Serial				TS P				DT	รтอ						Zone 19)	Au	Ag	Cu	РЬ	Zn	As	Sb	Hg	Mo	Ba	Sn
No.	Sample No.	R		15 P	5 / 1				1810	Field name of Rock	Remarks	District	Location	N	E	opio	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
1801	5712 MH	X		x			t	1	X	s-m sil w-m arg hyd br?	py imp	Panizo	Τυίσο	7,799,495	566,368	<2	<.5	9	74	11	89	<5	<1	3	793	9
1802	5713 MH	x		1			1			s-sil wk-arg lotf	suffur limo	Panizo	Tulco	7,799,601	566,629	<2	<.5	4	44	24	147	55	<1	10	849	8
1803	5714 MH	X					1	-		m∼s-sil hyd br		Panizo	Tulco	7,799,441	566,620	<2	<.5	10	11	14	93	7	<1	2	830	<5
1804	5715 MH	X	· •							s~vs-sil an-tf~lptf	py imp	Panizo	Tuko	7,798,889	566,549	<2	<.5	88	23	16	19	<5	<1	3	1026	<5
1805	5716 MH	x			•••••		-			w-m arg w-m sil tfbr	E2	Panizo	Tukco	7,798,373	566,822	<2	<.5	29	17	44	113	<5	<1	2	208	<5
1805	6301 KI	X								s-arg m-sil iptf~tfbr		Panizo	Tulco	7,799,987	564,613	2	<.5	29	153	17	15	<5	<1	17	608	<5
1807	6301 KI	x	+					-		s-sil s-arg hyd br?		Panizo	Tukco	7.800.236	564,798	<2	<.5	11	44	6	11	<5	<1	4	757	<5
1803	6303 KI	Îx	••••••••				+	-		s-sit s-arg wk-sil tf		Penizo	Tulco	7.800,541	564,831	<2	<.5	40	87	42	9	<5	(1	<1	867	<5
1809	6304 KI	Î					+	-		w -m arg tfbr~lptf		Panizo	Tuico	7,800,470	565,306	<2	<.5	21	13	17	17	<5	<1	2	899	<5
1810	6305 KI	x					· <b> </b>			s-sil s-arg hyd br		Panizo	Tulco	7,800,565	565,370	<2	<.5	12	20	8	11	<5	<1	3	1097	<\$
		Îx				0)	+	+			nations	Panizo	Tulco	7,800,576	565,450	<2	<.5	8	61	4	64	11	<1	6	216	<5
1811		Ê					- <u>†</u>			s-sil s-arg hyd br	prt vgy	Panizo	Tulco	7,800,117	564,374		<5	32	104	13		<5	<1		784	<5
1812 1813		1 x		n d vrain - r b10 ha			+	-		s-arg wk-sil an		Panizo	Tulco	7,800,378	564,448	<2	<.5	6	14	15		<5	<1		704	<5
		Â	n watatta ana				+			s-arg s-sil an	mbx s prt vgy	Panizo	Tulco	7.800,140	564,122	<2	<.5	13	15	65		<5	<1	· · · · · · · · · · · · · · · · · · ·	978	<5
1814 1815	a reason of the state of the st	÷					+			wk-arg bt px an		Panizo	Tulco	7.800.000	564,073	<2	<.5	25	48	20		<5	<1	**************************************	1792	<5
1815	6310 KI 4378 YSS	e	+		••••				·	wik-arg px? bt an s-sil br oxd in frc	N70E/N10W	Panizo	Chinchilhuma	7,791,817	566,773	62	342	56	2304	100		103	<1	1	······································	<5
1817	4378 133 4379 YSS										N/VE/NTOW	Panizo	Chinchilhuma	7,791,785	566.601	<2	1-m	2	35	400	1	9	<1	1	976	(5
1							•	-	•	wk-arg lithic-tf		Panizo Panizo	Chinchilhuma	7.791.657	566,397	<2	9.6	244	992	608	74	21	<1			<5
1818 1819	4380 YSS 4381 YSS						+			wk-arg lithic-tf oxd		Panizo	Chinchilhuma	7,791,445	566,200	<2	<.5	3	95	846	58	10	<1		795	<5
	4381 155 4382 YSS						+			m-arg m-sil lit-tf ox-Mn	N40E	Panizo	Chinchilhuma	7,791,574	566,210		10	12	1006	322	32	9	<1		806	<5
1820					4010 0040					<u>m∼sil da</u>	IN4UE	Panizo	Chinchilhuma	7,792,005	565,990	<2	<.5		189	895	32	24	<1		918	<5
1821	4383 YSS									m-erg br		Panizo	Chinchilhuma	7.791.936	566,144		1.9	70		1466	39	16	<1		608	<5
1822	4384 YSS									s-arg tf?			h of manufactures a summary state of the sta	7.791.884	566,218	96		14		224	88	44	<1			<5
1823	4385 YSS		-							s-sil wk-arg br	at pit.N50E/N70W	Panizo	Chinchilhuma Chinchilhuma	7,791,874	566,317	<2	0.8	54	1124	386	62	7	<1		1272	<\$
1824	4386 YSS									m-arg tf?		Panizo	Chinchilhuma	7,792,596	566,334	<u>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~</u>	<.5	16	125	131	27	<5	<1	******		<5
1825	4387 YSS							-		m-arg m-sil br qz-ba-v	float	Panizo	Chinchilhuma	7,792,390	566,459		6.8	5	225	82		33	<1		1473	<5
1826	4388 YSS									m-erg tf m-prpy	LIAON L	Panizo	Chinchilhums	7.792.226	566,902	<2	(.5	14		110		<5	<1	the second second second	430	7
1827	4389 YSS			1 In 640 per 640-1401			-			m-sil m-arg tf	N20W	Panizo	Chinchilhuma	7,792,312	567,055	<2	52.6	40		298	98	R	<1		1869	<5
1828	4390 YSS						-		•	m-arg wk-sil br oxd Mn		Panizo		7,792,508	567,531	<2	7.1		567	161	95	a	<1-	Provident and provident and	1477	<5
1829	4391 YSS		·							s-sil br oxd		Panizo	Chinchilhuma	7,792,220	567,782	<2	8.6	20		144			<1	*	1560	5
1830	4392 YSS		-							m-arg m-sil an?		Panizo	Chinchilhuma	7,792,129	567,794	<2	70	89		59	**************************************	64	 (1		3283	<5
1831	4393 YSS			(herefet 19 a Martin	-		<u> </u>	×		s-arg m-sil an?		Panizo	Chinchilhuma	7.791,833	567.411	<2		38		375	1	<del>7</del> 0	<u>\</u>	T	1623	<5
1832	4394 YSS				-+-^			+-	-	m-arg m-sil br ox-Mn		Panizo	Chinchilhuma	7.791.740	567,652	<del>-</del>	12	32	*****	1401	26	<5	1>		1217	<5
1833	4395 YSS				<u> </u>					m-arg br oxd Mn		Panizo	Chinchilhuma	7,791,740	567,112	36	27.9	318	araa da da da da da	230	the state of the s	16	<1		1204	<5
1834	4396 YSS									m-erg br	st pit .N60W	Penizo	Chinchilhuma	7,791,770	567.321	30	13.1	28	an amount of a constant	230		14	<1	1	539	<5
1835	4397 YSS									m-arg w-sil br oxd Mn		Panizo	Chinchilhuma		567,064	56	24.7	279		771	119	10	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	T	2015	<5
1836	4398 YSS								+	m-arg w-sil br oxd Mn	N-S	Panizo	Chinchilhuma	7,791,470	566,803	50	1	2/9	322	607	C.c.b. anaran with	<5	<u>\</u>		357	<5
1837	4399 YSS									wk-arg tf chł		Panizo	Chinchilhuma	7,791.318	and the local division of the local division		0.8	с <u>.</u> 8	322 60	<u>- 607</u> 90	**************************************	<5	< <u>,</u>		970	<5
1838	4400 YSS	X							+	m-arg w-sil br oxd Mn	a a chuir ann an thaite a chuir	Panizo	Chinchilhuma	7,791,287	566,480	4	· <u></u>	8	00	90	48	<u>, , , , , , , , , , , , , , , , , , , </u>	<u>1</u>			<u> </u>
1839	4962 Ki				<u> </u>				<u> ×</u>	s-arg da	chloritic	Panizo	Chinchilhuma Aguilani	7.790,791	567,217											
1840	4963 Ki				<u> </u>					s-arg da		Panizo	Chinchilhuma Aguileni	7.790.791	567,217											
1841	4964 Ki	* * ***			2					s-arg an?	py imp	Penizo	Chinchilhuma Aguilani	7,790,791	567,217						<b>†</b>			f	t-	
1842	4965 Kl				>	<u> </u>				s-arg an		Penizo	Chinchilhuma Aguilani	7,790,791	567,217		1.0-		2000	534	72	10	<1		1474	<5
1843	5101 YSS									m-arg w-sil br oxd Mn	N70W	Panizo	Chinchilhume	7,791,103	566,134	150	10.5	65		**************************************		10	5.6		**************************************	<5
1844	5102 YSS		in practice terms	,						m-arg m-sil br oxd Mn		Panizo	Chinchilhuma	7.790,755	1	225	268	1546 11		3247	·····		3.0 <1			<5 <5
1845	5103 YSS									s−sil br oxd		Panizo	Chinchilhuma	7,790,990	566.228	<2	0.5	**************************************	50	129 711		<u>&lt;5</u> 72	<1 <1			(5
1846	5104 YSS									m-arg wk-sil tf?	at pit	Panizo	Chinchilhuma	7.791.025	566,434	466	136	209			and the second second	/2 <5	<u></u> <1		591	<5
1847	5105 YSS			n / n						m-erg wk-sil tf		Panizo	Chinchilhuma	7,790,891	566,663	<2		21		519		<5 <5	< <u> </u> <1		(+	<5 <5
1848	5106 YSS			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,						m-arg wk-sil br chi	N40W	Panizo	Chinchilhume	7,790,737	567,148	12		12		2798						
1849	5107 YSS			,						m-arg wk-sil br	N4CE	Panizo	Chinchilhuma	7.790.648	567,240	76		70		168		50	<u>&lt;1</u>			<u>≺5</u> <5
1850	5108 YSS	X			<u> </u>					s-sil br oxd		Panizo	Chinchilhuma	7,790,374	567,362	<2	4.4	45	522	153	65	25	<1	3	1062	(3)

the second second as the balance of the second s

Appendix 1 Sample List of Laboratry Works (All Samples)

																,	1					Sb	Hg	Mo	Ba	Sn
Serial		0.0	0	TS	PS X	8 5	1	DT	STD	(D	Demostra	District	Location		Zone 19)	Au	Ag	Cu	РЪ	Zn	As			ppm	ppm	ppm
No.	Sample No.	R		13	F3 ^	n   ^	R			Field name of Rock	Remarks	District	Location	N	<u>E</u>	dqq	ppm	ppm	ppm	ppm	ppm	opm	ppm			
1851	5109 YSS		+Ť İ				+		<u> </u>	s-sil wk-arg br axd	N60W	Panizo	Chinchilhuma	7,790,186	567.924	<2	0.7	6	64	59	18	<\$	<1	1	1364	<5
1852	5110 YSS		·						~~	m-arg br oxd		Panizo	Chinchilbuma	7,790,376	567.806	(2	4.9	<u>41</u>	3364	716	,	6	<u>&lt;1</u>	2	2505	<5
1852	5110 133 5111 YSS							-	+	m-arg wk-sil br		Panizo	Chinchilhuma	7,790,558	567.778	(2	1	8	51	193	44	6	<1	2	1377	<5
1854	5111 YSS								-	m-arg wk-sil broxd Mn	at pit.N40W	Panizo	Chinchilhuma	7,790.669	567,658	<2	4.4	16	inclusion and in the	786	47	11	<1	2	1787	<5
1855	5112 YSS									m-arg wk-sil br oxd Mn		Panizo	Chinchilhums	7,790.767	567.401	9	24.4	525		113 <b>9</b>	and the second sec	10	<1		1048	<5
1856	5113 135 5114 YSS							******		m-arg w-si br oxd Mn	at pit.N20E	Panizo	Chinchilhums	7,791,437	567.683	3	32.5	82		339		13	<1	3	1325	<5
1857	5114 133 5115 YSS		-			<u>,</u>				s-arg br oxd Mo		Panizo	Chinchilhuma	7,791,270	567,616	156	93.2	1305	76700	2570		36	<1	15		<5
1858	5115 133 5116 YSS	Î	+	****						m-arg tf m-prpy oxd Mn		Panizo	Chinchilhume	7,791,049	567,254	2	0.7	4	93	372		<5	12	(1	·	<5
1859	5116 133 5117 YSS		+			•				m-arg tf oxd Mn	at pit	Panizo	Chinchilhuma	7,790.977	567,561	<2	26.2	23	953	553	139	15	<1		1225	<u>&lt;5</u>
1859	5117 133 5118 YSS									m-sil tf wth gz vit	at pit, qz:2mm	Panizo	Chinchilhuma	7,791,316	567,903	<2	1.3	13		189	30	10	17	2	**************************************	<5
	5118 155 5119 YSS			··						s−sil w−arg broxd		Panizo	Chinchilhuma	7,791,564	568.015	<2	49.9	60	<b>—</b>		44	14	<1	5		<5
1863				********						s-sibroxd	N10E	Panizo	Chinchilhuma	7,791,427	568,390	<2	2	13			62	14	<1	3	1466	<5
1862	5120 YSS									s-si broxd in frc		Panizo	Chinchilhuma	7,791,095	568,000	<2	81.5	26	1534		100	10	<1		1709	<5
1863	5121 YSS									m-sil br	5mx10m	Panizo	Chinchilhume	7,790,879	568,011	1 <2	1.1	12	62		31		<1		1463	<5
1864	5122 YSS					•				wk-arg tf chi	and the second se	Panizo	Chinchilhuma	7.790.614	568.272	<7	1.4	20	73			<5	<1			<5
1865	5123 YSS									m-arg wk-sil br	10mx8m	Panizo	Chinchilhuma	7,790.453	568.365	4	5.>	7	69			<5	<1		1546	<u>≺5</u>
1866	5124 YSS									m-sil br	20x30m	Panizo	Chinchilhuma	7.790.139	568,467	<u> &lt;</u>	1	11	Para and a state of the state o		108	29	<1			<5
1867	5125 YSS		x		x				Tx	Zn Pb v in s-arg m-sil da	ey imp	Panizo	Chinchilhuma San Salvador	7,791,850	567,019	1305	79.8	361	59000	an .unitialization		51				<5
,1868	5488 KI		÷.		Î	×	,		- Îx	Zn Pb v in m-erg s-sil da	py imp	Panizo	Chinchilhuma San Salvador	7.791,850	567.019	348	83.8	1358	37700	279334	274	58	<1		159	<5
1869	5489 KI	-			Î	-tî			+ îx	S-arg da	pyimp Pb Zn v	Panizo	Chinchilhuma Sen Salvador	7.791.850	567,019	284	171.1	4097	89500	229006	553	350	<1	18		<5
1870	5490 KI		X		- Â				Î	Pb Zn vin da	py imp	Panizo	Chinchilhuma San Salvador	7,791,850	567,019	225	209.5	5051	116800	354923		387	<1	33		<5
1871	5491 Kl		X		*****				1 x	Pb Zn v	py imp	Panizo	Chinchilhuma San Salvador	7,791,850	567,019	460	982	5402	82600	292821	1125	368	<1	53	1	<5
1872	5492 KI		X	ļ	X				- <u> </u> ^	<u>Po Zri v</u> Min V?	PY N W	Panizo	Chinchilhuma Aguilani	7,790,791	567,217	349	100.4	1308	58700	24445	494	76	4.1	49		<5
1873	5493 Ki		X	Į								Panizo	Chinchilhuma Aguilani	7,790,791	567.217	25	29.8	132	1394	5484	46		<1		1	<5
1874	5494 Kl		X	·						ore dump	py gn sph chelco	Panizo	Chinchilhuma Aguilani	7,790,791	567,217	54	338	26705	5613	65781	510	93	<1	a sector and the sector of the		31
1875	5495 KI		X		X X					ore dump	py chalcop	Panizo	Chinchilhuma Aguilani	7,790,791	567,217	119	678	47279	1688	35657	888	446	<1			83
1876	5496 KI		X		x					ore dump	pj chaloop	Panizo	Chinchilhuma Aguilani	7,790,791	567,217	66	470	23476	29500	107054	1271	193	<1		5	39
1877	5497 KI	.			<u>  ^  </u>		<u> </u>			ore dump m~sil s-arg hyd br		Panizo	Puquize	7,779,989	566,593		2 <.5	7	78	67	7	<5			1289	<5
1878	4862 FMS			ł							N55E,45NW	Panizo	Puquiza	7,779,924	566.525	0	2 <.5	6	21	23	14	<5		1	1331	<5
1879	4863 FMS			4						s-arg al hydr br dyke s-sil br, wth Mn v	v:15cm.N-S.55W	Panizo	Puquiza	7,779,862	566,422	(	2 <.5	<2	22	<u> </u>	<5	<5	<1		561	<5
1880	4864 FMS									w-sil s-arg hyd br		Panizo	Puquiza	7.779,736	566,230	<u> </u>	2 <.5	3	21							<5
1881	4865 FMS			-16-1444						s-sil zone	5m.N40E.80SE	Panizo	Puquiza	7,779,578	566,208	<	2 <.5	4	19						795	
1882	4866 FMS		HERE DEPENDENT						****	m-s arg vol br.sil in part	N35W.55NE	Panizo	Puguiza	7,779,484	566,206	<	2 <.5	3	23	17	10			1	1971	<5
1884	4867 FMS									m-sil s-arg hyd br	N50W	Panizo	Puquiza	7,779.373	566,153	1 <	2 <.5	4	23			<5	Party		960	<5
1884	4868 FMS 4869 FMS									m-s lim v in m-sil rock	0.3m.N20W.35SW	Panizo	Puguiza	7,779,235	565,982	<u> </u>	2 < 5	g	18	1					511	<5
1886	4869 FM									m-lim v.s-sil v in s-arg r	lim v:2m,sil v:0.4m	Panizo	Puquiza	7,778,998	565.932	<	2 <.5							· · · · · · · · · · · · · · · · · · ·	751	<u></u> (5
1887										s-sil wk-arg hb bt da		Panizo	Puquiza	7,780,697	566,564	<	2 <.5	4	1 33			<5				
1888	5520 AT				+					m-ærg s-sil da	prt vgy	Panizo	Puquíza	7,780,862	566,447	<	2 <.5	12	20							
1869	5521 AT	÷†î		-	·				• #\$e=1.0 • \$ \$e\$8.00 • 1	m-arg s-sil da	-	Panizo	Puquiza	7.781,026	566,449	<	2 <.5	5	5 23	-		<5				<5
	5522 AT									s-sil m-arg bt da		Рапізо	Puquiza	7,781.057	566,501	<	2 <.5	<u> </u>	30			1			1308	<5
1890	5523 AT		****				*****			tf~lptf		Panizo	Puquiza	7,781,275	566.624	<u> </u>	2 <.5	<u>ا</u>	3 18						868	
1891	5524 AT	÷÷÷		-	+					s-sil wk-arg bt da		Panizo	Puquiza	7,781,221	566,389	<	2 <.5	•	37	-						<5
1892	5525 AT				++-					s-sil wk-arg da-tf		Рапізо	Puquiza	7,781,416	566,323	<	2 <.5	<u> </u>	3 16	T						<5
1893	5526 AT		and colorest	+	+					wk-arg da-tf		Panizo	Puquiza	7,781,361	566,212	<u> </u>	2 <.5		15	1					635	<5
1894	5527 AT 5528 AT	T x		+	+		.es1.		/	s-sil hyd br		Panizo	Puquiza	7.781.140	566,016		2 <5	i <b> </b> 4	1 23					and the second second	1065	<5
1895	5528 AT	- î			-					s-siis-arg da		Panizo	Puquize	7,780,991	566,046	5	2 <5	<u>i</u>	5 51			<5			1317	<
							****		« <b></b> .	s-sil s-arg hyd br		Panizo	Puquiza	7.780.882	566,068		2 <.5	<u>i</u> i	3 21			<5			1053	<
1897	5530 AT				┢┉┉┝╸					s-sil s-arg btf(hyd br?)		Panizo	Puquize	7,780,738			2 <.5	<u>i</u>	5 27			<5			1798	
1898	5531 AT		name in construction of the	4	╉───┤╸					s-sil da (hyd br?)		Panizo	Puguiza	7,780,595	i	(	2 <5	<u>s</u> 4	4 19	44	ų{	<5			978	<9
1899	5532 AT	und an ''t'			╉┉╋							Panizo	Panizo	7,778,472		<	2 <.	5 1	1 24	4 21	19	<u>i 7</u>	<1	1 4	\$76	<5
1900	4234 FM	<u> </u>	<u></u>		.1l	L				s-arg m-sil an				**************************************												

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 مستر بالاسترابي والتابين المتعادين والرابان والا

Serial		1	1.04	1 76	PS	VB	ਸ	DT	ST					UTM (Z	one 19)	Au	Ag	Cu	Pb	Zn	As	Sb	Hg	Mo	Ba	Sn
No.	Sample No.		1	15	100	~~		RIC		Field name of Rock	Remarks	District	Location	N	E	ppb	ppm	opm.	ppm	ppm	ppm	mqq	ppm	ppm	PP:T)	ppm
1901	4235 FMS	1				x				s-sii v	by dis.N60E	Panizo	Panizo	7,778,660	550,281	<2	<.5	25	26	18	38	8	<1		799	<5
1902	4236 FMS									s−sil v	py dis N65E.0.8m	Panizo	Panizo	7,778,589	550,614	<2	<.5	17	49	12	48	6	<1		823	<5
1902	4230 FMS				+					wk-arg da?		Panizo	Panizo	7,777,754	551,862	<2	<.5	19	24	59	14	6	<1		840	<5
1904	4237 FMS			-						m∼s~arg an?		Panizo	Panizo	7.777.966	551,897	<2	<.5	11	18	40	39		<1	10	879	<5
1905	4238 FMS									s-si v	py dis,E-W	Panizo	Panizo	7.778,234	551.888	<2	<.5	7	25	10	19	17	<1	4	952	<5
1906	4239 FMS									s-arg wk-sil v	E-W.0.6m	Panizo	Panizo	7.778.204	552,053	<2	<.5	24	21	38	11	5	<1		910	<5
1907	4240 FMS		****		-					s-sii v	gz py dis N75E.0.2m	Ралізо	Panizo	7.778.110	552,129	<2	<.5	33	11	16	45	7	<1		598	<5
1908	4242 FMS			+	-					s−sil da?	py dis.N20E	Panizo	Репізо	7,778.276	552,284	<2	<u>&lt; 5</u>	15	61	21	17	10	<1	······································	707	<5
1909	4243 FMS									s–sil da?		Panizo	Panizo	7.778,418	552,368	<2	<.5	9	5		14	7	<1	· · · · · · · · · · · · · · · · · · ·	737	<5
1910	4244 FMS					*****				s-sil v	py dis N45W	Panizo	Panizo	7,778,167	552,561	<2		71	22	22	18	9	<1	·	833	<5
1911	4245 FMS					• <b>}</b>			1007-000 1011-0-0-0	s−sil v	E-W	Panizo	Panizo	7,778,323	552,702	<2	<.5	26	25	21	72	10	<1		575	12
1912	4246 FMS								In Manual Des Constant	s-sil an?	N15E	Panizo	Panizo	7,778,427	552,800	<2	<.5		42		27	11	<1		940	<5
1913	4247 FMS				-					s-sil wk-erg an?	N20E,60SE	Panizo	Panizo	7,778,371	552,980	<2	<.5	26	48		9	14	<1		752	<5
1914	4248 FMS					1				s-sil wk-arg da?		Panizo	Panizo	7,778,216	553,008	<2	5.>	21	19	9	10	11	<u>۲</u>		603	<5
1915	4249 FMS					X			1	m-arg sil an?	N25W	Panizo	Panizo	7.778,335		<2	<.5	17	102	14	16		<1	· · · · · · · · · · · · · · · · · · ·	755	16
1916	4250 FMS									s∼m-sil an?		Panizo	Panizo	7,778,428	552,972	<2	<.5	4	18	13	19	8	<1	3	732	<5
1917	4251 FMS			1						s−sil da?		Panizo	Panizo	7,778,551	552,820	<2		5	53	13		9	<1	4	919	<5
1918	4252 FMS			1						s−sil də?	N70E	Panizo	Panizo	7.778.721	552,765	<2		5	20	23	24	10	<u>&lt;1</u>	·····	946	<5
1919	4253 FMS	X			T					m∼s-sil da?	N20E	Panizo	Panizo	7,778,878	552.841	<2	<.5	26	22	22		8	<u>()</u>		782	<5
1920	4254 FMS									m-arg da?	E-W	Panizo	Panizo	7,778,947		<2	<.5	64	24	57		8	<u>.</u>		958	<5
1921	4255 FMS	X								s-sil hyd br	-	Panizo	Panizo	7,779,111	553,041	<2	<.5	an fidplantat	16	31	10	6	(1	1	1043 780	<5
1922	4256 FMS	X								s−sil v	py dis N70E	Panizo	Panizo	7,779,174	552.870	<2			17			<u> </u>	<u>(1</u> <1			<5 <5
1923	4257 FMS	X								m-sil m-arg an	N70E/N20E	Panizo	Panizo	7,779,520	552,729	(2			16		.,	10			739	<5
1924	4258 FMS	X							1	s-sil m−arg v	N20E.w:2m	Panizo	Panizo	7,779,542	552,562	<2			31	16		13	<1			
1925	4259 FMS	X			1					m-arg wk-sil an?		Panizo	Panizo	7,779,258	553,141	<2			17		25		<1 <1			<5 <5
1926	4260 FMS	5  X			1					m-arg an?		Panizo	Panizo	7,779.292	552,817	<2		11	19		37		<1		723	<5
1927	4261 FMS	5 X								5−sił v	py dis, N75E	Panizo	Panizo	7,779,173	552.686	<2		14	20	1.000			<1		171	<s< td=""></s<>
1928	4262 FMS									s−sil an?	gz vlt.N70E.60S	Panizo	Panizo	7,779,241	552,304	3		38	45		51	13	<li>&lt;1</li>		727	9
1929	4263 FMS									s-sil an?		Panizo	Panizo	7,779.357	552,136	6	<.5	11	323	1	60 17		1.6	4	-	<5
1930	4264 FMS									s-sil an	py imp_w:0.4m,N70W	Panizo	Panizo	7,780.497	551,495	<2		16	31 28				<u>ده</u> (۲		1766	6
1931	4265 FMS	X								s-sil v in w-chl and	w:5m,N70W	Panizo	Panizo	7,780,603	551,541	<2	2.2	94 60	20				<1		303	<5
1932	4266 FMS									s-sil hyd br	N70W.80N	Panizo	Panizo	7,780,764	551,901	<2	<.5		30	28	31	100000000000000000000000000000000000000	<1		225	<5
1933	4267 FMS								.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	s∽sil v	N60W	Panizo	Panizo	7,780,645	551,801		<.5	58	<del>1</del>	11	30	1	<1		679	7
1934	4268 FMS									s-sil hyd br v in sil-arg r	9m,N75W,75SW	Panizo	Panizo	7,780,484	551,861 552,042	(2	and a second second second	<u>36</u> 14	16		30					<5
1935	4269 FMS	<u>x</u>				<b>.</b>				vs-sil hyd br v	py dis.same as 4268	Panizo	Panizo	7,780,500	552,042 552,071	<2			27		-chromenout		1.1	5	947	<5
1936	4270 FMS					<b> </b>				m−s sil hyd br	sulfur	Panizo	Panizo	7,780,556	552.07	<2		21	1	T	0.0100011100111		<1	2	696	<5
1937	4271 FMS									m-s sil lens in m arg an	N-S	Panizo	Panizo	7,780,660	552,058	<2		9	a a subsection of the second sec		<b>.</b>	1	1.2		868	<5
1938	4272 FMS									s-sil v	py imp.w:0.4m.N80E	Panizo	Panizo	7,780,639	552,210	(7	<.5		**************************************		CAR		<1		550	<5
1939	4273 FMS									s-sil an wth sil hydr br	N65E	Panizo	Panizó	7,780,493	552,205	<u>ا</u> دک	<.5	125		1						<5
1940	4274 FMS					·				s~sil v	w:1.8m	Panizo	Panizo Panizo	7,780,372	552,322		2 <.5				A		<1		308	<5
1941	4275 FMS		4-1-5 ····							s-sil an?	py imp E-W	Panizo	function and a second s	7,780,156	552.562		2 <.5			16			<1		402	<5
1942	4276 FMS		*****		-					s-sil an?		Panizo	Panizo	7,780,156	552,562	<2			85	1		-	<1	-	850	15
1943	4277 FMS									s-si hydr br v	w:1.40,N60W	Panizo Desize	Panizo Panizo	7,780,337	552,692	15		28	A REAL PROPERTY AND A REAL				<1	1	573	<5
1944	4278 FMS	s x				·				s-sil br v(w:1.5-3m)	py imp.N30E/E-W	Panizo	Panizo	7.780.320	552,894	4		1	8	10			<1		680	<5
1945	4279 FMS									s-sil an?wth hyd br v	<u>E-W</u>	Penizo	Panizo	7,780,265	553,130	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~					126		<1			<5
1946	4280 FMS									s-sil v	E-W	Panizo	Panizo	7,780,385	553,251	() ()		3	<3		8	<5		1	1,218	<5
1947	4281 FMS					·				s-arg w-sil an		Panizo Denizo	Panizo	7,780,450	553,380	<		8	<3	- man	10					<5
1948	4282 FM					4				vs-sil an?		Panizo	Panizo	7,780,459	553,559	<		10			g	12	a destande operation of			<5
1949	4283 FM	<u>si x</u>								s-sil an?		Panizo	Panizo	7,780,289	553,640	~		5	18		g	18		2	924	<5
1950	4284 FM	s x	L	1		1				s−sil an?	<u> </u>	Panizo	r'anizo	1 7.760,263						***************************************						

																			· ·				7-	<b>A</b> -	Sb	Hg	Mo	Ba	Sn
Serial	0 1 11	CA	CA	Тт	F	s :	XR	FI		DT	s	TD	Field name of Rock	Remarks	District	Location		(one 19)	Au	Ag	Cu	Рь	Zn	As	30 mag	ng ppm	ppm	pom	ppm
No.	Sample No.	R				-			R	: C	ily						N	8	ppb	ppm	mqq	mqq	ppm	ppm	ppm 12	50m <1	2	905	<5
1951	4285 FMS	X					X			Ι.			m-si m-erg v	w:1.5m,N30W	Panizo	Panizo	7,780,285	553,792	<2	<.5		30 75	15 13		15	<1	5	837	<5
1952	4286 FMS												s-sil an?	N65E,80NW	Panizo	Panizo	7,780,124	553,731	(2	<u>&lt;.5</u> <.5		13	13			<1	2	744	<5
1953	4287 FMS												s-sil an?	py dis.N75E.80SE	Panizo	Panizo	7,779,972	553,689	<2 <2	<.5			18		6	<1	4	539	<5
1954	4288 FMS	X			1		X						m-s silm-s arg an		Panizo	Panizo	7,779,792	553,723	1	<.5			19			<1	2	826	
1955	4289 FMS	X			_				1				s-sil s-arg an?	py dis,N60E	Panizo	Panizo	7,779,899	553,480	<2 <2	<.5			17			<1	3	1040	1 · · ·
1956	4290 FMS												s-sil an	N70E/N55W	Penizo	Panizo	7,780,108	553,403	<2	<u>, , , , , , , , , , , , , , , , , , , </u>			12		11	<1	2	770	
1957	4291 FMS		_	_									s-sil an? Wth sil v(0.5m)	py dis,N75E	Panizo	Panizo	7,780,296	553,493	<2	<.5			19	13	9	<1	1	919	
1958	4292 FMS												s-sil an?	py dis,N30E,55SE	Panizo	Panizo	7,780,076	553,191		<u>(</u> 5			17	of the second se	<5	<1	31	353	
1959	4293 FNS				_								s~sil v(10m)	py dis,N85E,70S	Panizo	Panizo	7.780,279	552,400	<2	1.1			<u>-</u> //	91		<1		928	
1960	4294 FMS				_				<b>_</b>				s-sil br∨	N70W	Panizo	Panizo	7,780,306	551,738	<2			- 23		<5		<1		363	
1961	4295 FMS	X											s-sil an?wth hyd br	+	Panizo	Panizo	7,780,251	551.966	Territoria de la companya da la comp		amenter.	16	<u>د</u>	21		<1		738	
1962	4296 FMS	X	-		_		X						s-sil z in s-arg.m-sil an	N80W/N45E	Panizo	Panizo	7,780,109	552,120	(2		23		11	28	and the party of the second seco	<1		748	
1963	4297 FMS	X			_								s-sil v in s-arg an	W:1m,N70W	Panizo	Panizo	7,780,007	552,309	<2		the second second second second		8	24	10	<1		1185	
1984	4298 FMS								_	_			s-sil an?wth hyd br	py dis,N80W,70SW	Panizo	Panizo	7,779,790	552,508	<2	0.7 <.5	19 35	- and a second	0	·	10 8	<1	a second standards the second	172	1
1965	4299 FMS												s-lim v wth hydr br		Panizo	Panizo	7,779,987	552,876	<2		1		!¥	82		<1		321	
1966	4300 FMS							ļ					s-sil hyd br		Panizo	Panizo	7.780.468	552,793	<2				<u>_</u>	34	23	<1			
1967	4326 YSS	X		-									wk-arg br		Panizo	Panizo	7,783,965	552,585			1		15		<u>c</u>	<1		1185	
1968	4327 YSS				_		Х	ļ					m-erg an sulfur?		Рапідо	Panizo	7,784,056	552,690	<2	<.5		4	3	11	<5	<1		734	4
1969	4328 YSS	X	and a second					ļ					m-erg br		Репізо	Panizo	7,784,053		3			**************************************	3	99		<1		183	
1970	4329 YSS	X						<b>.</b>		_			m-sil en? s-oxd		Paniza	Panizo	7,784,066	552,582	54 <2				<2			<1		1761	
1971	4330 YSS						X						s-arg wk-sil an		Panizo	Panizo	7.784,152			<.5	·]	63	(2		52		1	706	
1972	4331 YSS							<b>.</b>					m-sil an	jarosite in frc	Panizo	Penizo	7,784,205	552,422	<2			14		64			t	230	1
1973	4332 YSS			_				<b>.</b>					m-arg an oxd		Panizo	Panizo	7,784,308	552,470	<2			19	18		11			848	
1974	4333 YSS							<u> </u>					s-sil an oxd	jarosite in frc	Panizo	Panizo	7,784,315	1	<2				18				1	909	
1975	4334 YSS							ļ					m-sil an		Panizo	Panizo	7,784,330	552,610 552,768	<2				<u>, , o</u> 7	69					
1976	4335 YSS				(			L					m-sil wk-arg br		Panizo	Panizo	7,784,374		378				22		a we wanted as the second		1	1503	
1977	4336 YSS												m-sil br oxd	N50E,0.5mx10m	Panizo	Panizo	7,784,360		<					22		<1		719	
1978	4337 YSS							ļ					s−sil an ?		Panizo	Penizo	7,784,419	553.164						37		<1		781	
1979	4338 YSS							ļ					m-arg m-sil an		Panizo	Panizo	7.784.516	553,243	0			<3		12					
1980	4339 YSS		name of large street		<b> </b>		X						s-arg an		Panizo	Panizo		553,301					<2				1	1200	
1981	4340 YSS												m-arg wk-sil an		Panizo	Panizo	7,784,591	553,301			- with a second			19		·····		1873	
1982	4341 YSS						مسعد بد مزجور.	ļ					m-arg m-sil an		Panizo	Panizo	7,784,621	553,548				21	······································	a	<5			538	
1983	4342 YSS	X						ļ					m-si an oxd	jaro-v:N10E.w:1mm	Panizo	Panizo	7,784,771							tů	fr	<1		642	
1984	4343 YSS												s−sil br	N10E	Panizo	Panizo	7,785,100						<2		and the second s	1	1	570	
1985	4344 YSS									·			m-arg m-sil an?	50mx20m	Panizo	Panizo		······································			the set of	-	10		Contraction of Contraction	<1		997	
1986	4345 YSS												m-arg an oxd		Panizo	Penizo	7,785.190						4	13	6	<1		524	
1987	4346 YSS												wk-arg an oxd		Panizo	Panizo	7,785,187					44		1	1	<1		917	
1988	4347 YSS							ļ					m-sil wk-arg an oxd		Panizo	Panizo	7,785,092	553,000								<1		999	
1989	4348 YSS			_									m-arg wk-sil an oxd		Panizo	Panizo	7,784,936	553,023					3	a perspectation of a set of a		<1		928	
1990	4349 YSS	X	(					L		_			s-sil an	10mx25m	Panizo	Panizo	7,784,785	553,023	4				<u>د</u>			()	rearry and a plan and a set	640	
1991	4350 YSS	X						ļ					m-sil an	20x10m.qz vit 1mm		Panizo	7,784,658	552,960	4			<u>28</u> 5	2	/9		<1			
1992	4351 YSS	X	(										s-sil an?	50x100m	Panizo	Panizo	7,784,533		<u> </u>	2 <5			4			<	·	812	
1993	4352 YSS	X			L			ļ					s-sil an jarosite in frc	<u>50m</u>	Panizo	Panizo	7,784,538		<u> </u>	******			4			<1		582	
1994	4353 YSS	X	<u> </u>	1				L					wk-arg wk-sil an	170m	Panizo	Panizo	7,784,505	i i i i i i i i i i i i i i i i i i i	<u> </u>						1	<1			
1995	4354 YSS	X						L					m-arg wk-sil an oxd		Panizo	Panizo	7,783,928		10				1)			······································			
1996	4355 YSS	X	(									[	s-sil br oxd		Penizo	Panizo	7,784,050		- <b> </b>	5 <5	and an address of the other		3		1	<1		547	
1997	4358 YSS		(	Ι						Ľ			m-sil an s-oxd		Penizo	Panizo	7,784,027			2 <		and the state of the	16				1	875	
1998	4357 YSS		(	Ι	[							]	s-sil wk-arg br		Panizo	Panizo	7,783,877	a de la secta de la sec	4	3 <.5		16	3	44	ann an that the second s		and the second second		
1999	4358 YSS		<	T				[		T			s-si m-arg an		Panizo	Penizo	7,783,881	553,135		3 <5		120	4	50		-		941	
2000	4359 YSS							1					m-arg wk-sil an oxd	jarosite	Panizo	Panizo	7,784,078	553,173	1 0	2 <5	5 13	355	11	282	18	<1	31	412	J

Appendix 1 Sample List of Laboratry Works (All Samples)

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A – 40

Serial	Sample No.	CAC	A TS	S PS	S XF	₹ <b>F</b> I	ı 📃	DT	STD	Field name of Rock	Remarks	District	Location	UTM (Z	Cone 19)	Au Ag	Cu	Pb	Zn	As	Sb	Hig	Mo	Ba	Sn
No.		RC	2				R	Ch	y			District	Location	N	E	ppb ppm	ppm	mag	ppm	ppm :	ppm	ppm	ppm	ppm.	mag
2001	4360 YSS									s−sil an		Panizo	Panizo	7,784,247	553,207	4 <.5	7	96	5	89	8	<1	15	260	6
2002	4361 YSS	In the second second second								s-ærg wk-sil an		Panizo	Panizo	7,784,130	553,323	(2 <.5	5	6	15	32	19	<1	8	196	<5
2003	4362 YSS				-					s-sil an? oxd jarosite		Panizo	Panizo	7,784,196	553,491	(2, <.5	5	16	6	38	9	<1	27	672	<5
2004	4363 YSS									s-sil wk-arg an oxd		Panizo	Panizo	7,784,207	553.646	<2 <5	27	10	11	62	<5	<1	28	1585	<5
2005	4364 YSS						-			m-sil wk-arg an		Panizo	Panizo	7,784.115	553,845	<2 <.5	9	43	6	36	15	<1		860	<5
2006	4365 YSS									s-arg an?		Panizo	Penizo	7,783,936	554,108	<2 <.5	36	19	22	<5	<5	<1		508	<5
2007	4366 YSS 4367 YSS					<b>.</b>				s-arg wk-sil an oxd	10x50m	Panizo	Panizo	7,783,751	553,999	<2 <.5	110	15	24			<1	5	818	<5
2008	4367 133 4368 YSS									s-sil br		Panizo	Panizo	7,783,625	553,987	<2 <5	3	3	2	<5	<5	<1	5	3931	<5
2009	4369 YSS							•••		<u>m−säan</u>	0	Panizo	Penizo	7,783,561	553,781	<2 <5	5	5	7	11	<5	<1	6	1370	<5
2010	4369 133 4370 YSS				01- COBA	1. <b>-</b>				s~sil bwk-erg an	sulfur?	Panizo	Penizo	7,783,675	553,624	<2 <.5	18	8	7	26	9	<1	3	615	<5
2012	4370 133 4371 YSS					-	-+			s-sil an oxd jarosite		Panizo	Penizo	7,783,750	553,558	<2 <.5	15	10	7	18	10	<1	<1	745	<5
2012	4371 YSS					+				m-sil an oxd	N70E	Раліzo	Panizo	7.783.788	553,442	<2 <5	6	71	4	7	11	<1	5	760	<5
2014	4373 YSS			14+ <b>0.1</b> 475411	***			+	-+	m-sil an m-arg wk-sil an		Penizo	Panizo	7,783,661	553,188	<2 < 5	4	27	5	18	8	<1	2	1474	<5
2015	4374 YSS									m-arg wk-sil an?		Panizo Panizo	Panizo Panizo	7,783,920	552,924	<2 <.5	3	160	4	23	22	<1		965	26
2016	4375 YSS		••••				-		-	s-sibr		Panizo	Panizo	7,783,820	550,674 550,521	<2 <.5 <2 <.5	0	12	4		/ 5	<1		774	<5
2017	4376 YSS			NO NO. 10401	0 <b>-</b> 04 ette	+				s-sil broxd in frc	**************************************	Panizo	Panizo	7,783,950	550,392	<2 <.5 <2 <.5	22		4	<5 12	< 5	<1 <1	6	786 577	<5
2018	4377 YSS			14-1 1 (1413-EM	********	+				m-sil br		Panizo	Panizo	7.784.112	550,392 550,216	<2 <.5		26 23	10 8	12	8	<1 <1	2) (1)	5//	<5
2019	4801 FMS							-	1	s-silv wth hydr br(1m)	py dis,N80W,60NE	Panizo	Panizo	7.780.521	552,636	<2 <.5	15	98	19	73	13	<1	8	1180	<5
2020	4802 FMS	X				-		1		s∽sil an?	N60W,60NE	Panizo	Panizo	7,780,698	552,640	5 <.5	42	5	18	34	<5	<1	31	57	<5
2021	4803 FMS	X		-	-	<b>1</b>	and a product of pro-			m ∽s sil.m ∽s arg v(5m)	N70W.70NE	Panizo	Panizo	7,780,820	552,688	2 <.5	12	70	5	37	7	<1	12	696	<5
2022	4804 FMS	X				T.		-		s-sil s-arg v(6m)	N60E,75SE	Panizo	Panizo	7.780.734	552,857	2 <.5	3	<3	3	17	9	<1	5	1099	<5
2023	4805 FMS	X				Ι				s-sil v	N75E	Panizo	Panizo	7,780,727	552,987	<2 <.5	5	12	3	18	6	<1	3	1178	<5
2024	4806 FMS	X								s−silan?	N-S/N85E	Panizo	Panizo	7,780,774	553,235	2 <.5	9	13	10	14	8	<1	4	898	<5
2025	4807 FMS	X								s−sil m−avg v	E-W/N40E	Panizo	Panizo	7.781.001	553,139	<2 <.5	15	58	17	84	10	<1	4	990	<5
2026	4808 FMS	X							_	s-si v	N75W/N45E	Panizo	Panizo	7,781,200	553,028	<2 <.5	14	86	7	15	6	<1	6	1224	<5
2027	4809 FMS	×				ļ			_	m-sil m-arg an?		Panizo	Panizo	7.781.278	552,845	(2) (.5	3	14	4	22	8	<1	3	962	<5
2028	4810 FMS	X								<u>s-si v</u>	py dis N80E.80SE	Panizo	Panizo	7.781.145	552,746	(2 (.5	16	16	9	208	6	<1	6	310	<5
2029	4811 FMS	X								s~sil v(8m)	py dis,N80W	Panizo	Panizo	7,781.215	552,602	<2 <.5	10	35	6	28	10	<1	5	700	10
2030	4812 FMS	Misis where a result				-		. <b>.</b>		s-sil.s-arg v		Panizo	Panizo	7,781.121	552,451	(2 <.5	4	34	<2	24	15	<1	9	963	9
2031	4813 FMS	X								m-s silm-s arg hyd br		Panizo	Panizo	7,780,943	552,430	<2 <.5	8	125	3	44	6	<1	16	805	<5
2032	4814 FMS						-			m-sil hyd br	heme	Panizo	Panizo	7.781.036	552,252	<2 <.5	19	6	9	73	7	<1	2	22	<5
2033 2034	4815 FMS									int sec of m∽s sil v	N60E/N10E	Panizo	Panizo	7.781.064	551,974	<2 <.5	30	15	16	20	6	<1	5	665	<5
2034	4816 FMS 4817 FMS						-			m-s sil hyd br	hema,E-W	Panizo	Panizo	7,781,071	551,753	2 <.5	15	5	12	6	<5	<1	3	84	<5
2035	4817 FMS 4818 FMS			a		-	-			m-sil br in w-arg an		Panizo	Panizo	7,780,999	551,592	<2 <5	20	9	10	6	8	<1	2	787	<u>(s</u>
2030	4818 FMS 4819 FMS	<del>x</del>								m-sil m-arg an?		Panizo	Penizo	7,781,035	551,369	<2 <.5	9	15	10	20	5	<1	2	1095	<5
2038	4820 FMS	- î	erte ananten.		+	·				m-s arg an?	NOCE	Panizo	Panizo	7,780,843	551,350	<u> </u>	42	16	35	<5	9	<1	2	854	<5
2039	4820 MS	<del>x</del> -				+			· {	s-sil s−arg v(3m)	N85E	Panizo	Panizo	7.780,802	551,441	(2) <.5	5	60	3	14	46	<1	4	1072	<5
2040	4822 FMS	x	•••••		+	+			• <b>†</b> • <b>!</b> -	wk-erg.an?	+	Panizo Panizo	Panizo Panizo	7.783,498	553,183 553,377	<u>&lt;2</u> <.5	33 24	16	110	6	8	<1	4	919	<5
2041	4823 FMS	x				+			++	s-sil wk-arg an	N60E			7,783,634	-tertenise medicisin instances	(2 <.5	- abritise pro-	20	6	25	91	<1	2	949	<5
2042	4824 FMS	Hartshirt later causes				+				m-sil an?part s-sil	py dis(N60E)	Panizo Panizo	Panizo Panizo	7,783,701	553,525	(2 <5			5	9		<1	3	853	<5
2043	4825 FMS		****			1	•••••••	-		s-sil an?	N75E	Panizo	Panizo	7.783.710	553,673	(2 <5	11 4	14			9	<1	3	614	<5
2044	4826 FMS				1	<b>†</b>	1	··•	1+	s-sit and s-sit hyd br	TY/JE	Panizo	Penizo Panizo	7,783,524	553,906 554,071	<u> </u>	9 61	9	3 19	<5	<5 <5	<u>(</u> 1		973	<5
2045	4827 FMS				1		1	1	1	s-sil lens in m-sil tf	NEOE	Panizo	Panizo	7.783,290	554.071		<u>61</u> 5	13	<u>)9</u>	<5 <5	<u></u>	0 (1	4	872 715	<5
2046	4828 FMS	X		1		· · · · · · · · · · · · · · · · · · ·	-	1		s-sil hyd br in m-w sil tf	w:6-10m,N65E	Panizo	Panizo Panizo	7,783,265	553,918	(2) (5)		<3	4	10	6 <5	(1) (1)		945	<5 <5
2047	4829 FMS	X				1	1	1	·	m−sil løtf	N70E/N-S	Panizo	Panizo	7,783,020	553,856	<2 <5		<3	3	13	<5	<u></u>	2	945 87	<5
2048	4830 FMS	X		1		-	1	1 14111111	******	m-chlarg.m-s sil an?	N25W.75NE	Panizo	Panizo	7,782,738	554.034	<2 <.5	16	41			<u></u>	<1	2	937	<5
2049	4831 FMS	X		-			1	1		s-sîl hyd br in lithic tf	N80W/N-S	Panizo	Penizo	7,782,481	554.172	<2 <.5			<u>د</u> ج	7	<5	<u></u> <1		1175	<5
2050	4832 FMS	X		-	1		1	•	1	s-sil an?(40x120m)	py dis,E-W	Panizo	Panizo	7.782.342	553,989	(2) (.5)	'	18	14	12	<5	<1		1286	<5
**************************************	and the state of t							******	A				E BIDAY	192,292 {	,303 [	<u>\6</u> \.2	3	10		<u> </u>	<u></u>			1460	52

															· · · · · · · · · · · · · · · · · · ·							7		Sb	Hg	Мо	Ba	Sn
Serial	Sample No.		<b>x</b>   c		тs	PS	XR	FL		<u>рт</u>	STD	Field name of Rock	Remarks	District	Location	N UTM (2	one 19) E	Au dqq	Ag ppm	Cu	Pb	Zn	As ppm	30 mqq	⊓s ppm	mag	ppm	ppm
No.		٦ F	<u> </u>	0	_			<u> </u>	R	Ch	<u>× </u>			<u> </u>				C2	<.5		<3	3	7	<5	(1	4	216	<5
2051	4833 FM											s-sil hyd br	N35W	Panizo	Panizo	7,782,505	553,635	<u> </u>	<.5	13	34	13	28	<5	<1	6	1245	<\$
2052	4834 FM							<b>.</b>		-		s-sil v wth arg halo	py dis.w:0.35m	Panizo	Panizo	7,782,695	the busice is a survey of the second	<2	<.5	16	13	7	18	7	<1	Δ	921	<5
2053	4835 FM											m-s sil hyd br	N5W,20E	Panizo	Panizo	7,782,330	553,577	<2	<.5	34	4	12	125	 <5		4	589	<5
2054	4836 FM							ļ	. <b>.</b>	-		s-sil hydr br in tf	hems,N50W	Panizo	Panizo	7,782,266	553,352 553,457	<2	<.5	26	30	10	57	10		5	1324	<5
2055	4837 FM									- <b> </b>		m-sil hyd br		Panizo	Panizo	7,782,619		<2	<.5	20		7	22	7	1>	3	803	<5
205 <del>6</del>	4838 FM							<b> </b>	- <b>-</b>			m-sil v in w-arg an	N30W	Panizo	Panizo	7,783,002	553,638	amritanti	<.5	•	7	10	18	a	<1		and the state of the state	<5
2057	4839 FM											s-si v in s-m arg.sii an	m-lim.50m	Panizo	Panizo	7.783,227	553,581	<2	<.5	10	4	45	36		<1	4	992	<5
2058	4840 FM						net alath con (					s∽m sil hyd br	py imp	Panizo	Panizo	7,783,387	553,667 553,557	<2	< 5		<3	<2	13	<5	······································	3		<5
2059	4841 FM											s-sil an?	lim,N55E/N70W	Penizo	Panizo	7 783,503	553,357	······································	<.5		153	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		10	<1	6		(5
2060	4842 FM						nr=->-^^		4			s-sil en	N30W	Panizo	Panizo	7,783,280	and an address of the party of		<.5	63	18	22	266	<5				<5
2061	4843 FM		· · · · ·					ļ	-			s-sil lens in an	N60E,45SE	Panizo	Panizo	7,783,125	553,311	<u>_</u>		32	21	12	200	<5	a to state the second s	5	1042	<5
2062	4844 FM				h			ļ				s∽arg tf		Panizo	Panizo	7,783,639	550,376	(2		- Contraction of the local division of the l	39	66	24		<:	4	190	<5
2063	4845 FM				·····	*****		ļ	-		-	m-sil m-arg hyd br in tf	s-lim,N40E	Panizo	Panizo	7,784,003	550,351	(2	<.5	37	64	13	24	11	<u>, , , , , , , , , , , , , , , , , , , </u>		671	<5
2064	4846 FM							ļ				s-sil tf	50mx150m	Panizo	Panizo	7,784,154	550,292	<2	<u></u>	34					(1		496	<5
2065	4847 FM		<u>(</u>									s-m sil, s-m arg tf	N70E/N35W/N30E	Panizo	Panizo	7,784,294	550,135	<2	<.5	5	16	18	10		[ <u>}</u>			
2066	4955 MH	1			x			<b>_</b>	_		×	bt hb px an dome?		Panizo	Panizo	7,778,996	552,162								[/			
2067	4956 MH									.j	X	vs-sil r	vgy prt s	Panizo	Panizo	7,779,091	551,337											
2068	4957 MH				X			<b>.</b>				<u>ከb bt an</u>	banded lava	Panizo	Panizo	7,781,491	553, <del>6</del> 35								[			
2069	4958 M)	1			X				<u> </u>		X	hb px bt an	dome?	Panizo	Panizo	7,781,319	**************************************							_,	,			
2070	4959 YS	s			X					X		s-arg tf	bt to ser	Panizo	Panizo	7,784,294									,			
2071	4960 YS				X				×		×	lithic tf		Panizo	Panizo	7,784,991										*0	179	<5
2072	5001 MF							<u> </u>				vs-sil r	5 V£Y	Panizo	Pani <u>zo</u>	7.779,050	551,350	<2	<.5	19	37	6	110	<5		16		<5
2073	5002 MF	+ >	<u> </u>					ļ				(m)∼s−sibt an	py? imp fract lime	Panizo	Panizo	7.779,167	551.305	<2	<.5	13	20	55	28	D C	<1	4		<5
2074	5003 MH	+ [ >	<u>&lt;  </u>					<u> </u>			_	vs-sil r		Panizo	Panizo	7.779.454	551,293	<2	<.5	33	5	10	18	9	<1	8		
2075	5004 Mł	i [ >	<u>(</u>									s-sil an? tf?		Panizo	Panizo	7.779.288	i construction of the second se	<2	<.5	5	42	<2	36	8	<1			<5
2076	5005 MH	+ >	<u>K</u>									s−sil an?	<b>∀</b> £y	Penizo	Panizo	7,779,344		<2	< 5	3	7	<2	8		<1	6	903	<5
2077	5006 MH	+ >	<								_	vs-sil an	······································	Panizo	Panizo	7.779.587	550,968	<2	<.5	16	23	6	17	6	<1	4	669	<5
2078	5007 MH	+ >	<									s-sil bt px? an		Panizo	Panizo	7,779,685	551,164	<2	<.5	11	38	4	46	10	<1		914	<5
2079	5008 MH	+ >	<								X	s-sil an?	oy imp fract limo Mn	Panizo	Panizo	7.779.910	551,263	<2	<.5	30	17	5	41	7	<1		850	<5
2080	5009 MH	+ >	<									s∽sil hyd br		Panizo	Panizo	7.780,095	551,187	<2	<.5	20	22	9	13				593	<5
2081	5010 MH	+ >	۲.									wk~~m~arg bt an		Penizo	Panizo	7,780,157	550,981	<2	<u></u>	30	25	41	18		<1		660	<5
2082	5011 MH	+ >	<				reader-14					vs-sil lptf		Panizo	Panizo	7,779,976	550,656	<2	<.5	53	15	5	21	<5			869	<5
2083	5012 MH	+ )	<	Ĺ								s-sil wk-arg r (an)		Panizo	Panizo	7,779,838	550.647	<u>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~</u>	<.5	16	6	4	15				the second se	<5
2084	5013 MH	+ )	K									w∼m-arg bt an		Panizo	Panizo	7,783,356	551,527	<2	<.5	49	17	51	10	8	<1	1	998	<5
2085	5014 MH								-			s−arg m~sil an		Panizo	Panizo	7,783,430	552,007	<2	<u> &lt; 5</u>	23	19	21	13		<1			<5
2086	5015 MH				[			L				s~vs-sil r		Panizo	Panizo	7,783,287	552,116	(2	<.5	13	37	5	17	<u> </u>	<1		818	<5
2087	5016 MH		materia					ļ	_			s−sil an	py imp	Panizo	Panizo	7,783,134	552,189	<2	<.5	18		13	22	- 8	<1	· · · · · · · · · · · · · · · · · · ·		<5
2088	5017 MH	+ )	< [						_			s∹silbt an		Panizo	Panizo	7,783,064	552,042	<2	<.5	21	15	16	15		<u>1</u>		947	<5
2089	5018 MH				_	harderleite						s-sil wk-arg an?		Panizo	Panizo	7,782,960	552.033	<2	<.5	13	12	9	12		<1		1102	<5
2090	5019 MH		<			houther						vs-sil hyd br		Panizo	Panizo	7,782,678	551,878	(2	<u>.</u>	<u> </u>	6	5	6	<5	<1			<5
2091	5020 MH		<									s-sil bt an		Panizo	Panizo	7,782,406	551.816	<2	<u></u>	15		14	32	9	1>	1		<5
2092	5021 MH		<									s-sil an?	s	Panizo	Panizo	7,782,189	551,657	<2	<u> </u>	9	15	10	17	6	<1			<5
2093	5022 MH									Γ		s-sil hyd br		Panizo	Panizo	7,782.047	551,471	<2	<u>.5</u>	23	17	10	108	10	<1			<5
2094	5023 MH		<					[				s-sil m-arg(aln) bt an?		Panizo	Panizo	7,781,678	551, <b>468</b>	<2	<u>&lt;</u> .5	4	29	8	18	6	<1			<5
2095	5024 MH		<					I				s(m)-sil m-ærg an?	py imp fract Fe oxd	Panizo	Panizo	7,781.780	551,803	<2	<.5	17	17	24	34	7	<1	1		<5
2096	5025 MH		< [					I				s-sil an		Panizo	Panizo	7,782.081	551,935	<2	<.5	13	13	11	12		1.1	<1		<5
2097	5026 MH		< [							Γ		s-sil an	py imp	Panizo	Panizo	7,782,307	552,061	<2	<.5	8	20	17	19		<1	2		<5
2098	5027 Mł		< [									vs-sil hyd br		Panizo	Panizo	7,782.377	552,241	<2	<.5		<3	4	241	<5	<1	8	1	<5
2099	5028 M⊁		< [									vs-sil hyd br	VEY	Panizo	Panizo	7,782,522	552,287	<2	<.5	19	<3	<2	73	6	<1	10	-	<5
2100	5029 M		5					1			1	s−sil hyd br	Vgy	Panizo	Panizo	7,782,917	552,393	<2	<.5	11	9	17	35	5	I (1	6	1168	<5

Serial	Sample No	c,		TS	PS	XR	FI	D	т	STD	Field name of Rock	Remarks	District	Location	UTM (Z	Zone 19)	Au	Ag	Cu	РЬ	Zn	As	Şb	Hg	Mo	Ва	Sn
No.	Sample No	· F	0					R	Cly		FIGH HAINE OF NOCK	rtemarks	District		N	Ε	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
2101	5030 Mi						10.0			X	vs-sil wk-arg hyd br	fract limo vgy	Panizo	Panizo	7,783,050	552,398	<2	<.5	8	<3	5	31	<5	<1	9	1252	<5
2102	5031 MI	+   X		<u>.</u>					_		s-sil hyd br	s	Panizo	Panizo	7.783.187	552.420	3	<.5	34	6	14	23	18	<1	7	492	<5
2103	5032 MI	+   ×		ĺ.			Ĺ				vs-sil hyd br pipe	sulfur	Panizo	Panizo	7,783,447	552,467	<2	<.5	4	<3	<2	257	<5	<1	5	588	<5
2104	5033 MI	+∐ ×		1		X				X	vs-sil vgy-powder silica		Panízo	Panizo	7,783,577	552,350	<2	<.5	17	7	<2	48	25	<1	5	3884	
2105	5034 MI		_								w-m arg (m)-w sil bt an		Panízo	Panizo	7,781,285	551,504	<2	<.5	15	19	29	19	7	1>	2	1195	<5
2106	5035 MI	+   X		<u> </u>					1		wk∼m−arg m−sil bt an		Panizo	Panizo	7,781,430	551,681	<2	<.5	8	14	12	23	6	<1	3	1277	<5
2107	5036 MI										vs-sil hyd br		Panizo	Panizo	7.781,431	551,798	<2	<.5	30	4	10	44	<5	<1	5	1980	<5
2108	5037 MI										vs-sil w-(m) arg r (tf?)		Panizo	Panizo	7,781,416	552,066	<2	<.5	5	<3	2	29	9	(۲	5	1146	<5
2109	5038 M)		and mathematics			X			- costant work		m∼s-sil wk-arg bt an	py imp	Panizo	Paniza	7.781.584	fange, mer te mer up te mer te alle	<2	<.5	4	9	11	56	:2	<u>&lt;</u> 1	1	585	<5
2110	5039 MI				ļļ.						vs-sil tf?~lptf?		Panizo	Panizo	7.781.862	552,262	<2	<.5	54	33	9	9)	<5	1.9	7	158	<5
·2111	5040 MI				ļ						vs-sil hyd br	py imp	Panizo	Panizo	7,782,042	552,233	<2	<.5	14	14	12	63	13	<u>(;</u>	merer commencer in the second	958	<5
2112	5041 Mł				ļ						vs-sil hyd or	ant amountaire anti amortritic although th	Panizo	Panizo	7.782.035		<2	<.5	9	10		17		<1	3	771	<5
2113	5042 MI										w-m sil m-arg hyd br	er ar mana sem manera a baser or te bare et the set of er	Panizo	Panizo	7,782,107	552,925	<2	<.5	10	11	4	9		<b>(</b> 1	2	1061	<5
2114	5043 MI				ļļ.				ļ		vs-sil hyd br		Panizo	Panizo	7,782,162	553,234	<2	<u>ح&gt;</u>	25	<3	4	31	<5	<1		508	<5
2115	5044 MI				ļļ.	<u>×</u>					wk-sii m-arg lotf~tfbr?	limo	Раліzo	Panizo	7,782,281	553,584	<u>~~</u> 2	<.5	24	11		53	11	<1		891	<5
2116	5045 Mł				ļļ.		16.04.7.715.74P				s-sil s-arg lotf? hyd br?		Panizo	Panizo	7,782.057	553.629	<u> </u>	<.5	10	<3	4	<5	<5	<1	3	1059	<5
2117	5046 M)		***		ļ						vs-sil bt an		Panizo	Panizo	7.781.842	553.682	(2	<.5	6	3	2	<5	<5	<1	3	1048	<5
2118	5047 MH				ļļ.					ļ	wk~m-arg hyd br		Panizo	Panizo	7,781,440	553,678	<2	<.5	37	16	56	6	9	{1		1338	<u> &lt;5</u>
2119	5048 MH				ļ						wk~m-arg w-sil lptf		Panizo	Panizo	7,781,396	553,503	<2	<.5	27	21	19	10	7	<u> &lt;1</u>		1093	
2120	5049 MH				<b></b>	ļ.					s-sil bt? an		Panizo	Panizo	7.781,704	552,903	<2	<.5		21	4	10		1>	<1	1085	<5
2121	5050 MH										vs-sil an?		Panizo	Panizo	7,781,706	552,626	<2	<u></u>			6	37	<5	<1	74-	1104	<5
2122	5428 KI										m-arg tf an tfbr		Рапіго	Panizo	7.779,702	548,805	<2	<u></u>	24	23	44	89		<u></u> 1	2	1468	<5
2123	5429 KI				ļ						s∸sil r		Panizo	Panizo	7,779,795	\$49,163	411	55.8	37	332	23	482	211	<1	4	595	10
2124	5430 KI										s∼sil tfbr?	s	Panizo	Panizo	7,779,754	549,432	<2	<.5	35	1226	34	60	28	<1		800	<5
2125	5431 KI			-							s-sil s-arg lptf?		Panizo	Panizo	7,779,649	549,676	<2	<.5	17	34	42	25	6	<1		721	<5
2126	5432 KI	aber to move	had a subserver							******	s-arg s-sil tfbr		Panizo	Penizo	7,779,613	550,076	<2	<.5	37	32	20	19	8	<u>(1</u>	34	663	<5
2127	5433 KI					x					m-arg s-sil an lava	Ban-b-seranskrad-serihanside servit	Panizo	Panizo	7,779,497	550,085	<2	<.5	6	36	4	49	9	<1	3	579	<5
2128	5434 KI		X				+				limo v	in s-arg tf prt s	Panizo	Panizo	7,779,419	550,035	<2	<.5	89	22	35	27	5	<1	2	410	<5
2129	5435 KI		1							Ir munarhart er	s-arg s-sil lptf		Panizo	Panizo	7,779,416	549,992	<2	<.5	10	59	- 2	37		<1	18	543	<5
2130	5436 KI		14 m - 1 + 1 + 1								s-arg s-sil lotf		Panizo	Panizo	7,779,254	550,007	<2	<.5	10	13	6	61	6	<u></u> 1	3	664	<5
2131	5437 KI										m-arg m-sil tfbr	joint límo	Panizo	Panizo	7,779,040	550,059	<2	<.5	16	21	5	11	16	<1		990	<5
2132	5438 K										s-arg wk-sil tf		Panizo	Panizo	7,778,995	550,110	<2	< 5	3	26	<2	7	<5	<1	9	1360	<5
2133 2134	5439 KI				<b> </b>	···					s-arg s-sit an		Panizo	Panizo	7,778,903	550,288	<2	<.5	35	20	8	31	7	<u>&lt;1</u>	3	654	<5
2134	5440 KI 5441 KI				h						vs-sil tfbr?		Panizo	Panizo	7.778,794	550,401	<2	<.5	4	<3	<2	7	<5	<1	10	140	<5
2135	5441 KI 5442 KI	****			<u>├</u>	x					m-sil s-arg tfbr	a de e hand and de e a glach (neb ) e a fera d'ha e e hije and fe de servangen	Panizo	Penizo Desias	7,778,601	550,511 550,392	<2	<u></u>	13	24	17	19	7	<1		823	<u> &lt;</u>
2130	5442 N 5443 KI					^+					s−arg m⊤sil r		Panizo Panizo	Panizo Panizo	7,778,489	550,392	<2 <2	<u>&lt;.5</u> <.5	24	24		19	8	1> {1	 	1094 977	<u>&lt;5</u> <5
2138	5443 KI								****		s-arg wk-sil an? m-arg wk-sil tfbr	1	Panizo Panizo	Panizo	7,778,010	550,243 550,142	<2	C.5 C.5	23	28 22	0 51	30 14		<u></u> <1	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	824	<5
2139	5444 KI	****		•••••••					-+ 61-0-		m−arg wk−sil ttor s~arg m−sil an	h - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	Panizo Panizo	Panizo	7,778,769	550.070	<2	<.5	23	11		14 30		<1	10	143	<5
2140	5445 KI			+							s-sil tfbr (hyd br?)	alunite?	Panizo Panizo	Panizo	7.778.917	549.927	(2	<.5		24	5	30			3	1299	<5
·2141	5446 Kl			1							s-arg m-sil an?	ain turà :	<i>≃anizo</i> Panizo	Panizo	7,778,767	549,827	<u>`</u>	<.5	30	24	23	<u></u>	• •	<1		848	<s< td=""></s<>
2142	5448 KI			******			****				vs-sil hyd br?		Panizo	Panizo	7,778,972	549,750	<2	<.5	26	12	23	<u>61</u>	/ <5	<1	5	105	<5
2143	5449 KI			• ••••							s-arg tfbr		Panizo	Panizo	7,779,119		<2	<.5	201 2	93	20	27	15	<1	3	541	<5
2144	5450 KI										s-sil s-arg tfbr		Panizo	Panizo	7,779,233	549,692	<2	<.5	<2	20	79	38	<5	<1		687	<5
2145	5451 KI				<b> </b>						s-sil s-arg tfbr-lotf		Panizo	Panizo	7,779,375	549.687	<2	<.5	11	158	16		17	<1	<u>د</u>	588	<5
2146	5452 Kl				<u> </u>						s-sil s-arg tfbr		Panizo	Panizo	7,779,571	549,782	<2	<.5	11	19	   9			<1		705	<5
2147	5453 KI										m-sil s-arg lptf~tf		Panizo	Panizo	7,779,915	548.983	<2	<.5		81	15	25	<5	<1	 اع	81	<5
2148	5453 KI			t							m-sil starg iptri-tr m-arg s-sil tfbr		Panizo	Panizo	7,779,508	550.237	<2	<.5	 13	3 14	13	<u>45</u> 35		< <u></u>		722	<5
2149	5455 KI	····	+							******	m-sil s-arg tfbr	hana haran afar faran 1-1970 - Luchum ve erene van wann v	Panizo	Panizo	7,779,501	550,237	<2	<u>&lt;.</u> 5	22	16		35 10	9	<u></u>		875	<5
2150	5456 KI		+								s-sil m-arg iptf (hyd br?)		Panizo Panizo	Panizo	7,779,389	550,269	<2	<u>(5</u>	12	33	<2	72		<u>(1</u>	22	1218	15
	3430 NI	<u></u>	<b>l</b>	1,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	لمستعاصا	l.	l.	L		il.	s-sii m-ark iptr (byd or?)	ubrour		rarii20	1,118,389	330,505	<u></u>	(3)	12	ردد	<u></u>	12	*	<u></u>	<u> </u>	12(8)	<u></u>

															- 1-1-1-					···· ·		<b>.</b> ,				<u></u>	Sn
Serial	l		CA	TS	PS	XRE	1	DT	s	TD		P	District	Location	UTM (2	one 19)	Au	Ag	Cu	Pb	Zn	As	Sb	Hg	Mo	Ba	- 1
No.	Sample No.			13		<u> </u>					Field name of Rock	Remarks	District	Locacion	N	E	gob	ррт	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
2151	5457 KI	÷	-				-	-+-		-†	s-sil s-arg ipti		Panizo	Panizo	7,779.356	550,574	<2	<.5	4	19	3	38	8	<1		931	<5
2152	5458 KI	***							******		vs-sil r	py imp?	Panizo	Panizo	7,779,303	550.666	(2	<.5	8	<3	<2		<5	<1		287	<5
2153	5459 KI										vs-sil r (hyd br?)	py imp?	Panizo	Panizo	7,778,908	550,775	(2	<.5	5	<3	<2		7	<1		1009	<5
2154	5460 KI										s-sil s-wg lotf~tfbr		Раліго	Panizo	7,778,580	550,977	<2	<.5	3		<2	******	9	<1		781	<5
2155	5461 KI										vs~sil s-ærg r (hyd br?)	Yq	Panizo	Panizo	7,778,554	550,766	<2	<u>(5</u>	10		16		6	<1		152	<5
2156	5462 KI	and Parate Parci	~~~~~								vs-sil r (hyd br)	py imp prt vgy	Panizo	Panizo	7,778,712	550,766	(2	<.5	8	**************************************	<2		<5	<1		297	<5
2157	5463 KI		***								s-sil s-arg iptf	and the second se	Panizo	Panizo	7.778,800	550,656	<2	<.5	4	31	5		7	<1	14	854	<5
2158	5464 KI										vwk-arg hb bt px an		Panizo	Panizo	7.778,992	550,520	<2	<.5	83		100		6	<1	4	1011	<5
2159	5465 KI										s-sil m-arg an hyd br?	with py	Panizo	Panizo	7,779,099	550,505	<2	<.5			14		<5	<1		769	<5
2160	5468 KI										s-sil s-arg r (lptf?)		Panizo	Panizo	7,779,256	550,149	<2	<.5	11		9		9	<1	31	327	<5
2161	5467 KI						-				s-sil s-wg hyd br	py imp	Panizo	Panizo	7,779,684	550,182	<2	<.5	27		6		8		4	1214	<5
2162	5468 KI							[			s-sil s-arg hyd br	py imp	Panizo	Panizo	7.779.707	550,462	<2	<.5	19		3			<1	6	746	<5
2163	5469 K		***								s-sil s-arg an		Panizo	Panizo	7,779,805	550,254	<2	<.5	22		19		17	(1		1150	<5
2164	5470 KI										s-sil s-arg hyd br		Panizo	Panizo	7.779,860	550.079	<2	<.5	14		17		9	1		759	<5
2165	5471 KI			tr							s-sil m-arg tfor		Panizo	Panizo	7,783,709	552,396	2	<.5	27	39	9		15	<u>()</u>		769	<5
2165	5472 KI										s-sil r (hyd br?)	seminvgy	Panizo	Panizo	7,783,533	552,595	<2	<.5	3	4	<2	, hogh it is the state of the	6	<1		529	<5
2167	5473 KI										s-sil s-arg otf~tfor		Panizo	Panizo	7.783,435	552,706	3	<.5	16	16	5	38	39	<u>(1</u>		1382	15
2168	5474 K										s-sil r (hyd br?)		Panizo	Panizo	7,783,354	552,742	<2	<.5	7	10	<2	45	20	<1		712	6
2169	5475 KI			╢╌╌╌┣							vs-sil hyd br	semi-vgy	Panizo	Panizo	7,783,282	552,747	<2	<.5	6	<3	4		<5	<1	Press of the standard state	551	<5
2170	5476 KI			<u></u> {₽							s-sil lotf		Panizo	Panizo	7,783,121	552.724	<2	<.5	4	<3	<2		<5	<1		760	<5
2175	5477 KI										vs-sil hyd br?		Panizo	Panizo	7,782,938	552.447	<2	<u>د&gt;</u>	10	<3	3	77		<1		1317	(5
2172	5477 K			<u></u> + <u></u> †						+	vs-sil lotf~tfor		Panizo	Panizo	7,782,667	552,513	<2	<.5	34	4	<2		19	<u>()</u>		698	<5
2173	5479 KI			<u>↓</u>			-+-				sami-vgy hyd br		Panizo	Panizo	7,782,547	552,511	(2	<.5	8		<2			()		1210	<5
2173	5480 KI			<u> </u>	+					†	s-sil btf	alunite	Panizo	Panizo	7.782,367	552,439	<2	<.5	3	<3	<2		<5	<1	*·····	905	<5
2175	5480 K										s-sil m-erg ptf		Panizo	Penizo	7.782.332	552,720	<2	<.5	6	4	(2			1>		1996	<5
2176	5482 K		****								s-sil lotf		Panizo	Panizo	7,782,528	552,979	<2	< 5	4	6	<2				1	1019	<5
2170	5482 K										s-sil s-erg lotf	alunite?	Panizo	Panizo	7,782.643	552,895	(2	<.5	5	<3	5					321	<5
2178	5484 KI									t	s-sil s-arg iptf (hyd br?)		Panizo	Panizo	7.782.725	552,996	<2	<.5	5	4	10					541	<5
2178	5485 KJ						~			+	vs-sil ptf	VEV	Panizo	Panizo	7,783,001	552.991	<2	<.5	18	13	3		1	<1			<5
2180	5485 K						-+-				m-sil s-erg tf~lptf		Panizo	Panizo	7,783.237	553,033	<2	<.5	4	25	<u></u>			<1			<5
	and a second	and Sharper		x				•		x	s-silr (an?)		Panizo	Panizo	7,783,488	552,962	<2	<.5	17	38	<2	2 27	9	<1	4	842	<\$
2181	******	walte Herefe West		<u> -^-</u>				,,,,,,,,,,		+	s-sil an (or tf)	py imp fract limo Mn	Panizo	Panizo	7,779,782	551,632	<2	<.5	27	12	11	16	<5	<u></u>		920	<5
2182	and the second se	****									s-sil an (07 10/	py imp	Panizo	Panizo	7,779,926	551,569	<2	<.5	28	19	12	3 18	2	<1	4	1046	<5
2183	5893 MH			+		-+11					vs-sil wk-arg br?	limo Fe oxd	Panizo	Panizo	7,780,181	551,558	<2	<.5	30	13	2	2 10	6	<1	3	807	<5
2184	5694 MJ										vs-sil an		Panizo	Panizo	7,780,071	551,748	<2	<.5	24	33	9	3 26	7	<1		732	<5
2185	5695 MH											VEY	Panizo	Panizo	7,779,236	552,162	<2	<.5	17	31		3 22	9	<1	8	708	<5
2186	5696 Mi										s-sil m~wk-arg hyd br s-sil lotf?	Ma Fe oxd	Panizo	Panizo	7,779,073		<2		15	31	15	5 38	11	<1	9	1063	<5
2187	5897 MH					x					s-sil aptr? s-arg r (an?)	MILEO UAU	Panizo	Panizo	7,779,117	551,900	<	<.5	26	5 17	173	3 15	7	<1		955	<5
2188	5698 MH			+		<u> </u>							Panizo	Panizo	7,778,851	551,476	<	<.5	6	36		5 23	10	<1	32	758	<5
2189	5699 MH		,,,,, <b>,</b> ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	+			-+-				s−silan s−silan?br	+	Panizo	Panizo	7,778.943	551,403	<			3 29	4	4 21	15	<u></u> 1	7	757	<\$
2190	5700 MH			4+									Panizo	Panizo	7.778.584	And a second sec	<	2 <.5	i 10	14	1 2	2 15	6	<1	and the second second	1011	<5
2191	6783 MH										vs-sil hyd br?	sulfur	Panizo	Panizo	7,778,487	551,638	<	Co www.wayfrijabila.com		5 25	2	2 33	17	<1	6	561	<5
2192	6784 MH			4							s-sil m-arg lotf? hyd br?	SUFUL	Panizo	Panizo	7,778,339	*******		Column Statement of State	5 5	5 25	1	2 8	1	<1	4	1290	<5
2193	6785 M			+							s-sil wk~m-arg lpt?		Panizo	Penizo	7,778,228	551,743	<				1	B 55	12	<1	5	876	<5
2194	6786 MH					×					s-arg w~m silhyd br?		Panizo	Panizo	7,778,334		<			3 <3				<1	4	235	<5
2195	6787 MH										vs-si vs-arg an?		Panizo	Panizo	7,778,490	552,044	<			5 23				<1	6	774	<5
2196	6788 M										w-s sil w-m arg hb? da			Panizo	7,778,757		<			16		6 23	- ALC SHOWLING	<1		628	<5
2197	6789 M			-							vs-sil m-arg r		Penizo	Panizo	7,779.023	552,474	<			5 18				·····		1136	<5
2198	6790 M										s-arg ot an		Penizo	Panizo	7,779,023	552,435						9 69		<1		1357	<5
2199	6791 M		and the second second second								s-sil (m)wk-erg hyd br		Panizo	Panizo	7,778,953	believe of an arrest of the second	······································				- wormowers			<1		1030	<5
2200	6792 MI	I X	<u> </u>	1	i			1	Ĺ		m(~s)-arg hyd br	1	Panizo		1,16,303					in <b>t</b> errenting (* 1775)	A			-			

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Appendix 1 Sample List of Laboratry Works (All Samples)

Serial	Sample No.			rs	PS X	RF		τq	ST	) Field name of Rock	Remarks	District	Location		one 19)	Au	Ag	Cu	РЬ	Zn	As	Sb	Hg	Mo	Ва	Sn
No.	ļ	1 1	0	_		_	R		by					N	E	ppb	ppm	ppm	ppm	ppm	ppm	øpm.	ppm	ppm	ppm	ppm
2201	6793 MH			-						s-sil wk-arg hyd br	5	Panizo	Panizo	7,778.990	552,113	<2	<.5	5	43	7	76	10	<1	9	932	<5
2202	6794 MH	X							X	m-arg hyd br	mtr limo	Panizo	Panizo	7,778,932	551,915	<2	<.5	17	31	6	82	14	<1	7	560	<5
2203	6795 MH	X							X	s∽sil en		Panizo	Panizo	7.778.716	551,742	<2	<.5	9	15	4	134	10	()	152	953	<5
2204	6796 MH	X								vs-sil an	s	Panizo	Panizo	7.778.738	551,589	<2	<.5	14	22	3	55	16	<1	7	1266	<5
2205	6797 MH	X								vs-sil an?	prt vgy	Panizo	Panizo	7.778,990	551,593	<2	<.5	15	3	2	39	6	<1	9	63	<5
2206	6798 MH	X							+	m∼s-arg wk-sil an?		Panizo	Panizo	7,779,247	551,604	<2	<.5	11	7	4	34	6	<1	15	436	<5
2207	6799 MiH	X			>	<				s-sil wk-arg tf? an?		Panizo	Panizo	7.779,464	551,762	<2	<.5	4	22	14	53	9	<1	5	777	<5
2208	6800 MH	X	••1rmari							m∼s-siwk-arg an	py imp fract limo Mn	Panizo	Panizo	7.779.645	551,735	<2	<.5	16	15	5	19	8	<1	3	822	<5
2209	2040 KI	X							1.1. 1	m-sil m-arg tfor	surface limonitized	Sailica	Mina Plasumar	7.715.684	639,891	<2	<.5	18	450	62	176	119	<1	11	1218	9
2210	2041 KG	X	****							s-sil tf		Sailica	Mina Plasumer	7.715,631	639,947	<2	<.5	5	12	16	152	9	<1	7	576	<5
2211	2042 KI 2043 KI	XX			Nerl-1000 - 4412-011					vs-sil an	joint limo	Sailica	Mina Plasumar	7,715,431	640,056	<2	<.5	14	137	22	885	23	<1	11	840	<5
2212 2213	2043 KI 2044 KI	<u> </u>					-			sv-si an		Sailica	Mina Plasumer	7,715.379	639,991	2	5.>	43		16	267	49	<1	3	1099	<5
2213		Ê								m-sil m-arg an	PX imp	Sailica	Mina Plasumar	7.715.349	639,751	9	<.5	40	*****	30	89	113	(1	4	989	<5
2214		<u>⊢</u> ≎+			×	-				m≃sil m−arg an		Sailica	Mina Plasumar	7,715,285	639,610	<2	<.5	8	1362	40	514	157	1>	<1	992	
2215	2046 Ki 2047 Ki	Î		·····	^^	`				m-sil m-arg an		Sailica	Mina Plasumer	7,715,177	639,492	<2	<.5	23	64	29	29	52	<1	12	1283	9
2210	2047 KI 2048 KI	- <del>-</del> <del>-</del>					··			s−silan	ev ime	Sailica	Mina Plasumer	7,715,199	639,317	<2	<.5		194		19	18	<1	4	1048	10
2218	and the second se	† <del>x</del> †-					+			s∽silan	mangenese	Sailica	Mina Plasumar	7.714.971	639,265	<2	<.5	44	9	13	262	30	<1		1020	<5
2219	2049 KI 2050 KI	Î								s-sil an	py little	Sailica	Mina Plasumar	7,714,919	639,334		<.5	15	49	8	28	<u> &lt;5 j</u>	<1	2	920	<5
2220	2050 Ki 2051 Ki	Î					******			wk-sil bt an	***	Sailica	Mina Plesumar	7.714.848	639,359	<2	<u></u>	34	11	337	<5	<5	<1		883	<5
2220	2051 KI	Î		····•						s-sil an	urenducht-Oldföhn feislasis-bördesbarn	Sailica	Mina Plasumar	7.714,793	639.522	<2	<.5	22	10		<5	<5	<1		420	<5
2222	2052 Ki 2053 Ki	- <del>x</del> -		·				v1+1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1		bt an		Sailica	Mina Plesumar	7,714,760	639,555	<2	<.5	20	10	113	<5	<5	<1	1	924	<5
2223	2053 Ki 2054 Ki	Î					+			s-sil m-arg an		Ssilica	Mina Plasumar	7.714,731	639,592	<2	<.5	39	10	64	<5	<5	<1	<1	:134	<5
2224	2054 KI	â			x					s-arg m-sil bt an		Sailica	Mina Plasumar	7.714.763	639,728	<2	<.5	30	10	82	<5	<5	<u> </u>	1	2943	<5
2225	2055 KI	x	486.00 U.S.F.		Î					s-arg an		Sailica	Mina Plasumar	7,714,800	639,775	<2	<.5	32	58	72	<5	<5	<1		3576	<5
,2226	2056 KI	x					•••••••			s−arg wk−sil an s−sil hema an		Sailica Sailica	Mina Plasumar Mina Plasumar	7.714,860	639,858	<2	<.5	16	9	125	(5	<5	<1	<1	1111	<5
2227	2058 KI	X								s−s⊮nema an mikvy qz v	in sil-arg an	Salica Salica	Mina Plasumar Mina Plasumar	7,714,966	639,941 639,961	<2	<.5		10	20	65	16	<1	<1	131	5
2228	2059 KI	x							******	s-silbt an	py imp	Salica	Mina Plasumar Mina Plasumar	7,715,950	638,300	<2 12	<u>&lt;.5</u> 52	<2 23	512 408	6	6 136	89	<u> &lt;1</u>	<1 12	460	2
2229	2060 KI	x					•	- <u>†</u>		s-sil m-arg lotf	y mp	Salica	Mina Plasumar	7,715,994	638,267	1 <u>2</u>	5.2 88.4	61	2686	27 41	382	77 385	1.1		825 364	<5
2230	2060 KI	X						-		bt an		Salica	Mina Plasumar	7.716.106	637,967	3 <2	68.9 (.5)	24	2686			385 <5	<u>a</u>	<1		8
2231	2062 K!	x			X		+	-		m-sil m-arg an		Salica	Mina Plasumar	7,715,958	637,405	<2	(.5	18	22	93 25	<5 57	0	(1	<u> </u>	1033 1408	<5
2232	2063 KI	X			mercelension			143 <b>(</b> +1+1 <del>44)</del> +-3		s−sil btf		Sailica	Mina Plasumar	7.715.891	637,333	<2	<u>,</u> ,5 (.5	3	109	- 25	299		<1	4	1040	<5
2233	2064 KI	x		****	****		1		-	s∽siikotf		Salica	Mina Plasumar	7,715,686	637,333	<2	0.9	34		10		14				<u>&lt;5</u>
2234	2065 KI	X					1			s-sil s-arg tfbr		Sailica	Mina Plasumar	7,715,554	637,303	<2	0.9 <.5	24	70 29	13	43 15	<u>26</u> <5	<u>ا&gt;</u> دا		1159 781	<5 <5
2235	2066 KI	X						H.W. 41.414	-	s-arg s-sil tfbr	+	Sailica	Mine Plesumer	7,715.447	637,303	<2	<u>(5</u>	33	29 10	35	15	<5	<1 <1		1307	<5 <5
2236	2067 Ki	X				h-1				s an <u>s</u> s sirti⊡ s∽sil lptf	-	Sallica	Mine Plasumer	7,715,243	637,629	<2	<u>(</u> 5)	33	36	35	28		<1		1292	<5 <5
2237	2068 KI	X		-			1	1		s-arg m-sil tfbr	-	Saliica	Mina Plasumar	7,715,283	637,625	<2	<.5	41	14	17	28 93	11	<1	3	993	<5
2238	2069 KI	X		-			1		1	qz v		Salica	Mina Plasumer	7.715.388	637.655	(2	<.5	24	12	10	93 86	40	1.1	6	980	<u>&lt;</u> 5 <5
2239	2070 Ki	X	*************							s-sil m-sil an	j limonitized	Sailica	Mina Plasumar	7,715,342	637.856	<2	<.5	13	10	48	26	<5	<1	2	1107	<5
2240	2071 KI	X			X		1			s-arg an	an a	Sailica	Mine Plasumer	7,715,420	637.933	<2	<.5	16	9	39	7	<5	1.1		1160	<5
2241	2072 K1	X					1	-		s−sil an		Sailica	Mina Plasumer	7,715,505	638,086	<2	<.5	10	×	8	68	<5	<1	4	534	<s< td=""></s<>
2242	2073 KI	X			1		1	I		5-arg an	py imp	Sailica	Mina Plasumar	7,715,616	638,172	<2	<.5	32	22	15	55	7	<1	5	1309	<5
2243	2887 FMS						1			oxel lit tf		Sailica	Mina Plasumar	7,712,387	637.595	<2	<.5	18	14	33	24	<5	<1	4	1969	(5
2244	2888 FMS						I	[		m-sils-arg tf/da	N10W	Sailica	Mina Plasumar	7.712,505	637,890	<21	<.5	6	44	20	19	<5	<1	4	313	<5
2245	2889 FMS				X		Ι	[		m-sil,m-erg lit tf		Sailica	Mina Plasumar	7.712.567	638,007	<2	<.5	12	9	12	11	<5	<1	2	1188	<5
2246	2890 FMS				X					s-arg pumis tf	py imp	Sailica	Mina Plasumer	7,712,618	638.260	2	<.5	9	18	8	<5	<5	<1	2	1950	<5
2247	2891 FMS			T			[			s-arg.m-sil bt-hb da		Sailica	Mine Plasumer	7,712,531	638,332	<2	<.5	16	14	17	10	<5	<1	<1	1870	<5
2248	2892 FMS									s−arg.m−sii v	N15E,50E/N35E,45E	Sailica	Mina Plasumar	7,712,649	638,557	<2	<.5	20	12	20	12	<5	<1	<1	1339	<5
2249	2893 FMS	X								s-arg an	py imp	Sailica	Mina Plasumar	7,712,683	638,448	<2	<.5	12	10	65	5	<5	<1	<:	1364	<5
2250	2894 FMS	X					1		1			Sailica		dama per construction and the		2		27	**************************************		21			·		<5
2250	2894 FMS	X					Ι	[	1	s-arg an		Sailica	Mina Plasumar	7.712.714	638,370	2	<.5		15	37	21	<5	<1	1		1958

	r		1	· · · ·				<u>.</u>	- 1					1	UTN (2	one 19)	Au	Ar	Cu	Pb	Zn	As	SЬ	Hg	Mo	Ba	Sn
Serial	Sample No.	CA		⊤s	PS X	8	ਸ⊢	R		STD	Field name of Rock	Remarks	District	Location	N	E	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
No.		R	0					ĸ	CIV								<2	<.5	15		9	14	1 1	<1			<5
2251	2895 FMS										s-arg,m-sil bt-hb an	N55E.45SE	Sailica	Mina Plasumar	7,712,826	638,263	<2	<.5	9	35	10			<1		1604	<5
2252	2896 FMS				x						s-sil bt-hb an	-	Sailica	Mina Plasumar	7,712,933	638,210	<2	<.5	11	12	30			<1		1133	<5
2253	2897 FMS				<u> </u>						s-sil an	dump.py imp	Sailica	Mine Plasumar	7,712,955	638,256		<u>(.5</u>	16		47			<u> </u>			<5
2254	2898 FMS										m-silw-arg an lens	py imp.N10W	Sailica	Mine Plesumar	7,712,940	638,392	<2	1.778.787838.9815-1.777.51	9	13	10		<5	<u></u>	• ·····	1320	<5
2255	2899 FMS	X									s-wg an	py imp.N15W.80W	Sailica	Mine Plasumer	7,713,062	638.418	<2 <2	<u>(5</u>	22	31	60	23	<5	<1	•	1301	<5
2256	2900 FMS				x						s-arg an	py imp E-W40S/NI 5W60E	Sailica	Mine Plasumer	7,713,150	638,462			11	701	- 00		 <5	<1			7
2257	3281 YSS										s-sil br oxd		Sailica	Mine Plasumer	7.712,605	637,541	<2	<.5	17		46	22	<5	<1			<5
2258	3282 YSS										s-sil v wd:0.2m		Sailica	Mina Plasumar	7,712,909	638,034	<2	<.5		19	40	20		<1		209	<5
2259	3283 YSS										s-sil m-arg an-dyke	w:0.8m,N40W	Sailica	Mina Plasumar	7,713,006	638,028		<5	23	12	14	16 167		<1			30
2260	3284 YSS										s-sil br	ficat?	Sailica	Mina Plasumar	7,713,128	638,076	<2	0.7	26	23	A. F	Marked La renate Last 18		<1		582	
2261	3285 YSS					×					s-arg an s-oxd		Sailica	Mina Plasumer	7,713,215	638.091	<2	<.5	18 17	128 71	30 91	50 10		<u>\;</u>	**************************************	1690	
2262	3286 YSS										s-sil an oxd		Sailica	Mina Plasumar	7,713,271	638,115		<.5	·····			15		<u></u> <1		1;91	<5 <5
2263	3287 YSS					X	+-				m−arg da? Oxd		Sailica	Mina Plasumar	7,713,722	638,500	<2	<.5		25	71 35			<u>\</u> {1		658	
2264	3288 YSS										m-arg wk-sil an	py imp,at pit	Salica	Mina Plasumer	7,713,878	638,592	<2	<.5	11	17 47		<5		<u></u> (1		1555	<5 <5
2265	3289 YSS			••••••							m-ærg an	sulfur?at pit	Sailica	Mine Plasumer	7,713,885	638,620	<2	<.5	18 27	4/ 29	45 23	12 27		<u>. ایک</u>		1020	دی (S
2266	3290 YSS					naratat yarhen					m-arg an oxd		Sailica	Mina Plasumar	7,713,910	638,665	<2 35	<u>&lt;5</u> <5	12	29	<u>23</u> 57	<5		<u></u>		915	<5 <5
2267	3291 YSS										m-arg wk-sil an	sultur?	Sailica	Mina Plasumer	7,713,943	638.089		<.5 <.5		28	37 17	22		<u>\</u>		1979	<5 <5
2268	3292 YSS										m-arg an oxd		Sailica	Mina Plasumar	7,713,961	636.088 636.033	17	<.5	16	<u>20</u> 57	40		<5	<1		831	<5
·2269	3293 YSS										<u>s~arg an oxd</u>	at pit	Sailica	Mina Plasumar	7,714,208	L .			47	20		45		<u>\</u>	And a state of the	1602	<5
2270	3294 YSS										s-sil br		Sailica	Mina Plasumar	7,714,229	638,028	32	<5	4/	20 19	4 6	428	79	<u></u>		900	6
2271	3295 YSS										s-arg an s-oxd	at pit	Sailica	Mina Plasumar	7,714,265	638.003	419	<.5		19	0 6	420 17	/9 <5			606	(5
2272	3296 YSS										s-sil w-arg an s-oxd	Mn.at pit	Sailica	Mina Plesumar	7,714,223	637,958	10	<.5	12	8 9	ð	and the second sec		<u></u>		1412	(5
2273	3297 YSS		de la constante								s-arg an oxd	st pit	Sailica	Mina Plasumar	7,714,172	638,019	19	<.5		9 7	Z	46 30	18	<u></u> (1	namena anna anna anna anna anna anna ann	1621	
2274	3298 YSS										s−arg an oxd		Sailica	Mina Plasumar	7,713,842	637.979		<.5	3		69	30	9 (5)	<u>&lt;</u> {}		1584	<5 13
2275	3299 YSS										w-sil,w-arg an, w-oxd		Sailica	Mina Plasumar	7,713,544	637,845		<.5	16	68 198	65 9	9 14		<u>&lt;1</u>		1619	(5
2276	3300 YSS										s-sil br		Sailica	Mina Plasumer	7,713,385	637,793	<2 <2	<5 <5	18	28	9 33	18	<5			1521	<5
2277	3400 YSS						-+-				m-sil tf oxd		Sailica	Mina Plasumer	7,713.294	637,729 637,593	<2	<.5	0	85	15	14	<5	\ {}		2167	<u>ري</u> ۲۵
2278 2279	3401 YSS										m∽arg an oxd	-	Sailica	Mina Plasumar		637,593	<2	<u>(5</u>	12	287	10	32		<u></u> (1	••••••••••••••••••••••	1417	<5
	3402 YSS										m-arg an		Sailica	Mina Plasumar	7,713,413				24	287	32	51		<1	******	2042	<5
2280 2281	3403 YSS 3404 YSS						-+-				s-sil br oxd in frc		Sailica	Mina Plasumar	7,713,378	637,380 637,330	<2 <2	<u>&lt;.5</u> <.5	44 E	11	33	14		<1	**************************************	149	<5
2281	***										m-org en		Sailica	Mine Plasomar	7,712,656	637,530 637,511	<2	<.5		30	15		<5	<1		1362	<5
2283	3405 YSS 3406 YSS										m-erg an		Sailica	Mina Plasumer	7,716,110	638,171	<2	<.5	36	134	35	871	<5	<u></u>		1208	<5
2283						x					m-arg m-sil an oxd		Sailica	Mina Plasumar	7,716,245	638,171	<2	17	30	134	 21	20		<u>\</u> 1>		1020	<5
	3407 YSS					<u>^</u>					s-arg an oxd	NUTING	Sailica	Mina Plasumar	and a second	638,107	<2	<.5 <.5	25	35	15	77		یلات میں میں ا		334	<u>&lt;5</u>
2285	3408 YSS										s-sil v gz-abund barite	<u>N5W</u>	Sailica	Mina Plasumar	7,716,322	Contraction with Dealth and			<u>د ک</u>	35	23	12		<1		245	(5
2286	3409 YSS										m-arg an oxd	1	Sailica	Mina Plasumar	7,716,425	638.260	<2 <2	<5	<u>,</u>	73	<u>23</u> 10	9	<5	<li>&lt;1</li>		1193	(5 (5
2287	3410 YSS		++								s-si m-arg an		Sailica	Mine Plasumer	7,716.515	638,250 638,223	<2	<u>&lt;5</u> <5	17	44		9 18				996	
2288	3411 YSS		++								s-si an	N-S	Sailica	Mina Plasumar	7,716,560		<2		14	1039	// 8	187	and an	<u>\$ </u> <1	A	1329	<5 <5
2289	3412 YSS										s-sil m-arg an oxd	N40E	Sailica	Mina Plasumar	7,716,740	638,249 638,495	<u>(2</u>	<.5 <.5		21	13	399	<5	<u></u>		1096	<5 <5
2290	3413 YSS										<u>s∽sil an wk∽oxd</u>		Sailica	Mina Plasumar	7,716,972	t and the second second	*****		<u>+</u>	42	13	1670	<5 <5	<1 <1		813	رى <5
2291	3414 YSS										s~si br		Sailica	Mina Plasumar	7,716,935	638,605	<2 <2	<.5 <.5		4 <u>/</u> 70	19 49	21	<5	<1		1071	<5 <5
2292	3415 YSS	X				x					s~sil an		Sailica	Mina Plasumar	7.716.950	638,698	×2 <2	<5	4	10	49	<u>Z1</u>		اک ۲>		323	 <5
2293	3416 YSS	X	++			<u></u>					m-arg wk-sil an	jarosite-imp	Sailica	Mina Plasumar	7,717,049	638,953 639,176	<2	<.5 <.5		22	10 8	/ 9	<5 <5	<1		967	رى 5>
2294	3417 YSS										s-sil br		Sailica	Mina Plasumar	7,717,231	639,176	<2	<.5		16	12	9 41	<5 <5	<1		1266	<5 <5
2295	3418 YSS		+								s∽sil an	, g) was (), jan in its mana in a mana in ana ang	Sailica	Mine Plasumar		i i i i i i i i i i i i i i i i i i i	and the second is a second second		*		12	41 22	<5	<1 <1		1336	<5 <5
2296	3419 YSS		•								s-sil an?		Sailica	Mina Plasumar	7,717,776	639,255	<2	<.5	29	23 14	8	Carata Cartyning	<5 <5	<u>ري</u> ري		1722	
2297	3420 YSS		+						*****		s−sil wk~arg an oxd		Sailica	Mina Plasumar	7,717,943	639,401	<2	<.5	8		5 q	30		() <1		923	<5 /5
2298	3421 YSS										s-sil an		Sailica	Mine Plasumar	7.718.045	639,442	<2	<.5		10	9	12	······		3		<5 <5
· 2299	3422 YSS					_					s-arg an frc-abund Mn		Sailica	Mina Plasumar	7,717,809	639,497	<2	<5	15	12		27	<5	<1	1	1071	<5 <5
2300	3423 YSS	⊥ X	11			× I	., <u> </u>	l.			m~arg wk−sil an oxd	1	Sailica	Mina Plasumar	7,717,688	639,549	<2	<.5	31	13	5	12	61	1.7	3	1786	(5)

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No.         P         D <thd< th="">         D         <thd< th=""> <thd< th=""></thd<></thd<></thd<>	Serial	Sample N	Tc	A CA	TS	PS	XR	FI	DT		стр	Field name of Rock	Remarks	District	· · · · · · · · · · · · · · · · · · ·	UTM (Z	Zone 19)	Au	Ag	Cu	РЬ	Zn	As	Sb	Hg	Mo	Ба	Sn
221       349       351       3	<u> </u>		F	· · ·					R	Çiy		Their hame of Rock	Remarks	District	Location	N	E	daa		ppm	ppm				-			
1000         1000 <th< td=""><td></td><td></td><td></td><td></td><td>ļ</td><td></td><td></td><td></td><td></td><td></td><td></td><td>s−sil wk∽arg an qz</td><td>frc~abund</td><td>Sailica</td><td>Mina Plasumar</td><td>7,717,437</td><td>639,700</td><td>&lt;2</td><td>&lt;.5</td><td>5</td><td>44</td><td>4</td><td>13</td><td></td><td></td><td></td><td></td><td></td></th<>					ļ							s−sil wk∽arg an qz	frc~abund	Sailica	Mina Plasumar	7,717,437	639,700	<2	<.5	5	44	4	13					
1.4101       1.4412       1.4112												s-arg an oxd	at pit	Sailica	Mina Plasumar	7,717,065	639,640	4	1.2	18	153	65		9			erereren antierere	
1.200         B20, 000 / 0         1         n=reserved         Setue         Max Parone         271848         (2000)         102         <	**************************************					ļļ.	u					st-arg an? frc-abund	jarosite at pit	Sailica	Mina Plasumar	7,717,018	639,653	8	<.5	63	64			36				
Sold         Sold <th< td=""><td>-Maritan alarmatarian</td><td>annual and the formation</td><td></td><td><u> </u></td><td>+</td><td></td><td></td><td></td><td></td><td></td><td></td><td>m-arg an?frc-abund</td><td>jarosite barite at pit</td><td>Sailica</td><td>Mina Plasumar</td><td>7,716,888</td><td>639.660</td><td>1989</td><td>113.2</td><td>56</td><td>2713</td><td>21</td><td>1246</td><td>7918</td><td>&lt;1</td><td>and deline a second pairs</td><td>186</td><td></td></th<>	-Maritan alarmatarian	annual and the formation		<u> </u>	+							m-arg an?frc-abund	jarosite barite at pit	Sailica	Mina Plasumar	7,716,888	639.660	1989	113.2	56	2713	21	1246	7918	<1	and deline a second pairs	186	
1000         Non-Scient Conduct         Jordes Conduct         Jordes Conduct         2716/200         281	All			<u> </u>								m-arg an?frc-abund	jarosite barite at pit	Sailica	Mina Plasumar	7,716,854	639,665	558	133.8	9	5540	21	382	687				
Joss         Biol         Constrained and mathematical processing of the second of the	1.1				ļ				·····			m-arg an frc-abund	jarosite	Sailica	Mina Plasumar	7,716,767	639,675	13	<.5	9	22	63	654	102	<1	20	1613	
Source         Mail:         Mail:         Mail:         Mail:         Mail:         Mail:         Mail:         States:         Mail:         Mail:         States:         Mail:         Mail:<			******		÷		X						jarosite at pit	Sailica	Mina Plasumar	7,716,749	639,626	28	0.6	45	76	30	1710	105	<1		1184	
Solur         Mail         Diff.         Diff. <thd< td=""><td></td><td></td><td></td><td></td><td>l</td><td></td><td></td><td></td><td></td><td> ļ</td><td></td><td>m-arg bt-hb an</td><td></td><td>Sailice</td><td>and the second se</td><td>7.713.233</td><td>638,503</td><td>2</td><td>&lt;.5</td><td>16</td><td>54</td><td>103</td><td>34</td><td>&lt;5</td><td>&lt;1</td><td>&lt;1</td><td>1751</td><td></td></thd<>					l					ļ		m-arg bt-hb an		Sailice	and the second se	7.713.233	638,503	2	<.5	16	54	103	34	<5	<1	<1	1751	
3011       3000       Model X       Mail Participant       520 (200)       630 (200)       640 (200)       610 (200)				·····	<b>.</b>						ļ.	m-arg bt-hb an	frac:N20W				638,581	2	<.5	15	36	19	19	6	<1	3	1401	
111         1088         108 <td></td> <td></td> <td></td> <td>·····</td> <td>÷</td> <td></td> <td></td> <td></td> <td>····-</td> <td></td> <td></td> <td></td> <td></td> <td>Sailica</td> <td></td> <td>7,713,523</td> <td>638,657</td> <td>&lt;2</td> <td>&lt;.5</td> <td>22</td> <td>26</td> <td>29</td> <td>17</td> <td>&lt;5</td> <td>&lt;1</td> <td>2</td> <td>1242</td> <td>&lt;5</td>				·····	÷				····-					Sailica		7,713,523	638,657	<2	<.5	22	26	29	17	<5	<1	2	1242	<5
211         3096         FMS         X         Image FMS         X         Solid Model         Market Model         Marke		recommendation of the second	+	,											1		638,805	<2	<.5	16	19	15	18	<5	۲>	<1	1480	
10.00         10.00 <th< td=""><td>and the second party of the second se</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>{</td><td>h.</td><td></td><td></td><td></td><td>and the second /td><td>and a construction of the second</td><td>638,002</td><td>46</td><td>&lt;.5</td><td>14</td><td>29</td><td>169</td><td>8</td><td>&lt;5</td><td>&lt;1</td><td>68</td><td>1330</td><td>&lt;5</td></th<>	and the second party of the second se									{	h.				and the second	and a construction of the second	638,002	46	<.5	14	29	169	8	<5	<1	68	1330	<5
State         Dots         Carl Schlem         Select.         Man Patterner         2713228         632485         (c)		successful to a spinite part stand							*****						Contraction and the second sec	an a	637,987	<2	<.5	14	59	48	9	<5	<1	4	1683	
2116       1400       Pade (X)       1	and and the fail and the second						·							Sailica	Mina Plasumer		637,960	<2	<.5	20	547	55		<5	<1	4	1518	
1311         1312 <th< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>and a second s</td><td></td><td></td><td>637,898</td><td>&lt;2</td><td>&lt;.5</td><td>12</td><td>23</td><td>13</td><td>15</td><td><u>(5)</u></td><td>&lt;1</td><td>2</td><td>1067</td><td>&lt;5</td></th<>														and a second s			637,898	<2	<.5	12	23	13	15	<u>(5)</u>	<1	2	1067	<5
311       311       MAX       And Parameter       JU 1988       Ass.       JU       Ass.       Ass. <td></td> <td></td> <td></td> <td></td> <td> </td> <td></td> <td>···</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>py imp</td> <td>and the second /td> <td>and the second /td> <td></td> <td></td> <td></td> <td>held</td> <td>8</td> <td>47</td> <td>33</td> <td>20</td> <td>&lt;5</td> <td>&lt;1</td> <td>4</td> <td>2020</td> <td>&lt;5</td>							···						py imp	and the second	and the second				held	8	47	33	20	<5	<1	4	2020	<5
2312       3912       V/S       X       V					·		•***					the second s				- All and a state of the state		<2	<.5	18	12	20	6	<5	<1	4	2001	<5
1220       393 PMS X					v								-				and a second	<2	<.5	37	15	36	12	<5	<1	<1	1722	<5
1222       1391 A FMS X       1							····-	******									وجرجها وتتعاده فتعتما فعسمه	2		16	17	16	16	<5	<1	<1	574	<5
1222     3915 FMS     X     Image and back     More Planame     11/2/35     692/49     C2     C3     D3     40     C5     C1     3     360     C5       2223     305 FMS     X     Image and back     frace X25E 4556     Singles     Mare Planame     12/2151     692/44     C4     C										Huran - 17-79			w:0.3m,N30W,80SW			And an and a second sec					9	9			<1		1226	<5
2234       3916       FMS X       Image: I				The statement										in an			terrest the main management		diam-sharenses a				all and a second second second	<5	<1	3	580	<5
2224       3917       FMS   X       Image: Additional control of the State ADDIt Sales       Amage: Main Planning       2715326       600,175       36       30       22       10       243       10       243       10       243       12       C1       0145       01138       11         2226       3318       FMS   X       Image: Additional control of the State ADDIt A										1)-frife						and the second se		to an air community							<1	4	1109	<5
2226       3918 FMS       X       Image Baseringe       7.173.621       640.683       C2       C5       35       112       67       84       12       C1       101.81       111.82       112         2226       3919 FMS       X	travin management				****								The second se	and the second	Poster Niele des anter micro anno 1999 an				- and a second			in a contraction of the	1		<1	42	2246	<5
2226       3919 FMS       X       L <th< td=""><td></td><td></td><td></td><td>****</td><td></td><td></td><td>····</td><td></td><td></td><td></td><td></td><td></td><td>and the state of t</td><td>and the second /td><td>•</td><td>1</td><td></td><td></td><td>······································</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>11</td></th<>				****			····						and the state of t	and the second	•	1			······································									11
2227       3920 PMS       X       x <th< td=""><td></td><td></td><td></td><td></td><td>1</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>and the second se</td><td></td><td></td><td></td><td></td><td></td><td>*</td><td></td><td></td><td></td><td></td><td></td></th<>					1												and the second se						*					
2228       392; PMS       X       - <td< td=""><td>2327</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>and the second se</td><td></td><td>it marrows and</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>&lt;5</td></td<>	2327															and the second se		it marrows and										<5
222       PMS       X       Int as d and in the optimization of the control of the				***			·····							and the second	······································		the second se				6					24		
330       3923 FMS       X       Image: Selection of the constraint of the const				****				*-7474 - Berne					The second se				in the second se		contraction of the second	or a subscription of the								<5
231       3924 FMS       X       Ima Plasma       ///34/3       640,674       C4       C5       4       11       12       C5       C5       C1       3       S51       C5         2323       3925 FMS       X       Ima Plasma       7/154/3       640,674       C4       C5       4       11       12       C5       C1       3       S51       C5         2333       3925 FMS       X       Ima Plasma       7/154/3       640,674       C4       C5       6       14       21       J3       C5       C1       1       1058       C5         2333       3926 FMS       X       Ima Plasma       7/15561       640,356       C2       C5       6       14       21       J3       C5       C1       5       C5       C1       5       C1       2       957       C5       C1       2       957       C5       C1       2       957       C5       C4       C5       C1       2       957       C5       C5       C1       2       957       C5       C5       C1       2       957       C5       C5       C1       2       0       D2       D0       D1       D1					),-141 U -1-pr	******				H.F.F.S.			1	er gebet er giber ver fan inner en Benef ine er en anneren.		representation of the state of the second				19			en en en en insissipe					
2332       3925       FMS       X       X       No of the set of th	2331							····•					maurix.am						**************************************	4						3	· · · · · · · · · · · · · · · · · · ·	
2333       3925       FMS       X       X       Mn oxd v in m=3 s=reg an m=s siling br v       N/0 Mod Vin m=3 s=reg an m=s siling br v       N/0 Mod Vin m=3 s=reg an m=s siling br v       N/0 Mod Vin m=3 s=reg an m=s siling br v       N/0 Mod Vin m=3 s=reg an m=s siling br v       Mine Plasumer       7.715,501       640,636       2       (5)       24       11       22       175       7       (1)       562       562       245       245       235       3928       FMS       X       (1)       2035       3928       FMS       X       (2)       5       24       21       35       246       6       (1)       2       1075       (5)         2335       3929       FMS       X       (2)       (1)       10       20       (5)       5       6       22       108       (5)       24       12       105       (5)       12       108       (5)       (5)       22       108       (5)       24       12       108       (5)       24       12       108       (5)       24       12       108       (5)       24       12       108       (5)       25       16       (2)       108       10       103       10       10       103       10       10	2332			• · · · · · · · · · · ·									NIGON						**************************************	14						2		
2334       3927       FMS       X       mm-stallin br.v       N70W/SINE       Salica       Mina Plasumar       7/15,206       640,354       2       5       24       1       162       1/1       2       1/1       1/1       2       1/1	2333					4   e   a   a   a   a   a   a   a   a   a						the best of the different sector and the Backara support - there are non-					and the star from the second as	<2		6				<5		1		
2335       3928       FMS       X       X       MmmsName       Salica       Mina Plasumar       7/15/56       64/16       2/2       2/2       2/2       3/2       1/2       3/2       1/2       3/2       1/2       3/2       1/2       3/2       1/2       3/2       1/2       1/2       3/2       1/2       3/2       1/2       3/2       1/2       3/2       1/2       3/2       1/2       3/2       1/2       3/2       1/2 <t< td=""><td>2334</td><td></td><td></td><td></td><td>*****</td><td></td><td>·····</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>· · · · · · · · · · · · · · · · · · ·</td><td></td><td>2</td><td></td><td></td><td>and a property state of the local division o</td><td></td><td></td><td></td><td></td><td>56</td><td></td><td></td></t<>	2334				*****		·····									· · · · · · · · · · · · · · · · · · ·		2			and a property state of the local division o					56		
2336       3929       FMS       X       Ind       / 2       /	2335	3928 FM	s x							*****								<u> </u>		and the second bary a fragment of second				6		2		<5
2337       3930       FMS       X       X       S-arg.m-w.sil.jetf       N60E/N10E       Salica       Mina Plasumar       7,715,879       640,362       <2       <105       71       <1       <1       <1       <1       <1       <1       <1       <1       <1       <1       <1       <1       <1       <1       <1       <1       <1       <1       <1       <1       <1       <1       <1       <1       <1       <1       <1       <1       <1       <1       <1       <1       <1       <1       <1       <1       <1       <1       <1       <1       <1       <1       <1       <1       <1       <1       <1       <1       <1       <1       <1       <1       <1       <1       <1       <1       <1       <1       <1       <1       <1       <1       <1       <1       <1       <1       <1       <1       <1       <1       <1       <1       <1       <1       <1       <1       <1       <1       <1       <1       <1       <1       <1       <1       <1       <1       <1       <1       <1       <1       <1       <1       <1       <1       <1 <t< td=""><td>2336</td><td>3929 FMS</td><td>s x</td><td></td><td></td><td></td><td></td><td>·</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>*****</td><td></td><td>and the second second</td><td>26</td><td>1001</td><td></td><td></td><td></td><td></td><td>2</td><td>despised on the second second</td><td>5</td></t<>	2336	3929 FMS	s x					·									*****		and the second second	26	1001					2	despised on the second second	5
2338       3901 FMS       X       Inter Plasumer       7/15/6/9       640.60       (2)       (5)       301       12       16       (1)       1       10       16       (1)       16       (1)       16       (1)       16       (1)       16       (1)       16       (1)       16       (1)       16       (1)       16       (1)       16       (1)       16       (1)       16       (1)       16       (1)       16       (1)       16       (1)       16       (1)       16       (1)       16       (1)       16       (1)       16	2337				******		1					a contract of the second s					and the state of t									12		
2339       3932       FMS       X       X       S=stil an       N730E7558W/N55E       Sailica       Mina Plasumer       7.715/91       640,809       C2       C5       30       22       21       51       7       C1       61       1139       63         2341       4924       MH       X       X       bt an       Sailca       Mina Plasumar       7.715,610       641,202       C2       C5       30       22       21       51       7       C1       61       103       C5         2342       4926       AT       X       X       s=rarg br       Sailca       Mina Plasumar       7.715,610       633,453       -<	2338	3931 FMS	s x				*19407							and the second s			······································	Contraction of the local division of the loc								2		
2340       3933       FMS       x       x       s=arg bt-hb an/chi halo       Sailca       Mina Plasumar       7.715.510       641.202       (2       (2       (2       (2       (2       (1       1       1       1013       (5)         2341       4924       MH       X       X       bt an       Sailca       Mina Plasumar       7.715.610       641.202       (2       (2       (2       (2       (2       (1       1       1013       (5)         2342       4926       AT       X       X       s=arg an       Sailca       Mina Plasumar       7.715.674       639.715	2339	3932 FMS	s x	-						1				and the second all because			and a state of the		and the second s			desta and the star way of the		<5				
2341       4924       MH       X       X       bt an       Sailca       Mina Plasumar       7.714.886       638.707       C       123       23       13       C       1013       CS         2342       4926       AT       X       X       Smarg an       Sailca       Mina Plasumar       7.714.886       638.707       -       <	2340	3933 FMS	s x		-11.000.00							and a second	1750E,7000171300C			· • • • • • • • • • • • • • • • • • • •	and property of the transfer of the second									6		
2342       4926       AT       X       X       Smarg an       Salica       Mina Plasumar       7,715,874       639,715       C       C       C       C         2343       4961       KI       X       Smarg an       Salica       Mina Plasumar       7,715,862       637,453       C       C       Salica       Mina Plasumar       7,715,862       639,780       46       C5       36       1338       75       121       260       C       142       1419       12         2345       6703       MH       X       X       Mina Plasumar       7,715,619       639,642       2       C       5       36       1338       75       121       260       C       142       1419       12         2347       6703       MH       X       X       mmmsil smarg bt ha       Salica       Mina Plasumar       7,715,619       639,642	2341	4924 MH			X	• • • • • • • • • • • • • • • • • • •				)	x		50-44 Phys	mennander and an and a second			te maranin and the second second	<u> </u>				123	23		<1		1013	
2343       4961       Kl       X       s=silptf       Salica       Mina Plasumar       7,715,862       637,453       s=silptf       Salica       Mina Plasumar       7,715,862       639,864       C2       C5       13       955       67       52       110       C1       3       601       9         2346       6702       MH       X       X       Mm=sils ~m=arg bt an       Salica       Mina Plasumar       7,715,828       639,780       46       C5       36       1338       75       121       260       C1       142       1419       12         2346       6703       MH       X       X       Mm=sils ~m=arg bt ha       Salica       Mina Plasumar       7,715,628       639,780       46       C5       36       1338       75       121       260       C1       142       1419       12         2347       6704       MH       X       X		4926 AT						1		$\langle \rangle$	X					and the second s	and a second second second			·								······}
2344       6701       MH       X       s-arg bt (hb?) an       Salica       Mina Plasumar       7,715,697       639,645       (2       (5       13       955       67       52       110       (1       3       601       9         2345       6702       MH       X       X       m=sil s=marg bt an       Salica       Mina Plasumar       7,715,528       639,780       46       (.5       36       133       75       121       260       (.1       142       1419       12         2346       6703       MH       X       S=arg wk?-sil (hb?) bt an       Salica       Mina Plasumar       7,715,619       639,642       2       (.5       30       44       115       99       42       (.1       7       596       (.5         2347       6704       MH       X       X       m=sil s=marg bt hb an       Salica       Mina Plasumar       7,715,519       639,538       36       (.5       114       107       34       439       155       (.1       121       260       (.1       142       1419       122         2348       6705       MH       X       Mina Plasumar       7,715,569       639,538       36       (.5       114<					X					)	X																	
2345       6702       MH       X       X       m-sils~m-arg bt an       Sailce       Mina Plasumar       7.215.628       639.780       46       <5       36       333       87       32       100       <1       32       601       33       601       33       601       33       601       33       601       33       601       33 <t< td=""><td></td><td>THE R. P. LEWIS CO., NAME AND ADDRESS OF</td><td></td><td></td><td></td><td></td><td></td><td>Ι</td><td></td><td>I</td><td></td><td></td><td></td><td></td><td></td><td>1</td><td>a manufacture of manufacture and a second</td><td>0</td><td>25</td><td>+2</td><td>055</td><td></td><td>62</td><td>110</td><td></td><td></td><td></td><td></td></t<>		THE R. P. LEWIS CO., NAME AND ADDRESS OF						Ι		I						1	a manufacture of manufacture and a second	0	25	+2	055		62	110				
2346       6703       MH       X       V       S=arg wk?=sil (hb?) bt an       Sailca       Mina Plasumar       7.715.619       639.642       2       5       30       44       115       99       42       7       7566         2347       6704       MH       X       X       m~s=sil s=arg bt hb an       Sailca       Mina Plasumar       7.715.619       639.642       2       5       30       44       115       99       42       7       7566         2348       6705       MH       X       m~s=sil bt hb an       Sailca       Mina Plasumar       7.715.569       639.538       36       <5					[	>	<	Ι		Ι	Γ			and the second se														
2347     6704     MH     X     X     m~s-sil s-arg bt hb an     Salica     Mine Plasumer     7.715.569     639.538     36     C5     114     1071     34     439     155     <1     101     159     <5       2348     6705     MH     X     X     m~s-sil bt hb? an     Salica     Mine Plasumer     7.715.569     639.538     36     <5     114     1071     34     439     155     <1     10     159     <5       2349     6706     MH     X <th< td=""><td></td><td></td><td>X</td><td></td><td></td><td></td><td></td><td></td><td></td><td>Ι</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td><u>L+4</u></td><td>······</td><td></td></th<>			X							Ι																<u>L+4</u>	······	
2348       6705       MH       X       m~s-sillot.hb? an       Salica       Mina Plasumar       7,715,562       639,426       19       <5						×	<					m∼s-sil s-arg bt hb an				and a state of the	and the state of t	·····							interioren alea ente		A	
2349 6706 MH X X px an dome? py imp Sailica Mina Plasumar 7,715.606 639,364 <2 <5 56 26 442 10 15 <1 2 1183 <5					[					1				and the second sec		· · · · · · · · · · · · · · · · · · ·							www.enstativ			<u>, i</u>		
2350 6707 MH X X X 10 10 17 2 163 3					X							px an	dome? py imp			and the second se												No and a state
Salica Mina Plasumar 7,715,463   639,086   <2 <5 6 119 12 67 32 (1 2 1157 (5	2350	6707 MH	X			X						s-arg bt an		Sailica	Mina Plasumar	7,715,463	639.086	<2	<.5	4	119	12	67	32	<u></u>		1157	and the second

														1		1 . "					····	<b>C</b> 1		<b></b>	E	Sn
Serial	Sample No.	CA	CA	тѕ	PS :	(R FI	1	D۲	STD	Field name of Rock	Remarks	District	Location		cone 19)	Au	As	Cu	РЬ	Zn	As	Sb	Нg	Мо	Бa	
No.	Sample No.	R	0				R	C N			I IOIII A KS	District		N	E	ppb	ppm	ppm	ppm	ppm	ppm	ppm	mqq	ppm	mqq	ppm
2351	6708 MH	X								hyd br		Sailica	Mina Plasumer	7,715,413		<2	<.5	25	7	71	6	6		<1	1807	<5
2352	6709 MH									px en	dome lava py imp	Sailica	Mina Plesumar	7.715.423	638.633	<2	<.5	31	23	117	16	<5	<1	3	1075	<5
2353	6710 MH									s-sil m-arg por-an		Sailica	Mina Plasumar	7.715.249	638,584	5	<.5	16	112	24	30	9	<1	9	794	8
2354	6711 MH	X								s−sîl hyd br		Seilica	Mine Plesumar	7,715,147	638,483	2	0.6	8	354	7	33	8	<1	10	727	19
2355	6712 MH	X					-	-	1	oxd br v		Seilica	Mina Plasumar	7,715,101	638,438	2	<.5	32	24	11	233	8	<1	21	491	6
2356	6713 MH		-			X		-		m∼s sil wk∼m arg bt hb an		Sailica	Mina Piasumar	7,715,002	638,322	<2	<.5	4	58	17	19	6	<1	<1	1075	<5
2357	6714 MH						-			m-sil? bt an		Sailica	Mina Plasumar	7,714,994	638,130	<2	<.5		14	16	29	8	<u> </u>	<1	746	<5
2358	6715 MH						-1	-		m~s arg wk~m sil bt hb? an	lime slong fract	Seilice	Mina Plasumar	7,715,006	638,110	<2	<u>&lt;.s</u>	15	48	21	19	11	<1		796	<5
2359	6718 MH						+			s-arg bt an	*****	Sailica	Mina Plasumar	7,715,297	638,123	<2	<.5	26	9	33	10	<5	<1	2	1052	<5
2360	6717 MH									m-sil m-arg bt hb? an		Seilica	Mina Plasumer	7.715.425	638,258	<2	<.5	25	25	13	30	8	<1	3	929	<5
2361	6718 MH		+				-			s∽sil m~vs erg bt an		Sailica	Mina Plasumar	7,715,530	638,364	<2	<.5	24	113	115	21	<5	<1	3	1583	<5
2362	6719 MH		++							s-sil mwk-arg bt an	······································	Sallica	Mina Plasumer	7,715,787	633,562	8	<.5	28	221	19	127	20	<1	11	926	6
2362	6720 MH					x				s-erg bt? an?		Sailica	Mine Plasumer	7,715,834	638.854	<2	<.5	134	429	358	44	84	<1	3	1218	7
2363	6720 MH 6721 MH	1 <del>^</del>	+	h		<u></u>		-		s-arg bt an		Sailica	Mine Plasumar	7,715,499	639,650	4	<.5	10	113	119	86	44	<1	11	859	<5
2365	NAME OF TAXABLE PARTY.			}!					-[]	s-arg bt an		Salica	Mina Plasumar	7,715,439	639,529	3	<.5	75	659	51	114	124	<1	6	1171	<5
	6722 MH								x	vs-sii r	py imp	Sailica	Mina Plasumer	7,715,390	639,482		<.5	31	656	13	154	190	<1	20	1169	<5
2366	6723 MH									s-arg bt an	PX mp	Sailica	Mina Plasumar	7.715.222	639,182	<2	<.5	12	29	32	51	18	<1	2	2300	<5
	6724 MH	₩										Sailica	Mina Plasumar	7.715.196	638.858	<2	< 5	24	26	9	70	36	<1	3	1223	<5
2368	6725 MH									s-arg bt an	py imp	Salica	Mina Plasumar	7,715,123	638,776	<2	<.5	:0	23	61		19	<1	<1	931	<5
2369	6726 MH									s-arg bt an		Salica	Mina Plasumer	7,715,017	638,711	<2	<.5	19	24	20		15	a	<1	1102	<5
2370	6727 MH									s-arg bt an		Salica	Mine Plasumer	7.714,886	638,707	<2	<.5	23	11	30	6	<5	(1	<1	1270	<5>
2371	6728 MH									m∼s−arg bt an		and any service in the service of th		7,714,895	638.576		<.5	13	33	20	21	<5	<1	20	1210	<5
2372	6729 MH				,,,					sil zone	prt py imp	Sailica	Mina Plasumar	7.714.744	638,529	<2	<.5			34	58	15	<1	4	598	<5
2373	6730 MH									m(~s)-arg bt an	silv py imp	Sailica	Mina Plasumar		and the same the second s	(2	<5	19		27	14	<5	<1	4	1346	5
2374	6731 MH	<u> </u>								m~s-sil m~s-ærg bt an		Sailica	Mine Plasumer	7,714,653	638,712 638,603	<2	<.5	48		57	65	<5	<1	2	645	15
2375	6732 MH					<u>×  </u>				s∼m-arg iptf	• • • • • • • • • • • • • • • • • • •	Sailica	Mina Plasumer	7,714,355	638,783	(2	(5	22		35	7	<5	<۱	<1	2233	<5
2376	6733 MH	×								(s~)m-erg an		Sailica	Mine Plasumer	7,714,322		(2	<.5	8		10		11	<1	1	845	<5
2377	6734 MH	×							×	<u>sr</u>	alunite	Sailica	Mina Plasumar	7,714,473	638,904	2	<.5	24	the second s	110			<1	<3	1012	<5
2378	8735 MH				L					m~s-arg bt hb an		Sailica	Mine Plasumar	7.714.544	638.957		arran ( )-1, 444 ( )	<u>41</u>			<5		1>	3	1096	<5
2379	6736 MH									s-arg bt hb? an		Sailica	Mina Plasumar	7,714,686	639,016	<2	<.5 <.5	36		48	25	<u> </u>	<1		5647	<5
2380	6737 MH		-							s-wg bt tfbr		Sailica	Mina Plasumer	7,714,870	639,143	<2		23			82	97	<u>الا</u> (1		627	<
2381	6738 AT		-							s-arg m-sil lotf	limo	Sailica	Mina Plasumer	7.716,124	639,663	<2	<.5	a construction of the local data	a constant a market a market	24 277	14		<1		1374	<
2382	6739 AT	X								s-arg wk-sil an?	limo in fract	Sailica	Mina Plasumer	7,716,034	638,955	5	<.5	28		wet typepter and and and		31		355	951	
2383	6740 AT			ļ						s-arg m-sil an		Sailica	Mina Plasumar	7.716.083	638,996	35	<.5	21		145 396	miner name to the	24	<u>ر،</u> را	333	1044	<u>۽</u> در
2384	6741 AT			ļ		X		_		m-arg m-sil an dike?		Salica	Mina Plasumar	7,716,165	639.091	21	<.5	12		and the second sec	20		<u>רז</u> לו		3112	<u>&lt;</u>
2385	6742 AT	X	<b>_</b>	<b>.</b>						s-arg m-sil an?	······································	Sailica	Mina Plasumar	7,716,421	639,214	<2	<.5	8	47	214	40	55	And a state of the	4		<5
2386	6743 AT									<u>s∽sil an</u>	with lime	Sailica	Mina Plesumar	7,716.460	639,271	648	7.6	5	1262	11	a remain re water a da blande	151	<1	9	1035	<u> </u>
2387	6744 AT									s-sil br (vol or Vent?)	with lime	Sailica	Mina Plasumar	7,716.382	639,476	4	16.7	54	and the second second	29	and a second sec	176	1>	16	522	~
2388	6745 AT	X				X				s-arg an	with alunite?	Seilica	Mina Plasumar	7,716,289	639,662	(2	1.4	18		21		59	<1	<1	1068	
2389	2021 KI	×		L						oxd br	with vit/FeOxd	Sailica	Mins Solucion	7,712,884	631,668	2	<.5	16		695	14	19	<u>(1</u>	<1	1356	<5
2390	2022 KI					x				wic-sil s-arg iptf		Sailica	Mina Solucion	7,712.884	631,668	4	<.5	4	18	526	7	17	<1	<u></u>	1450	<5
2391	2023 Ki	X		[						oxd zona in tfbr		Sailica	Mina Solucion	7,712,884	631,668	44	< 5		15	311	39	25	<1	1	1159	<5
2392	2024 KI		X	[		X	1			vs-arg tf	with py	Sailica	Mine Solucion	7,712,884	631,668	14	1,1	15		137 <b>4</b>	29	23	<1	1	1365	<5
2393	2025 KI	1	X							hema v		Sailica	Mina Solucion	7,712.884	631,668	345	124.9		the second s	20293	136	270	<1	2	661	<5
2394	2026 KI		X	[				T		gn sph ore v		Sailica	Mina Solucion	7,712.884	631,668	1422	474	2365	85500		376	789	<1	17	275	37
2395	2027 KI		X	1	11-					gn sphare v	with q2	Sailica	Mina Solucion	7,712.884	631,668	1944	603	1990	118900		463	386	2.0	26	113	<5
2396	2028 KI		X	1				1		gn ore v		Sailica	Mina Solucion	7,712.884	631,668	406	166.7	583	43800	65805	219	248	<1	29	337	<u>}</u>
2397	2029 KI	-	X	1		**************************************		····		s-arg lptf	Contraction of the second	Sailica	Mina Solucion	7,712,884	631,668	3	0.6	9	162	1266	12	23	<1	<1	1238	<5
2398	2030 KI	-	X	1						s-arg lotf	with manganize	Sailica	Mina Solucion	7,712.887	631,708	15	4.3	180	1153	4415	130	31	<1	1	420	<5
2399	2030 Ki	Tx		x	<u>├</u> ──┤-	x			X	dio dike?		Sailica	Mina Solucion	7,712,846	631,623	<2	<.5	52	18	154	<5	10	<1	1	819	<5
2400	2031 KI	+	X	†						wk-sil wk-arg lptf		Sailica	Mina Solucion	7.712.846	631,623	95	47.3	849	5776	7794	190	120	<1	9	454	<5
2700	2032 N	1	1 2	1	1				1		1		La apage and the second s			งสะเมษาการการที่หมือน	lesson warming the									

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Im         R         O         Im         O         E         D         E         D         E         D <thd< th="">         D         D         D</thd<>	Serial	Sample	No	CAC	A T	S P	>s XF	R FI		D.T.	STD	Field name of Rock	Remarks	District	Location	UTM (Z	one 19)	Au	Ag	Cu	Pb	Zn	As	Sb	Hg	Mo	Ба	Sn
1400         2021         0         A         A         A         A         A         A         A         A         A         A         A         A         A         A         A         A         A         A         A         C<					<u> </u>			1	R	Ch	Y		INCIDE NS	CISCIDE -	Location	N	E	dqq	ppm	ppm	ppm	ppm	ppm	ppm	ppm	maa	ρipin	ppm
1.400.         1.201.<				CONTRACTOR DUCK	×							cal v	in diolitic dike	Sailica	Mina Solucion	7,712,793	631,572	<2	<.5	19	16	71	<5	5	<1	<1	227	<5
1420         2008. 70         X	- 1014 44+-1-14+14+14+14+14+14+14+14+14+14+14+14+14+1											dio dike	et es histoine detraints blaintes hier anna bantar e mar	Sailica	Mina Solucion	7.712.793	631,572	<2	<.5	44	52	120	9	20	<1	<1	1178	<5
1400         1201         0         1 </td <td></td> <td></td> <td></td> <td>*****</td> <td>×  </td> <td></td> <td><u>x x</u></td> <td></td> <td></td> <td></td> <td>X</td> <td></td> <td></td> <td></td> <td>and the second of the strength of the second s</td> <td>A Manual Contraction of the second</td> <td></td> <td>4</td> <td></td> <td></td> <td>1285</td> <td></td> <td>252</td> <td>35</td> <td></td> <td>and the second second</td> <td>20</td> <td>&lt;5</td>				*****	×		<u>x x</u>				X				and the second of the strength of the second s	A Manual Contraction of the second		4			1285		252	35		and the second second	20	<5
Jame         Jose         Jose <th< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>~~</td><td></td><td>.<b>ļ</b></td><td></td><td></td><td>in diolieic dike</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>18</td><td>14</td><td></td><td></td><td>1169</td><td>&lt;5</td></th<>								~~		. <b>ļ</b>			in diolieic dike										18	14			1169	<5
1997         1999         C         X         199         C         X         199         C         Constraint         202.244         SUBBL         Col         Co				×		·····	-3 <b>1 - a</b> dasharda lar					and a second		Automit. Constant automatic				<2	<.5	66	10	140	6	<5	<1	<1	934	<5
2008         620         621 <td>and had been all and a service descent</td> <td></td> <td></td> <td></td> <td></td> <td><u></u></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>and the second state of the second se</td> <td></td>	and had been all and a service descent					<u></u>										and the second state of the second se												
JAMB         Jamp         Jamp <th< td=""><td></td><td></td><td></td><td><u> </u></td><td></td><td>~</td><td></td><td></td><td>Y</td><td>.<b></b></td><td></td><td></td><td></td><td></td><td></td><td>Constant in contract of the constant of the co</td><td></td><td>&lt;2</td><td>&lt;.5</td><td>23</td><td>31</td><td>279</td><td>5</td><td>37</td><td>&lt;1</td><td>&lt;1</td><td>1144</td><td>&lt;5</td></th<>				<u> </u>		~			Y	. <b></b>						Constant in contract of the constant of the co		<2	<.5	23	31	279	5	37	<1	<1	1144	<5
LADD         V77. bit         X         Arrester         Dorselo         Beron         TORBAD         USBAD         C2         C2 <thc2< th="">         C2         C2        &lt;</thc2<>				Y		<u>`</u>			· · · · · ·								and a second s	••••••••••••••••••••••••••••••••••••••										
2011         172. WH X         X         Immediate of the second	1		narters alread as				- † <del>-</del> -		H <b>.</b> 02406							a surface of the second s					Conde constant of the second					2		<5
AP12         AP13         AP13 <th< td=""><td></td><td></td><td>1000.0000</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>······································</td><td>bed familias i rearrante as percela sera ri fere hart.</td><td></td><td>a second a second s</td><td>1969 Se Strater rend Commencement</td><td>in an an an an an</td><td></td><td></td><td>Compared and a second second</td><td></td><td></td><td></td><td></td><td>1</td><td>Makikafaka (</td><td>&lt;5</td></th<>			1000.0000										······································	bed familias i rearrante as percela sera ri fere hart.		a second a second s	1969 Se Strater rend Commencement	in an an an an an			Compared and a second second					1	Makikafaka (	<5
2010         07.4         M*         Control         Southers         Southers </td <td>hand the second se</td> <td>*****</td> <td>tens: mnd is</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>r=<b>1</b>=t=====1+r1</td> <td>÷</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>· · · · · · · · · · · · · · · · · · ·</td> <td></td> <td>ter in the second second</td> <td>nero a no a no dire</td> <td></td> <td>**************</td> <td></td> <td></td> <td></td> <td></td> <td>6</td> <td></td> <td>&lt;5</td>	hand the second se	*****	tens: mnd is						r= <b>1</b> =t=====1+r1	÷						· · · · · · · · · · · · · · · · · · ·		ter in the second second	nero a no a no dire		**************					6		<5
Parts         Othersen         Banes         2022 28         Separation         Column         Column <thcolumn< th=""> <thcolumn< th=""> <thcolum< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>· •</td><td></td><td></td><td></td><td></td><td></td><td>provide production of the second</td><td></td><td></td><td></td><td>******</td><td>hitutururuturu7</td><td>10</td><td></td><td></td><td></td><td>]</td><td></td><td>&lt;5</td></thcolum<></thcolumn<></thcolumn<>										· •						provide production of the second				******	hitutururuturu7	10				]		<5
2416         0770, MH         X         ////         Panet         Coloradio         Bases         2702.281         S83.24         C         C         C         S1         C         C         A         X           2416         0777         MH         X         mera Me2 and         ME Exade Intract         Othersion         Bases         2702.38         S63.18         C         C         S1         C         A         C         A         C         A         C         A         C         A         C         A         C         A         C         A         C <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>·<u> </u></td> <td>-</td> <td></td> <td></td> <td></td> <td></td> <td>A state of a state be and and a state of a state of</td> <td></td> <td></td> <td></td> <td></td> <td>Hermon</td> <td></td> <td></td> <td><u>(</u>)</td> <td></td> <td>&gt;</td> <td></td> <td>&lt;5</td>										· <u> </u>	-					A state of a state be and and a state of a state of					Hermon			<u>(</u> )		>		<5
Z416         0777         MH         X         C         Metro Action         Special Trade	2415							- <del> </del>		•••••	134-144 ( 144 ( 144 <b>(</b> 144 <b>( 144 <b>(</b> 144 <b>(</b> 144 <b>( 144 <b>(</b> 144 <b>( 144 <b>(</b> 144 <b>( 144 <b>(</b> 144 <b>( 144 </b></b></b></b></b></b></b></b></b></b></b></b></b></b></b></b></b></b></b></b></b></b></b></b></b></b></b></b></b></b></b></b></b></b></b></b></b></b></b></b></b></b></b></b></b></b>		Ee avd	and a standard in the second standard and			the state of the s					fer online er		9				
2477         6776         MH X         X         C <thc< th="">         C         C         C</thc<>	2418			X		+		-					18020				N-to-re-re-re-re-re-re-re-re-re-re-re-re-re-		man and the second second			a site possible on all three safety of				<del>4</del> اه	and a state of the second	
2418         972         MH         X         Instant/Scientific         Optimize         Controls         Bases         770.028         558.28         C2         C5         A         G         1         1         1.933           2419         578         MH         X         Instember Street         Gederach         Bases         770.028         559.442         C2         C5         4         6         C5         1         1         3.931         C         1         3.931         C         1         1         3.931         C         1         3.931         C         1         1         3.931         C         1         1         3.931         C         1         1         3.931         C         C         4         C         S.9328         C2         C5         1         1         3.931         C         C         S.9328         C2         C5         1         1         3.931         C         C         S.931         C         C         S.931         C         C         S.931         S.9328         C2         C5         S.931         C         C         S.931         S.931         S.931         S.931         S.931         S.931         <	2417			x		~~~	#lahri arlaaan		-	†			Mn Fe ovd in frect						+					unitintituteen		,		<5
Lating         creat metaliziti         art with model         Colorands         Bayos         7702341         555.404         C2         C4         A         E         C5         C1         2         955         C           2420         0.81         M1         X	2418	6779	MH	X		1	X		1		P3-14-14-14-14-24					and an an a supervised of the section						4						<5
2420       6781       MH       X       mcsssettin       Colorado       Beess       2707281       559423       C2       C5       C1       34       660       C         2421       6782       MH       X       verse and thr       Colorado       Beess       2707141       559423       C2       C5       18       36       22       26       C1       2       848       C1       2       848       C3       C4       11       740       244       24       24       266       C1       2       848       C1 <td>2419</td> <td>6780</td> <td>мн</td> <td>X</td> <td></td> <td></td> <td></td> <td>1</td> <td>1</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>and a state of the /td> <td>+hitten - and a ramman -</td> <td></td> <td></td> <td>4</td> <td>4</td> <td>8</td> <td></td> <td></td> <td></td> <td>2</td> <td></td> <td>&lt;5</td>	2419	6780	мн	X				1	1							and a state of the	+hitten - and a ramman -			4	4	8				2		<5
2421       9782, M+1       X	2420			X																32	17	20		·····		3		<5
2422         2006, NI, X         N         X         Numerical after         Otherado         Otherado         Otherado         Section         2         2.65         18         28         2.65         12         2.85         5.65         C1         2.23         2.65         13         2.85         5.55         C1         2.23         C1         2.23         C1         2.24         C1         2.24 <thc1< th=""> <thc1< th="">         2.24</thc1<></thc1<>	2421	6782	MH	X							I		suface limo						+							11		<5
2423         2009. NI         X         mmail brain         Coheredo         Othen         7.703.460         565.568         C2         C5         12         23         5         56         C5         C1         2         9.84         C1           2424         2100         NI         X         mmark mean         Coheredo         Othen         7.703.526         559.234         C2         C5         24         11         846         C1         2.2         2.4         11         846         C1         2.2         2.44         1.0         846         C1         2.2         2.44         C         C4         55         C1         2.2         2.44         C         C4         C4         C4         C4         C4         C4         C4         C4         C5         C4         C5         C1         C5         C1         C5         C1         C5         C1         C5         C1         C5         C1         C5         C4         C5         C4         C5         C1		and a state of the second seco		X						_	-	vs-arg s-sil tfor		Colorado	Okhe	7,703,133	565,609	2	<.5	18	36	22		<5	<1	2	994	<5
2424       2100       X       mmarg mmil km       Colorado       Othen       2703342       565,877       (2)	(produced and the state of the									1		m-sil bt an		Colorado	Okhe	7.703.460	565.598	<2	<.5	12	23		56	<5	<1	2	624	<5
2426       3432       YSS       X       m-ail if cod       Obtensio       0.04m       7.203.246       568.769       C2       C5       50       15       2.0       15       16       15       16       16       15       16       16       15       15       15       16       16       15       15       17       15       16       16       15       16       16       15       16       16       15       16       16       15       16       16       15       16       16       16       17       16       17       16       17       16       17       16       17       16       17       16       17 <td< td=""><td></td><td></td><td></td><td></td><td></td><td>ļ</td><td></td><td></td><td></td><td>ļ</td><td>t</td><td>m-arg m-sil an</td><td></td><td>Colorado</td><td>Okhe</td><td>7,703,542</td><td>565,367</td><td>&lt;2</td><td>&lt;.5</td><td>24</td><td>31</td><td>28</td><td>64</td><td>&lt;5</td><td>&lt;1</td><td>7</td><td>867</td><td>&lt;5</td></td<>						ļ				ļ	t	m-arg m-sil an		Colorado	Okhe	7,703,542	565,367	<2	<.5	24	31	28	64	<5	<1	7	867	<5
2427         2433         YSL         X         mmail if cad         Colorado         Outro         10         43         04         63         04         63         04         63         04         05				H-misternar						ļ,	-	wk~arg tf?		Colorado	Okhe	7,703,55 <b>9</b>	569,234	<2	<.5	43	16	19	23	<5	<1	2	264	<5
2428         3434         YSS         X         Mutalinmert         Colorado         Obtes         Colorado         Obtes         Colorado	In or anter arrest and a second			****						<b></b>		s−sil v wd:3m		Colorado	Okhe	7,703,256	568,789	<2	<.5	50	16	23	61	<5	<1	5	919	<5
2439         2435         YSS         X         Image an?         Colorado         Othe         7,703,429         568,455         C <thc< th="">         C         <thc< th=""> <thc< th=""></thc<></thc<></thc<>							×			ļ				Colorado	Okhe	7,703,204	568,605	<2	<.5	19	14	18	34	<5	<1	4	998	<5
2300         3636 YSS         X         0 <th0< th="">         0         0         <th0< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>ļ</td><td></td><td>wk-sil m-<b>arg</b> tf</td><td>-</td><td>Colorado</td><td></td><td></td><td></td><td>&lt;2</td><td>***-**********************************</td><td>40</td><td>14</td><td>77</td><td>8</td><td>&lt;5</td><td>&lt;1</td><td>3</td><td>991</td><td>&lt;5</td></th0<></th0<>										ļ		wk-sil m- <b>arg</b> tf	-	Colorado				<2	***-**********************************	40	14	77	8	<5	<1	3	991	<5
2431       3437       352       X       X       Celoredo       Oxho       7703.689       567.217       C2       C5       34       14       36       24       C5       C1       3       771       C2         2432       3438       YSS       X       X       Serve wheal tr?       at pit       Coloredo       Oxho       7703.817       567.013       C2       C5       C4       C5       C1       5       757       C2         2433       3439       YSS       X       X       Serve wheal tr?       at pit       Coloredo       Oxho       7704.024       566.78       C2       C5       4       C3       C5       C1       5       757       C2         2435       3440       YSS       X        m=sil m=erg trip cod       Coloredo       Oxho       7704.024       566.78       C2       C5       4       C3       C5       C1       7       96       C2       C5       4       C3       C5       C1       7       96       C2       C5       S4       4       C3       S5       C4       C3       S5       C5       C1       7       96       C2       C43       S442       S55 <td>11.1 m - 1 (10.0 m - 10.0 m -</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>r</td> <td></td> <td></td> <td>ļ</td> <td></td> <td></td> <td></td> <td></td> <td>and a straight a sector is the second straight descendent of a second /td> <td>anne of the her state bit wester of the</td> <td>the state of the second second second</td> <td></td> <td></td> <td></td> <td>······································</td> <td></td> <td></td> <td>&lt;5</td> <td></td> <td>4</td> <td></td> <td>&lt;5</td>	11.1 m - 1 (10.0 m - 10.0 m -						r			ļ					and a straight a sector is the second straight descendent of a second	anne of the her state bit wester of the	the state of the second second second				······································			<5		4		<5
2432         3438 YSS X         X         m-sil m-sr br code         Colorado         Othe         7708.817         S67.013         C2         C5         21         11         45         5         (1)         5         777         C2           2433         3439 YSS X         X         s-arg wk-sil tf?         st ph         Colorado         Okhe         7708.817         S67.013         C2         C5         4         C3         C3         C4         C5         11         45         5         C1         5         777         C4           2434         3440 YSS X          mmsl merg trans         Colorado         Okhe         7708.817         S67.012         C2         C5         4         C3         C3         C4         C5         C1         7         96         C1         770         C4         C5         C4         C3         C4         C5         C5         C1         7         96         C1         7         98         C1         9         33         11         2437         2444         C3         C5         C4         C5         C4         C5         C1         8         C5         C1         8         C5         C1	Comment of the second state							*						and a second s		and the second second second	. Benefit in Friday in Contra a surfa-		งกระเทรารกรุกา		mr's	umumum uimen		6	*****	8		<5
2433       3439       YSS       X       X       s-arg.ukc.sitt?       at pit       Coloredo       Okhe       7.704.005       566.731       Q       C5       4       C3       C4       C5       C5       C4       C3       C4       C5       <	harmon and a second second second							+						and the second		and the second state of the second state of the	**************************************									3		<5
2434       3440       YSS       X       m=sil m=reg tf s=oxd       Colorado       Okhe       7.704.04       566.78       C2       C5       9       17       6       173       9       C1       9       33       1         2435       3441       YSS       X       s=sil v.wd.3m       caladnic gz=abund       Colorado       Okhe       7.703.849       566.449       C2       C5       4       C3       3       C5       C5       C1       7       96       C5         2436       3442       YSS       X       Colorado       Okhe       7.703.846       566.449       C2       C5       4       C3       3       C5       C5       C1       8       531       C5         2437       3443       YSS       X       Colorado       Okhe       7.703.905       565.622       C2       C5       5       4       3       6       C5       C1       8       10295       C2       C45       5       16       13       8       10795       C5       C1       4       1566       C2       C2       C5       5       16       13       8       137       C5       C1       4       1566       C2	end of the second se							·}			+			and the second		**************************************			Math 1 mm	21			a star forest and star	mound				<5
2435       3441 YSS X													t pit				and the second se			4		<u>&lt;2</u>		<5	***	3		<5
2436       3442       YSS       X       Immergiable       Colorado       Okte       7,703,845       566,821       (2)       (3)       4)       (3)       <	APR-11012-00-0111-0-0-0110-0-0-010-0-0-0-0-				····				<b> </b>								""" attal of a measure of a					6		9		9		11
2437       3443       YSS       X       X       S=silv wd.4m       Colorado       Okhe       7.03.824       565.816       (2)       (5)       5       4       3       6       (5)       (1)       8       1029       (2)         2438       3444       YSS       X       S=silv wd.7m       Colorado       Okhe       7.03.905       565.622       (2)       (2)       (5)       5       1       1       3955       (2)         2439       3445       YSS       X       X       S=arg tf?       Colorado       Okhe       7.703.905       565.647       (2)       (2)       (5)       6       10       2       (5)       (1)       4       1556       (5)       (2)       (2)       (5)       (1)       4       1556       (5)       (2)       (2)       (5)       (1)       4       1556       (5)       (2)       (2)       (5)       (1)       4       1556       (2)       (2)       (2)       (5)       (1)       4       1556       (5)       (2)       (2)       (2)       (5)       (1)       4       156       (5)       (1)       4       156       (2)       (2)       (2)       (3)       (				****				-		h		ta tha Christen and an anna an a	calsonic gz-abund		1912 - 1919 W 1910 1- Add (1912 - 1917 Add) - Charles 1- Manda 1- Add (1917 Add) - Charles (1	a state to be a stream of the state of the s				4		3				7		<5
2438       3444       YSS X       x <th< td=""><td></td><td></td><td></td><td>and the second second</td><td></td><td></td><td></td><td>-</td><td></td><td>h-folare-ho</td><td></td><td></td><td></td><td>and the second /td><td>ر د به مربق و در هه به رو به رو بر و موجد د مرا معطوقه به بدر محمد بر بوایت مرکز و سب و مرد به محمود مه مد به مربق در به</td><td>a set in the real learning in the set of the</td><td>and a state of the /td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<>				and the second second				-		h-folare-ho				and the second	ر د به مربق و در هه به رو به رو بر و موجد د مرا معطوقه به بدر محمد بر بوایت مرکز و سب و مرد به محمود مه مد به مربق در به	a set in the real learning in the set of the	and a state of the											
2433       3445, YSS, X       X       S = arg tf?       Colorado       Othe       7/03,937       565,447       C2       C5       5       10       2       C5       C1       385       C5       C1       385       C3       C3 <thc3< th="">       C3       &lt;</thc3<>				******	****	···· ••••••		•			++						and the state of t		the state of the s				6			8		<5
2440       3446       YSS       X       m=sil wk-arg tf oxd       Colorado       Okhe       7,704,093       565,907       C2       C5       4       53       6/7       C5       C1       2       255       C5       C1       2       C5       C1       C5       C1 <thc1< th=""> <thc1< th="">       C1</thc1<></thc1<>	www.w.w.w.w.w.			****			x	†	<u> </u>	h	††				del baard een barten van van fead ( ve Bararen) ar obere et erweelede trebe armere eartikansel ee amarene		part de contra de contra en contra de contra d			×				5				
2441       3447       YSS       X       m=arg.wk-sil.tf       Colorado       Okhe       7.704.213       566.053       (2)       (2)       12       36       (5)       (1)       6       1312       (2)         2442       3448       YSS       X       m=sil.wk-arg.br       Colorado       Okhe       7.704.344       566.053       (2)       (5)       31       29       11       36       (5)       (1)       6       1312       (2)         2442       3448       YSS       X       m=sil.wk-arg.br       Colorado       Okhe       7.704.344       566.011       (2)       (5)       (1)       13       4       (5)       (5)       (1)       4       (5)       (1)       4       (7)       (6)       (7)       (2)       (5)       4       14       2       16       (1)       (1)       4       (7)       (5)       (2)       (5)       11       13       4       (5)       (5)       (6)       (7)       (2)       (5)       8       (5)       (1)       (4)       16       (5)       (5)       (5)       (6)       (7)       (4)       (5)       (5)       (5)       (5)       (5)       (5)       (6)<								1	••••••••••••••••••••••••••••••••••••••		╆╍╍┢					an ann a bar catal a a sa bager a be diebel a e				10						4		
2442       3448 YSS X       mmsil win arg br       Colorado       Othe       7,704,344       566,111       (2)       (3)       (2)       (1)       (3						-		<b> </b>	<b> </b>		1†															Z		
2443       3449       YSS       X       Immediation       Immediation       Colorado       Okhe       7.704.460       565.965       (2)       (5)       4)       14)       2)       16)       10)       (1)       4)       793       (5)         2444       3450       YSS       X       X       Immediation       Colorado       Okhe       7.704.460       565.965       (2)       (5)       4)       14)       2)       16)       10)       (4)       793       (5)         2444       3450       YSS       X       X       Immediation       Okhe       7.704.460       565.965       (2)       (5)       8)       5)       (2)       (5)       18)       10)       (4)       1261       (5)         2445       3451       YSS       X       Immediation       Colorado       Okhe       7.704.489       566.379       (2)       (5)       10)       (1)       2)       168       5         2446       3452       YSS       X       Immediation       Colorado       Okhe       7.704.489       566.833       (2)       (5)       10)       (1)       2)       168       5         2447       3453       YSS <td></td> <td></td> <td></td> <td>When burns</td> <td></td> <td>+</td> <td></td> <td>·</td> <td>  </td> <td></td> <td>1-1</td> <td></td> <td><u>1</u></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>				When burns		+		·			1-1											<u>1</u>						
2444       3450 YSS X       X       m-sil v       Colorado       Okhe       7.704.427       566.179       C2       C5       8       5       C2       C5       10       C4       1261       C5         2445       3451 YSS X       m-sil vk-arg tf       Colorado       Okhe       7.704.427       566.179       C2       C5       2       C3       C2       C5       18       10       4       1261       C5         2445       3451 YSS X       m-sil vk-arg tf       Colorado       Okhe       7.704.489       566.379       C2       C5       2       C3       C2       C5       10       C1       Z       168       5         2446       3452 YSS X       m-sil vk-arg tf       Colorado       Okhe       7.704.950       566.883       C2       C5       2       36       11       C1       4       862       C5         2447       3453 YSS X       m-sil vk-arg tf?       Colorado       Okhe       7.703.963       566.883       C2       C5       25       15       13       84       13       C1       5       356       C5         2448       3454 YSS X       m-arg tf       Colorado       Okhe       7.703.963	2443			ويرجو وجيبة مردستان				1			††			what is the server of the second s						marrier ++++++++++++++++++++++++++++++++++								
2445       3451 YSS X       m-sil wk-arg tf       Colorado       Okhe       7.704.859       566.379       (2)       (5)       2       (5)       10       (1)       2       166       5         2446       3452 YSS X       m-ail wk-arg tf       Colorado       Okhe       7.704.859       566.379       (2)       (5)       2       (3)       (2)       (5)       10       (1)       2       166       5         2446       3452 YSS X       m-ail wk-arg tf       Colorado       Okhe       7.704.859       566.859       (2)       (5)       2       (3)       (2)       (5)       10       (1)       2       166       5         2447       3453 YSS X       m-arg tf?       Colorado       Okhe       7.703.863       566.8590       (2)       (5)       25       15       13       84       13       (1)       5       356       (5)         2448       3454 YSS X       m-arg tf       Colorado       Okhe       7.703.963       566.480       (2)       (5)       23       16       7       34       (5)       (5)       962       (5)         2449       3455 YSS X       m-arg tf cxd       Colorado       Okhe       7.704.821	2444			x			Х	1			1			······································									and the second per		*********			
2446         3452 YSS         X         m-sil wk-org tf         Colorado         Okha         7,704,950         566,883         (2)         (2)         7         9         6         36         11         (1)         4         862         (2)           2447         3453 YSS         X         m-arg tf?         Colorado         Okha         7,703,780         566,859         (2)         (5)         25         15         13         84         13         (1)         5         356         (5)           2448         3454 YSS         X         m-arg tf         Colorado         Okha         7,703,963         566,859         (2)         (5)         23         16         7         34         (5)         (5)         962         (5)           2449         3455 YSS         X         m-arg tf cxd         Colorado         Okha         7,703,963         566,893         (2)         (5)         21         19         17         49         6         (1)         8         944         (5)	2445			x		T	]												· (		<3					<b>پ</b> ىز		5
2447         3453         YSS         X         m-arg tf?         Colorado         Okhe         7,703,780         568,590         <2         <5         25         15         13         84         13         <1         5         356         <5           2448         3454         YSS         X         m-arg tf         Colorado         Okhe         7,703,963         568,480         <2	2446	3452	rss	x	1	1	1				T			Second Second and Second Se						·····						<u> </u>		<5
2448         3454 YSS         X         m-arg tf         Colorado         Okhe         7,703,963         568,480         <2         <5         23         16         7         34         <5         <1         5         962         <5           2449         3455 YSS         X          m-arg tf cxd         Colorado         Okhe         7.704,821         567,893         <2	2447	3453	rss	X		1	1								and a second shaheriri Harisha eribenen waes hiren an ar an ar an ar an ar	and the state of t	and the second				·····					5		<5
2449 3455 YSS X m-arg tf cxd Colorado Okhe 7.704.821 567.893 <2 <.5 21 19 17 49 6 <1 8 944 <5	2448	3454	SS	X [																						5		<5
																						17				8		<5
( and in the st-marg the st-ma	2450	3456	'ss	x			X					st-arg tf		Colorado	Okhe	7,704,987	567,754	<2	<.5	6	14	6	21	<5	<1	2	890	<5

																UTM /2	one 19)	Au	Ag	Cu	РЬ	Ζn	As	ŞЬ	Hg	Mo	Ba	Sn
Serial	Sample No	C/			rs	PS	XR	FI	D		STD	Field name of Rock	Remarks	District	Location	N N	E E	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	maq
No.		R		0	+			$\rightarrow$	R	Cly				Colorado	Okhe	7,705,371	567.670	<2	<.5	26	16	21	17	5	1>	3	1072	<5
2451	3457 YS											m-erg tf			Okhe	7,705,189	567,378	(2	<.5	16	19	9	14	<5	<1	3	536	<5
2452	3458 YS		rama baatter								ļ	s- <b>arg</b> <del>U</del>		Colorado	Okhe	7,705,301	566,915	(2	<.5	28	Concession of the state of the	11	14	<5	<1	3	1276	<5
2453	3459 YS		****									m-arg tr qz		Colorado		7,705,802	566.613	1	<.5	28	the second s	25	45	8	<1	3	867	<5
2454	3460 YS		*****								ļ	m-arg tf oxd		Colorado	Okhe	7,705,954	566.086	<2	<.5	6	16	4	232	26	<1	5	1740	<5
2455	3461 YS								•rtenn 111			s−siiv wd:3m gz∸abund		Colorado	Okhe	7,705,896	565,867	(2	<.5	18		14		<5	<1	3	1153	<5
2456	3462 YS				. <b></b>		×		*****	ļ		s-ærg tf		Colorado	Okha	7,705,234	565,984	2	<.5	18		17		16	<1	3	1175	<5
2457	3463 YS											m-arg tf wk-oxd		Colorado	Okha	7,705,419	566,149	<2	<.5			10	70	10	<1	5	769	<5
2458	3464 YS										ļ	m-arg tf		Colorado	Okhe Okhe	7,705,418	566,375	<2				6	24	6	<1	4	826	<5
2459	3465 YS	s ×									<b> </b>	m-erg tf		Colorado		7,705,189	566,660	<2		Conversion of the states		15	23	<5	<1	5	992	<5
2460	3466 YS										ļ	m-arg bedded tf		Colorado	Okhe	7,705.030	566,868		<.5	28		12	Construction in the	6	<1	1	1368	<5
2461	3467 YS											m-ærg tf	······································	Colorado	Okhe		567,048		<.5	19		14		5	<1	4	1160	<5
2462	3468 YS	s >					×			<b>_</b>		m-arg lithic-tf		Colorado	Ökhe	7,704,886	567,048			13		11		7	<1	2	1322	<5
2463	3469 YS	s >	<u>(</u>							ļ		m-arg wk-sil U		Colorado	Okhe	7,704,812			and			9	<5	<5	<1	6	367	<5
2464	3470 YS	s >	<							1		s-erg tf		Colorado	Okhe	7,704,764	567,294	1				14	**************************************	6	<1	4	1128	<5
2465	3471 YS	s >	<									m-arg lithic-tf		Colorado	Ökhe	7,704,709	567,422		Party and a loss of the loss o			19		6	<1	3	334	<5
2466	3472 YS	s >	<		1			nunnet		L		m-arg tf		Colorado	Okhe	7.704.518	567.625	······	and a subscription of succession size		12	12	and the second s	<5			1032	<5
2467	3473 YS	s >	<									m-arg wk-sil lithic-tf oxd		Colorado	Okha	7,704,407	567,880	<	and the statement of the statement of the state			26		<5	<1	and the state of the second	808	<5
2468	3474 YS	s >	< [ ]							L		m-arg lithic-tf oxd		Colorado	Okhe	7.704.156	568,029				(3	20		<5		3	26	<5
2469	3475 YS	s >	<							<u> </u>		s-sil v wd:2m qz-abund		Colorado	Okhe	7,703,852	568,334			an amount of the second	1	3		<5	arearen arearen a	9	2379	<5
2470	4701 K	1 >	K [				[			1		vs-sil r	surface limo	Colorado	Okhe	7,702,940	564,982	4		1	······	11	······	<u> </u>	<1	5	1293	<5
2471	4702 K		κ.		[						L	s-arg r litf?		Colorado	Okhe	7.702.752	564,577	<u> </u>		14		89	······································	<5		5	954	<5
2472	4703 K		X									s-wg tf		Colorado	Ökhə	7,702,852	564,398	<u> </u>		23		15	······································	·			659	<5
2473	4704 K		×						raran bert-l			s-arg wk-sil tfbr		Colorado	Okhe	7,702,940	and a relation to a sub-contract of the relation of the relati		<.5	20				<5			1084	<5
2474	2074 K	i )	X									s-sil r limo	with vit/FeOxd	Colorado	Perenai	7,698,125	and the second	<u> </u>		· · · · · · · · · · · · · · · · · · ·	11	<u>11</u>	270	<5			595	<5
2475	2075 K	i )	X				T				<u> </u>	s-arg s-sil r	limonitic	Colorado	Perenal	7,698,240	560,576								<1		1224	5
2476	2076 K		X	1	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,						1	s-si m-arg hyd br		Colorado	Perenal	7,698,366			5 <.5	11	ferrandes   et al. and a	10		1	Para		390	<5
2477	2077 K	1)	X			ľ	[				1	s-sil br		Coloredo	Perenal	7,698,454	560,620		2 <.5	1		6					1330	<5
2478	2078 K		x	1								vs-sii r	with s-sil br prt	Colorado	Perenal	7,698,210	,	<u>                                     </u>			4	12				T	1150	<5
2479	2079 K		X				Ī					vs-sil r	with s-sil br	Colorado	Perenal	7,698,414		<u> </u>				6	206	<5 <5		1	315	<5
2480	2080 K	i 🗅	x	1				.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Ī	1		vs-sil r	py imp	Colorado	Perenal	7,698,639		<			· · · · · · · · · · · · · · · · · · ·	7	309			**************************************	1413	<5
2481	2081 K		X							Ι		vs-sil r	bk min imp	Colorado	Perenal	7,698,720		<u> </u>				(	62				555	<5
2482	2082 K			,		1				1	I	vs-siir		Colorado	Perenal	7,698,807		<u> </u>				8			<1	22	702	14
2483	2083 K	3 3	x				-		1		1	s-arg s-sil r	alunite?	Colorado	Perenal	7.698,954	561,839	<u> </u>			702	5	25				308	<5
2484	2084 K		x							-	1	vs−síl r		Colorado	Perenal	7,699,251	561.822	<					30	<5		a manufacture of the set	566	
2485	2085 K		x									vs-sil r	limo	Colorado	Perenai	7,699,423	561,469	<u> </u>				10		<5		for an and a second sec	·····	
2486	2085 2086 K	a 🗇						+++++++++++++++++++++++++++++++++++++++				vs-sil r	limo	Colorado	Perenal	7,699,227		4 4			4		······································	<5			379	
2487		1								1		vs-sil r	limo Mn?	Colorado	Perenal	7,699,348					6	5	196		<1		514	and a second second
2488	2088 K		X					******		<b></b>	1	vs-sil r	limo Mn?	Colorado	Perenal	7,699,716	561,542	<u> </u>			6		3 57				392	<5
2489	2089 K		x							1		vs-sil r	surfece limo	Colorado	Perenal	7,699,967	561,603	<u> </u>	Ten return to the second		ļ. <u>.</u> 7	5	5 31				273	<5
2490	2089 K									+		s-sil r	surface limo	Colorado	Perenal	7,700.181	561,587	<	2 <.5	20	5	<u> </u>	36	-	2.2		326	<5
2491	2091 K		x						1	+		s-sil s-arg r	surface limo	Colorado	Perenal	7,700.265	561,638	<u> </u>	2 <.5	7		4	\$ <u>16</u>	a	· ····································		109	<5
2491	2091 ×		<u>x</u>				þ		1	+	-	s-sil s-arg r	surface limo	Colorada	Perenal	7,700.421	561,764		2 <.5	11		4	1 53			······································	511	<5
2492	2092 H									· • • • • • • • • • • • • • • • • • • •		s-arg s-sil r lotf?	Concentration of the State of t	Colorado	Perenal	7,700,516	562,131	<	2 <.5	; 7	12		3 30				347	<5
2493		a	x I							+		s-sil s-arg r otf?		Colorado	Perenal	7,700,757	562,252	<		a be to a part of the state	4	ξ	5 174		<1		870	<5
2494	2094 K 2095 K		<u>x</u>				x		+	****	+	s-arg wk-sil btf	an (- , 1) ( ) and a subsection (- ) and (- ) and (- )	Colorado	Perenal	7,700,495	562,007	<	2 <.5	<u>18</u>	24	1					838	<5
2495			î.			µ.4.31011.1				+	-	s-arg m-sil pt?	s	Colorado	Perenal	7,700,719	562,002	<	2 <.5	5 14	7	10					367	<5
2490	2096 K		Â.				x			+		m-arg m-sil lotf		Colorado	Perenal	7,700,830	562,017	<	2 <.5	42	19	10		1	<1	the contraction of the second	471	<5
	2097 K		<u>^</u>			n Irachaet in				+		vs-sil r		Colorado	Perenal	7,699,994		<	2 <.5	5 8	8	3	3 63	7	<1	÷	1394	<5
2498	4705 #		X									vs-si r	surface limo	Colorado	Perenal	7.700,037		<	2 <.5	5 11	<3	1 3	3 75	<5	<1	5	1249	<5
	4706	u j .	<u>^  </u>						1			vo-51) r	aurieus mino	++		7,700,196			2 <5	5 16		11	1 28	<5	1 <1	5	1265	<

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 $\rho = 10^{-1} e_{\rm e_{\rm e}}^{-1}$ e ser d

Serial					S PS				DT	6	тр					UTM (Z	one 19)	Au	Ag	Çu	РЪ	Zn	As	Sb	Hg	Mo	Ba	Sn
No.	Sample No	<b>)</b> . i			5 - 5	, vu	' r'	R			""	Field name of Rock	Remarks	District	Location	N	5	dqq	ppm	ppm	ppm	ppm	ppm	ppm.	ppm	ppm	maa	oom
2501	4708 K		x	+		+	1	+				s-arg s-sil lptf?		Colorado	Perenal	7,700,270	560,197	<2	<.5	9	5	7	45		<1	5	1832	<5
2502	4709 K		x			-	-					s∽arg s⊤sil r		Celorado	Perensi	7,700,365	560,271	<2			6	4	5	<5	1>	4	927	<5
2503	4710 K		x					·/				s−arg s∽sil r		Colorado	Perenal	7.700.455	560,310	<2	<.5		4	2	<5	<5	<1	5	495	<5
250 <b>4</b>	4711 K		x									s-sil s-arg r		Colorado	Perenai	7,700,553	560,324	<2	<.5	14	6	12		<5	<1	4	895	<5
2505	4712 K		x				6-1 <b>-1 -1 -1</b>					s-sil s-arg r	suface limo	Colorado	Perenai	7.700.639	560,295	<2	<.5	11	4	4	20	27	1.2	12	734	<5
2506	4713 K		x									s~ærg s−sil r		Colorado	Perenal	7,700,748	560,227	2	<.5	• •••••	19	3	269	<5	<1		1200	<5
2507	4714 K	i [ ]	x									s-sil s-arg tfbr		Colorado	Perenal	7,701,087	560,634	<2	<.5		34	12		<5	<1		554	<5
2508	4715 K		×									s-arg s-sil lptf?	alunite?	Celorado	Perenal	7,701,150	560,530	<2	<.5		8		17	<5	<u> &lt;1</u>		480	<5
2509	4716 K	1	X									s-arg s-sil lptf?	suface joint limo	Colorado	Perenal	7,701,084	560.351	<2	<.5		9	9	<5	<5	<u></u>		461	<5
2510	4717 K	1	×				T					s-arg s-sil tfbr		Colorado	Perenal	7,701.007	560,225	<2	<.5		13	5	23	7	<1		859	<5
2511	4718 K		X									s−sil s−arg an		Colorado	Perenal	7,700,974	560,102	<2	<.5		21	20		10	<u> </u>	4	1076	<5
2512	4719 K	1	X						1			m-arg m-sil tfbr	suface limo	Colorado	Perenal	7,700,948	559,943	<2	**************************************		a in the second second second	34		6	<1	3	921	<5
2513	4720 K		X						1_			s-sil s-arg lotf		Colorado	Perenal	7,700,974	559,892	<2	Ander makes for an and		28	32		8	<1	5	1091	<5
2514	4721 K	1	X									s-arg s-sil tfbr		Colorado	Perenal	7,701.049	559,788	<2	<.5		20	9	113	8	<1	3	898	<5
2515	4722 K		X					T				s~arg s-sil lptf or tfbr		Colorado	Perenal	7,701,109	559,791	<2		. W WWW	38	19			<1	9	888	<5
2516	4723 K		x				ſ	1				s-arg m-sil tfbr?		Colorado	Perenal	7,701,181	559,912	2	<.5	49	28	21	35	5	1.6	2	965	<5
2517	4724 K		X			[	1	T				s∽sil s∽arg r	alunite occured?	Colorado	Perenal	7,701,138	560,116	<2		-		5		6	<1	3	;017	<5
2518	4725 K		x		1-(1)-10(0-1)		1		1			s∽sil r	suface limo	Colorado	Perenal	7,700,348	561,126	<2	<.5	a more than the set of the	5	10	11	<5	<1	14	1307	<5
2519	4726 K		x	num chươ	-14-1 -1		-					s-sil r tfbr?	suface lime	Colorado	Perenal	7,700.226	561,361	<2	<.5	7		5	442	<5	<1	5	859	<5
2520	4727 K		X	•••••••••••••		1		1				s-sil r	suface limo	Colorado	Perenal	7,700.070	581,257	2	<.5	13		13		<5	<1	13	284	<5
2521	4728 K		x	trans ratio		1		1				s−sil br	suface limo	Colorado	Perenal	7,699,964	561,261	<2	<.5	8	4	9	10	<5	<1	2	253	<5
2522	4729 K		x			-					1	s-sii r	suface limo	Colorado	Perenal	7,699,592	561.093	<2	<.5	10	6	9	18	<5	<1	9	652	<5
2523	6746 M		X	n	-95 <b>-</b> 95	X		1				vs-arg iptf?~tfbr?		Celorado	Colorado	7,697,735	566,029	<2	<.5	23	19	11	Photo restances and	<5	<1	2	1164	<5
2524	6747 M	н	X		1			1				wk~(m)-sil wk-arg lptf	ez film slong fract	Colorado	Colorado	7,697,715	566.225	<2	<.5		22	14		<5	<1		758	<5
2525	6748 M		x									wk~arg m∼s sil lptf		Colorado	Colorado	7,697,697	\$66,362	<2	<.5		14	8	58	<5	<1		1137	<5
2526	6749 M	н	X									s-arg ptf		Colorado	Colorado	7,697,618	566,627	<2	ditter and manufactured		11	5	14	<5	<1		459	<5
2527	6750 M	н	x	1					1			m~s-sil løtf		Colorado	Colorado	7,697,690	566,750	<2	<.5	1	5	4	19	<5	<1	****************	554	<5
2528	6751 M		x	Ţ								vs−sil r	Fe exclaiong fract	Colorado	Colorado	7,697,504	567,206	<2			13	2	211	<5	<1		376	5>
2529	6752 M		X	{								s∼m-sil lptf		Colorado	Colorado	7,697,533	567,345	<2			<3	<2		<5	<1			<5
2530	6753 M		x	1							X	vs-sil r (lptf?)	Fe oxd along surface	Colorado	Colorado	7,697,372	567,470	<2			5		13	<5	<1			5>
2531	6754 M	н	X									m~s-arg wk~m-sil lptf		Colorado	Colorado	7.697.204	567,380	<2			9	3	24	10	<1			<5
2532	6755 M	н	X									s-sil lptf		Colorado	Colorado	7,696,969	567,341	<2			64	4	25	10	<1		829	<5
2533	6756 M		X					T				m∽ain iptf		Colorado	Colorado	7.696,660	567,411	<2	and a state	1,	38		25	<5	<1		**************************************	<5
2534	6757 M	H	x									s-(sil)aln lptf		Colorado	Colorado	7.696,445	567,478	<2			13		9	<5	<1		639	<5
2535	6758 M	н	X			X						vs-arg lptf?		Colorado	Colorado	7,696,350	567,477	<2			17	3	6	<5	<1	·····	3532	<5
2536	6759 M		x									s~m arg bt an		Colorado	Colorado	7,696,154	567,415	<2	-		17	8	19	<5	<1		895	<5
2537	6760 M	н	x									m−arg wk∼rn−sil lotf		Colorado	Colorado	7.696,207	567,220	<2					24	<5			822	(5
2538	6761 M	Н	x						. Part and a			s-sil lptf		Colorado	Colorado	7,696,518	567,171	<2			11		18	7			180	<5
2539	6762 M	н	X .									s-sil lptf		Colorado	Colorado	7.696.039	566,787	<2	**************************************		<3		8	<5				<5
2540	6763 M	н	x						_			s-arg wk~m-sillptf		Colorado	Colorado	7.695.773	566,608	<2				11		<5	<1		843	<5
2541	6764 M	н	x [						_			s-arg wk-sil? pitf		Colorado	Colorado	7,695,263	566,301	<2			A Section of the sect	2	12	<5	<1		824	<5
· 2542	6765 M		×									s-arg btf?		Colorado	Colorado	7,695,574	565.856	<2	<.5		140	11		<5	<1	**************************************	425	⁄5
2543	6766 M	н	x			1		1	[		1	s-sil? iptf		Colorado	Colorado	7,695.208	565,791	<2	1		9	5	7	6	<1	·····		<5
2544	6767 M		×									s~sil? s−arg lptf		Colorado	Colorado	7,695,124	565,564	<2				. 6	46		<1	1	589	<5
2545	6768 M	н	x									s-arg r an?		Colorado	Colorado	7,695,289	565,557	<2						<5	<1	b and a state of the state of t	849	<5
2546	6769 M		X	I		Ι						s∼m−arg hyd? br		Golorado	Colorado	7,695.309	565,404	<2	<.5	i <u>34</u>	16	22	37	<5	<1	3	375	<5
2547	2011 K				<	Ţ		X	<		x	px-hb an		Luxsar		7,678,443	595,459				÷					<u> </u>		
2548	2172 M		X		1	X						wk-arg hb an		Luxsar		7,678.527	596,508	<2	f			78	1	<5	<1		962	<5
2549	2173 M		X									wk-sil hb an	and the second se	Luxsar		7,678,575	596,803	<2		- uunununun					<;	10		<5
2550	2174 M		x	1		X		T				lptf	Fe oxd	Luxsar	[	7,678,814	597,144	<2	<.5	42	20	101	<5	<5	<1	2	987	6

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			· · · · ·		_,						······································		· · · · · · · · · · · · · · · · · · ·						~	7.		[ er ]		Mo	Ba	Sn
Serial	Sample No.	CA	CA	TS P	S XF	1 FI		<u>7</u>	STD	Field name of Rock	Remarks	District	Location	· · · · · · · · · · · · · · · · · · ·	one 19)	Au	Aĸ	Cu	Pb	Zn	As	Sb	Hg			
No.		R	0				R	Ċŀy						N	E	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	opm 3	038	ppm <5
2551	2175 MH									hyd br	st frc	Luxser		7,678,911	597,080	<2	<.5	32	16	82		<5	<u> </u>		1224	
2552	2176 MH	X				. j	J			hyd br		Luxsar	· · · · · · · · · · · · · · · · · · ·	7.879,029	597,006	<2	<.5	A COLORADO A	19	56	+	<5		7		<u>≺5</u>
2553	2177 MH	X			X	***			1	hyd br		Luxser		7,679,115	596,934	<2	<.5	**************************************		57		<5	<1		1142	<5
-2554	2178 MH	X			X	_				hyd br		Luxser		7.679.716	596,207	<2	<.5	5	27	19	······	<5	<u></u>	12		<5
2555	2179 MH	×							X	hyd br		Luxser		7,679,600	596.283	<2	<.5	6	24	48		<5	<u></u>	4	1392	<5
2556	2180 MH	X							<b></b>	s-sil v		Luxsar		7,879,564	596,283	<2	<.5		23	26		<5	<1	3	1303	<5 (F
2557	2181 MH	X							<b></b>	s-sil an		Luxser		7,679,450	596,329	<2	<.5	7	22	46		<5	<1	5	:404	<5
2558	2182 MH		X		X			_	X	bk mineral v	Ore	Luxsar		7,679,450	596.329	<2	<.5	- 6	21	67		<5	<1	4	1438	<5
2559	2183 MH	X								(m)~s-sil an	with bk mineral	Luxsar		7,679,428	596,583	<2	<u>د.5</u>		25	29		<5	<1	4	:373	<5
2560	2184 MH	X			X	_				hyd br	with bk mineral	Luxser		7,679,454	596,686	<2	<.5	40	68	92	<5	<5	<1	3	817	
2561	2185 MH			X						px hb an	leva dome ?	Luxsar		7,679,500	596,731											
2562	2186 MH	х							1	hyd br		Luxser		7,679,558	596,716	<2	<.5	and the second s		176		<5	<1	3	870	8
2563	2187 MH	х			X					s-ang hyd br	And the second	Luxsar	]	7,679,827	596,610	<2	<.5	38	11	18	<5	<5	<1	12	716	<5
2564	2188 MH			X					X	px hb an		Luxsar		7.679.873	596,602											
2565	2189 MH	х								br		Luxser		7,679,873	596,602	<2	<.5		17	84		<5	<1		773	<5
2566	2190 MH	Х					1	Τ		s−ang hyd br		Luxsar		7.679.759	596,255	<2	<.5		25	28	<5	<5	<1	2		<5
2567	2808 FMS	X					1	1		w-arg s-oxd an volbr		Luxser		7,678,457	596,315	<2	<.5	25	15	42	5	<5	<1	1	450	<5
2568	2809 FMS					••• <b>•••</b> ••		1		m-sil m-arg an		Luxsar		7,678,288	596,478	<2	<5	34	13	48	<5	<5	<1	<1		<5
2569	2810 FMS							-		s-sil s-arg ftf		Luxser		7,678,144	597,166	<2	<.5	8	6	10	********	<5	<1	2	38	<5
2570	2811 FMS									s~m-sil s~m-arg lotf		Luxser		7,878.166	597,210	<2	<.5		15	20		<5	<1	5	718	<5
2571	2812 FMS						1	T		s-sil m-arg lotf		Luxser		7,878,236	597,244	<2	<.5	37	19	48	29	<5	<1	8	1094	<5
2572	2813 FMS							1		m-sil m-arg volor		Luxser		7,678,194	597,288	<2	<5	21	20	37	19	<5	<1	1	924	<5
2573	2814 FMS						-	1	1	s-si volor		Luxser		7,678,170	597,302	<2	<.5	24	20	26	9	<5	<1	2	807	<5
2574	2815 FMS						1	1	1	m-sil m-arg volbr		Luxser		7.678,167	597.351	<2	<.5	31	19	21		<5	<1	2	740	<5
2575	2816 FMS	X		********			1			m-sil m-arg volor		Luxser		7.678.217	597,359	<2	<.5		14	16		<5	<u></u> 1	4	725	<5
2576	2817 FMS		1	*********			-			s∼m sil tf	py dis	Luxsar		7.678,174	597,518	<2	<.5	20	18	10	15	<5	<1	3	1365	<5
2577	2818 FMS	X			X		1	T		s−sil m ~ warg de		Luxser		7,678,224	597.594	<2	<.5	16	19	23	11	<5	<1	4	1230	<5
2578	2819 FMS				X					s-sil løtf	py dis	Luxsar		7,678,360	597,815	<2	<.5	10	27	15	5	<5	<1	2	894	<u>&lt;</u> 5
2579	2820 FMS				1					m~s-sil m~s-arg tf		Luxsar		7,678,434	597,849	<2	<.5	18	10	11		<5	<1	2		<5
2580	2821 FMS						1			m-sil m-arg tf		Luxser		7,678,449	597,920	<2	<.5	21	15	26	18	<u><s< u=""></s<></u>	<1	4	881	<5
2581	2822 FMS	X					-			s-sil <b>s-arg</b> volor		Luxser		7,678,956	597,21 <del>9</del>	<2	<.5	33	12	34	8	<5	<1	2	891	<5
2582	2823 FMS			+****			1			w∼m sil w∼m erg an		Luxsar		7.679.442	596,325	<2	<.5	6	17	14	24	<5	<1	4	1180	<5
2583	2824 FMS		****		1		1			w∼m-sil w∼m-arg an		Luxser		7,679,360	596.621	<2	<.5	4	31	9	6	<5	<1	4	1279	6
.2584	2825 FMS	X		X						w∼m-sil s-æg tf		Luxsar		7,679,336	596,669	<2	<.5	6	14	17		<5	<1	3	1385	<5
2585	2826 FMS	X		*****			-			w-sil m~s-arg volbr		Luxser		7.679.282	596.688	<2	<.5	38	23	72		<5	<1	2	1129	<5
2586	2827 FMS	Х							1	w∼m sil w∼m arg an		Luxsar		7.679,238	596,761	<2	<.5	4	14	22	5	<5	<1	4	1337	<5
2587	2828 FMS	X			1			·		w∼m sil w∼m arg an		Luxser		7,879,212	596,794	(2	<.5	5	28	27	<5	<5	<1	4	CARLON CONTRACTOR OF T	<5
2588	2829 FMS	Х				madeur			1	s-sil s-arg an	lava.	Luxser		7,679,180	596,844	<2	<.5	4	14	12	10	<5	<1	4	1074	<5
2589	2830 FMS	Х							1	s-silm~s arg an	lava	Luxsar		7.679,094	596,833	<2	<.5	7	21	18		<5	<1			<5
2590	2831 FMS			rranstral stabilit				-		s-arg iptf	py dis	Luxser		7.679,094	596,833	<2	<.5	12	11	35	15	<5	<1	3	812	<5
2591	2832 FMS					***		1	1	s-sil s-arg hyd br		Luxser		7,679,144	596,866	<2	<.5	6	19	18	13	<5	<1	4	1157	<5
2592	2833 FMS			frait a dist			-			heme tf	lithic tf	Luxser		7.679.088	596.865	<2	<.5	11	13	33	66	<5	<1	4	513	<5
2593	2834 FMS							-	1	m-sil m-arg tf		Luxsar		7.679.055	596,843	<2	<.5	39	13	41	13	<5	<1	2	186	<5
2594	2835 FMS					**	1	1	1	m-sil m-arg tf		Luxsar		7.678.989	596,927	<2	<.5	32	13	39	23	<5	<1	2	1031	<5
2595	2836 FMS							1	1	s-sil s-arg tfor		Luxsar		7,678,893	597,073	<2	<.5	39	18	60	8	<5	<1	2	831	<5
2596	2837 FMS						•	1	1	m-sim-ærg tibr		Luxser		7.678.888	597,131	<2	1.		13	146	7	<5	<1	2	841	<5
2597	2838 FMS				n r	** * * * * * * * * * *	1	1	1+	m∼s−erg tfor		Luxsar	the second s	7,678,880	597,186	<2	Tutting		14	58	12	<5	<1	2	362	<5
2598	2839 FMS						1	1	1	w~m-arg tfbr		Luxser		7,678,573	597,102	<2	<.5	38	11	63		<5	<1	2	936	<5
2599	2840 FMS						1	-	1	m-sil tfbr		Luxser		7,678,735	597,206	<2	<.5	16	10	45	12	<5	(١	2	1080	<5
2600	2841 FMS								1+	s-sil s-erg btf		Luxser		7,678,716		<2			9	28	the second second	<5	<1	2	993	<5
2.000	1 2041 1140		Lan 100-100-1	.,.,			<b>.</b>		يا محمد ومحمد الم		Lucymon warmen arready to the															

Appendix 1 Sample List of Laboratry Works (All Samples)

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Serial	Sample No	CA		TS	PS XF	R F1	_	рт	STI	Field name of Rock	Remarks	District	Location	UTM (Z	one 19)	Au	Ag	Cu	РЬ	Zn	As	Sb	Hg	Mo	Ba	Sn
No.		R	0			_	R	Ch	/		T (Grinder K.S	Discret	Location	N	E	ppb	ppm	ppm	pp.m	ppm	ppm.	ppm	ppm	ppm	ppm	ppm
2601	2842 FM		-		X			ļ		s-arg lptf		Luxsar		7,679,197	597,230	(2	<.5	41	14	59	<5	<5	<1	3	1166	<5
2602	2843 FM		-		1					m~s-arg lotf		Luxsar		7.679,260	597,117	<2	<.5	35	11		5	<5	<1	Z	935	<5
2603	2844 FM					-	-			m∼s-arg btf		Luxser	-	7,679,325	596,965	. 2	<.5	48	14	26	26	<5	<1	5	1141	<5
2604	2845 FM		-				<b>.</b>	ļ		m-sil s-ærg tfbr		Luxsar		7,679,591	596,842	<2	<.5	24	13		14	<5	<1	3	1030	<5
2605	2846 FM		- <b> </b>  -				-	ļ		s-arg tfbr		Luxser	-	7.679.623	596.834	<2	<.5	46	15	34	16	<5	<1	\$	156	<5
2606	2847 FM	1-billion man	- <b> </b>				ļ		4	m-arg tfbr	100 (fr)) had over the construction of the con	Luxsar		7.679.571	596,799	<2	<.5	44	12	26	14	<5	<1	4	895	<5
2607	2848 FM		. <b> </b> , <b> </b> -					ļ		s-arg tfbr		Luxsar		7,679,628	596,825	<2	<.5	52	17	35	20	<5	<1	4	993	<5
2608	3223 YS									wk-sil m-arg br		Luxser		7,678,443	596,353	<2	<.5	15	8	32	6	<5	<1	3	917	<5
2609 2610	3224 YS		++		<u>×</u>		ļ	<b> </b>		m-arg an oxd		Luxser	والمستعمل والمستعمل والمحافظ المستعمل والمستعمل والمستعمل والمستعمل والمستعمل والمستعمر والمستعمر والمستعم	7,678,481	596,349	<2	<.5	14	8	92	5	<5	<1	2	911	<5
2610	3225 YS					-			<b>.</b>	s-sil br qz abund		Luxser	1 mil 1 m	7.678.517	596,373	(2	<.5	17	14	23	6	<5	<1	3	620	<5
2612	3226 YS					+			· •	m-arg wk-sil br oxd		Luxser		7.678.157	597,087	<2	<.5	18	19	49	6	<5	1>	3	869	<5
2612	3227 YS 3228 YS						ļ			m-arg wk-sil br oxd		Luxsar	······	7.678.164	597,143	<2	<.5	20	14	34	6	<5	<1	3	709	<5
2613	3228 YS		++		11-mmtr mm <b>a</b> rm		ļ			m-arg br oxd		Luxser		7.678.232	597,234	<2	<.5	24	16	100	40	<5	<1	4	978	<5
2614	3229 YS							ļ	<b>-</b>	m-arg br wk-oxd	, 	Luxsar		7.678.282	597,274	<2	<.5	31	9	16	50	<5	<1	3	852	<5
2615	3230 YS		- <b> </b>  -						+	m−arg br oxd		Luxsar	- Marine Marine and Annual	7.678.313	597.253	<2	<.5	26	16	45	55	<5	<1	5	1114	<5
2617	3231 YS		•							m-sil tf oxd	rodado	Luxsar		7,678,314	597,378	<2	<.5	18	22	58	27	<5	<1	2	1079	<5
2618	3232 13. 3233 YS:		+			ri				wkr-sil an oxd	-	Luxsar	and the second state of th	7.678,533	597,667	<2	<.5	36	12	47	59	<5	(۲	3	184	<5
2619	3233 13				x	+			·	wix-sil an oxd		Luxsar		7,678,584	597,624	<2	<.5	39	11	141	51	<5	<1	1	38	<5
2620	3234 13		•		····					m∽arg wk−sił br		Luxsar		7.678.612	597,584	<2	<.5	8	14	39	42	<5	<)	3	1055	<5
2621	3235 YS									m-arg wk-sil an oxd		Luxsar		7.678.672	597.558	<2	<.5	41	17	52	36	<5	<1	2	223	<5
2622	3236 /0.								ł	m-arg br s-oxd		Luxsar		7.678,847	597,356	2	<.5	57	8	67		<5	<1	<1	953	<5
2623	2001 KI								+	wk~sił v	jarosite	Luxsar		7,679,070	597,042	<2	<.5	87	26	17	34	<5	<1	9	1066	<5
2624	2001 KI								ŧ	wk-sil da		Cachi Unu		7.672.858	613,895	<2	<.5	15	58	150	41	<5	<1	3	754	<5
2625	2002 KI				x	•			<u>+</u>	wk-sil wk-arg an		Cachi Unu		7.672.797	614,341	<2	3.1	20	79	158	28	7	<1		1109	6
2626	2003 Hi 2004 Ki				····	•				<u>m−sil s−arg tfor</u>		Cachi Unu		7.671,624	616,370	<2	<.5	Z	24	43	26	<5	1	2	1094	<5
2627	2005 KI	† <del>x</del>			*******	h				wk-sil s-arg lptf m-sil s-arg lptf		Cachi Unu		7.671.637	616,685	<2	12	8	44		21	<5	1>	2	1005	<5
2628	2006 KI								†	m-sil s-arg lotf		Cachi Unu Cachi Unu		7.671.565	616,689	<2	<.5	10	23	80	18	<5	<1		1260	<u> &lt;5</u>
2629	2007 KI	X	h							wk-sil s-arg lptf		CachiUnu CachiUnu		7.671.537	616,692	<2	<5	9	24	25	53	<5	<1	3	650	<5
2630	2008 KI	X					H11600007	ald: la era	<b> </b>	WR-SILS-BIR IDT		CachiUnu CachiUnu		7,671,517 7,671,445	616,695	<2			33	34	15	<5	<1	2	841	<5
2631	2009 KI	X			menon (menon)	<b>†</b> {			<b></b>	wk-sil wk-arg da	surface limo	Cachi Unu Cachi Unu	19959949995-19994-5944 (sever flere a sever s	7.671.389	616,702		<.5		26	39		<5	(1	2	3348	<5
2632	2010 KI	X							t	wk-sil wk-arg da	surface limo	Cachi Unu	an present at a mean of programmer at an paper of provide providence between the providence of the pro	7,671,340	616,698	<2 <2	< 5	11 10	22	24	16	<5	<u>(1</u>	2	1600	<5
2633	2020 KI		x							grn Cu in wik-sil s-arg lotf	Surrace Imo	Cachi Unu Cachi Unu	an an a san an a	7,671,637	616,685	<2	<.5 <.5	10	26 24	34	11		<1	2	1126	<5
2634	2116 FMS	X						Httehen		s-arg hb-an		Cachi Unu		7,671,632	616,058	(2	<.5	10	319	21 32	23	<5	<1		978	<5
2635	2117 FMS						14 mm = 100 mm = 1 mm			w-arg an		Cachi Unu		7,671,632	616,058	<2	<.5		201		22			2	1337	<5
2636	2118 FMS	Х			×					m-sil fng an		Cachi Unu		7.671.625	616,020	<2	<.5		15	29 15		<5 _<5			2064	<5
2637	2119 FMS	X			X					m-arg an		Cachi Unu		7.671,543	816.050	<2	<.5		44	18	56			2	1014	<5
2638	2120 FMS	X					*···~			s−sil v		Gachi Unu	i hiti da kadan kata kata kata kata kata kata kata ka	7.671.527	616,013	<2	<.5		44 E	; <del>8</del>	56	<5 <5	<u>&lt;1</u> <1	2	802 636	<5 <5
2639	2121 FMS	X								s-sil br		Cachi Unu		7.671.532	615,984	<2	<5	8		27	37	<5	<1	4	353	
2640	2122 FMS	X			Ι					s-sil br	9 - 19	Cachi Unu		7.671.523	615,942	<2	<.5	3			37	<5	<1 <1	- 41	353	<5
2641	2123 FMS		I							m∼s−sil br		Cachi Unu		7.671,434	615,959	<2	<.5	5	4	9	9	<5	<1		421	<u>্</u> ড ব্য
2642	2124 FMS	X		Γ						s−sil v		Cachi Unu	ernike Midenski, hilde konstan mennemen minden en en en en de sere	7 671 434	615,959	<2	<.5		9		23	<5	< <u>,</u>		898	<5
2643	2125 FMS				1					s-sil br		Cachi Unu	a na manan ka manan ka ka manan ka ka manan pada kaka da ka bar ja (ja jabada har ba na manan ka manan	7.671.440	616,980	<2	<.5	1	9	11	26	<5	<1	<del>ت</del> اع	976	<5
2644	2126 FMS									m-sil v		Cachi Unu	para menandaparan (na ana ang papan (na jaran (na jaran (na ang papan)) ang pang pang pang pang pang pang pang	7.671.451	616.044	<2	<.5	¥	11	14	26	<5	<1		296	<5
2645	2127 FMS				X	T				m-sil m-erg an		Cachi Unu		7,671,397	616,064	2	<.5		14	16	19	<5	<1		1205	<5 <5
2646	2128 FMS		1			ĺ				m−sil m~arg an	the end of the effect of the termine second second	Cachi Unu		7.671,382	616,020	<2	<.5		15	18	14	<5	<1		828	<5
2647	2129 FMS	X			]	T				s-sil v		Cachi Unu	1 ( ( ~ )4) ( ( ( / / / / / ) ) ) ) / ( / / / / /	7,671,360	616.001	<2	<.5		10		10	<5	<1		774	<5
2648	2130 FMS									s-sil m-arg br		Cachi Unu		7,671,311	616,036	<2	<.5	sh	18	11	26	<5	<1	10	1445	<5
2649	2131 FMS									m∼s-sil m∼s-arg br		Cachi Unu		7.671.285	616,113	<2	<.5	14	7	18	74	<5	<1	5	561	<5
2650	2132 FMS	X				Ī				s-sil an		Cachi Unu		7,671.325	616,150	<2	<.5	11	15	16	25	<5	<1	ə 	635	<5
								********	**************************************			Provide and the state of the st	+		910100	<u>\</u>	<u>````</u>		(5)	10]	20	<u></u>	<u></u>		6351	<5

																<del></del>		. 1		0				Hg	Mo	Ба	Sn
Serial		ĊA	CA	TS	PS X	RF		)T	STD	Field name of Rock	Remarks	District	Location		Zone 1		Au	Ag	Cu	РЬ	Zn	As	Sb				opm
Nic.	Sample No.	R	0					Cly		Field name of Rock	TV011 Marik 3	Bisence		N	<u> </u>	E	pøb	ppm	ppm	ppm	ppm	ppm	ppm	maq	ppm	ppm	
2651	2133 FMS	х								<u>s~sii v</u>	py dis	Cachi Unu		7,671,365		3.265	<2	<.5	5	18	20		<5	<1 	3	938	<u></u> <5
2652	2134 FMS	х								m~s-si m~s-arg br		Cachi Unu		7,671.334		1,361	<2	<.5	6	14	50		<5	<1	<u>4</u>	933 717	<5 <5
2653	2152 MH	х			])	(				wk-sil m-arg lotf or br-an	with vit/FeOxd	Cachi Unu		7,671,979		3.022	<2	<.5		52	32	40	<5	<u>(1</u>	¥		24
2654	2153 MH	Х	1							sil vit in m-sil wk-arg an	Mn,limo along frc	Cechi Unu		7,671,817		5,069	3	<.5	21	1255	29	101		<1	5	1700	
2655	2154 MH	х			;	(				m-sil wk-arg an	limo along fro	Cechi Unu		7,671,767		5,093	9	<.5	5	1605	24	37	<5	<1		and the second of	36 <5
2656	2155 MH	Х		-						m-arg an		Cachi Unu		7.671.743		5,105	<2	<.5	11	33	24	46	<5	<1		1111	
2657	2156 MH	х								m-sil en		Cachi Unu		7.671.719		5,096	<2	<.5		243	42	28	<5	<u></u>		515	9:
2658	2157 MH	X								m-sil an		Cachi Unu	والمساور ومراجع والمراجع والمستعد والمستعد والمستعد والمستعد والمستعد والمستعد والمستعد والمستعد والم	7.671.701		6,099	<2	<.5		83	39	26	<5	<:	3	1300	<5 <5
2659	2158 MH	Х			)	(				wk-arg an		Cachi Unu		7,671,675	An and in 14 hours	5,103	<2	<.5	6	24	20		<5		2	<u>1114</u> 1417	
2660	2159 MH	Х					1			m-arg lotf		Cachi Unu		7.671.630		5,104	<2	<u>&lt;.5</u>	10	24	21	19	<5	<u>, (</u>	2		<5
2661	2160 MH	х								m-sil wk-arg an		Cachi Unu	······································	7.671.598		5.116	<2	<.5	14	28	30	a da	<5	<u>ي</u>		306	<5
2662	2161 MH	Х		-	1					wk-sil m-arg an		Cachi Unu		7,671,591		5,133	<2	<.5	8	25	32	16	<5	<u> </u>	3	1274	<5
2663	2162 MH	х			T			í		m-arg an		Cachi Unu		7.671.522		5,113	<2	<.5	6	28	25		<5	(1	2	1883	<5
2664	2163 MH	X			;	(		1		wk-si m-arg an		Cachi Unu		7,671,487		5,118	<2	<.5		22	24		<5	<1	4	995	<5
2665	2164 MH	X								s-arg wk-sil alt-r		Cachi Unu		7,671,461		6,124	<2	<.5	5	11	12	21	<5	<1	3		<5 <5
2666	2165 MH	Х				(				m-arg an py imp		Cachi Unu		7.671,390		5,416	<2	<.5	16	23	30	ic tota o binning	<5		2		(5)
2667	2166 MH	X	1			<	1			ന~ര്ഗ് ഒറ		Cachi Unu		7,671,408	******	6,207	<2	<.5	7	20	18	49	<5	<1	4	855	(5
2668	2167 MH			x		1	X			d-gry hb an		Cachi Unu	an age glad Age with 1 at 1 million of the state of a second state of the second state of the	7.671.624	61	5,673											
2669	3201 YSS	X							1	s-sil tf	S?	Cachi Unu		7.671.838	61	4.974	<2	<.5	14	18	115		<5	(1	1	927	<5
2670	3202 YSS		1							s-sil br oxd		Cachi Unu		7,671,786	61	5,120	<2	<.5		17	131	<5	<5	(1	1	1167	<5
2671	3203 YSS		11			7				wk-sil wk-arg br s-oxd		Cachi Unu		7,671,732	61	5,242	<2	<.5	36	13	56	12	<5	<1	1	1335	<5
2672	3204 YSS		11			(	1		1	m-arg br wk-oxd		Cachi Unu	والمحافظ وال	7,671,681	61	5,443	<2	<.5	10	15	45		<5	<1	2	588	<u>(5</u>
2673	3205 YSS									m-arg an oxd		Cachi Unu		7.671.564	61	5,714	<2	<.5	16	12	182	d	<5	<1	2	1022	<5
2674	3206 YSS	X	11	*****					11	m-arg tf oxd	jarosite	Cachi Unu		7,671,396	61	6,060	<2	<.5	3	5	34	14	<5	<1	3	801	<5
2675	3207 YSS		<b>†</b>						11	m-arg tf oxd	jarosite	Cachi Unu		7,671,337	61	6,288	<2	<.5	6	15	69		<\$	<1	2	833	<5
2676	3208 YSS			†		ζ.			1	m-sil m-arg tf		Cechi Unu		7,671,250	61	6.321	<2	<.5	5	14	37		<5	<1	3	985	<5
2677	3209 YSS		}					******	††	m-arg tf oxd		Cachi Unu		7.671,168	61	6,351	<2	<.5	12	9	26	13	<5	<1		1075	<5
2678	3210 YSS								1	m-sil wk-arg tf	sulfur?	Çachî Unu		7,671,054	61	6,404	<2	<.5	5	14	33		<5	<1		859	<5
2679	3211 YSS		tt			(	-			s-sil tf	sulfur?	Cachi Unu		7,671,032	61	6.436	<2	<.5	3	<3		<5	<5			1219	<5
2680	3212 YSS	x	†	þ				1		m-arg wk-sil tf oxd		Cachi Unu		7.671.014	61	6,532	<2	<.S	6	12	26		<5	<1		278	<u> </u>
2681	3213 YSS		+					+	1	m-sil tf oxd		Cachi Unu		7.671.024	61	6,549	<2	<.5	13	13	20	16	<5	1>		999	<5
2682	3214 YSS		┼┈╌┥						4	m−siian oxd	jarosite	Cachi Unu		7,671,055	61	6,528	<2	5.5	9	12	13	29	<5	<1	2	872	<5
2683	3215 YSS								+	m-sil wk-arg anoxd	jarosite	Cachi Unu		7,671,083	61	6,462	<2	<.5	9	24	17	24	<5	<1	2	977	<5
2684	3216 YSS	x					•		1	m-sil an oxd		Cachi Unu		7,671,113	61	6,501	<2	<.5	6	26	27	20	<5	<1	3	963	<5
2685	3216 105 3217 YSS		<b>h</b>	•+					<u>†</u> †	m−silan oxd		Cachi Unu		7.671.113	3 61	6.553	<2	<.5	11	19	18	19	<5	<1	2	1027	<u> &lt;</u> s
2686	3218 YSS			•			****		+	m-sil an s-oxd	jarosite	Çachi Unu		7.671,145	5 61	6,514	<2	<.5	7	38	19	6	<5	<1	2	1146	<5
2687	3219 YSS		·						1	m-sil br		Cachi Unu		7.671,206	3 61	6.541	<2	<.5	10	17	10	16	<5	<1	6	724	15
2687	3219 133 3220 YSS		a anne anne ar rea						<u>†</u>	wix-sil an py-imp?	frc abund	Cachi Unu	n mananan ara san' ary fa dalah kata kananan ina mahari na mananan na panananya ary ary ary dalah (ary fili	7,671,228		6,521	<2	1	8	15	24	12	<5	(1	3		<5
2689	3220 133 3221 YSS								-	m-sil m-arg tf oxd		Cachi Unu	an a second an an or second ( ), ( ) and	7,671,287	· ····································	6,505	<2	<.5	6	14	11	8	<5	<1	2	1016	<5
2689										m-sil wk-arg tf oxd	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	Cachi Unu Cachi Unu		7,671,319		6,473	<2	1		13	32	6	<5	<1	1	974	<5
······	3222 YSS	<u> </u>							1 x			Sedilla	Co. Chascos	7.658.926		7,081		1								1	
2691	2168 MH	x	+			x			$+\hat{-}$	px an wk-arg lptf		Sedilla	Co. Chascos	7,660,164		7,053	<2	<.5	19	15	147	<5	<5	(1	<1	1110	<5
2692	2169 MH	<u> </u> ^		x		2.	×		x		dome	Sedilla	Co. Chascos	7.660.436		6,826		1	[	[							
2693	2170 MH		+	X			<u> </u>		Î	bt hb px?an		Sedilla	Co. Chascos	7,660.974		6,767		1		T.		Į				1	
2694	2171 MH			<u> </u>						hb ad	lava	Sedilla	Co. Chascos	7.657.022		5.191	<2	<.5	12	12	28	19	<5	(1	2	795	<5
2695	3238 YSS		+			-				m-arg an oxd		Sedilla	Co. Chascos	7,657,035	Constant of the second	5.184	<2		1	12			<5	(۱	2	1118	<5
2696	3239 YSS					<u>×  </u>				m-arg an s-oxd	jarosite	Contraction of the state of the	Co. Chascos	7,657.024		5,230	<2		14	8		1	<5		2	1022	<5
2697	3240 YSS								-	s-arg wk-sil v wd:1m	jarosite	Sedilla	Co. Chascos	7,657,018		5,170	(2)			15			<5	<1	1	389	<5
2698	3241 YSS			-		<u>×  </u>				m-arg v wd:0.5m s-oxd	jarosita	Sedila C101		7.656,883		5.004	<2		11	16	25	1	<5	<1	2		<5
2699	3242 YSS									s-sil an		Sedilla	Co. Chascos	7,656,859		5,019			12	17			<5	<1	6		<5
2700	3243 YSS	X	1	L				1		m-arg wk-sil broxd	1	Sedilla	Cc. Chascos	1,000,65	2 02	5,0,0			L		<u> </u>	i					

and a second 
فيقد فليتبع فالمعاربة ومعاد بالربين الترويين المار المردورين

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Appendix 1 Sample List of Laboratry Works (All Samples)

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A – 54

Serial		c	AC	AT	PS	XP	- FP		т	втр					UTM (2	(one 19)	Au	Aε	Cu	Рь	Zn	As	Sb	Hg	Mo	Ba	Sn
No.	Sample No	Ē			1,3		1.,		Ciy		Field name of Rock	Remarks	District	Location	N	E	ppb	ppm	ppm	ppm	ррт	ppm	ppm	ppm	ppm	ppm	ppm
2701	3244 YS	s					1		۲,	t	m∽silan		Sedilla	Co. Chascos	7,656,849	625.045	<2	<.5	11	16	32	7	<5	1>	3	1095	<5
2702	3245 YS			-		X	1		<b>h</b>	tt-	wk-arg an oxd		Sedilla	Co. Chascos	7,656.682	625,069	<2	<.5	19	12	60	12		<1		1134	<5
2703	3246 YS	*****				X	e feature and a set	******			m−arg an oxd		Sedilla	Co. Chascos	7,656.817	625,097	<2	<.5	R	18	27	10		<1	and the second second	1176	<5
2704	3247 YS						-		h		m-arg br		Sedilla	Co. Chascos	7,656,798	625,119	<2	<.5	10	16	28	7	<5	<1		1132	<5
2705	3248 YS										m-arg brs-oxd	jarosite	Sedilla	Co. Chascos	7.656,791	625,126	(2	<.5	14	12	61	16		<1		1195	<5
2706	3249 YS	*****	ACCURATE AND ADDRESS OF ADDRESS O			X	1		h	1	m-arg an oxd	Jarooree	Sedila	Co. Chascos	7.656.758	625.183	<2	<.5	12	10	37	14		(1		518	<5
2707	3250 YS				-		-				m-arg an oxd	jarosite	Sedilla	Co. Chascos	7,656,745	625,197	<2	<.5	9	12	18	14		(1		932	<5
2708	3251 YS								}		m-arg wk-sil an oxd Mn	Jar Usice	Sedilla	Co. Chascos	7.656.731	625,214	<2	<.5	10	10	30		<5	<1		891	<5
2709	3252 YS			-	-		+				m-arg an oxd	an an an ann an an an an an an an an an	Sedilla	Co. Chascos	7,656,704	625,236	<2	<.5	16	14	38	15		<1	<1	983	<5
2710	3252 YS					X	-	•		!ŀ	s-arg an exc	jarosite	Sedilla	Co. Chascos	7,656,781	625,316	<2	<.5	7	18	30	30		<1	2		<5
2711	3254 YS			••••						•	m-arg br s-oxd Mn	rodado	Sedilla	Co. Chascos	7.656.806	625,311	<2	<.5	8	6	12	29	<5	<1		1103	<5
2712	3255 YS	* FR. 1 - 140. *				X	- <b>-</b>			ł	m-arg or s-oxo mil	rçaaqç	Sedilla	Co. Chascos	7,656,926	625,456	<2	<.5	21	15	18	<u></u> 6	<5	G	2	1342	<5
2713	3256 YS			x			+	x			wi≺∽arg an		Sedilla	Co. Chascos	7,657,235	625,725											
2714	4918 MF				-		+				an		Sedila	Co. Chascos	7,658,724	626,861				••••••••••••••••••••••••••••••••••••••							
2715	4919 MH			x	+			- <b>-</b>			рх?ал		Sedila	Co. Chascos	7,659,862	625,971						, ad 4 - 54 - an - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -				i	
2716	49 9 Mi		~		+	х	·	+			wk=arg px(hb?) an		Sedila	Co. Chascos	7,660,159	626,231	<2	<.5	29	8	119	<5	<5	<1	<1	647	<5
2717	4920 MH		<u>.</u>		+					x	px(hb?) an	1992 million en 1995 (1995 - 1992 et de 1995 - 1994) et de 1995 (1994)	Sedila	Co. Chascos	7,660,028	626,753		<u>`.</u> *									
2718	4922 MF			×			. <b></b>	x			px(iio:) an	ar oo saar ar oo	Sedila	Co. Chascos	7,659,922	627,680						• <b>6</b> 4 <b>6</b> 5 - 22 - 24 - 27 - 27 - 28 - 24 - 24 - 24 - 24 - 24 - 24 - 24					
2719	4923 MH	dia terrary	<u></u>			X	•				n∵arg lptf		Sedila	Co. Chascos	7,659,738	628.637	<2	<.5	34	3	60	403	34	(1	2	875	<5
2720	2135 FM				+		-				m-sil w~m-sil iptf		Sedila	Co. Sedilla	7,647,315	621,220	<2	<.5	5	16	14	26	<5	<1	3	636	<5
2721	2136 FM					*******	-				m~s-sil m~s-arg brv		Sedila	Co. Sedilla	7,647,335	621,120	<2	<.5	a a	15	33	60	<5	<1	3	1024	<5
2722	2137 FM			x	-		+		<u> </u>		m-sil da		Sedilla	Co. Sedilla	7,647,485	620,890	<2	<.5	 0	11	18	9	<5	<1	3	878	<5
2723	2137 M									···	m−silan		Sedilla	Co. Sedilla	7.647.365	620,820	<2	<.5	9		50	33	<5	(1	3	695	<5
2724	2139 FM			x		······	· h						Sedilla	Co. Sedila	7,647,350	620,725	<2	<.5	13	12	28	13	<5	<1	<u>م</u>	838	<5
2725	2139 FM						+	-	ļ		s−arg br w−sil s−arg v	r , - 17 alleger of all (1) in the black in part of another of all (1)	Sedilla	Co. Sedila	7.647,410	620,600	<2	<.5	16	20	14	115	9	<1		1785	<5
2726	2140 M		·				· [·				w−si s−arg v s−arg da		Sedilla	Co. Sedilla	7,647,410	620,600	<2	<.5	6	7	 7	157	8	<1	2	:87	<5
2727	2147 FM						<u>†</u>	+			s−arg da		Sedilla	Co. Sedilla	7.647.316	620,530	<u>&gt;</u>	<.5	9	11	14	7	5	<1	2	701	<5
2728	2143 FM						+				w∼rnerre da		Sedilla	Co. Sedilla	7,647,336	620,272	<2	<.5	16	12	61	57	7	<1		786	<5
2729	2144 FM						<u>+</u>						Sedilla	Co. Sedila	7.647.391	620,079	<2	<.5	11	14	57	27	<5	<1	2	1285	<5
2730	2144 FM			X			<del>†</del>				w∼m arg da w∼sil m∼s−arg da	an aife a a maga ba b an agus a an fa ba a f da fh feast farail a raigen a raid	Sedilla	Co. Sedilla	7,647,305	619,855	<2	<.5		396	35	92	5	<1		770	40
2731	2146 FM						ł						Sedilla	Co. Sedilla	7.647.170	619,816	<2	<.5	10		15	39	6	<1		1032	<5
2732	2140 M						ł				m-arg da		Sedilla	Co. Sedila	7.647.436	619,779	×2	<.5	15	22	58		<5			850	<5
2732	2147 FM		****				+				m−arg da	nell-al-ene-liste-t	Sedilla Sedilla	Co. Sedilia	7,647,509	619,945	<2	<.5	11	53	51	55	<5	<1	<u>~</u>	796	21
2733	2148 FM		<u>.</u>		+						m-arg br v		Sedilla	Co. Secilia	7,647,309	620,010		<.5	13		82	36	21	<1		757	5
2735	2149 FM		<u>.</u>				+				w-arg da		Sedilla	Co. Sedila	7.647.941	620,070	<2	<.5	11	93	130	214	<5	<1		574	36
2735	2150 FM				+	, <b></b>	+				m-arg da		Sedilla Sedilla	Co. Sedila	7,648,013	620,457	<2	<.5	14	25	22	214	<5	<1		928	30 (5)
2735	2151 FM										m-arg da	و ها ها و الله الله علمانية الله من و اللهم و الوجود ( و و الدور وه مر و		Co. Sedilla	7,647,934	620,457	<2	<.5	5	126	13	117	<5 <5	<1		1227	7
2738	2801 FM					,	<u>+</u>	+		·····	m-arg br v		Sedilla	Co. Sedila	7.647.812	620,500	<2	<u>(.</u> ) (.5	5 14	28	23	35	<5	<1		690	/ {5
2738	2802 FM 2803 FM				+			<u>+</u>			s-arg br v		Sedila Sedila	Co. Sedila	7,647,812	620,521	<2	<u>(.5</u>	- 14	28	23 12	<u>35</u> 40	<5	<1	<1	699	<5 <5
2735	2803 FM				+		<u>+</u>	+		- <i>-</i>	m~arg da		Sedilla	Co. Sedilla	7,647,788	620,734	<2	<.5	17	175	4	-+0 52	<5	<1	<1	665	<5
2740	2804 FM						t	<u>+</u>			m∼s−sil br dyk		Sedilla	Co. Sedilla	7.647.788	620,734	<2	<u>د.</u> د.s	11	14	171	<b>عد</b> 7	<5	<1	<u>\</u>	720	<5 <5
.2742	2805 FM	**************************************					<b> </b>	<u>+</u>			w-chi da		and a second sec	Co. Sedilla	7,647,512	620,915		<.5		14	29	15	<5	<1		751	<5
2742	2806 FM			x			}				w-arg da	py dis	Sedilla		7,647,449	621,228	<2 <2	<.5	11	17	16	48	<5	< <u>(</u> )		839	<5
2743	2807 FM		x	+-^	x	•	<u> </u>	┨╾╍╍┥		x	m-sil m-arg lotf		Sedilla	Co. Sedilla Eskapa		635,205		ATAAN WATAAN	60406		······································	48 (5		<1		1453	<5
2745			···· •		+^-	x					bt an	green Cu	Sedilia		7,652,176		< <u>2</u>	15.5		<3	139	<u>ن</u> 5>	<5	<u>&lt;</u>		1093	<5
2745	2013 KI				++	<u> </u>	<u>+</u>			-	bt an	green Cu	Secilla	Eskapa	7,652,176	635,205	<2	0.9	1118	23	106	<5 10	<5	<u>را</u> را		1215	<5
	2014 KI						<u> </u>				bt an		Sedila	Eskapa	7.652,142	635,236	<2	<.5	210	22			<5			*****	
2747	2015 KI				-		ŀ				bt an	lava	Sedilta	Eskapa	7,652,150	635.285	<2	<.5	89	27	120	8	<5	<1	2	1156	<5
2748	2016 KI					<u>X</u>	ļ				s-arg bt an	ava	Sedila	Eskapa	7,651,914	635,308	2	5.8	1843	30	135	<5	<5	(1	<1	1445	<5
2749	2017 KI		····			,	ļ				bt an	une com concernation factor	Sedila	Eskapa	7,651,891	635,202	<2	<.5	16	24	123	15	<5	<1	2	1265	<5
2750	2018 KI	X			1		I				btan		Sedilla	Eskapa	7.652.001	635,128	<2	(.5	27	25	111	8	<5	<1	2]	1316	<5

and the second 
Appendix 1 Sample List of Laboratry Works (All Samples)

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							_											T	0.1	РЬ	Zn	As	Sь	Hg	Mo	Ba	Sn
Serial		C/	CA	TS	PS	XR	ы	D	т	ST	D Field name of Rock	Remarks	District	Location		one 19)	Au	Ag	Cu	1				ארג הזפות	ppm	pom	ppm
No.	Sample No.	R						R	CN	7	Field traine of mook				N	E	ppb	ppm	ppm	ppm	ppm	ppm	ppm		ppin		(
2751	2019 Ki	X		1	1				•	1	bt da-an		Sedila	Eskapa	7,652.059	635,144	<2		15	and the second se	99	6	<u>&lt;</u> 5	(1	<u> </u>	1181	<
2752	2191 MH					X		[			s∼m−arg da		Sedilla	Eskapa	7,648,490	634,504	<2	2	5	17	29	48		(1		1207	(
2753	2192 MH		-		1	1					s~(m)-arg bt da		Sedille	Eskapa	7,648,905	634,449	<2	1	6	20	59	171		<u> </u>		787	(
2754	2193 MH			1	1			1		1	m~s-erg bt da		Sedilla	Eskapa	7,643,792	634,787	<2		7	30	40	30		<u>(1</u>	4	1437	here and the second sec
2755	2194 MH				X	T		1			s~(m)-arg bt da	py imp	Sedilla	Eskapa	7,648,751	634,086	<2		7	18	27	8		<u></u>		1557	<
2756	2195 MH		-		1						(m)~~s~arg bt de	py imp	Sedille	Eskapa	7,648,938	634,064	<2	1	15		45	71 136	anarran about of	<1	2		a manana -
2757	2196 MH			1	[				X		s-arg bt da		Sedila	Eskapa	7,649,036	634,068	<2		20		29 17		13	<1			
2758	2197 MH		-								s-arg bt da (or tf?)		Sedille	Eskapa	7.649,331	634,370	<2		12					<1	2		<
2759	2198 MH	X		1	T	X				1	s-arg bt da		Sedilla	Eskapa	7.649,722	634,357	<2	·····	4		24			<1	2		<
2760	2199 MH			*****	1			]			s-arg de	py imp	Sedilla	Eskapa	7,650,038	634,475	<2		8	19	90			<u>ک</u> ۲۷	4	1154	<
2761	2849 FMS		-		1	T					s-arg da	py dis	Sedilla	Eskapa	7,648,444	634,315	<2	1	and a second sector of	16	33			<1	4	1330	T
2762	2850 FMS		-		T	X					s-sil m-arg da		Sedilla	Eskapa	7,648.439	634,115	<2			15	20			<1	3	523	
2763	2851 FMS			T	-						vs-sil hyd br		Sedille	Eskapa	7.648.494	633,762	<2			<3	X	13		<1		1144	<
2764	2852 FMS										s-sil hyd br		Sedilla	Eskapa	7.648.466	633.694	<2		and a second of	12	<u>8</u> 3	36	<5	<1		1230	<
2765	2853 FMS					X			ļ	1	s-si s-arg de		Sedilla	Eskapa	7,648,412	633,591	2	<.5		18		22	<5	<1		1330	
2766	2854 FMS		Τ			X			ļ		m-arg da	<u> </u>	Sedilla	Eskapa	7,648.545	633.563	<2	·		24	125	1	······································	and the second second		1201	<u> </u>
2767	2855 FMS			]	1	X					m-erg da	-	Sedilla	Eskepa	7,648,648	633,594	(2	·			13 38	1				1277	
2768	2856 FMS	s x			X			<u> </u>			s-sil hyd br		Sedila	Eskapa	7,648,741	633,776	<2						 <5			778	
2769	2857 FMS	s x			L						m∼s-sil m∼s-erg de		Sedilla	Eskapa	7,648.744	633,764	<2			17	35	1				281	
2770	2858 FMS		X					]		_	s−sil hyd br v		Sedilla	Eskapa	7,648.838	633,621	(2							<1		941	
2771	2859 FMS							]			s−sil de		Sedille	Eskapa	7,648,816	633,629	<2			65		97		<1		1199	
2772	2860 FMS	s x							Ì		m∼s-sil da		Sedilla	Eskapa	7,648,614	633,376	<2			11		and the second second second	1			1201	
2773	2861 FMS	s x						[		1	m~s-erg		Sedilla	Eskapa	7,648.618	633,335	<2			22	<u>23</u> 30	andimination	<5	a manage of the local division of the local	ب د	1227	
2774	2862 FMS							<u> </u>		_	s-sil br		Sedilla	Eskapa	7,648,747	633,251			······································				**************************************		2	807	
2775	2863 FMS							<u> </u>			s-erg br		Sedilla	Eskapa	7,648,810	633,091	<2		- second second							1178	
2776	2864 FMS	s ×			_						m~s-erg m~s-sil br		Sedilla	Eskapa	7,648,870	633,150	<2	and the second sec				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1	<1		1209	
2777	2865 FMS			_	_					_	m-erg m-sil br	py dis	Sedilla	Eskapa	7,648,988	633,084				a contraction of the state						1082	T
2778	2866 FMS	s x									m-sil m-arg br		Sedilla	Eskapa	7,649,135	632,974	+		8		8	<u>م</u> ا	<5	Personal and a second		1138	
2779	2867 FMS	s x									m-sil m-arg br		Sedilla	Eskapa	7.649.234							114				403	
2780	2868 FMS										m-sil m-ærg br		Sedilia	Eskape	7.649.216	632,640	4		13							539	
2781	2869 FMS		<u> </u>		_	-				_	s-sil br		Sedilla	<u>Éskepa</u>	7,649,315	632,642		-	s	70						1809	
2782	2870 FMS										m∼s-erg vit		Sedilla	Eskapa	7,649,429	632,661	<u> </u>		21							1195	
2783	2871 FMS		ma manual					<b>_</b>			m~s-erg vit	S-4	Sediila	Eskape	7,649,419	632,749 634,418		and warments in the picture	J		the second s		+		1	1184	
2784	2872 FMS		rmi mathi		<u></u>						m-arg da	py dis	Sedilla	Eskape	7.648.907	634,418	4		-j	23						1047	
2785	2873 FMS		***********								m-arg m-chi da	py dis	Sedilla	Eskepa	7.648.793			and and an a part of the local of the		18						1224	
2786	2874 FMS										m-sil da		Sedilla	Eskapa	7.648,603	634,750 635,003				12		and a construct to plant			and the second second	1441	1
2787	2875 FMS		****								5-ørg da		Sedilla	Eskapa	7.648.662	*********************************	4	and embassion (be shown in		14						1135	
2788	2876 FMS		****************			_				_	s-sil s-arg da		Sedilla	Eskapa	7.648.458	635,071 634,822	4					1				1211	
2789	2877 FM										m−sil s−arg da	py dis	Seditla	Eskapa	7,648,233	634,822			T	191		· · · · · · · · · · · · · · · · · · ·		<1		1163	
2790	2878 FM		*****					<b>_</b>			s-sil de		Sedilla	Eskape	7,647,951 7,647,811	a population and the second			-		T			-		1177	
2791	2879 FM							Ļ			s∽sil da	py dis	Sedilla	Eskapa	7,647,811			and ever a pair in state a state		17	T					1248	
2792	2880 FM	s >	****					4			s-sił da	py dis	Sedila	Eskapa	7,648,292	1		Circl research in Autors in a		· ····································		and a state of the				1311	
2793	2881 FM			X				. <u> </u>			vs-sil v		Sedilla	Eskapa	7,647,880	634,393				19				-		1104	
2794	2882 FM								-		s-erg da		Sedilla	Eskapa Eskapa	7,647,592	634,339	C						diam's designation.		**************************************	1170	
2795	2883 FM		a mar provide to						-		m-sil s-arg da		Sedilla	Eskapa	7.648,231	634,321	<u>-</u> (	a					*******************		24	2019	
2796	2884 FM			_			ļ	-			vs-sil v	py dis	Sedilla	Eskapa	7.648.007	633,747	C C	and the state of t	1			in the second second		<1		1082	-
2797	2885 FM										m-arg da		Sedilla	Eskapa	7,648,007								warmen and press			1067	
2798	2886 FM										m-sil m~s-erg br		Sedilla	Eskapa	7.648.908	634,390		Tel serverse mainting				in the nation of the same		and the second s			
27 <b>9</b> 9	3257 YS			_							s−sil br oxd		Sedilla	Eskepa						29	1					1154	2
2800	3258 YS	s)	(	X				1			m-sil wk-arg da		Sedilla	Eskepa	7,648,943	634,375	<u></u>	<u> (</u>	9	29		.1 00		· · · · · · · · · · · · · · · · · · ·			.h

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Appendix 1 Sample List of Laboratry Works (All Samples)

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Serial	Sample No.	CA	CA	тs	PS	XR	п	DT	STC	Field name of Rock	Remarks	District	Location	UTM (2	one 19)	Aυ	Ag	Cu	Pb	Zn	As	Sb	Нg	Mo E	Ba
No.	Gainpie No.	R	0					R	Chy	Theid harns of Nook	Notified As	Bisance	6004001	N	E	ррb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm p	em
2801	3259 YSS	х								s~sil da py~imp		Sedilla	Eskapa	7,648,978	634,362	2	<.5	9	12	63	9	<5	<1	3	1334
2802	3260 YSS	X				Х				m-ang wik-sil da oxd		Sedilla	Eskapa	7.648,989	634,310	2	<.5	6	15	15	85	8	<1	4	1043
2803	3261 YSS	X								wk-sil wk-arg da oxd		Sedila	Eskepa	7.648.966	634,161	<2	<.5	5	17	33	84	12	<1	3	1604
2804	3262 YSS									wk-sil barite-v wd:1m oxd	at pit	Sedilla	Eskapa	7,649,045	634.152	2	238.4	245	360	26	1186	5891	6.0	2 '	1810
2805	3263 YSS	X				'uorante				m−arg da oxd Mn		Sedilla	Eskapa	7,649,085	634,137	18	290	108	169	14	1243	5169	14.6	12 4	4877
2806	3264 YSS	X				010440				m-arg da oxd	nan suserna soran namero sabah Alba	Sedila	Eskapa	7,649,117	634,105	<2	3.4	17	160	21	171	153	<1	4 5	5197
2807	3265 YSS	X				Х				m-arg wk-sil da		Sedila	Eskapa	7,649,194	633,996	<2	<.5	4	16	13	69	22	<1	60	607
2808	3266 YSS					(* hathar lade				s-sil v sulfur		Sedila	Êsk <b>apa</b>	7,649,202	633,941	<2	<.5	13	13	32	120	14	<1	3	207
2809	3267 YSS	X					a+0100-0			m-sil m-arg da		Sedilla	Eskapa	7,649,170	633,884	<2	<.5	8	14	17	95	9	<1		572
2810	3268 YSS		l							s−sil wk −arg da s−oxd		Sedilla	Eskapa	7.649,201	633,815	<2	<.5		16	20	27	6	<1		1084
2811	3269 YSS									s-arg da		Sedilla	Eskapa	7,649,300	633,768	<2	<.5	8	19	86	23	<5	<1	2 1	1286
2812	3270 YSS	X								m-si wk-arg da oxd	at prì	Sedilla	Eskapa	7,649,446	633,843	<2	<.5	10	19	21	29	6	<1	2	1197
2813	3271 YSS	**********								m~erg de oxd	1. 18 1. 19 1. 19 1. 19 1. 19 1. 19 1. 19 1. 19 1. 19 1. 19 1. 19 1. 19 1. 19 1. 19 1. 19 1. 19 1. 19 1. 19 1.	Sedila	Eskaça	7,649,473	633,7 <b>9</b> 2	<2	<.5	9	15	16	134	21	(1	3 1	1120
2814	3272 YSS									m-arg de oxd	javosite	Sedila	Eskapa	7,649,524	633.746	<2	<.5		16	13	128	29	<u></u>	3 7	1168
2815	3273 YSS					a				m-arg v wd:0.5m s-oxd Mn	jarosite	Sedila	Eskapa	7,649,549	633,711	<2	<.5	9	111	31	626	29			601
2816	3274 YSS	X						Herebaux 1/9		m−sil da oxd		Sedilla	Eskaça	7,649.578	633,612	<2	<.5	9	13	22	111	12	<1	2	326
2817	3275 YSS		ļ		ļ.					m-arg wk-sil da oxd Mn		Sedilla	Eskapa	7.649.572	633,521	<2	<.5		14	19	155	23	<1	4 7	1407
2818	3276 YSS				ļ.					m−arg da oxd	71-167 M #0-16	Sedilla	Eskapa	7,649.080	633,472	<2	<.5	4	31	61	151	38	<1		1299
2819	3277 YSS									wk-arg da wk-oxd		Sedilla	Eskapa	7,649.080	633,446	<2	<.5	4	56	26	107	42			1251
2820	3278 YSS									wk-arg da	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Sedilla	Eskapa	7,648.965	633,310	<2	<.5	13	18	30	15	5	<1		1589
2821	3279 YSS	******								m-arg da oxd	jarosite	Sedilla	Eskapa	7.648,934	633,222	<2	<.5	4	23	15	10	6		(	1219
2822	3280 YSS					****				wk-arg da wk-oxd		Sedilla	Eskape	7,649,144	633,128	<2	<.5		23	17	95	15	<1	······································	545
2823	4901 MH	X								m~-s−arg da		Sedilla	Eskapa	7.650.295	634,559	<2	<.5	9	19	51	14	<5	(1		1284
2824	4902 MH	X								m∼s-arg bt da		Sedila	Eskapa	7,649,529	634,234	<2		12	4	45	<5	<u>&lt;</u> 5	<1		1353
2825	4903 MH	X								m−arg bt da	by imp	Sedila	Eskapa	7,649,718	634,241	<2	<.5	10	21	22	15	<5	<1		1551
2826	4904 MH	X								m∼s-arg bida		Sedilla	Eskapa	7,649,946	634,230	<2		16		29	88	11			1417
2827	4905 MH	X								m−arg bt da		Sedila	Eskapa	7.650.206	634,114	<2	<.5	8	18	30	<5	<5		2 1	1361
2828	4906 MH			X					<u>×</u>	bt hb da		Sedilla	Eskapa	7,650,293	634,016										
2829	4907 MH	X						Primural		s−arg bt da		Sedilla	Eskapa	7,649,791	634,049	<2	<.5	6	19	28	136	13	<1	3 1	1519
2830	4908 MH	X								(m)∼s-arg bt da		Sedilla	Eskapa	7,649,605	633,728	<2	<.5	6	20	49	94	16	<1	3	771
2831	4909 MH	X								s-arg bt da		Sedilla	Eskapa	7,649,596	633,274	<2	<.5		165	49	99			1 1	1366
2832	4910 MH	X								s~(m)-arg da-tfbr~lptf	py mp	Sedilla	Eskapa	7,649,408	632.807	<2	<.5	10	*****	60	50	11		2 1	1486
2833	4911 MH	X					-			s-arg da-tfbr		Sedilla	Eskapa	7.649,271	633,025	<2	<.5	16	17	267	<5	<5		4 1	1040
2834	4912 MH	X				X				m-arg bt da		Sedila	Eskapa	7.649,140	633,115	<2	<.5	6	42	24	164	55	<1	2	607
2835	4913 MH	X								m∼(s)-arg bt da-br?		Sedilla	Eskapa	7,648,914	633,192	<2	<.5	Э	46	126	19	21	<1		1108
2836	4914 MH	X			I					s-arg da-tfbr		Sedilla	Eskapa	7.648.833	633.350	<2	<.5	8	34		23	12		2 1	1118
2837	4915 MH	X	[			Х				(m)~s-arg bt da		Sedilla	Eskapa	7.648.930	633,522	<2	<.5	3	65	31	110	41	<1	3 2	2219
2838	4916 MH	X			I					(m)~s-arg bt da		Sedilla	Esk <b>apa</b>	7.648.846	633.799	<2	<.5	8	18	62	<5	<5	<1	3 1	1753
2839	4917 MH	X								(m)~s-arg bt da		Sedilla	Eskapa	7.649.127	633,755	<2	<.5	4	20	29	5	<5		3	958
	Total		450		C	004	0.0	A.	8 91	1															

Total 2600 150 80 50 284 20 21 8 91

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