	<2	<.5	21	14	33	12	7	<1	3:	1167	<5
721	5515	ΑT	Х								wk-sil s-arg an		Calorno		7,765,438	546,117	2	<.5	59	18	63	18	9	<1	3.	817	<5
722	5516	ΑT	х								m-sil s-arg an		Calorno		7,765,439	548,051	2	<.5	37	18	40	14	9	<1	15	807	<5
723	5517	ΑT	Х								s-sil hyd-br	duranamurmurdtown lastichetthetick	Calorno		7,765,228	545,858	2	<.5	30	<3	1	49	9	<1	3	501	<5
724	5518		X								s-sil s-arg tfbr~lptf(hyd-br		Calorno	and the state of t	7.765,177	545,909	9	<.5	19	23	17	55	18	<1	5	870	⟨5
725	5519		Х								s-sil s-arg tfbr~lptf(hyd-br)	Manage a command for manifest for the land two participants to	Calorno		7,765,064	546,066	(2	<.5	14	20	14	68	9	<1	5	1238	<u><5</u>
726	5617	MH	Х								wk-sil m-arg an	<u> </u>	Calorno		7,763,726	542,037	<2	<.5	38	12	46	11	7	<1	2	1030	<5
727	5618		Х)	<u> </u>				ms-sil wm-arg lotf		Calorno		7,763,606	542,011	<2	<.5	4	24	6	20	13	<1	2	590	<5
728	5619		X				,,,,				I-brn-wht s-sil an		Calorno		7,763,648	541,885	<2	<.5	11	35	7	25	9	2.1	4	995	₹5
729	5620	MH	X								m-sil ms-arg hyd-br		Calorno		7,763,693	541,459	<2	<.5	14	23	15	18	9	<u> </u>		910	<5
730	5621	MH	X								m-sil ms-arg alt-an		Calorno		7,762,740	541,733	<2	<.5	30	13	16	13	7	<1	3	744	<5
731	5622		X								s-sil w-arg alt-an	arun waan bessellalan beliki (Me) (Mee)	Calorne		7,762,746	541,899	<2	<.5	15	36	23	17	7	<1	4	1015	<5
732	5623		X								w-sil w-arg hb-bt an		Calorno		7,762,988	541,950	<2	<.5	46	14	17	9	11	<1	4	1557	<5
733	5624	МН	X		l_						vs-sil hyd-br		Calorno		7.762.985	542,100	<2	<.5	6	21	4	14	10	<1	7	915	<5
734	5625	MH	X			,					s-sil w-arg alt bt an		Calorno		7,763,281	542,266	(2	<.5	12	11	11	13	11	1.6	2	795	<5
735	5626		Х		[1				p-brn wht s-sil bt an		Calorno		7,763,443	542,133	<2	<.5	10	23	6	14	10	<1	7	794	11
736	5627		X		[X vs-sil hyd-br		Calorno		7,763,350	542,552	<2	<.5	11	5	10	163	9	<1	9	1283	
737	5628		Х			p=====================================					i-gry-wht vs-sil alt-r		Calorno		7,763,323	542,542	<2	<.5	9	4	9	21	<5	<1	18	807	<5
738	5629		Х								vs-sil hyd-br		Calorno		7,763,313	543,007	(2)	<.5	10	37	11	83	14	(1	16	180	<5
' 739	5630		X	Ĺ							l-gry-wht svs-sii alt-r	J.,,,,,, (44-c. c. c	Calorno	o.quanquir.igayi.iaanamuuniquinuutciiii.iiaanimiii.ii	7,763,127	542,676	<2	<.5	7	3	22	15	<5	<1	11	1119	<5
740	5631		X								s-sil w-arg alt an		Calorno		7.762.923	542,656	<2	<.5	8	6	8		<5	<1	4	767	<5
741	5632		X								s-sil hyd-br py-imp	consequelands on the orde HESSelds on one	Calorno	annum markum selesanen malanan makan leren derikilde (mela-te) Maridia (MA) (MA)	7,762.833	542,545	<2	<.5	132	25	13	42	12	1.1	4	616	<5
742	5633		x								w-sil m-arg an	fe oxcide in fro	Calorno		7,762.801	542,306	<2	<.5	27	12	13	23	7	1.3		677	<5
743	5634	мн	X			umusta musta					w-sil m-arg bt an	ANTHON - NAMED ANTHONY ANTHONY ANTHONY	Calorno	i (filida y shekkin bila bila bila mara afamili kuma umamara mara mara mara mara ar mamara mamara ma	7,762,618	542,222	(2	<.5	23	20	59	18		<1	5	885	<5
744	5635		X					_			s-sil w-arg mdg alt an		Calorno	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	7,762,502	542,140	<2	<.5	15	16	11	18	9	<1	9	733	<5
745	5636	мн	х			×					X wht s-sil alt an		Calorno		7,762,337	541,987	⟨2	<.5	14	10	22	11	12	<1	3	698	<5
746	5 6 37	МН	Х								s-sil m-arg hyd-br		Calorno		7,761,766	542,473	(2	<.5	5	7	6	11	<5	<1	6	637	<5
747	5638		х								s-sil an-br limo in fro		Calorno		7,762,252	542,513	(2	<.5	59	6	18	9	<5	<1	- 6	797	<5
748	5639		×		I	.,					vs-sil r limo in frc		Calorno		7,762.272	542,508	ن 2	<.5	20	7	17	17	<5	<1	23	411	<5
749	5640	мн	×								s-sil w-arg hyd-br		Calorno		7,782,664	543,259	3	<.5	14	11	5	56	20	<1	14	624	⟨5
750	5641		×	T]		T		vs~sil w~arg alt en		Calorno		7,762,479	543,467	2	<.5	153	16	6	1640	13	<1	21	800	<5

Serial					1 1	vol -	- I		ATD.		1	l l		UTM (Z	one 19)	Au	Az	Çu	РЬ	Zn	As	Sb .	∺g	Mo	5a	Sn
5 No. 1	Sample No		A CA		PS	XR F		R C	STD	Field name of Rock	Remarks	District	Location	N	Ε	daa	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
No.			X V	 	-	\dashv		+	, iy	vs-sil hyd-br		Calorno	· · · · · · · · · · · · · · · · · · ·	7.762.377	543,386	<2	<.5	3	16	4	33	10	1.1	8	1266	<5
. 751 752	5642 MI 5643 MI		<u>`</u>	+			-		*****	vs-sii hyd-br sulfur-imp	Fe.Mn oxd in frc	Calorno		7,762,383	543,349	5	<.5	10	13	5	27	8	1.4	45		<5
753	5644 M			+	-					ms-sil m-erg hyd-br	sulfur	Calorno		7,762,558	542,989	⟨2	<.5	16	4	9	8	<5	<1	5	805	<5
754	5645 M									vs-sil alt bt an	30.107	Calorno		7,762,580	542,847	<2	<.5	5	<3	- 8	23	<5	<1	6		<5
755										vs-sil wm-arg alt an		Calorno		7,762,733	542,803	<2	<.5	7	<3	3	27	<5	<1			<5
756	5646 M	*****	×	+	-					m-sil w-arg alt an		Calorno		7,762,681	542,681	<2	<.5	20	12	5	26	8	1.2		827	<5
757	5647 MI 5648 MI		×	+						vs-sii r		Calorno		7,762,605	542.507	<2	<.5	34	21	6	17	. 9	<1		537	<5
758	5648 M		x							vs-sil br		Calorno		7,762,470	542,642	2	<.5	34	5	7	20	<5			113	<5.
759	5650 MI	:+-:	2	+						vs-sil alt an		Calorno		7,761,506	542,789	<2	<.5	5	9	4	11	9			749	<5
760			x					~~ -		s-sil m-arg alt an		Calorno	The second secon	7,761,450	542.926	<2	<.5	10	4	5	8	<5			900	<5
761			<u>-</u>		·					s-sil alt an		Calorno		7,761,436	543,024	<2	<.5	3	- 6	4	<5	<5	<1			<5
762	5652 Mi 5653 Mi		^		·			 - -		s-sil alt en		Calorno		7,761,395	543,147	<2	<.5	10	47	10	49	7	<u> </u>			<5
763	5654 M		x							wk-sil m-erg elt		Calorno		7,761,154	543,105	<2	<.5	12		13	30			17		<u><5</u>
764	5655 M		<u> </u>	+	 					s-sil w-are hyd-br		Calorno		7.761.181	543.053	<2	<.5	18	24	10	53	5			845	(5 (5
765			2			<u> </u> -				vs-sil alt-r		Calorno	om remension (in 1944 i distance in menseum in menseum referendet (1967 auf 1969 auf 1969 auf	7,761,238	542,947	<2	<.5	- 6	9	12	12		<1	4	417	<5
766	5656 MI 5657 MI		x -	-				-		s-sil m-arg hyd-br		Calorno	- H-110-1-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4	7,761,230	542.803	<2	<.5	13	16	18	13	7		4	774	<5
767			x		·	 -				wht vs-sil alt-r		Calorno		7,761,236	542,712	(2	<.5	39	17	11	24	6		4	838	<5
768	5658 M		Ω							vs-sil wk-erg elt-r		Calorno	part I terror investigated 4.4 for children manner of the content	7,761,283	542.605	⟨2	<.5	7	21	6	10	8		2	597	<5
769	5660 M		<u>^</u>	+				+-		vs-sil alt-r		Calorno	pers I records y his deligated it has been a seen as a seen as represented in the seen as a seen as a seen as a	7,763,102	543,753	(2	<.5	7	62	4	20	5	<1	10	160	<5
770			<u> </u>		-					vs-sil hyd-br		Calorno	market i province open all de la personal a l'announce de la market de la province de la provinc	7,763,113	544,058	3	<.5	8	18	4	36	10	Personal Land of the Party of t		894	<5
771	5661 M 5662 M		â -							vs-sil w-arg alt-an		Calorno		7,763,302	544,251	<2	<.5	14	<3		74	<5	W	***************************************	1108	<5
772	5663 M		Ŷ -							vs-sil m-arg alt an		Calorno		7,763,202	544,467	<2	<.5	11	<3	3	303	<5_		TO THE OWNER OF THE OWNER	894	<5
773	5664 M		â -	┪						vs-sil w-arg att-an		Calorno		7,763,162	544,582	<2	<.5	18	22	5	18	9	<u> <1</u>	•	694	<5
774	5665 M		Ŷ	+	-					m-sil s-arg hyd-br		Celorno	NO	7,763,252	545,131	2	<.5	13	14	7	10	7	<1	\$	1069	₹5
775	5666 M		<u> </u>			x				m-arg lptf		Celorno		7,763,133	545,289	2	<.5	43	14	29	- Caratanania in Conc.	9	1.1	4	727	<5
776	5667 M		^	+						vs-sil w-org alt-an		Calorno		7,762,848	545,129	<2	<.5		18	- 6	22	14	<1		755	<5
777	5668 M				-					vs-sil hyd-br		Calorno		7,762,813	545,258	<2	₹.5		8	6	9	9		2	717	<5
778	5669 M		<u>x</u>		-				1	s-sil hyd-br		Calorno		7,762,813	545,442	<2					27	9	1.1	4	1200	<5
779	5670 M	H	χ –							m-sil s-arg alt an		Calorno		7,762,506	545,612	<2	<.5	13			7	6	<1	7	981	<5
780	5671 M	H T	X							s-sil w-arg ett an		Calorno		7,762,494	545,561	<2		20	P4-1-14/1-1-14/1-14		14	9		*	848	<5
781	5672 M		X	-						m-sil m-arg alt an		Calorno		7,762,449	545,229	<2			35		12	10	***************************************	************	1052	<5
782	5673 M		X							s-arg alt an		Calorno		7,762,682	544,784	<2	∠.5	20	7	14	12	6		1	638	
783	5674 M		x							vs-sil elt en	The state of the s	Calorno		7,762,674	544,410	<2		6	3	9	40	5			392	√5
784	5675 M	ii †-	x	.,						s-sil hyd-br		Calorno		7,762,815	543,953	<2	<.5	13			36	<5_		1	577	
785	5676 M	ΗT	x	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1	 				s-sil wk-arg an	brecciated in part	Calorno		7,786,315	547,592	<2		23			31	8	<u> </u>		940	<u>(5</u>
786	5677 M		X		,	X				s-erg bt an		Calorno		7,766,209	547.562	<2					T			-		<u><5</u>
787	5678 M		X	1		X				wk-sil s-arg hyd-br		Calorno		7.785,853	547,786	<2					25		<u> </u>			<u>(5</u>
786	5679 M	н	x	1	1					wk-sil m-arg an		Calorno		7,765,717	7	≺2				ļ	13			***************************************	649	(5
789	5680 M	н	X	1						m-sil m-arg tf~lotf		Celorno		7,765,511	547,493	<2					42		<u> </u>	d.u		<u>(5</u>
790	5681 M		х			x				vs-arg an		Calorno		7.765,428	547,757	<2	<.5	1		29		16		•	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	<5 /5
791	5682 M		X		X	1			X	vs-sil v py imp		Calorno		7.765.429	547,756	<2	<.5		55			·}				₹ 5
792	5683 M		X			1				s-sil m-arg tfor	brecciated in part	Calorno		7,765,308	547,877	<2	<.5			***************************************				***************************************	***********	<5
793	5684 M		X		1					m-sil m-arg tfor		. Calorno		7,765,137		<2			152			· hansan, and -1-1-1		***************************************	859	<u><5</u>
794	5685 M		X	1		Х				s-si s-arg an or an-tf		Calorno		7,764,709	548,442	<2			1042		***************************************	<5		····	288	<u> </u>
795	5686 M		X							m-sil m-ærg bt an	gz-Mn film vlt	Calorno		7,764,790		<2			10	T	201	8	<1			. <5 .c
796	5687 M		x		1	X				m-erg tf~lotf		Calorno		7,765,919	Ţ	<2		7	Promise de la composition della composition dell	1	**************************************	6	<1	***************************************	703	<5
797	5688 M	Н	X	_						m-arg tf~lotf		Calorno		7,765,995	548,580	<2	<.5	A		†·	107)	<1		446	<5
798	5689 M		X	7		1				s-sil m-ærg hyd-br		Calorno		7.766,104		2	<.5	4	+				<1		636	₹ 5
799	5690 M		x	1			1			s-sii m-arg hyd-br		Calorno		7,766,062	***************************************	<2	<.5			1-4	7				654	<5
800	5691 M		x		-					vs-s lptf∼tfbr		Calorno		7,768,059	547,829	<2	<5	28	54	21	50	9	<1	1 2	1606	<5

Appendix 1 Sample List of Laboratry Works (All Samples)

Serial	I _	0/	A CA	TC	PS	l ve	al F	- I	DΤ	. e	STD	.,	""			11714 (7	one 19)	, , , , , , , , , , , , , , , , , , ,								·	,	
No.	Sample No.	J R			-3	1^	"ן"	•	<u>ا ر</u>		310	Field name of Rock	Remarks	District	Location	<u> </u>		Αu	Ag	Cu	Pb	Zn	As	Sb	Hg	Mo	Ба	\$n
801	3476 YSS			+		x	+	+	+	019	-			1	***************************************	N	Ε	ppb	ppm	ppm	ppm	ppm	ppm	ppm	mag	ppm	ppm	ppm
802	3477 YSS				 	†						m-arg br oxd m-arg wk-sil br	jarosite	Loma Llena	enninaen mininaen maarin m	7,726,980	571,578	<2	<.5	6		5	<5	<5		1	1153	<5
803	3478 YSS			· Personne	†	X	-					s-arg wk-sil an?		Loma Liena Loma Liena		7,727,187	571,492	<2	<.5	17			14	<5		2	874	<5
804	3479 YSS			1	-	-	in dam.				INDER PRO	m-arg br axd	jarosite	······································		7.727.328	571,650	(2)	<.5	13	11	5	<5.	<5			1112	<5
805	3480 YSS	X	***************************************	i-trhavra.	·	X		7				m-erg an oxd	jarosite	Loma Liena		7,727,322	571,423	<2	<u> </u>	185	11	1.7	10	<5		<1		<5
806	3481 YSS	X			******	1	-		~547 ks-as			m-arg an oxd	jarosite	Loma Llena Loma Llena	Hi-Mhandanaramananananananananananananananananan	7,727,307	571,259	<2	<.5	87	9	47	32	<5				<u><</u> \$
807	3482 YSS	X		F-1-41-1111	1	1						m-arg br oxd	jarosite	Loma Liena		7,727,330	571,224	<u> </u>	<.5	99	8	37	<5	<5	<1			<5
808	3483 YSS	X		· · · · · · · · · · · · · · · · · · ·	 	Х	·			7		m-arg br oxd	jarosite	Loma Llena	resources and the second secon	7,727,328	570,982	<u> </u>	<.5	52	13	14	39	<5	1.2	2	1173	<5
809	3484 YSS	X	1	1	-		1			*****		m-sil an	Jarosice	Loma Liena		7,727,366	570,887	(2)	<.5	5	11	38	<5	<5	<u> </u>	2	1511	<5
810	3485 YSS	X	1		1				****			s-sil v wd:0.3m		Loma Liena	**************************************	7,727,281	570,735 570,711	<2	<.5	27	26	33	8	<u>(5</u>		. 6	1360	<5
811	3486 YSS	X				NA-11-14-14	· ·	7~~			*****	m-arg an ? sulfur?		Loma Llena		7.726,985	570,521	<u> </u>	<.5 <.5	6 14	85	5	58	<5	<u> </u>			<5
812	3487 YSS	X		T					Ī			m-erg wk-sil br s-oxd		Loma Liena	Phurmamurani manani manani pada periodoni	7.726.812		<u>⟨2</u> ⟨2	⟨.5	41	17	10	80	<u> </u>	(1	3	1990	<5
813	3488 YSS	X					Ī					s-arg m-sil an		Loma Liena		7,726,750	570,773	(2	⟨.5	21	18	46	9	<u><5</u>	<u> </u>	2	961	<5
814	3489 YSS											m-arg br oxd	jarosite	Loma Liena		7.728.684	570,787	<u>√2</u> √2	<.5	98	10	23	<5	< 5	<1	4	1184	<5
815	3490 YSS							<u> </u>				m-sil br oxd in fre		Loma Liena		7,726,528	570,794	⟨2	⟨.5			15 11	6	< 5	(1	- 2	268	<5
816	3491 YSS		.					I				m-arg wk-sil an oxd		Loma Liena		7,726,412	570,764	<u> </u>	<u>√.5</u> √.5	12 8	14 18	17	62 34	<5 <5	<u> </u>	5	1785	< 5
817	3492 YSS											m-arg br oxd		Lome Liene		7,726,528	570,784	<u>√∠</u> ⟨2	<.5	14	10	5	44		<u> </u>	20	925	<5
818	3493 YSS	X										s-sil broxd	jarosite	Loma Llena		7,726,902	571,070	<2	<.5	35	14	13	10	<5 <5	<u> </u>	/	1021	<5
819	3494 YSS		<u> </u>		************							m-arg wk-sil an		Loma Llena		7.726,897	571,139	>4		- 33				- 73		3	119/	<5
820	3495 YSS					X						s-sil br		Loma Llena		7,726,940	571,117	<2	<.5		9				<1			
821	3496 YSS	**********	<u> </u>		- atrodona							m-arg wk-sil an		Loma Llena	Action (Act (1996) 1, (1997)	7,726,955	571,414	<2	<.5	34			(5) 10	<u><\$</u> <\$	<1	ا د	<u>\$13</u>	₹5
822	3497 YSS											wk-sil br oxd Mn		Loma Llena		7,726,952	571,496	⟨2	₹.5	178	11	11	299	⟨5	<1[24 <1	681 794	< 5
823	3498 YSS	Х					ļ					m=arg wk=sil br	qz-ve abund	Loma Liena	1687-111-1	7,726,831	571,562	⟨2	⟨.5	14	14	5	235	5	<1		1107	<u> </u>
824	3499 YSS	X					_					s-sil br	jarosite in fro	Loma Liena		7.726.655	571,664	<2	<.5	- '3	17		16	(5	<1	3	1128	
825	3500 YSS	X				-						s−sil br		Loma Llena	1-05-00 to 1-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0	7.726.508	571.617	<2	₹.5	29	20		19	<5	<1	14	968	<5 <5
826	4301 YSS	Х	ļ			(re-)	ļ					m-arg tf?	www.labellan.com.com.com.com.com.com.com.com.com.com	Loma Liena		7.726,423	572,114	⟨2	<.5	54	13	27	28	⟨5	<u>}</u>	3	1667	<5
827	4302 YSS	X					<u> </u>		_			m-arg beddad-tf		Loma Llena		7,726,391	572,166	(2	<.5	61	25	23	<5	<5	<1	1	1654	⟨5
828	4303 YSS	X				4441 Pm/	ļ		_ _			m-arg w-sil br		Loma Llena		7,725,991	572,148	2	<.5	12	14	9	16	<5	<1	2	846	<5
829	4304 YSS	X	ļ			whheles		_				m-arg br oxd in frc	mana ana ang kanang ang ang ang ang ang ang ang ang an	Loma Llena		7,725,756	571,933	(2	<.5	13	80	9	45	⟨5	<1	4.		<u>\\</u>
830	4305 YSS	X										s−sil br		Loma Llena		7,725,541	571,853	<2	<.5	33	54	5	25	10	<1	3	marrier misses school se-	\5
831	4306 YSS	_X	ļ{									s-sil broxd		Loma Liena	#PPHMACOmmonumentous	7,725,478	571,781	⟨2⟩	<.5	36	88	9	31	19	<1	11		18
832	4307 YSS	Hanne.				X					,	m-arg br	***************************************	Lama Llena	FFERSE - NAME - Instrument of the second party p	7,725,373	571,619	<2	<.5	14	16	15	41	<5	1.0	5	1374	⟨5
833	4308 YSS						ļ		-			wk-arg an oxd	jarosite	Lome Liene		7,725,413	571,535	<2	<.5	120	11	15	24	<5	<1	3	832	<5
834	4309 YSS	<u>X</u>	ļ				ļ	ļ				s−sil br oxd		Loma Llena	HPMNwtrore www.com.com.com.com.com.com.com.com.com.com	7,725,222	571,444	<2	<.5	14	4	14	7	<5	<1	5	1294	⟨5
835	4310 YSS	X										wk-arg an oxd	distinguishment of the second	Loma Llena		7.725.174	571,330	⟨2	<.5	32	18	19	⟨5	<5	(1	1	1390	(5
836	4311 YSS		ļ				en allemane a					m-sil an oxd		Loma Llena	The state of the s	7,725,193	571,258	<2	<.5	12	14	7	8	<5	<1	4	1013	(5
837	4312 YSS						.,	ļ				m-sii an? Oz-ve-abund		Loma Liena	vanna anno anno anno anno anno anno anno	7,725,366	571,341	<2	<.5	8	11	11	60	<5	<1	3	472	₹5
838 839	4313 YSS	X										m-arg an?		Loma Llena		7,725,508	571,398	<2	<.5	5	⟨3	3	31	<5	<1	8	245	⟨5
840	4314 YSS		 					·	-			m-arg wk-sil an?		Loma Llena		7,725,519	571,380	<2	<.5	<2	⟨3	22	181	<5	<1	4	24	⟨\$
841	4315 YSS 4316 YSS	X	 -						-}			s-sil v wd:0.5m qz		Loma Llena		7,725,575	571,357	<2	<.5	35	9	7	18	⟨5	<1	<1	1209	⟨5
842	4316 YSS 4317 YSS	X	├									s-sil an?		Loma Uena		7,725,594	571,297	<2	<.5	10	22	6	5	<5	<1	14	993	₹5
843	4317 YSS	X	ļ 					 				s-arg an oxd	hanna a san a	Loma Llena		7,725,628	571,268	<2	<.5	3	15	6	27	5	<1	6	1235	<5
844	4318 135 4319 YSS		 					 				m-sil wk-arg br	daharan and a specific blur and	Loma Llena		7,725,475	571,556	<2	<.5	48	9	5	37	<5	<1		1239	<5
845	4319 155 4320 YSS	<u>X</u>	 					ļ				m-arg wk-sil br		Loma Llens		7,725,457	571,608	2	<.5	47	16	13	25	<5	<1	4	1347	⟨5
846	4320 YSS	X				×			4			s-sil br	· · · · · · · · · · · · · · · · · · ·	Lome Llens	***************************************	7,725.557	571,967	<2	<.5	8	23	6	23	<5	<1	1	722	⟨5
847	4321 YSS	X						ļ	 			s-arg an ? oxd	jarosite	Loma Llena		7,725,522	572,149	<2	<.5	<2	3	6	⟨5	⟨5	<1	<1	814	<5
848	4322 155 4323 YSS	X	 -					 	-			m-arg an?		Loma Llena		7,725,531	572,268	<2	₹.5	5	4	5	12	<5	<1	4	489	<5
849	4323 TSS							+	 	-		m-sil wk-arg an oxd Mn		Loma Llena		7,725,576	572,447	<2	<.5	28	4	8	<5	<5	<1	33	1040	⟨5
850	4324 YSS								 			m-erg wk-sil br Mn	denta communication de la compansa d	Loma Llena		7,725,334	572,287	<2	<.5	37	8	18	21	<5	1.5	1	863	⟨5
aou I	4325 755	ᅐᅵ	1		1	i		1	1	1	4	m-arg wk-sil an	jarosite in fro	Loma Llena		7.725,321	572,184	(2	⟨.5	18		17			<1		1143	⟨5

Serial		CA	CA	TS	PS	XR	FI.	DT	1	STD	Field name of Rock	D	District	Location	UTM (Z	one 19)	Αu	Ag	Cu	Pb	Zn	As	\$b	Hg	Мо	Ba	Sn
No.	Sample No.	R		``				R C			Field name of ROCK	Remarks	DISCREE	Cocacion	N	E	dqq	ppm	ppm	ppm	ppm	ppm	ppm	ppm	mag	ppm	ppm
851	4730 KI	-					\top	\top	Ť	一	s-arg m-sil tf		Loma Llena		7,722,598	573,183	<2	<.5	17	32	11	<5	≤5		3		<5
852	4731 KI		mr}-mh		1						bt px an	surface limo	Loma Llena		7,722,647	573,501	<2	<.5	62	12	103	<5	<5		2		<5
853	4732 Ki	X			1						px an		Lome Liene		7,723,229	573,364	<2	<.5	35	11	113	6	<u> </u>		2	***************************************	<5
854	4733 KI	Х						7			wk~m-erg tfbr		Lome Liena		7,723,361	573,245	<2	<.5	67	19	55	⊺2	<5		2		<5
855	4734 KI	X	***	1							wk-sil hb bt en		Lome Llena		7,723,405	573,241	<2	<.5	31	14	40	<5	<5		3		<5
856	4735 N	X		1							wk-ang hb px an	surface limo	Loma Liena		7,723,483	573,108	<2	<.5	25	10	85	<5	<5		2		<5
857	4736 KI	X		1	1						wk~siihban		Lome Liena		7,723,581	573,114	⟨2	<.5	39	10	95	<≤5	<5		2		<5
858	4737 KI			1	1						wk-ang iptf		Loma Liena		7,723,611	573,161	<2	<.5	69	13	19	35	<5		3		<5
859	4738 KI	X		1			1				wk-arg lptf		Lome Liena		7,723,638	573,271	<2	<.5	28	17	48	21	<5		3		⟨5
860	4739 KI	X		T			-				hb px an	,,	Loma Liena		7,723,632	573,339	<2	<.5	29	11	180	<5	≤5		2		<5
861	4740 KI	X		1	T						wk-arg m-sil letf		Loma Liena		7,723,729	573,298	<2	<.5	35	10	46	28	<5		1	4	<5
862	4741 KI	X		1	1						m-arg m-sil btf	limo	Lome Uena		7,723,762	573,088	<2	<.5	159	<3			<5	*	4		<5
863	4742 KI			1			_				wk-arg lptf		Loma Llena		7,723,719	573,005	2	<.5	26	15	39	46	<5		5		<5
864	4743 KI			1		X					m-sii m-erg lotf		Lorna Liena		7,723,723	572,941	<2	<.5	8	14	6	33	<5		4		<5
865	4744 KI	X		1							s-arg m-sil lotf	slunite?	Loma Liena		7,723,681	572,876	<2	<.5	5	<3	13	6	<5	<1	2		⟨5
866	4745 KI	X		1							w-arg hb an	suface limo	Loma Llena		7,723,629	572.885	<2	<.5	94	12	47	17	<5		2		<5
867	4746 KI	X		1							m-arg m-sil an		Loma Llena		7,723,393	572,874	<2	<.5	25	14							<5
868	4747 KI			1	i						wk-arg hb px? an		Loma Uena		7,723,200	572,870	2	<.5	34	18	87		<5			1263	<5
869	4748 KI					X	7	.,			wk-sil s-arg lptf?		Loma Llena		7,723,138	572,865	<2	<.5	8	16	15		<5		2	+	⟨5
870	4749 KI										wk-arg hb an		Loma Llena		7,723,051	572,837	<2	<.5	67	11	78	,	<5		3	1170	<5
871	4750 KI	×		1	1	X					s-arg m-sil an?		Loma Llena		7,722,755	572,934	<2	<.5	5	10	4	<5	<5		2	4	<5
872	4751 KI	×	- Marie Matte	11		Х	1	.,40			s-arg m-sil tfbr?		Loma Liena		7,722,671	573,080	<2	<.5	3	18	2	14	<5		1	***************************************	<5
873	4752 KI			1							m-arg wk-sil bt hb an		Loma Llena		7,723,604	572,743	<2	<.5	74	15	37	19	<5	<1	2	*****************	<5
874	4753 Ki			1	1			****			m-sil m-arg an		Loma Llena		7,723,777	572,715	<2	<.5	46	51	16	40	<5		23	***************************************	<5
875	4754 KI			1	1						w-erg bt an		Loma Llena		7.723,972	572,804	<2	<.5	44	14	64	7.	<5		2		<5
876	4755 KI			1	1						wk-arg his bt an		Lams Liens		7,724,043	572,743	<2	<.5	59	14	49	6	<5		2		<5
877	4756 KI			1							vwk-sil hb bt an		Loma Llena		7,724,077	572,623	<2	<.5	43	13	74	<5	<5		1		<5
878	4757 KI			1							px an		Loma Llena		7.724.241	572.596	<2	<.5	43	11		******************	<5				<5
879	4758 Ki	X		1	1	,					px hb an		Loma Llena	-	7,724,590	572,609	<2	<.5	66	10			<5		1		<5
880	4759 KI			10-70-44					Ī		weth bt hb an		Loma Llena		7,724,732	572,428	<2	<.5	29	12	54	<5	<5	description of alternation	3	·	<5
881	4760 KI	X		1		Х					wk-arg hb bt an		Loma Llena		7,724,743	572,382	<2	₹5	55	16	19		***************************************		2		<√5
882	4761 KI	X		1		X					m−arg m∼s−sil an		Loma Llena		7,724,772	572,304	<2		29	16		26	14, 2014 111141.		5		<5
883	4762 KI			†		X					s-erg m-sil tfbr		Loma Llena		7,724,781	572,207	3	<.5	7	61	***************************************	9	<5		4	541	<5
884	4763 Ki	Х		1				Ţ			s-arg wk-sil lotf		Loma Llena		7,724,705	572,136	<2		19	80	16	156	**!	· · · · · · · · · · · · · · · · · · ·	63		7
885	4764 KI	X]		www.cht.co-t		I			m-arg m-sil bt an		Loma Liena		7,724,728	572,046	<2	<.5	49	18	14	30	***************************************		5		<5
886	4765 KI			[X	Ī	I			s-sil tfbr		Lome Llene		7,724,955	572,045	<2	<.5	14	4	6	36	<5		5		<5
867	4766 KI			<u> </u>		Х					s-arg s-sil tfor		Lome Liena	and a supplied to the supplied of the supplied	7,725,010	572,005	<2	<.5	7	67		27	9	<1	2		10
888	4767 KI			Ī		.,,		I			s-arg m-sii lptf?		Loma Llena		7,724,978	571.890	<2	<.5	5	<3		8	<5		4	-	<5
889	4768 KI	×						Ι			m-arg m-sil an		Lome Llena	, , , , , , , , , , , , , , , , , , ,	7,724,825	571,841	<2	<.5	70	19		***************************************	LUCINICE CONTES		5	4	<5
890	4769 KI					Х	1	Ι			s-sil alunite?		Loma Llena		7,724,638	571,774	(2)	<.5	4	<3	H	1	<5	·	2	325	⟨5
891	4770 KI	X		I			I	Ι			s-sil r		Loma Llena	unneter-physical and a second	7,724,582	571,880	<2	<.5	3	<3		***************************************			3	1087	⟨5
892	4771 KI	×						I			s-sil m-arg lptf?		Loma Liena	na anatana na manana manana na manana na manana na kaharat da Jabi na na baharat da Jabi na na baharat da bahar	7,724,452	571,935	<2	<.5	19	5	•	59	***************************************		14		<5
893	4772 KI	×						I			m-sil s-erg lotf		Loma Liena	and the second s	7,724,352	571,986	<2	<.5	20	15		8	<5	-	32		<5
894	4928 MH	X									m-sil aln hyd br		Loma Liena		7,722,181	571,948	<2	<.5	16	20			<5		5		<5
895	4929 MH			[I			w-arg w-m sil bt da	(Mn) Fe oxd	Loma Llena		7,722,067	572,060	<2	<.5	35	14			<5		3	· · · · · · · · · · · · · · · · · · ·	<5
896	4930 MH			<u> </u>							m-arg wk-sil bt da		Loma Llena		7,721.992	572,074	<2	<.5	20	17		243	<5		. 4	984	<5
897	4931 MH			<u> </u>		X		Ι			vs-arg? lotf? hyd br?	and an incomplete of the company	Loma Liena	posta marini sa marini manuni marini	7,721.909	572,086	<2	<.5	2	<3		441	<5		1	528	<5
898	4932 MH			1		X		Ι			s-sil wk~m-arg da?		Loma Liena	Anna Anna Anna Anna Anna Anna Anna Anna	7,721,918	572,018	<2	<.5		<3	<2	80	<5		7	<u></u>	<5
E99	4933 MH]							m∼(s)-arg bt ba	Market Mark Shell Seed In all arments were more remove	Loma Llena		7,721,804	572,030	(2	<.5	11	26	6	219	<5		4		<5
900	4934 MH			1							(s)~m-arg bt da		Loma Llena		7,721,694	572,046	<2	<.5	32	16	19	6.7	<5	<1	4	396	<5

Appendix 1 Sample List of Laboratry Works (All Samples)