										· ····	,	.		11714 /2	7 10)	T .	1	0	0	7-	T	C C L Í	ц.,	Mo	Ба	Sn
Serial	Sample No.		1 1	TS	PSX	r fi		DT	STC	Field name of Rock	Remarks	District	Location		Zone 19)	Au	Ag	Çu	РЬ	Zn	As	Sb	Hg		ł	
No.		R	0				F	₹ Chy	4					N	E	opb	ppm	ppm	ppm	ppm	חופס	ppm m	ppm	ppm	ppm	naq
901	4935 MH	Х	ļ., .							(m)~s-sil bt da		Loma Liena		7,721,657	572,078	4	<.5	31	19		71	<5	۲۱	9	1049	<5
902	4936 MH	Х								m-arg bt da		Loma Liena		7,721,626	572,206	<2	<.5	31	58			<5	<1	5	736	<5
903	4937 MH	X					_			vs-sil r br? (lptf?)		Loma Liena		7.721.862	572,489	<2	<.5		13		1	<5	<1	8	1715	5
904	4938 MH	X								wk-arg? weth? bt an	limo fract	Loma Liena		7,721,777	572,538	<2	<.5	31	31	34		<5	<1		1093	<5
905	4939 MH	X				_				wk-arg bt an	limo fract	Loma Liena	veneralizeve energi (videlazio) (Videlazio), Ang gagargarante e naturali e termina a success	7.721.721	572,511	<2	<.5	98	18	17	41	<5	1>	4	1283	<5
906	4940 MH	х			X	(X	s-arg.s-(m) sil hyd br?		Loma Llena		7,721,662	572,515	<2	< 5	90	5	3	19	<5	<1	8	1385	<5
907	4941 MH	х								m~s-arg bt da		Loma Liena		7,721,508	572,275	<2	<.5		177	24	641	<5	<1	6	624	<5
908	4942 MH	×								m~s-arg bt da		Loma Liena		7.721.462	572,172	3	<.5	58	15	48		<5		21	875	
. 909	4943 MH	х								m-sii bt da	ep prt in fract	Loma Ltena		7,721,337	572,010	3	<.5	54		178	30	<5	<1	10	794	<5
910	4944 MH	Х					T			m-arg wk-sil? bt da?		Loma Liena		7,721,338	571,971	2	<.5	24	7	99	26	<5	<1	12	756	<5
911	4945 MH	Х				1	1		-	wk~m-arg bt an		Loma Liena		7,721,373	571,848	2	<.5	28	30	24	8	<5	1.2	6	769	<5
912	4946 MH	Х		*******						m-arg bt an		Loma Llena		7,721,457	571,832	5	<.5	52	72	49	33	<\$	<1	5	984	<5
913	4947 MH	X	1			-				m-s silw-arg bt da		Loma Liena		7,721,612	571,809	2	<.5	31	45	11	48	<5	1>	16	848	<5
914	4948 MH	X	†				-			s-sil wk-arg bt an	Fe(Mn) oxd fract	Loma Liena		7,722,416	572,168	2	<.5	23	10	16	61	<5	<1	<u>i</u>	972	<5
915	4949 MH	X	tt-	-					1	m∼s−arg bt an	papin and distant and distant and distant and the second second second second second second second second second	Loma Liena		7,722,350	572,283	<2	a second s	7	17	15		<5	<1	2	273	<5
916	4950 MH	X	tt-				-			(m)~s-argibt an	limo fract	Loma Liena		7.722.319	572,369	<2		81	20	177	78	<5	<1	3	2329	<5
917	4951 MH	X	†						+	m-s arg.m-s sil bt an	A CONTRACTOR OF	Loma Liena		7.722.224	572.486	3	<.5	39	34	**************************************	autoritation attended	11	<1	8	1253	<5
918	4952 MH	X	tt-						-	m-sil m-arg tfor hyd?		Loma Liena		7.722.155	572,514	<2	<.5	28	28	46		<5	<1	6	1094	<5
919	4953 YSS		<u>+</u>		X			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			**************************************	Loma Liena	44-2010 - 2010 - 2010 - 2010 - 2010 - 2010 - 2010 - 2010 - 2010 - 2010 - 2010 - 2010 - 2010 - 2010 - 2010 - 201	7,725.500	571,447							ļ				
920	5501 AT	Х								s-sil s-arg hyd br?	prt vgy	Loma Llena	- Marine Marine Carlos and and a second state of the second state of the second state of the second state of the	7,724,016	571,955	<2	<.5	5	<3	3	8	<5	<1	3	555	<5
921	5502 AT	x							•, • •••••	s-arg s-sil lotf	H \$ \$5	Loma Uena		7,724,020	572,027	<2		12	16	14	5	<5	<1	5	1019	<5
922	5503 AT	X	·			***	-+			m~sil s~arg an		Loma Liena		7,723,988	572,074	<2		30	19	88	54	<5	<1	5	1431	<5
923	5504 AT	x										Loma Liena	nnnnunn:H)w254(/////	7,723,975	572,145	<2		20	17	actionation		<5	1.1	7	1166	<5
924	5505 AT	x								s-arg wk-sil an		Loma Liena	n aan an a	7,723,973	572,289	2	<.5	1)3	13	*****	100000000000000000000000000000000000000	<5	<1	3	2585	<5
925	5506 AT	ŵ								wk-arg an		Loma Liena	(-,-)	7.723.752	572.397	<2	<.5	38	14	**************************************		<5	<1	5	1199	<5
925 926	5506 AT	x	\vdash						-	m-arg sn			denseladi baha periodi di danga periodi da	7,723,661	572,366	<2	*****	47	29	42		<5	<1	4	922	<5
920	5505 AT	x	<u></u>				-			wk-arg an		Loma Llena		7,723,723	572,195	<2	defection wards	 6	<3	4		<5	<1		32	<5
927		ŵ				-+			-	s-sil s-arg br hyd?		Loma Liena		7,724,141	571,773	· · · · · · · · · · · · · · · · · · ·	<.5	63	13			<5	<1		1031	<5
928	5509 AT	x					~		~ -	s-arg m-sil? an		Loma Llena		7.723.737	571,775	<2			13 14	8		6	<1	6	1307	<5
	5510 AT	x					-			m-arg an		Loma Llena	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	7,723,532	571,807	<2	······································	29	12			<5	(1	5	1047	<5
930	5511 AT									s-arg an		Loma Llena		· · · · · · · · · · · · · · · · · · ·	571,728	<2		69	15			<5	<1		1042	<5
931	5512 AT	X								s-arg wk-sil an	uran waxaan danali dahibe Nilisis serili	Loma Liena		7,723.272				40	13			<5	<1	<u> </u>	2674	<5
932	5601 MH	X						,		mtx arg hyd br		Loma Liena		7,724,391	573,303	<2		35	 7			<5	<1	······	704	
933	5602 MH	X	┢						. +	m-w arg.m-w sil hb an?		Loma Liena		7,725,400	572,699	<2		<u>35</u> 74	17	22	1	<5	<1 <1		1406	<5 <5
934	5603 MH	X								m-arg hyd br		Loma Liena		7,724,297	572,658	<2 <2		/4 67	1/ 14	54 35		<5 <5	() ()		580	<u>≺</u> 5 <5}
935	5604 MH	X	<u></u>							m-arg hyd br	limo	Loma Liena	/ mare - and ()	7.724.123	572,840	7	a and a star to rear at 1					<u>(</u> 5)			1228	<5 <5
936	5605 MH	X	┝							m-arg an		Loma Liena	an a reachadh a fhàir "- (àr 17 a) - 16 th Agus, anns tha bhann ann an saonn an t- 16 anns a' reachann a tha	7,723,963	572,898	<2		35	20	and the second second	18	j	(1			
937	5606 MH	X	┟∮.							s∼m−sil m−arg an		Loma Liena		7,723,859	572,731	5	<.5	34	57	20		6	1>	42	734	<5
936	5607 MH	X								vs~s-arg (btf) hyd br?		Loma Llena		7,723,343	572,783	<2			4	6	5	<5	<1		1362	<5
. 939	5608 MH	X	L							s-arg wk-sil (lptf) hyd br?		Loma Llena		7,723,294	572,653	2	<.5	41	27			7	<1	6	1108	<u>(\$</u>
940	5609 MH	X	L							m~s-arg bt an	limo fract	Loma Llena		7,723,222	572,622	2	< 5	35	15			7	<1	3	692	<5
941	5610 MH	X								wk~m-arg wk-sil an		Lome Liena		7,722,942	<u>572.717</u>	<2		41	19			8	<1		918	<5
942	5611 MH	X	Ļ							wk~m-arg hyd br		Loma Llena		7,722,887	572,610	<2		68	21	54	**************************************	6	<1	5	3825	<5
943	5612 MH	Х					_			wk-arg wk-sil limo an	and the second state of th	Loma Liena)	7,723,017	572,471	<2	addiment and and and a	56	14		PLLC HILLING	7	1>	2	716	<5
944	5613 MH	Х					_			(s)m-arg an	limo	Loma Liena		7,722,830	572,487	<2	Transfer Construction of Const	33	17			8	<1	2	1383	<5
945	5614 MH	Х								w-arg w-sil s-lim hyd br		Loma Llena		7.722.873	572,117	<2	mitro + north mit	20	16				<1	1	239	<5
946	5615 MH	Х							X			Loma Llena		7.722.864	571,986	<2	a bestempters and	18	10		<5	7	<1	<1	1388	<5
947	5616 MH	Х								m~s−arg wk−sil an	limo fract			7.722.548	572.506	<2	<.5	12	40	31	211	5	<1	2	1106	<5
948	5203 YSS	Х			X		I			w-silw-prpy an		Bianca Nieves	Blanca Nieves	8.011,149	506,374	<2	<.5	44	22	92	<5	<5	<1	3	1332	<5
949	5204 YSS	Х		ļ	- [Γ	T			m-arg br oxd jarosite	1mx10m,N70W	Blanca Nieves	Blanca Nieves	8.011.345	506,355	<2	<.5	51	20	15	17	<5	<1	<1	675	<5
950	5205 YSS	Х	[†"						1	m-arg br oxd	40x120m	Blanca Nieves	Blanca Nieves	8,011,469	50€.648	<2	<.5	14	39	45	10	<5	<1	5	1095	<5
330	5205 133	<u> </u>	L					l		m-arg or oxo	40X120m	Dianca Nieves	DHILLIG HTIGTGS	1 0,011,405	300,040	<u>1</u> \4	1				I		<u>}</u>	~V		•

Serial	1	C,	A C	A	• •	S XF			DT	6	тр				· · · · · ·	UTM (Z	one 19)	Au	Ar	Cu	Pb	Zn	As	Sb	Hg	Mo	Ба	Sn
No.	Sample No				ין	° ^	1		ίc		"	Field name of Rock	Remarks	District	Location	N	ε	реь	ppm	ppm	ppm s	mac	ppm	ppm	ppm	ppm	nqq	ppn.
951	5206 YS	_	_		+		1	\uparrow		-	+	wk-sil an oxd		Blanca Nieves	Bienca Nieves	8,011,487	506,722	(2	<.5	18	29	26	8	<5	<1	4	958	<5
952	5207 YS				-				-1-			m-arg an oxd	thin az v	Blanca Nieves	Bience Nieves	8,011,035	507,077	<2	<.5	25	31	12		<5	<1		1187	<5
953	5208 YS					1	-		1			m-arg m-sil broxd	NICE	Blanca Niaves	Bianca Nieves	8,010,806	507.121	<2	<.5	5	52	7	8	<5	<1		756	<5
954	5209 YS					1	-	-	1			s-arg br oxd	100mx50m	Blanca Nieves	Bianca Nieves	8,010.789	507,009	(2	<.5	19	20	24	7	<5	<1	3	1089	<5
955	5210 YS				-	1	-	-	<u> </u>			s-arg en oxd		Blanca Nieves	Bianca Nieves	8,010,676	506,944	<2	<.5	5	23	33	12		<1	and the second se	322	<5
956	5211 YS					-	_	_				s-arg wix-sil br oxd Mn	st pit.N20E	Blance Nieves	Bience Nieves	8,010,426	506,864	(2	<.5	30	110	11	7		<1		115	15
957	5212 YS	s x	-	1								s-arg wk-sil br oxd Mn	N20E	Blance Nieves	Blenca Nieves	8.010,403	506,911	<2	<.5	01	101	7	23		<1		948	8
958	5213 YS	s x			Τ	Τ						m-arg broxd		Blance Nieves	Blanca Nieves	8,010,342	507.017	<2	<.5	8	24	15	<5		<1			<5
959	5214 YS	s x		T		X						wk-sil m-arg an		Blanca Nieves	Blanca Nieves	8.010.260	507,149	<2	<.5	12	21	7	<5	<5	<1	4	1344	<\$
960	5215 YS					Т	-					wik-arg br chi?	N20E	Blanca Nieves	Blanca Nieves	8,010,074	507,180	<2	<.5	12	27	37	15		<1		201	<5
961	5216 YS	s x		T								wk-sil s-arg broxd		Blanca Nieves	Blanca Nieves	8.009,817	507,140	<2	<.5	8	193	10	18		1>		38	<5
962	5217 YS	s x				T						s-are br oxd		Blance Nieves	Bianca Nieves	8.010.000	507,045	<2	<.5	5	100	. 9	<5		<1		1133	<5
963	5218 YS	s x		T								m-arg an oxd		Blance Nieves	Blancs Nieves	8.010,246	506,918	<2	<.5	16	41	11	10		1>1		1153	<\$
964	5219 YS	s x										m-arg tf? oxd		Blanca Nieves	Blanca Nieves	8.010.318	506.769	<2	<.5	14	22	20	10		<1		1062	<5
965	5220 YS	s x										s-sil br oxd		Blance Nieves	Blanca Nieves	8.010.527	506,705	<2	<.5	7		5	<5		<1		896	<5
966	5221 YS	s x		1			_	_				m-si m-ere br oxd	<u>1 mx8m</u>	Blanca Nieves	Blanca Nieves	8,010,700	506,698	<2	<.5	5	27	10	25		(1		45	<5
967	5222 YS	s x					-		-			m-sil br oxd in fro	80x100m.N40W	Blanca Nieves	Blanca Nieves	8,010,986	506,708	<2	<.5	12	47	?		<5	<1		1175	<5
968	5223 YS					_						m-sil wk-arg v wd:2m	2x4m,E-W	Stanca Nieves	Bianca Nieves	8.010,831	506,460	<2	<.5	32	15	18		<5	<1		401	
969	5224 YS											m∽sil en oxd	<u>E-W</u>	Blanca Nieves	Blanca Nieves	8.010,726	506,367	<2	<.5	6	69	4	13		<1	·····	737	<5
970	5225 YS	s x				_						m-sil v wd:2m	NEOW	Blanca Nieves	Blanca Nieves	8,010,604	505,798	<2	<.5	7		<2	11	demonstration	1>		974	<5
971	5226 YS							_				s-sii wk-arg an	50x30m	Blance Nieves	Blanca Nieves	8.010,727	505,718	<2	<.5	8	119	4	13		<1		539	11
972	5227 YS						_					s-sil m-erg br	20x20m	Slanca Nieves	Blanca Nieves	8,010,966	505,694	<2	<.5	6	31	3	25		<1		874	5
973	5228 YS						_					s-ærg m-sil br	Mn ebund	Bianca Nieves	Blanca Nieves	8.011,100	505,760	<2	<.5	6	6	9	232		<1		382	<5 (5
974	5229 YS											s-sii br		Blanca Nieves	Blanca Nieves	8.011.188	505,793	<2	<.5	8	17	7	13		<1		1391	<5
975	5230 YS											wk-arg an		Blanca Nieves	Blanca Nieves	8.011,424	505,854	(2	<.5	6	92	20	<5		<1		1056	6
976	5231 YS				_							m-sil m-erg tf?		Blanca Nieves	Blanca Nieves	8.011,519	506,040	<2	<.5	23		35	6	· · · · · · · · · · · · · · · · · · ·	<1		1318	<5
977	5232 YS											m-sil m-arg tf	len samen av valens ers ers som er låre finse 1-11-1 000 % PM	Blanca Nieves	Blanca Nieves	8,011,425	506,108	<2	< 5	15		22	17		<1		56	<5
978	5233 YS											m-sii m-arg tf oxd		Blanca Nieves	Blanca Nieves	8,011,213	506,178	<2	< 5	8		5	21		<1		1001	<5
979	5234 YS											m-sil m-arg br oxd Mn		Blanca Nieves	Blanca Nieves	8.011,119	506.095	<2		30	25	14		<5	<1		1370	<5
980	5235 YS											m-sil m-erg br oxd	N-S,	Blanca Nieves	Blanca Nieves	8,010,763	506,186	<2	<5	14 18	40		14 11		() ()			<5 <5
98 1	5236 YS				***	<u> </u>						m-sil wk-arg br		Blanca Nieves	Blanca Nieves	8,010,257	506.179	<2	<5	29	50 60		<5		<1 <1		836	<5
982	5237 YS											m-sil m-arg v wd:1.5m	1.5mx40m,N80E	Blanca Nieves	Blanca Nieves	8,010,169	506,202	<2	<u><.5</u> <.5	29 45	31	4	<5	an an annual to the set	<1		a case of the second seco	<5
983	5238 YS									h.n. ere h. ef-		m∸arg an oxd		Blanca Nieves	Blanca Nieves	8.010.325	505,920	<2	<u>ر</u> ې 5	45 11	53		5	<5	<1			<5
984	5239 YS											m-erg m-sil v	w:0.6m	Blanca Nieves	Blanca Nieves	8,010,173	505,852 505,854	(2 (2	<u></u> <5	45		 13	<u>י</u> ק	<5	<1			6
985	5240 YS											m-sil wk-erg br oxd Mn	N8CE	Blanca Nieves	Blanca Nieves	8,009,938			¢.2	42	/-		/		<u>}</u> !		1100	
986	6248 M		***	- X							.	px-hb an py-imp		Blance Nieves	Bianca Nieves	8,009,893	504,813			h								
987	6249 M			- X							ž –	d-gry rhy	an 'needer de terbend al s'electrique angles maans man eeu	Blanca Nieves	Blanca Nieves	8,008,870	505,530											
988	6250 MI			<u> </u>							<u>×</u>	grn-gry fog an		Blance Nieves	Blanca Nieves	8,010,420	505.514 505.801											
989	6251 MI			×	·						x x	gry fng hb-px an		Blanca Nieves	Blanca Nieves	8,008,267						-1	,					
990	6252 M							X			<u>.</u>	gry px-hb an		Blanca Nieves	Blanca Nieves	8,008,141	505,251											
991	6254 M			- ×				×			. +-	gry csg bt-hb-px an		Bianca Nieves	Blanca Nieves	8,007,976	502,397						1 Say Harr S Markan ya Ma 1 Sawa					
992	6255 MI			×	4			X			<u>× </u>	dk gry bt-abund rhy		Blanca Nieves	Blanca Nieves	8,007,543	502,456	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	<.5	9	14	17	46	<5	<1	12	288	<5
993	6415 A				****			-				s-vg-sil hyd-br		Blance Nieves	Blanca Nieves	8,010.508	506,122 506,293	<2 <2	<.5	9 17	29	87	40		<u>-</u>		1091	(5
994 995	6416 A											mdg (hb?-) bt an	1419-14 0 (463) (111)	Blanca Nieves	Bianca Nieves Bianca Nieves	8,010,430 8,010,420	506,478	(2	<u></u> (⊃ (5)	17	23	- 0/ 60	<5		<1	2	1176	<5
-nuvanur/emmt	6417 A											mdg (hb?-) bt an		Blanca Nieves		8.010,420	506,478	<2	<.5 <.5	46	27	160	<5		<1	2	1107	<5
996 997									-			mdg (hb?-) bt an	4	Blance Nieves	Blanca Nieves Blanca Nieves	8.009,982	506,673	<2	<.5	33	25	141	<5			4	1364	<5
997	6419 A							-+				mdg bt an		Blance Nieves Blance Nieves	Blanca Nieves	8,009,543	506,768	<2	<.5	28	30	96	<5	for the second second		2	1344	<5
998	6420 A		***					-+				mdg hb-bt an			Blanca Nieves	8,009,343	506,780	<2	<u>(.5</u>	29	28	109	<5		<1	1	1323	<5
1000	6421 A		H 14 - H* H*1									mdg bt-hb an		Blance Nieves		8,009,296	507,110	<2	<.5	29 94	28	129	<u>.</u>	<\$			993	<5
1000	6422 A	гјх		".L			l				l	fgn hb en		Blanca Nieves	Blanca Nieves	6,009,296	307,110	<u>, <2</u>	<u>(,)</u>	94	<u> 48</u>	129	0	L (3)				19

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Serial	Samp	a Nia	CA	CA	тs	P\$	XR E	1	DT	STD	Field name of Rock	Remarks	District	Location	UTM (2	Cone 19)	Αυ	Ag	Cu	Pb	Zn	As	Sb	Hε	Mo	Ba	Sn
No.		0 140.	R	0				R	Chy	1	FIELD Dame of Rock	ABIDBERS	Unstruct	Location	N	E	aqq	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
1001	6423	AT									wk~arg mdg hb an		Blanca Nieves	Blanca Nieves	8,009,240	507,303	<2	<.5	39	23	103	<5	<5	<1	ĩ	1581	<5
1002		AT	(x					_			wk-arg mdg px-hb-bt an		Blanca Nieves	Blanca Nieves	8,009,678	507,409	<2	<.5	46	25	112	<5	<5	<1	٢	1285	<5
1003		AT	X								wk-arg mdg hb-bt an		Blanca Nieves	Blanca Nieves	8,010,087	507,350	<2	<.5	24	23	53	<5	<5	<1	<1	1359	<5
1004		AT	X								wk-erg fgn bt-hb an	an eremaniar stabilitate eremana manarere	Blanca Nieves	Bianca Nieves	8.011,037	507,667	<2	<.5	39	23	141	<5	<5	<1	<1	1195	<5
1005		AT	[X			11Hinana (r.					fgn px-hb an		Blanca Nieves	Blance Nieves	8,011,304	507,591	<2	<.5	39	22	125	<5	<5	<1	<1	1235	<5
1006		AT	X					inter and belaus			s-sil s-arg hyd-br?		Blanca Nieves	Blance Nieves	8,011,380	507,578	<2	<.5	9	39	17	8	<5	<1	7	1085	<5
1007	return's combines and	AT	X				×	N			s-sil hyd-br		Blanca Nieves	Blance Nieves	8.011,735	507,557	<2	<.5	18	35	22	9	<5	<1	3	952	<5
1008		AT	X							X	m-sil m-arg lptf (hyd-br?)		Blanca Nieves	Blanca Nieves	8.011.812	507,611	<2	<.5	4	17	17	7	<5	<1	22	846	<5
1009		AT	X								s-sil-r	dep-type	Blanca Nieves	Bienca Nieves	8,011,885	507,578	<2	<.5	12	32	29	7	<5	<1	2	918	<5
1010	6432		X								s-sil s-arg hyd-br	la la colonanato des stra 100 Oticon obre anación en amena	Blanca Nieves	Bianca Nieves	8,011,990	507,512	<2	<.5		37	27	9	<5	1>	2	1043	<5
1011		AT	X			1 e 300 - 300 ¹ 00 - 80 e 40	×				m-sil m-arg da-stock?		Blanca Nieves	Blanca Nieves	8.011.634	507,339	<2	<.5	raninan unitin	31	29	7	<5	<1	3	1091	<5
1012	6434		X								w-arg limopx-hb an-br		Blanca Nieves	Blanca Nieves	8,011,604	507,279	<2	<.5	25	13	87	<5	<5	<1		1249	<5
1013		MH	X								vs-vg-sil hyd-br		Blanca Nieves	Blanca Nieves	8,009,858	505,362	<2	<.5	9	8	5	13	<5	<1	72	334	<5
1014		MH	X								vs-sil hyd-br pipe		Blanca Nieves	Blance Nieves	8,010,150	505,161	<2	<.5	9	10	2	9	<5	<1	26	476	<u>(5</u>
1015	6910 6911		X X			<u>×</u>		***		X	vs-sil hyd-br pipe		Blanca Nieves	Blance Nieves	8.010.077	505,117	<2	<.5	10	5	3		<5	1>	21	100	<5
1017			÷								vs-sil hyd-br (pipe?)		Blanca Nieves	Blanca Nieves	8,010,027	505,068	2	<.5	11		7	21	<5	<1	17	479	<5
1017	6912 6913		Ŷ		+		***	dal- kawablara			vs-sil hyd-br (pipe?)	hter eine sei stellter all titt the fact for Photos and the Plane per	Blanca Nieves	Bianca Nieves	8,009,944	504,879	(2	<.5	11	6	<u> </u>	23	<u></u>	(1	15	576	<5
1019	6914		Â								m-erg an		Blanca Nieves	Blanca Nieves	8,009,425	504,838	<2	<.5	8	24	41	15	<5	(1	(1	1486	<5
1019	6914		x				x				s-sil en		Blanca Nieves	Blanca Nieves	8,009.364	504,763	<2	<.5	22	18	23	6	<5	1	<1	1180	<5
1020	6916		Ŷ				<u> </u>			1.11.00.00	s-sil hyd-br	trench	Blanca Nieves	Blanca Nieves	8,009,032	504,881	<2	<.5	47		21	2	<5	<1	<1	1458	10
1022	6917		Â								sil hyd-br		Blanca Nieves	Blanca Nieves	8,008,871	505,501	<2	<.5	11	19	27	11	<5	<1		900	<5
1023	6918		Î			. 14 m 14 - 4 1 . 41					s-sil hyd-br		Blance Nieves	Bianca Nieves	8,009,608	505,600	<2	<.5	<u>11</u>	69	13	8	<5	<1	6	1187	<5
. 1024	6919		x						*****		vs∼sil hyd−br vs∼sil hyd−br		Blance Nieves	Blanca Nieves Blanca Nieves	8,009,683 8,009,982	505,654	<2	<.5	<2	27	8	<u><5</u> 7	<5	<1		954	<5
1025		MH	X						*		vs-sil hyd-br		Blanca Nieves Blanca Nieves	Bianca Nieves	8.010.377	······································	(2 (2	<u><5</u>	13	13 8		(5		<1	19	65	<5
1026	6921		X	01000000					-		vs-sil hyd-br		Blanca Nieves	Blanca Nieves	8,010,766	505,527	<u> </u>	<u>(.5</u>	30 4	37	- 4		<5 <5	<1 <1	<u>11</u> 6	1802	
1027	6922		X				x				vs-si⊢r (an?)		Blanca Nieves	Blanca Nieves	8,011,033	505,475	<2	<u>(.5</u> (.5	4	45	- 2	0	<5 <5	<1 (1	5	788 837	<5
1028	6923		X	· }* ?] / ?		*************		-			vs−si⊢r		Blanca Nieves	Bianca Nieves	8.010.846	505,475 505,754	<2	<.5	3	4 5 50	- 4	ə 15	<5	<1 <1		875	<5
1029	6924		X					-		19144445444	s-sii hyd-br		Blance Nieves	Blance Nieves	8,010,907		(2	<u>(5</u>	10		5	15	<5 <5	(1) (1)		272	10
1030	6925		X								s-sil alt-r		Blance Nieves	Blanca Nieves	8,011,011	506,166	2	<.5	10	123		33	<5	<1		932	<u>≺5</u> <5
1031	6926		X			••••••		1	-		s-arg alt-an		Blanca Nieves	Bience Nieves	8,010,402	505,830	<2	<.5	7	28	18	33	<5	<1	4	1056	<5
1032	6927	MH	X	*****	*********			al de contrator	-+	lettran was	m-sil limo (hyd?) br	an ban per mana per balan deban den bir allan del nama deman annan mana an	Bianca Nieves	Blanca Nieves	8.009.794	505,871	<2	<.5	20	33	10	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	<5	<1	11	1037	<5
1033	6928	MH	X		- T		1	1	-		s-sil alt-an py in fre		Blanca Nieves	Blanca Nieves	8.009.532	505.809	<2	<.5	17	20	19	<5	<5	<1	6	1076	<5
1034	6929	MH	X					T			s-sil hyd-br		Blanca Nieves	Bianca Nieves	8,009,686	505,781	<2	<.5	14	74	6	6	<5	<1	27	931	6
1035	6930	MH	X				x				vs-sil hyd-br		Blanca Nieves	Blanca Nieves	8,009,637	505,809	<2	<5	3	29	9	<5	<5	<1	6	619	<5
1036	6931		X				I				vs-sil hyd-br limo in frc		Blance Nieves	Bianca Nieves	8,010,025	505,741	<2	<.5	5	23	7	6	<5	<1	6	934	<5
1037	6932		Х								vs-sil hyd-br		Bianca Nieves	Blanca Nieves	8,010,259	505,711	<2	<.5	7	5	3	13	<5	<1	23	366	<5
1038	6933		X	I			X	1			s∽sil m~erg limo an		Bianca Nieves	Blanca Nieves	8.008,722	504,891	<2	<.5	21	17	11	<5	<5	<1	<1	1021	<5
1039	6934		X					1		[w-sil w-arg btf or tf		Blance Nieves	Blanca Nieves	8,008,634	505,048	<2	<.5	19	32	49	<5	<5	<1	4	1520	<5
1040	6935		X								csg limo (bt) hb-px an		Blanca Nieves	Blanca Nieves	8,009,738	501,205	<2	<.5	47	25	117	<5	<5	<1	<1	1638	<5
1041	4975						X				vs-arg lotf		Blanca Nieves	Titicayo	8.017.006	520,531			Ī				1				
1042	5288		<u>× </u>							art vinableret in (m-arg br		Blanka Nieves	Titicayo	8,017,007	521,402	<2	<.5	46	26	54	7	5	<1	<1	1602	<5
1043	5289		<u> </u>								wk-arg an oxd		Blance nieves	Titicayo	8,017,266	521,323	<2	<.5	27	27	116	<5	<5	<1	<1	1498	<5
1044	5290		×								m-arg wk-sil v wd:2m		Blanca nieves	Titicayo	8.017,376	521,390	<2	<.5	51	23	85	Э	6	<١	<1	2114	<5
1045	5291		×		ļ						m-arg br		Blanca nieves	Titicayo	8,017,429	521.373	<2	<.5	25	32	19	11	8	<1	<1	2017	<5
1046	5292		×					. .	.		m-arg br oxd		Blanca nieves	Titicayo	8,017,582	521,300	<2	<.5	13	22	20	7	<5	<1	<1	2379	<5
1047	5293		X								m-arg wk-sil an		Blanca nieves	Titicayo	8.017.644	**************************************	<2	<.5	22	18	37	<5	<5	<1	(1	1801	<5
1048	5294		<u>×</u>								s-arg an s-oxd	MP Giftet hereining with a second	Blance nieves	Titicayo	8.017.651	521,219	<2	<.5	28	17	30	<5	<5	(1	<1	1731	<5
1049	5295		<u>×</u>					.			s-sil wk-arg an?		Blanca nieves	Titicayo	8,017,690	521,089	<2	<.5	22	15	25	<5	<5	<1	<1	1248	<5
1050	5296	YSS	<u>x </u>		i				<u> </u>		wk-sil m-arg an?		Blanca nieves	Titicayo	8,017,700	521,037	(2	<.5	9	12	12	<5	<5	<1	<1	1219	<5

Appendix 1 Sample List of Laboratry Works (All Samples)

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																							CL		Mo	Ba	Sn
Seriat		0	CA	TS	PS 1	XR F	- 1	DT	r le	STD		D	District	Location	UTM	(Zone 19)	Au	Ag	Cu	РЪ	Zn	As	SP	He			
No.	Sample No.	R				<u> </u>		R			Field name of Rock	Remarks	District	Counter	N	3	ppb	ppm	ppm	ppm	ppm.	ppm	ppm	ppm	ppm	ppm	ppm
1051	5297 YSS	<u> </u>			-		-				mmarg br		Blanca nieves	Titicayo	8,017,898	520.981	<2		8	27			<5	<1	1	230	<5
1052	5298 YSS										m-arg br		Blanca nieves	Titicayo	8,017,763	520,774	<2		27				<5		<1		<5
1053	5299 YSS										m-arg wk-sil br		Blanca nieves	Titicayo	8,017,853	520,717	<2	<.5	15				<5	<1	<1		<5
1054	5300 YSS										wik-arg an s-oxd		Blanca nieves	Titiceyo	8,018,034	520,730	<2		33				<5	<1		And build and a second second	<5
1055	6177 FMS	X									s~sil ∨	[Blania Nieves	Titicayo	8,016,941	521,212	<2	1	38	259		the spect of the sector of the		1>	3	1686	13
1056	6178 FMS				x		-1-				m-erg v		Blanla Nieves	Titicayo	8,016,995	521,124	<2	1	13	201				<1	2	1321	<5
1057	6179 FMS	X					-				5-10' (4/1		Blania Nieves	Titicayo	8,017,078	521,228	<2		23	18		<5	<5	<u>(1</u>	<1		<5
1058	6180 FMS	x					-+	[-	-		m-sil m-arg hyd br		Blanla Nieves	Titicayo	8,017.207	521,175	<2	0.8	47	17				<u></u>	17		<5
1059	6181 FMS										m-arg		Blania Nieves	Titicayo	8.017,191	521.113	<2		A State of the local data	12		8	<5	: <u>></u>	<1		<5
1060	6182 FMS	X			x						m-sil hyd br		Bianla Nieves	Titicayo	8,017,091	520,984	<2		33	and the state of a second second second				<u>;</u>			<u>(</u>
1061	6183 FMS										s-m-arg m-sil an	py dis	Blania Nieves	Titicayo	8,017,230	520,849	<2	<.5	35		······			()			<5
1062	6184 FMS										s-sil v		Blania Nieves	Titicayo	8.017.378	520,965	<2	<.5	33					<1	*****		<5
1063	6185 FMS		-		+						s−sil v		Blanla Nieves	Trticayo	8,017,492	520,755	<2		54	17				<1			<5
1064	6186 FMS			·							s-sil hydibr		Blania Nieves	Tricayo	8.017,486	520,669	<2		17	and a state of the second second				<1		Constant and a state of the sta	<5
1065	6187 FMS	X					- +				s-sil an		Blania Nieves	Titicayo	8.017,472	520,592	<2	1	24			i <5		<1	and the second sec	construction of the later	<
1066	6188 FMS										s-arg an		Blania Nieves	Titicayo	8,017,471	520,546	<2	<.5						<1	*********		<5
1067	6189 FMS										s-sis-arg an		Siania Nieves	Titicayo	8,017,564	520,560	<2	<.5	25	PH-COLUMNIA -		<5		<1	**************************************		
1068	6190 FMS										s-sil v		Blania Nieves	Titicayo	8,017,875	520,514	<2	<.5	22		The same to the state of the st	<5		<1			<5
1069	6190 FMS										s-si an		Bianla Nieves	Titicayo	8,017,637	520,366	<2	<.5	22				a state of the sta	1.3	<1		<
1070	6192 FMS			·····							s-sil v		Blania Nieves	Titicayo	8,017.575	520,459	<2	<.5	34	19				1>			<:
1071	6193 FMS										s-sil an?		Blania Nieves	Titicayo	8,017,514	520,317	<2	9.6	65					<1	*	2746	
1072	6194 FMS										s-sil an?		Blania Nieves	Titicayo	8,017,539	520,191	<2	<.5	7	4202	<2	19		<1		552	
1072	6194 FMS		****		+				+		s−siis−avgan?		Blanla Nieves	Titicayo	8,017.924	520,383	<2	<.5	41	140	9 9	11	<5	<1		905	
1074	6195 FMS	1-Ŷ		ŧ							s-arg an?		Blania Nieves	Titicayo	8,018.050	520.197	<2	<.5	116	93	36	and a surface of a state for the later.		<1			
1075	6196 FMS			†i							m-erg an?		Blania Nieves	Titicayo	8.018.265	520,045	(2	<.5	16	27	21			<1	<u> <1</u>		
1075	6198 FMS										s-sil an?		Blania Nieves	Titicayo	8.018.186	519,836	<2	<.5	23	29	• •	5 <5	<5	<1		1463	
1077	6198 FMS										s−sit v		Blanta Nieves	Titicayo	8,017,584	519,869	2	6.2	30	447	41		1	<1			1
1078	6200 FMS									+	<u>s−sil ∨</u>		Blanla Nieves	Titicayo	8,017,544	519,992	(2	2.2	11	1086		13	<5	<1	8	1376	<u> </u>
1079	6259 FMS			x				x			bt da	dome	Blanla Nieves	Titicayo	8,018,640	519,965									4		
1080	6259 FMS			x				x	†	·	hb?-bt an	leva	Blanla Nieves	Titicayo	8,016,541	522,467									ļ		
1081	6271 AT	1 x			x						vs-arg vg s-limobr-lotf	at trench	Blance Nieves	Titiceyo	8.016,810	521,278	<2	134.1	38	2020	40	1442		<1		1156	
1082	6272 AT				x						vs-sil lptf py-imp	at trench	Blance Nieves	Titicayo	8,016,810	521,278	<2	30.3	53	1908				<u></u> 1	1	581	1
1083	6273 AT		and the second second	4		x					s-sil lotf	at trench	Blanca Nieves	Titiceyo	8,016.810	521,278	<2	<.5	4	634	3 24						
1084	6274 AT									†	vs-sil ve limo hyd-br		Blanca Nieves	Titicayo	8,016,78	521.321	<2	16	17	601	1	2 58	<5				
1085	6275 AT			1							dk-gry mdg w-arg en	mfo epi	Blanca Nieves	Titiceyo	8,016,779	521,458	<2	<.5	40	18	3 260	<u>></u> <€					
1086	6276 AT						+		†		vs-si vg r		Blanca Nieves	Trticayo	8,016,84	2 521,503	<2	1.2	39	916	5 174			<1			
1087	6277 AT		···· •	1			+				l-gry m-arg tfbr		Blanca Nieves	Titicayo	8,017,010	521,602	<2	<.5	29	3() 4	3 <	<5	<1			-
1088	6278 AT										m-sil m-arg alt-r	· · · · · · · · · · · · · · · · · · ·	Blanca Nieves	Titicayo	8.017.100	521,451	<2	<.5	22	21	4	<u>⊳</u> ≪	<5	<1			1
1089	6279 AT										wk-sil m-arg mdg an		Sianca Nieves	Trticayo	8,017,06		<2	2.5	21	10	5 50	¢ <	<5	<1	·····		
1005											mdg w-erg (px?) hb an		Blance Nieves	Titicayo	8,017,04	2 521,339	<2	2 <.5	47	<u>i 1</u> 7	7 12	4 <	<5	<1	<u></u>	1148	<u> </u>
	6280 AT			÷							mdg w-arg (px?) bt-hb an		Blanca Nieves	Titicayo	8.017.01	3	<2	2 <.5	28	20	9:	3 <	i <5	<1	<1	2420	<u></u>
1091	6281 AT					x							Blanca Nieves	Titicayo	8.016.92	in the second seco	<2	<.5	34	18	1 10	0 0	i <5	<1	ĺ t	324	<
1092	6282 AT	a de la competencia d		•		Ŷ					s-sil s-arg v wd:2m		Blanca Nieves	Titicayo	8,016,87		<2				7 7	7 33	<5	<1	<1	422	<
1093	6283 AT	- X			<u></u> }∤						vs-sil v wd.3m		Slanca Nieves	Titiceyo	8.016,87	weight a company of the state o	<2	a and a subscription in the local	31				6	<1	2	1902	1
1094	6284 AT				┝					13.00.0.00	vs-sil r py-imp		Blanca Nieves	Titicayo	8,016,91		<	T	14	a successive states and		в <	<5	<1	<1	661	<
1095	6285 AT										s-sil s-arg botf limo in fro			Taticayo	8,018,65		<		37		and an under see			(۱	<1	842	(
1096	6286 AT		*****								brn s-arg limo an		Blanca Nieves	Titicayo	8,016,72			1.3	70					<1	5	304	
1097	6287 AT				<u>↓</u>						⊢brn s−arg tf~lptf		Blance Nieves	Titicayo	8.016.74		* 6	5 1.6	156					<1	3	484	L
1098	6288 AT		*****								s-sil s-erg v wd:2m	Mn bxwk	Blanca Nieves		8,016,77		<		8	-						197	
1099	6289 AT			+			ļ				vs-sil hyd-br		Blanca Nieves	Titicayo		and the second	X		55					<1		169	1
1100	6290 AT	X	({							vs-sil an	1	Blance Nieves	Titicayo	8,016,81	<u>u j jzu,/92</u>		<u>, 20.3</u>	1 33		La	(.)		4			4.010.00

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(1) A second state product of the second state of the second st

Serial			CA	CA	TS	PS	XR	FI	п	στ	STD	Field name of Rock	Remarks	District	Location	UTM (Z	one 19)	Au	Ag	Cu	Ръ	Zn	As	Şb	Hg	Mo	Ва	Sn
No.	Sam	ple No.	R	1					R	_		Field name of Nock	Remarks	DISCHEL		N	E	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	mqq
1101	62	91 AT		X								s-sil an		Blanca Nieves	Titicayo	8,016,834	520,761	<2	228.6	27	452	25	12	6	<1		2114	<5
1102	629	92 AT		X								vs-sil hyd-br & an	limo in fro	Blanca Nieves	Titicayo	8,016,834	520,761	<2	55.5	31	96	13		<5	<1		3645	<5
1103	64:	35 KI	X				X					vs-sil v wd:5m		Blanca Nieves	Titicayo	8,016,905	520,742	<2	11.7	8	682		43	8	1.7	4	929	<5
1104	64:	36 KI	X				Х					s-sil s-arg lotf ~tf		Blanca Nieves	Titicayo	8,016,965	520,594	<2	<.5	2	219	3	53	27	1.2	5	188	<5
1105	643	37 Ki	X							[s-sil s-arg tf		Blanca Nieves	Titicayo	8,017,060	520,460	<2	<.5	32	21	9	<5	<5	<u></u>			<5
1106	643	38 KI	X						abummeter			vs-arg tf		Blanca Nieves	Titicayo	8,017,176	520,332	<2	<.5	15		19	<5	<5	<1		926	<5
1107	64	39 KI	×	[X					s-sil m-arg tf		Blanca Nieves	Titicayo	8,017,263	520.088	(2)	<.5	73	377	35	21	<5	<1			<5
1108	64-	40 Ki	X				X			<u> </u>		s-arg otf		Blanca Nieves	Titicayo	8,017,421	519,878	<u>(2</u>	<.5	53	13	160	206	<5			1315	<5
. 1109	64	41 KI	X							[vs-sil v wd:13m		Blanca Nieves	Titicayo	8,017,582	519,864		15.7	13	414	6	18	<5	1>	18		<5
1110	644	42 KI	X									l-gry mdg bt hb an	· · · · · · · · · · · · · · · · · · ·	Blanca Nieves	Titicayo	8,017,387	519,724	(2	<.5	31	23	109	<5	<5				<5
1111	64-	43 Ki	X		Ì							⊩gry hb an		Blanca Nieves	Títicayo	8,017,079	519,154	<2	< 5	42	20	115	<5	<5	<1			<5
1112	64-	44 KI	X							[l∸gry moig an		Blanca Nieves	Titicayo	8,016,664	519,089	<2	<.5	28	19	100	<u> <5</u>	<5	<1	<1		<5
1113	64	45 KI	X				X					s-sil br	continue to 6439K	Blanca Nieves	Titicayo	8.017.144	520,003	<2	3.9	121	49	15	12	<5	<u>ا></u>	26		10
1114	64	46 Ki	X	L	1							gry mdg px and	······································	Blanca Nieves	Titicayo	8.016.889	520,291	2	<.5	34	21	110	<5	<5	<1	<1		<5
1115	64	47 KI	X									l∽gry fng px an	[Slance Nieves	Titicayo	8,016.275	520,308	<2	<.5	39	21	106	<5	<5	<١	*******		<5
1116	64	48 K!	X							1	L	s-arg tfbr		Bianca Nieves	Titicayo	8.016.132	520,541	<2	<.5	25	21		<5	<5	<1	<1		<5
1117	64	49 Kl	X									s-arg tfbr		Blanca Nieves	Titicayo	8,016.051	520,618	<2	<.5	40	24	44	<5	<5	<1	<1		<5
1118	64	50 KI	X	Ι								-gry s-sil s-arg r		Blanca Nieves	Titicayo	8,016,061	520,652	<2	ে\$	26	52	50	25	<5	<1		217	<5
1119	66	01 YSS	X	Ι	[m-arg wk-sil v wd:30m	oxd	Blanca nieves	Titicayo	8,018,123	520,737	<2	<.5	15	26	69	<5	<5	<1			<5
1120	66	02 YSS	X	T	[m-arg br oxd		Blanca nieves	Titicayo	8,018,067	520,825	<2	<.5	24		83	<5	<5	<1	<1		<5
1121	66	03 YSS	X		1							m-arg wk-sil br		Blanca nieves	Titicayo	8,018,008	520,837	<2	<.5	45		55	<5	<5	<1			<5
1122	66	04 YSS	X	_								mearg an exd		Blanca nieves	Titicayo	8,018,207	520,661	<2	<.5	9	35	27	<5	<5	<1	<1		<5
1123	66	05 YSS	X		1					Γ		m-arg an oxd		Blanca nieves	Titicayo	8,018,253	520,658	<2	<.5	29	28	28	7	<5	<1		international designation of the	<5
1124	66	06 YSS	X									m-arg br oxd		Blanca nieves	Titicayo	8,018,205	520,744	<2	<.5	22	24	108	<5	<5	<1			<5
1125		07 YSS										m-arg wk-sil br oxd		Blanca nieves	Titicayo	8,018,137		<2	<.5	25	27	65	<5	<5	<1		1644	<5
1126	66	08 YSS	X									m-arg m-sil br		Blanca nieves	Titicayo	8.018.080	520,988	<2	<.5	45	21	45	<5	<5	<1		1522	<5
1127	66	09 YSS	X									m-arg m-sil br oxd		Blanca nievas	Titicayo	8,018.042	521,064	<2	<.5	32	18	87	<5	<5	<1		2257	<5
1128		10 YSS								L		m-arg wk-sil br		Blanca nieves	Titicayo	8,017,996	521,120	<2	<.5	28	18	45	<5	<5	<1		940	<5
1129	66	11 YSS	X	Ī								s-arg wk-sil br		Blanca nieves	Titicayo	8,017,959	521,197	<2	<.5	42	17	41	<5	<5	<1		······································	<5
1130	66	12 YSS	X									s-arg wk-sil br		Blanca nieves	Titicayo	8.017.938	521,237	<2	<.5	20	19		5	<5	<1			<5
1131	66	13 YSS	X	ſ								m-arg m-sil br		Blanca nieves	Titiceyo	8,017,876	521,533	<2	<.5	18	25	35	<5	<5	<u><1</u>			<5
1132	66	14 YSS	X									wk-arg br		Blanca nieves	Titicayo	8,017,931	521,697	<2	<.5	23	32	168	<5	<5	<u>(</u>)	- and a contraction of	·	<5
1133		15 YSS		Τ	Ι				E	1] [wk-arg br		Blanca nieves	Titicayo	8,017.577	522,389	<2	<.5	46	34	107	<5	************	<1			<5
1134		16 YSS		[[I		wk-arg an?		Blanca nieves	Titicayo	8,017,577	522,454	<2	<.5	43	38	98	<5		<1			<5
1135	66	17 YSS	X							I		m−sil v wd:1m with gz		Blanca nieves	Titicayo	8,017,520	522,488	<2	<.5	26	27	46		<5	()			<5
1136		01 FMS								1		s-sil an		Blania Nieves	Titicayo	8,019,989	519,325	<2	<.5	17	114	11	<5	<5	· · · · · · · · · · · · · · · · · · ·			<5
1137	70	02 FMS	X								1[m-arg vol br		Blania Nieves	Titicayo	8,019,895	519,475	<2	<.5	45	20	42	(5	<5			2069	<5
1138		03 FMS								1		m-arg vol br		Slania Nieves	Titicayo	8,019,731	519,462	<2	<.5	33	24	54	<\$	<5				<5
. 1139		04 FMS					X				1	s - sil v		Blania Nieves	Titicayo	8,019,592	519,440	5	<.5	42		19	44	<5	<1	·····	\$26	<5
1140		05 FMS									1	trvertine with Mn ox		Blania Nieves	Titicayo	8,019,532	519,315	<2	<.5	4	5	86	161	<5	1.1	107		<5
1141	70	06 FMS	X	I							1	s-arg vol br		Blanla Nieves	Titicayo	8,019,448	519,369	<2	<.5	41	42	85	<5	· · · · · · · · · · · · · · · · · · ·	<1		1297	<5
1142		07 FMS			I		Х					m−sil s−arg an		Blania Nieves	Titicayo	8.018.823	519.799	<2	<.5	28	24	29	<5		(۱		2806	<5
1143		C8 FMS		1	1							s-arg an		Blania Nieves	Titicayo	8,018,741	519,844	<2	<.5	25	22	24	<5		<1		THE REAL PROPERTY AND ADDRESS OF ADDRES	<5
1144		09 FMS										s⊤arg an		Blanla Nieves	Titicayo	8.018,554	519,886	<2	<.5	19	18	28	<5		<1		1894	<5
1145		10 FMS					Х					m-sil s-arg an		Blanla Nieves	Títicayo	8,018,436	519.885	<2	<.5	23		19	<5		<1		· · · · · · · · · · · · · · · · · · ·	<5
1146		11 FMS			1		*********		1	T		m-sil s-arg an		Blania Nieves	Titicayo	8,018,320	519,792	<2	<.5	25		9	<5	<5	<1			<5
1147		12 FMS		1	1		X		1			m-sil s-arg an		Blanla Nieves	Titicayo	8,017,974	520,056	<2	<.5	62		15	<5		<1	*****	· · · · · · · · · · · · · · · · · · ·	<5
1148		13 FM			1		****		1	1	1	s-sil s-arg an	py dis	Biania Nieves	Titicayo	8,016,995	521,014	<2	3	36	817	23	11	<5	<1	1		<5
1149		14 FMS		-	1		henre dat 1		1	1		m-arg an		Blania Nieves	Titicayo	8,016,921	521,143	<2	<.5	41	29	253	7	<5	<1		1092	<5
1150		15 FMS							1	1	1	s∽silan		Blania Nieves	Titicayo	8,019,935	519,332	<2	<.5	38	36	46	10	<5	<1	1	1936	<5

										_					······································	1 UTM (3	one 19)	Au	Ag	Cu	РЬ	Zn	As	Sb	Hg	Mo	Ба	\$n
Serial	Samole No.	C,	0		P	S XR	ค			_ s1	TD	Field name of Rock	Remarks	District	Location	N	E	ada	meq	ppm	ppm	DD m	ppm	ppm	ppm	ppm	ppm	maa
No.		R	0					8	Ci	4						+	519,484	<2		20	29	102	8	<5	<1	<1	1534	<5
1151	7016 FMS								Ì			m-arg voi br		Blania Nieves	Titicayo	8,019,949	519,484	<2		50	24	47	5	6	<1	<1	1932	<5
1152	7017 FMS											m-sil s-erg br		Blania Nieves	Trticayo	8,019,894	519,505	<2		35	29	41	3	7	<1	1	1585	<5
1153	7018 FMS	X							<u> </u>			w-arg vol br		Blania Nieves	Titicayo	8.019,802	519,563	<2		38	27	37	7	7	<1	<1	2113	<5
1154	7019 FMS							ļ				s-sil v	py dis	Blania Nieves	Titicayo	8.019.834		<2		41	33	29	7	<5	(1	<1	1994	<5
1155	7020 FMS											w~m-arg vol br		Bianta Nieves	Titicayo	8.019.83	521,328	<2		24	20	35	<5	<5	<1	<1	193	<5
1156	7021 YSS							ļ				m-arg wk-sil br s-oxd		Blania Nieves	Titicayo Titicayo	8.017.146	521.270	<2		26	14	8	<\$	<5	<1	<1	759	<5
1157	7022 YSS							ļ				m-arg an		Blania Nieves Blania Nieves	Tricayo	8,017,300	521.204	<2		21	20	55	9	<\$	<1	<1	1460	<5
1158	7023 YSS								•			s-erg br oxd		Blania Nieves	Titicayo	8.017,420	521,078	<2	<.5	18	18	34	<5	<5	<1	<1	1225	<5
1159	7024 YSS							ł				m-erg br oxd		Blanla Nieves	Titicayo	8,017,486	520,980	<2	<.5	29	16	34	<5	<5	<1	<1	1653	
1160	7025 YSS											m-arg broxo		Biente Nieves	Titicayo	8,017,531	and the second se	<2	<.5	7	20	13	<5	<5	<1	<1	238	
1161	7026 YSS						ļ					s-arg br oxd jarosite m-arg wk-sil br		Blania Nieves	Titicayo	B.017.657	520,770	<2	<.5	16	15	23	<5	<5	<1	<1	1034	
1162	7027 YSS 7028 YSS				- <u></u>			<u> </u>	·}	-	••••••••••••••••••••••••••••••••••••••	s-arg wk-sil br oxd		Blania Nievos	Trticayo	8.017.720	520,702	<2	<.5	7	17	14	<5	<5	<1	<1	2079	
1163 1164	7028 135 7029 YSS								•			s-si wk-arg an oxd		Blania Nieves	Titicavo	8.017.818	520,573	<2	<.5	12	12	7	7	<5	<1	<1		
	7029 133 7030 YSS				-+					•		m-arg.w-sil br oxd jaro		Bienla Nieves	Tricayo	8,017,856	520,518	<2	<.5	16	15	19	114	<5	<1			
1165	7030 153 7031 YSS		****						··†			s-sit broxd Mn		Blania Nieves	Titicayo	8,017,883	520,512	<2	<.5	12	19	6	<5	<5	<1	<1		arrise and an and an arrise of the
1167	7031 134 7032 YSS									-+		wk-si m-arg br s-oxd		Blanta Nieves	Titicayo	8,017,972	520,443	<2	<5	30		67	<5	<5	رک	12		(5
1168	7032 TSS	Î							-			m-sil wk-arg br oxd		Blanks Nieves	Titicayo	8.018,040	520,379	<2	<.5	3	15	10		<5	0	<1	are a bigger and area	
1169	7034 YSS						·		··	-+		s-sil m-arg br		Blania Nieves	Titicayo	8,018,079	520,330	<2	<.5	13	15	19	<5	<5	<1	<1		<5
1170	7035 YSS				+				- h	-		m-org tf? Oxd		Blania Nieves	Titicayo	8,018,146	520,270	<2	<.5	23	18	26	<5	<5	<1		2757	<5
1171	7036 YSS							†	1	1	***	s-erg br oxe		Blania Nieves	Tricayo	8,018.222	520.220	<2	A state of the second second second		7		11	<5	<1	<1	and the second s	
1172	7037 YSS											m-are wik-sil broxd		Bianla Nieves	Titicayo	8,018,309	520,095	<2				28	<5		1>			<5
1173	7038 YSS									1		wk-erg an wk-oxd		Bianta Nieves	Titicayo	8,018,414	520.048	<2		**************************************		28	<5	<5	()			
1174	7039 YSS									1		wk-arg en		Blania Nieves	Titicayo	8,018,195	520,403	<2		20		15		<5	<1		1273 1702	5
1175	7040 YSS					unare nonoriali	·	1		T		m-arg br wk-oxd		Blanta Nieves	Titicayo	8.018.100	520,484	<2	and the state of the state of the			75			<u><1</u> <1	Commentary and the second second	1864	1
1176	7041 YSS				-		1	T	T	T		m-arg br oxd		Blania Nieves	Tricayo	8,018.058	520,537	<2	- Anderson and a second			35		<5	<u></u> <1	Provincia and the second s	1733	
1177	7042 YSS				-	a ha a har-		1	Τ			s-ærg broxd		Blania Nieves	Taicayo	8,018,000	520,677	44	<.5			55		<u><</u> 5 <5	< <u>(1</u>		1866	
1178	7043 YSS						Ī	1				wk-si m-arg br oxd		Blania Nieves	Ticayo	8,017,845		- 2	<.5			5 15	13	second second rest	<u>(1</u>			
1179	7044 YSS					T						m-sil wk-æg tf		Blanla Nieves	Titicayo	8,017,775	and a billion for April 2 and a constrained		(5		15	16				<1		
1180	7045 YSS	s x]				m-arg wk-sil br		Blanla Nieves	Titicayo	8,017,751	520,977	4				29	and the second s		<1	<1	and a second s	
1181	7046 YS	s x										m-sil wk-arg br		Blanla Nieves	Titiceyo	8,017,732	521,028	4			16 16	29 17	·		<1	<1	and the spin factor of the state of	
1182	7047 YSS	s X		1.								m-sil wk-arg br oxd		Blanta Nieves	Titicayo	8,017,644	521,262	<				34	The second se		<1	<1		
1183	7048 YS							L				wk-ærg br		Blanta Nieves	Titicayo	8,017,628	521,404	4				45				<1	Contraction of the local	
1184	7049 YSS	s)					ļ	_				m-sil wk-arg br oxd		Blania Nieves	Titicayo	8.017.473	521,434 521,409	0	and an owner of the latest	1	- Henry Harrison	71				<1	1638	
1785	7050 YS	s >			_		Ļ					wk-arg brc oxd		Blanla Nieves	Titiceyo	8,017,541	522,568	6			29	24	6	<5			114	
1186	7052 YS	s >					<u> </u>					wk-sil m-arg br		Biania Nieves	Tticayo	8.017,34	and rold (the second state of the second stat					46	<5	<5		<1	1430	
1187	7053 YS							<i>-</i>				wik-arg br oxd		Blania Nieves	<u>Titicayo</u> Titicayo	8,017,469	522,383	~				99	1	a sector a s				
1188	7054 YS	s >				X		<u> </u>				wk-arg br oxd		Blanta Nieves	Titicayo	8,017,664		T V				fastwarm a sere		<5	<1	<1	1426	(5
1189	7055 YS											wk-arg br oxd		Blanta Nieves	Titicayo	8.017.664		T d					framer and the second	<5	<1	3	2167	
1190	7058 YS											m-arg br oxd		Blanla Nieves	Titiceyo	8.018.079	and the second s		Service and the service of the			Construction of Statement of Construction of C			۲۱	<1	1370	<
1191	7057 YS	s >										m-arg br		Blania Nieves Blania Nieves	Trticayo	8 018,218	522,172							<5	<1	2	1248	<5
1192	7058 YS						. .	÷				wk-arg broxd		and the second se	Titicayo	8,018,261	521,936	~	-reasons and a second	C. Generation	and the second s		friter - Ber Grigenster		<1	1	1325	
1193	7059 YS						·		- 			wk-arg br oxd		Blanka Nieves Blanka Nieves	Titicayo	8,018,151	and a second state of the second s	Č		and successive states	and the second state	the property of the second second	<5	and the second sec	<1		1527	
1194	7060 YS						· 					m-are v		Blanka Nieves	Titicayo	8.018.072		<		·· ····		and the new officers			<1	<1	1353	<5
1195	7061 YS	s >			···+···	<u>×</u>	•					m-arg br oxd		Blania Nieves	Titiceyo	8,017,901	520,948		and we can see the second second	·	a state of the second s	53	<5	<5	(1	<1	1228	
1196	7062 YS		*****									s-arg an oxd		Blanks Nieves	Titicayo	8.017,939		6	- we show the second			32	papers. To make		<1	<1	2807	<5
1197	7063 YS						+					s-arg an? s-oxd s-arg br oxd		Blenia Nieves	Triceyo	8,017,826		<		5 15	13	28	<5	<5	(1	<1		
1198	7064 YS						-		••					Blanla Nievos	Titicayo	8,017,828	the second	<				15	<5	<5	<1			(5
1199	7065 YS						+					m-arg br oxd		Blania Nieves	Titicayo	8,017,846		C	2 <.5	5 44	22	63	<5	<5	(1	<1	1440	<
1200	7066 YS	<u>s</u> 1. '	<u> </u>	L			.L	<u></u>			l	wk-arg broxd	L	L Dieme reidvoa	and the second									-				

Serial	Sample N	. 0	A CA	тѕ	PS	XR	FI	0	 Υ	STD	Field name of Rock	Remarks	District	Location	UTM (Z	one 19)	Au	Ag	Сu	Рb	Zn	As	Sb	Hg	Mo	Ва	Sn
No.		1	RO					R	Chy		FIGID Same of ROCK	Remarks	District	Location	N	E	øpb	ppm	ppm	pp m	ppm	ppm	mqq	ppm	ppm	ppm	ppm
1201	7067 YS		×								wk arg br	a from an ei Offeren of A Gard a both fost (fin o biblia) fat	Blanla Nieves	Titicayo	6,017,774	521,980	<2	<.5	20	23	60	6	<5	<1	<1	1456	<5
1202	7068 YS		fridament familie		-						wk-arg br		Blania Nieves	Titicayo	8,017,388	521,921	<2	<.5	48	19	69	<5	<5	<1	<1	170	<5
1203	7069 YS		X	1							m~arg br oxd		Blania Nieves	Titicayo	8,017,108	521,441	<2	<.5	23	21	28	<5	<5	<1	7	741	<5
1204	7070 FN		X								s-sil m-ærg v		Blanta Nieves	Titicayo	8,019,759	519,620	<2	<.5	21	30	25	<5	<5	<1	2	1446	<5
1205	7071 FM		×	1							w∼m−arg an		Blanta Nieves	Titicayo	8,019,657	519,608	<2	<.5	24	25	39	7	<5	<1	<1	1764	<5
1206	7072 FM		X			X							8 Iania Nieves	Titicayo	8.019.577	519,587	<2	<.5	38	32	37	9	<5	<1	<1	2297	<5
1207	7073 FM	IS)	×	_							m−sil m~s−arg an		Biania Nieves	Titicayo	8,019,545	519,537	<2	<.5	60	24	35		6	0	<1	1691	<5
1208	7074 FM		X								m-sil s-arg vol br		Blanka Nieves	Titicayo	8.019,621	519,490	<2	<.5	38	22	15	7	5	<1		1672	<5
1209	7075 FM			-							m~w-arg vol br		Bionia Nieves	Titicayo	8,019,762	519,540	<2	<.5	39	26	71	7	7	<1	<1	1625	<5
1210	7076 FM		×								m~w-arg vol br		Blanla Nieves	Titicayo	8.019.663	519,539	<2	<.5	28	28	27		6	<1	1>	1484	<5
1211	7077 FM		X								w-arg voi br		Blanla Nieves	Titicayo	8.019.634	519,521	<2	<.5	42	37	57		<5	1	<1	1640	<5
1212	7078 FM										s-arg an	a second contraction of the second	Blanla Nieves	Titicayo	8,019,413	519,532	2	<.5	45	23	35		6	<1	<1	1242	<5
1213	7079 FM		×		ļļ		ļ.				m-sil m-ærg en		Blanla Nieves	Titicayo	8,019,344	519,560	<2	<.5	24	21	19		- 6	<1	<1	1366	<5
1214	7080 FM		X	-		6+1.14+++m 1			****		m-arg an		Blania Nieves	Titiceyo	8,018,940	519,844	<2	<.5	24	24	27			<1	<1		<5
1215	7081 FN		×								m-sil an		Blania Nieves	Titicayo	8,018,824	519,980	<2	<.5	65	30	34		6	<1	<1	1847	<5
1216	7082 FN		X	<u> </u>		~~~~					s-sil s-ærg an		Blanla Nieves	Titicayo	8.017.752	520,464	<2	<.5	24	29	55		<5	<1	3	2054	<5
1217	7083 FM									·····-	s-sil s- arg a n	[] =] = [] = [] = [] = [] = [] = [] =	Blania Nieves	Trticayo	8.017.755	520,571	<2	<.5	28	27	20		<5	<1	a martine and the second	3504	<5
1218	7084 FN		×								s∽arg an		Blania Nieves	Titicayo	8,017,684	520,660	<2	<.5	28	31	19	8	6	<1	<1	2230	<5
1219	7085 FM		<u>× </u>					·····	risboridH		s−arg an		Blanka Nieves	Titicayo	8,017,589	520,734	<2	<.5	20	26	22		6	<1		1100	<5
1220	7086 FN		×								s-arg an		Blanla Nieves	Titicayo	8.017,494	520,811	2	<.5	40	- 28	31		<5	<1		1130	<5
1221	7087 FN		x								w-arg an	ļ	Blanla Nieves	Titicayo	8,017,455	520,925	<2	<.5	41	23	60	7	7	<1	<1	1900	<5
1222	7088 FM	(1100 J 1100 -							+		m-sil m-arg an		Blanca nieves	Titicayo	8,017,075	521,158	3	<.5	23	27	28	8	6	<1	<1	1691	<5
1223	7089 FM			ł		x					m-arg an		Blanca nieves	Trticayo	8,017,058	521,084	<2	1.5	31	37	65	9		<1	<1	2775	<5
1224	7090 FM 7091 FM		·····	÷		<u> </u>					s-arg an		Blanca nieves	Titicayo	8,017,084	520,996	(2	<.5	26	1029	45	13	5	1	<1	786	<5
1225			· · · · · · · · · · · · · · · · · · ·		x						m-sil s-erg en?		Blanca nieves	Titicayo	8.017,152	521,075	- (2	<.5	29	99	112		<5	<1	<1	3914	<5
1227	7092 FM 7093 FM			÷				i			<u>vs-sil vit</u>		Blanca nieves	Titicayo	8,017,189	520,936	<2	<.5		21	12	·····	6	<1	<1	1966	<5
1228	7093 FM 7094 FM										vs~sil vlt		Blance nieves	Titicayo	8,017,267	521,019	<2	<.5	28	40	41	15		<1	<1	829	<5
1220	7094 FM 7095 FM										m−sil v		Blanca nieves	Titicayo	8,017,279	521,037 521,083	<2	<.5	10 14	32	18	64	<5	<1	4	103	<5
1230	7095 FM										s-arg		Bianca nieves	Titicayo Thionna	8,017.386	521,083	<2 <2	<u>(5</u>	24	15 19	34 22	<u><</u> 5 5	<u><5</u> <5	<1	<1	1090	<5
1231	7096 FM									;	-		Blanca nieves	Titicayo	8,017,418	521,104			25		17	*****	t-the second second	<u></u>			<5
1231	7097 FW 7098 FW						····				m~s-erg an		Blanca nieves	Titicayo		520.876	<2	<.5	*****	15		<5	<5		(1	2181	<u>(5</u>
1232	7098 FM										m-sil hyd brc y		Blanca nieves	Triceyo	8,017,388	520,876	<2	<u><5</u> <5	18 41	<u>32</u> 29	29 63	86 127	<5	<1 1.8	10	99 1823	<5
1233	7099 FM			+ -!							m-sil hyd br v		Blanca nieves	Tricayo	8,017,431	520,799 520,767	<2 (2	<.5 <.5	40	29	<u>53</u> 27	<5	8 (5	<u>L8</u> <1		***********************************	<5
1235	7100 FW			•••••				+-			s-arg an		Blanca nieves	<u>Titicayo</u> Titicayo	8,017,395	520,761	<u>v</u>	<u>, , , , , , , , , , , , , , , , , , , </u>	24	20	<u></u> 5	<5	(5	<	<1 <1	2550 419	<5
1235	7101 FW										m-sil m-arg an		Blanca nieves	Titicayo	8,017,390	520,636	<2	<.5	10	10		<u><</u> >	<5	<u></u>	<1 <1	1466	<5 <5
1230	7102 FW		Part Constructs	<u> </u>		x					m-sil m-arg an		Blanca nieves Blanca nieves	Titicayo	8.017.449	520,635	<2	<u>, , , , , , , , , , , , , , , , , , , </u>	28	5069	3 61	12	(5	<1	3	1164	<5
1238	7103 FM					x			******		m-erg en?		Blanca nieves	Titicayo	8,017,394	520,441	×2	<.5	20 64	21	60	<5	<5	<1	<1	1557	<5
1239	7105 FM										<u>m−ərg an</u> s−sil v		Blanca nieves	Titicayo	8.017.588	519,919	2	3.5	17	63	90 8	42	<5	<1	18	350	<5
1240	7106 FM						*****				s-sil v		Blanca nieves	Titicayo	8,017,571	520.00€	<2	<.5		1522	12	12	<5	<1		1502	<5
1241	7107 FM			f		x					s-sil an?	an san aikin dinaka u dinash kashr	Blanca nieves	Titicayo	8.017,590	520,008	<2	<.5	88	1314	99	172	<5	<1	17	610	<5
1242	7108 FM					<u> </u>					s-silan?		Blanca nieves	Titicayo	8.017,595	520.242	<2	<.5		3371	93 21	24	<5	<1	5	1453	<5
1243	7109 FM					x			******				Blance nieves	Triceyo	8.017.559	520,242	<2	<.5	16	36	38	<5	<5	<1	<1	1662	
1244	7110 FM			t	+	<u></u>					m−arg an m−sil m−arg an?	py dis	Blanca nieves	Tricayo	8.017,337	520,845	<2	<.5	30 25	23	38	<5	<5		<1	1362	<5 <5
1245	7111 FM			ł	+							PY dis	Blanca nieves	Tricayo	8.017.316	520,923	<2	<.5	30	23	<u>3∠</u> 85	<5	ره 5	<1	<1	1550	<5
1246	12301 M		X	-	*********						m-arg an		Blanca nieves	Titicayo	3,017,310	220,323	<2	0.6	20	1867	83 17	24	<u></u>		5	2100	ری 5
1247	12301 M		Ť	ti				 			gossan(hyd-br) hyd-br		Bianca nieves	Titicayo			<2	2.2	17	1175	19	21	0 2	<1		1932	<5
1248	12302 M		Î			n.e 114			{		nya-br hyd-br		Blanca nieves	Titicayo			<2	8.7	40	2628	58	67	ې 5/	<1		1932	<5
1249	12303 M		Î					·····			nya~pr hyd~br		Bianca nieves	Tricayo	-		<2	7.7	38	5069		74	<u>,</u> ,	<1		681	<5
1250	12304 M		+ ŵ						*****					Titicayo	+	**************************************		14.8		9675	/3 41		0 2			82	<5
12,00	12305 M			1		i	J				gossan(hyd-br)	L	Blance nieves			i	<u> </u>	14.81	28	3612	<u> </u>		2	<u></u>	<u>د</u>	821	

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Serial		CA	CA	75	PS	XR	ы	D	π .	STD			A 1.1.1	1	UTM (Z	one 19>	Au	Ag	Cυ	РЬ	Zn	As	SÞ	Нg	Мо	Бa	Sn
No.	Sample No.	R	0				∵ ŀ		Clv		Field name of Rock	Remarks	District	Location	N	E	ppb	ppm	ppm	ppm	pp m	ppm	ppm	ppm	maa	mqq	ppm
1251	12306 MH		x			-+	+			++	gossan(hyd-br)		Blanca nieves	Titicayo	1		<2	8.6	41	13282	78	48	7	<1	5	107	<
1252	12307 MH		x							••••••••••••••••••••••••••••••••••••••	hyd-br		Blanca nieves	Titicayo	1		2	11.2	52	7721	57	55	9	<1	4	1292	<
1253	12308 MH		x		16-14-14 7 (14					<u> </u>	gossan(hyd-br)		Blanca nieves	Titicayo			2	15.2	44	6366	36	125	<5	<1	4	177	14
1254	12309 MH		X				+			┤────┣╸	hyd-br		Blanca nieves	Titiceyo	1		3	3.1	19	1885	21	16	7	<1	4	2023	<
1255	12310 MH		x		~					<u>{</u> }	hyd-br		Blanca nieves	Titicayo	1		<2		25	6675	136	40	<5	<1	4	275	<
1256	12311 MH	††	x							 -	hyd-br		Blance nieves	Titicayo	1		<2	dimension of the second	5	5665	250	30	<5	<1	2	273	<
1257	12312 MH		X						-)		hyd-br	h	Blanca nieves	Titicayo			<2	6.8	30	506	24	12	6	<1	6	1121	1
1258	12313 MH		x				+	Factor-1-10-			hyd-br		Blanca nieves	Titicayo	••••••••••••••••••••••••••••••••••••••		<2	······	4	3759	15	11	<5	<1	2	605	C
1259	12314 MH		x								hyd-br	green copper imp	Blanca nieves	Titicayo			<2		4	4816	30	18	<5	<1	<1	1528	<
1260	12315 MH	<u> </u>	x					*****			hyd-br	L BOOKLOOPPALITY	Blanca nieves	Titiceyo	i mana and a little in the lin		<2	<.5	8	2552	41	18	<5	<1	<1	454	4
1261	12316 MH		X				+			h	hyd-br		Blanca nieves	Titicayo			<2	3.5	16	2545	33	44	<5	<1	3	1112	<;
1262	12317 MH		X				+	*** *******			hyd-br		Blanca nieves	Titicayo			<2	56.6	16	1348	17	12	<5	<1	6	709	<
1263	12318 MH	******	X								hyd-br	· · · · · · · · · · · · · · · · · · ·	Blanca nieves	Trticayo			(2	163.8	31	3964	24	163	10	<1	9	1263	14
1264	12319 MH		x				+			<u> </u>	gossan(hyd-br)		Blanca nieves	Titicayo			<2		23	3281	28	117	<5	<1	6	1249	16
1265	12319 MH		x								gossen(hyd-br)		Blanca nieves	Titicayo			<2	forde acramente	34	2798	23	821	22	<1	10	1707	
1266	12320 MH		X				+			<u>†</u>	gossan(hyd-br)		Blance nieves	Titicayo			<2	207.1	25	6762	29	419	15	1.3	6	1742	
1267	12321 MH		X	,				******	*****	†	gossen(hyd-br)		Blanca nieves	Titicayo			<2	86.4	36		29	488	9	<1	10	1016	
1268	12323 MH		X				+				gossen(hyd-br)	· · · · · · · · · · · · · · · · · · ·	Blanca nieves	Titiceyo			<2	65.1	27	5448	30	582	6	14	5	1904	1
1269	12324 MH	******	X							<u> </u>	gossen(hyd-br)		Blanca nieves	Titicayo			<2	116.4	21	1430	17	263	<5	<1	13	2324	<
1270	12325 MH		X		,		+				gossen(hyd-br)	and the second se	Blanca nieves	Titicayo			<2	4.2	26	6139	52	676	11	<1	1	266	1
1271	12325 MH		X		****		+			(hyd-br	and the second sec	Blanca nieves	Titicayo			<2	73.3	26	1990	25	224	6	1.1	10	1753	
1272	12327 MH		x	*****	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					{	hyd-br		Blanca nieves	Titicayo			<2	20.1	19	1532	52	207	6	<۱	3	2040	
1273	12327 MH		x		adarran () dar () (,,	+				gossan(hyd-br)		Blanca nieves	Titicayo			<2	31.7	24	3541	31	391	14	<1	5	1564	<
1274	12329 MH		X								hyd-br		Blanca nieves	Titiceyo	1		<2		30		33	230	9	<1	2	262	1
1275	12329 MH		x							t	hyd-br		Blanca nieves	Titicayo			<2	10.7	17		43	41	<5	<١>	2	1597	٢
1276	12330 MH	<u>+</u>	X		******		†				hyd-br	and a second	Blanca nieves	Titicayo			<2	15.2	9	468	20	41	6	1.3	2	1245	1
1277	12332 MH	••••••	x	· *******			†				gossen(hyd-br)		Blanca nieves	Titicayo			<2	0.6	15		29	51	<5	<1	<1	1325	<
1278	12333 MH		x							b	hyd-br		Blanca nieves	Titiceyo	· · · · · · · · · · · · · · · · · · ·		<2	0.8	23	1355	71	17	<5	<1	1	2553	<
1279	12333 MH		x						r arlari \		hyd-br		Blanca nieves	Titicayo			2	1.7	13	1477	38	61	<5	<1	<1	1337	
1280	12335 MH		x			·····					hyd-br		Blanca nieves	Titcayo			<2	1	9	1340	25	48	<5	<1	1>	245	<
1281	12336 MH		x				+			f f-	gossan(hyd-br)	· · · · · · · · · · · · · · · · · · ·	Blanca nieves	Titicayo		nu manen na antika ka ka k	<2	50.6	27	610	46	403	<5	<1	4	2761	1
1282	12337 MH		x					H7444-1644		{}	gossan(hyd-br)		Blanca nieves	Trticeyo		n-nnewh1)#-nnumn	(2	22.8	31	5753	51	900	16	<1	5	569	
1283	12337 MH		x		•••••••••••••						gossan(hyd-br)		Blanca nieves	Titicayo			<2	16.3	31	4235	29	1271	19	<1	4	1028	1
1284	12339 MH		X			03400 1 40	**	14 7 - 1 - 147 -			gossan(hyd-br)		Blanca nieves	Titicayo			<2	21.9	27	2933	26	274	<5	<1	2	1534	<
1285	12340 MH	†i	X					a/11/7-7-8		f	gossan(hyd-br)	a geologica de la constante de	Blanca nieves	Titicayo			<2		58	1750	68	340	<5	1.3	5	1158	t
1286	12340 MH	•••••	X					*****		††	gossan(hyd-br)		Blanca nieves	Titicayo			<2		55	2570	49	306	<5	<1	6	2014	2
1287	12342 MH		x			101000		****		t.	gossan(hyd-br)		Blanca nieves	Titicayo			(2	and some state of the state of	50	1888	54	75	<5	1.3	5	1413	1
1288	12342 MH		x								gossan(hyd-br)		Blanca nieves	Titicayo		- 1. are 1. ar	<2		62	517	63	196	10	<1		2914	
1289	12343 MH		x			*****				ł	gossan(hyd-br)		Blanca nieves	Titiceyo			<2		47	364	42	138	<5	<1		1134	1
1290	12344 MH		x					h arra 1800-01	+-h-at		gossan(hyd-br)		Bianca nieves	Titicayo			<2		30	1570	30	88	9	<1	7	1526	<
1291	12345 MH	•					+			 -	hyd-br		Blanca nieves	Titicayo			<2	6.5	20	667	35	190	7	<1	2	553	<
1292	12346 MH	•• •	X X								hyd-br		Bianca nieves	Titicayo			<2	4.1	18	715	19	101	<5	<1		541	<
1293	12347 MH	<u></u>	x							<u> </u> -	gossan(hyd-br)		Blanca nieves	Titicayo	1		<2	6.3	18	1082	19	98	6	(1		314	<
1294	12348 MH	••	Ŷ					a) 4an 6a 3 6 - 44 8		<u> </u> -			Bianca nieves	Titicayo	1		<2	66.5	24	973	19	41	8	<u>ر)</u>	4	634	2
1294	12349 MH		ŵ					1999 (1999) 1999 (1999)		╞╼╍╍┝	gossan(hyd-br) hyd-br	10	Blanca nieves	Titicayo			<2	129.8	38	1178	43	136	16	<1	4	739	1
1295	12350 MH	<u> </u>	Ŷ				+			┝───┾	hyd-br		Blanca nieves	Titicayo	1		(2	48.6	11	276	13	74	B	<1		1425	
1297	12351 MH	 	x							<u></u> ∤}	hyd-br	· · · · · · · · · · · · · · · · · · ·	Blanca nieves	Titicayo	1		<2	14.3	i -i 11	230	15	104	<5	<1	······	1307	
1297	12352 MH	<u> </u>	Ŷ			···			kal Ore in ven				Blanca nieves	Titicayo		4	<2		23	4002	37	256	<5	<1	• · · · · · · · · · · · · · · · · · · ·	1631	<
1290		<u> </u>	ŵ						er10eenee	┟╌╌╍╸┝╸	gossen(hyd-br)		Blanca nieves	Títicayo			<2	79	28	894	46	53	<5	<1		1598	16
1295	12354 MH 12355 MH	ļļ	Â							┟╌┈┍┝	gossan(byd-br) gossan(byd-br)		Blanca nieves	Titicayo			<2	· ·····	30	774	60	240		<u></u>	4	1607	13

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Serial			CA	CA	TS	PS)	XR E	1	DT	STD	Filter (D.)		0		UTM (2	one 19)	Au	Ag	Сu	РЪ	Zn	As	Sb	Hg	Mo	Ba	Sn
No.	Sampl	IC NO.	R	õ		-1'	· '		Chy		Field name of Rock	Remarks	District	Location	N	E	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
1301	12356	; MH		x					- <u>-</u>		gossan(hyd-br)		Blanca nieves	Titicayo			<2	153	15	653	17		A	<1	6	2096	23
1302	12357		en	x	10-11 19-14 (Pro-						gossan(hyd~br)	1	Blanca nieves	Titicayo			<2		26		47	111	7	<1	10	1587	9
1303	12358		*******	x							gossan(hyd-br)		Blanca nieves	Titicayo			<2		17	991	18	351	E E	<1		1281	13
1304	12359			x			······				gossen(hyd-br)		Blanca nieves	Titicayo			<2	139.4	24	1407	36	555		<1	a	1493	10
1305	12360			x							gossan(hyd-br)	1-128 (1-14) (1-14) (1-14) (1-14) (1-14) (1-14) (1-14) (1-14) (1-14) (1-14) (1-14) (1-14) (1-14) (1-14) (1-14)	Blanca nieves	Titicayo			(2	10.7	16	352	20	124	<5	<1	8	3465	13
1306	12351			X		X					gossan(hyd-br)		Bianca nieves	Titicayo		1.814-1.96.68 - Physical 6 ₁ 4 physiol 6 4 7 physiol	<2		16	605	23	73	<5	<1	14	4433	10
1307	12362			x						***	gossan(hyd-br)		Blanca nieves	Titicayo			()		17	649	23	45	8	1.2		3616	11
1308	12363			x						***	hyd-br		Blanca nieves	Titicayo			<2	4.2	10	300	18	111	<5	<1	e l	1544	12
1309	12364			X				1711 Part 011		**	gossan(hyd-br)		Blanca nieves	Títicayo			<2	16.8	34	354	40	333	<5	<1	<u>د</u>	3036	9
1310	12365			x				-5445 53-49454-51	14-14-14-14-14-14	de a	gossan(hyd-br)	-	Blanca nieves	Titicayo			()	40.9	19	298	17	121	17	<1	14	2710	9
1311	12366			x							gossan(hyd-br)	1	Blanca nieves	Titicayo			<2	139.4	48	440	49	414	/	<1		2321	11
1312	12367			x	····нис						hyd-br		Blanca nieves	Titicayo	H-PI	• Aurora (* Artista harradiata	<u>(</u> 2	<.5	23	4367	66	76	10	<1		1626	
1313	12368		******	X	e				•••		gossan(hyd-br)		Blanca nieves	Titicayo	+		(2		<u>43</u> 27	3789	60	70 868	<5 13	<1	4	2249	<u> <5</u>
1314	12369			x						÷	gossan(hyd-br)			Titicayo			<2	96.5 72.6	25	1507	47	395	13	<1		1119	<u> </u>
1315	12370			x		*****	*****	abaad so aalat baa		-			Blanca nieves				<2	36.8	15	1538	5	393		<1			
1316	12370			x			**************************************				hyd-br gossan(hyd-br)		Blanca nieves Blanca nieves	Titicayo Titicayo			<2	35.8 56.8	15	1538	25	509	8 10	<1 <1		315 1553	12 11
1317	12372			x		e i • Kiste i=i • eta					hyd-br			Titicayo		***	<u>(2</u>	56.8 88.2	15		25	509	91	<1			
1318	12372			x			*****		•••		gossan(hyd-br)		Blanca nieves Blanca nieves	Titicayo			a ha an Magalaka (di ka an agan	178.4	35	527	52	372	11	را ۲>		1501	15
1319	12374			x													<2	47	35	2148		<u>372</u> 87		<u><</u>		1728	11
1320	12375	- tr		X							gossan(hyd-br)		Blanca nieves	Titicayo			<2		****		18	A this state of the state	10 a		<u>9</u>	2830	20
1321	12376			x							gossan(hyd~br)		Blanca nieves	Titicayo			<2	23.3	19 51	5199 4565	52	153		<1		1677	15
1322	4994				17404 1-100 0-176		x				hyd-br		Blanca nieves	Titicayo	2000 500	C 0 0 5 1 C	<2	8.4	5	4365		136	13	<1	¥	1413	25
1322	5785		x								Mn az v	dump sample	Carangas	San Antonio	7,905,580	539,545											
1324	5786		Ŷ								lptf Mn in fre		Carangas	San Antonio	7,905,957	539,767	<2	1.7	12	108	642	38	31	<1	¥	960	<5
1325	5787			x		x	×		-	x	wht erg-iptf		Carangas	San Antonio	7,905,683	539,547	<2	12.9	9	1231	985	19	5	12	<1	1082	<5
1326	5788		xt			<u> </u>			+	+^	sph crystall		Carangas	San Antonio	7,905,683	539,547	<2	1104	761	and the second second	223602	106	360	()	128	115	<5
1327	5789		Ŷ								wht arg-lptf		Carangas	San Antonio	7.905.580	539.545	<2	43.9	43	2406	943	37	20	(1	<1	690	<5
1328	5790		Ŷ	••••							wht arg-iptf wht lotf Mn		Carangas	San Antonio	7.905.607	539,680 539,887	<2	159.5 8.1	88 4021	5404 1152	1919 315	39 282	35 164	<1	2	1054	<5
1329				x	•••••• • •••								Carangas	San Antonio		(moverneitedravenue)	<2							<1		11022	<5
1330	5792	****************	x	<u> </u>							Mn ore		Carangas	San Antonio	7.905,480	539,988	<2	13.1	2198	87100	4215	930	290	<1		12347	<5
1331	5792		Ŷ							÷	lotf with Mn vit		Carangas	San Antonio	7.905.517	540,174	<2	3	151	550	320	60	86	12	2	985	<5
1332	5794			x		x				+	Mn rich lptf		Carangas	San Antonio	7,905,614	540,001	<2	13.1	96	1400	699	80	102	<1		1456	<5
1333	5795		x	<u> </u>		<u>^</u>			14		Mn ore	dump sample	Carangas	San Antonio	7,905,744	539,698	<2	208.8	413		12251	112	176	(1		576	<5
1334	5795		\rightarrow	x						++	wht lptf Mn		Carangas	San Antonio	7.905.737	539,742	<2	610	303	4963	2402	51	108	<1	2	832	<5
1335		GQC	$\overline{\mathbf{y}}$		<u>`</u> +-				~ <u>+</u>	+	Mn v		Caranges	San Antonio	7.905.849	539,870	<2	<.5		267	3326	119	105	<1	<1	665	<5
1336		*****	ŝt							++	<u>s-sil r</u>		Carangas	South of Carangas	7,902,406	536,206	<2	<.5	2	22	52	9	9	<1	2	1321	<5
1330		GQC				····			· •	++	m-arg br		Carangas	South of Carangas	7.902.694	535,872	<2	<.5	2	14	47	10	8	<1	2	1353	<5
1338		and a play his barrer as							•		s−sil r		Carangas	South of Carangas	7,902,938	535,702	<2	<.5	2	18	71	13	8	<1	2	1302	<5
1338			$\frac{\lambda}{\chi}$					or the set of the set	-	·	5-Brg r		Carangas	South of Carangas	7,903,976	537,228	<2	<.5	3	18	47	28	8	<1	<1	903	<5
1339		GOC GOC	$\frac{x}{x}$							+	s-srg br		Carangas	South of Carangas	7.903.630	538,133	<2	<.5	4		48	6	7	<1	<1	537	<5
1340			$\frac{x}{x}$							<u>+</u>	m~arg br		Caranges	South of Carangas	7,903,563	538,864	<2	<.5	3	6	45	9	6	<1	<1	513	<5
1341		GOC	X	******						-	m-arg br		Carangas	South of Carangas	7,903,643	538,914	<2	<.5	5	12	41	17	9	<u></u> (1	<1	458	<5
1343		GOC	÷				x		·	·	m-arg br		Carangas	South of Carangas	7,904,031	539,004	<2	<.5		13	115		<5	<1		575	<5
1343			숛ㅏ	~~···			≏		·	++	m-arg br		Carangas	South of Caranges	7,904,183	539,142	<2	<.5			58		9	<1	(i	553	<5
1344		600								4	m-arg br		Carangas	South of Carangas	7,904,349	539,258	<2	<.5		10	76	16			<	535	
		GOC	×								m-arg br oxd		Carengas	South of Carangas	7,904.352	539,425	<2	<,5	6	13	82	12	9	<1		710	<5
1346			×							<u> </u>	m-arg br oxd		Carangas	South of Carangas	7,904,479	539,496	<2	<.5	8	65	229	25		<1	<u></u>	878	<5
1347			X	w#####################################							m-arg br oxd		Carenges	South of Caranges	7,904,523	539,591	<2	<.5	5	21	227	22		<1	<1	682	<5
1348		GOC									m-arg br oxd		Carangas	South of Carangas	7,904,611	539,884	<2	<.5	3	173	202	36	8	<1	<1	868	<5
1349		GOC								ļ	m~arg br oxd		Carangas	South of Carangas	7,904,578	540,151	<2	<.5	8	21	63	14	8	<1		530	<5
1350	5900	GQC	X								m-arg br	L	Carangas	South of Carangas	7,904,217	540,730	<2	<.5		15	55	18	8	<1	<u></u>	963	<5

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Serial	Sample N	, C/		тs	PS 1	XR F		DT		TD	Field name of Rock	Remarks	District	Location	N	Ε	рро	ppm	ppm	ppm	apam	ppm	ppm	ppm	meq	ppm.	ppm
No.		<u> </u>	_				1	R	Chy	\rightarrow						539,264	(2	15.3	20	3360	372	50	36	<1	2	1346	<5
1351	6001		· •								s-arg pumicious lptf		Carangas	Espiritu	7,906,058	539,264	<2	<.5	270	15222	3874	28	15	<1	(1)	831	<5
1352	6002		X								Mn v	dump samp.	Carangas	Espiritu	7,906,058	539.204 539.516	<2	<.5	46	493	9398	32	12	<1	<1	11198	<5
1353	6003 H		_ _								m-arg pmtf		Cerengas	Espiritu	7,906,210	539,516	<2	52.1	657	7524	2052	187	300	<1	5	908	<5
1354	6004		- 	 	Ļ		_				m-sil m-erg lithic tf		Carengas	Espertu	7,906,111	539,400	<2	759	423	11691	14458	103	126	<1	14	594	<5
1355	6005 F		X	·	ļ	>					gn Mn ore (waste dump)		Carangas	Espiritu	7.905.970	539,256	2	84.2	225	92700	60970	74	85	<1	155	547	<5
1356	6006		X		X	x >	<u>× </u>				gn sph py ccp ore	waste dump	Carangas	Espiritu	7.905.897	539,200 539,100	<2	43.1	17	3944	528	273	49	<1	5	204	<5
1357	6007				·						wk-sil m-erg tfbr~lptf		Carangas	Espirtu	the state of the s	539,098	(2	53.6	32	3195	256	210	52	<1	6	968	<5
1358	6008		_		ļļ.						m-sil m-arg tfbr		Carsingas	Espiritu	7,905,476	538.824	<2	3.2		615	56	36	38	<1	3	1696	<5
1359	6009)										m-sii s-arg da		Cerangas	Espiritu	7,905,848	538.950	<2	384	104	3737	126	192	65	<1	9	1548	<5
1360	6010										s-sil m-arg tibr		Carangas	Espiritu		538,931	<2	280	20	3062	137	183	84	<1	6	1135	<
1361	6011		<u> </u>	ļ							pry gz in da-br		Cerangas	Espiritu	7,905,876	539,261	<2	200	15	241	554	22	24	< 1	<1	670	<
1362	6012		X		ļ						s-arg pmtf	edit 244m	Cerangas	Espiritu	7,905,932	539,261	(2	112.4	73	3964	1343	31	20	1>		1419	<
1363	6013		×								s-wrg.pmtf	edit 200m	Carangas	Espiritu	7,905,932	539,261	(2	17.9	65	685	1054	21	14	<1	1	1070	<
1364	6014		X	ļ					<u> </u> {		s-arg pmtf	adit 150m	Carangas	Espiritu	7,905,932	539,261	(2	47.4	76	7061	6532	22	17	<1	1	600	<
1365	6015 I		X		┉						s-arg lotf	adit 100m	Carangas	Espiritu	7,905,932	539,261	<2	45.7	87	19800	2743	21	12	<1	1	842	<
1366	6016		×	 	┼──┼						s-arg pmtf~lptf	adit 50m	Carangas	Espiritu Espiritu	7,905,932	539,261	2		16		351	72	11]	<1	<1	1268	<
1367	6017		X	 							m-sil s-arg lotf	adit Om	Carangas		7,904,511	540,741	<2		7	10	37	13	8	<1	<1	1220	<
1368	6201 G				┉┟						m-erg r		Ceranges	South of Carangas	7,904,604	540.527	<2			69	30	22	10	<1	<1	1263	<
1369	6202 G			_							m-wg r		Caranges	South of Carangas	7,904,638	540.397	<2	<.5		57	55	16	8	<1	<1	542	<
1370	8203 G				+						m-erg r		Caranges	South of Caranges	7,904,638	540,109	<2	<.5		6	25	15	9	(1	<1	1120	<
1371	6204 G				┢──┢						m-arg br		Caranges	South of Ceranges	7,904,941	539,886	<2	<.5		40	121	22	16	<1	2	1284	<
1372	6205 G		make management		┝──╁	<u> </u>					m-erg br		Carenges	South of Cerengas South of Cerenges	7,906,420	537,772	<2	<.5	7	16	65	14	6	<1	1	989	
1373	6206 G		<u> </u>		┝──┥						m-ørg br		Carangas		7.906.052	537.479	<2	<.5	R	19	48	13	7	<1	1	1410	<
1374	6207 G			_							m-arg br		Caranges	South of Cerangas South of Cerangas	7.905,742		<2	<.5	8	7	43	18	10	<1	<1	1182	<
1375	6208 G										m-arg br		Ceranges	Espiritu	7.908.293	539,166	<2	8.8	12	137	1093	17	21	<1	<1	527	<
1376	6393										wk-arg pmtf		Curanges	Espiritu	7.906.252		<2	302	103	· · · · · · · · · · · · · · · · · · ·	311	84	181	<1	7	652	<
1377		<u>() X</u>			+						wk-sil wk-arg pmtf		Carangas	Espiritu	7,906,159	538,983	1 (2	52	10	There are a second	44	96	46	<1	1	774	
1378	6395					<u>× </u>					s-sil s-erg hyd-br		Ceranges	Espiritu	7,906,035		<2	171	240		687	154	178	<1	4	1830	<
1379	6396										s-sil s-arg hyd-br		Caranges	Espiritu	7.905.950	539,003	<2	51.5	7	an an an air	178	58	18	<1	2	2213	<
1380											s-sil s-are tibr		Ceranges	Espiritu	7,905,837	539,007	(2	4.4	11		20	122	14	(ا	2	1667	
1381	6398		*******								wix-sil s-erg decitic tibr		Carangas	Espiritu	7.905.842	539,045	(2	18.6	30		112	265	37	<1	7	820	
1382					·						s-arg tfbr		Carangas	Espiritu	7,905,992	539,207	0	132.2	838		2266	84	46	(۲	2	1241	<
1383	6400										limo Mn v	*****	Carangas	San Francisco	7.913.478	537,375	<u> </u>										
1384	4991				+		×				oz in waste dump	()	Caranges	San Francisco San Francisco	7,913,612	537,344	1	1									
1385	4992 N				X					×	bk az with py cco	1997 /	Carangas	San Francisco San Francisco	7,913,560	537,269	<u>†</u>					9 - 149 to 14 million and 18					
1386	4993 M			X	<u>↓</u>						basaltic r		Carangas	San Francisco San Francisco	7,913,608	537,985	(2	0.5	7	43	226	26	7	<1	2	1088	<
1387		UH X			-						s-sil wk-arg tf		Carangas	San Francisco	7,913,545	537,385	12		719			67	20	<1	3	William International Providence	
1388	5778 N			+	·						w-sil m-erg tf~lptf		Carangas	San Francisco	7.913.376	537,612	3	<.5		999		22	13	<1	<1	679	
1389	5779 M			·						┉┢	s-arg lotf with Mn v	A	Caranges	San Francisco San Francisco	7,913,404	537,612	10	and a state of order Damage and pro-		5320		78	418	<1	3	354	<
1390	5780 M		<u> </u>		. 						wht tf~lptf gm-Cu imp		Carangas	San Francisco	7,913,404	537,621	16		part and a state of the	6050		771		<1	9	837	
1391	5781		X		- 						Mn ore waste		Caranges	San Francisco	7,913,468	537,431	1 1	16	(monored) and	5536	a commence in the second	40	23	<1	<1	1497	
1392	5782										s-arg alt-tf Mn bearing	and the second	Caranges	San Francisco	7,913,555	537,457	2 2	7.5		263	4319	27	14	<1	<1	987	<
1393	5783			+	- ·				••••		m-arg alt-lptf		Caranges	San Francisco San Francisco	7,913,741	537,616	16	a service in the second second		animum white -		131	45	<1	24		<
1394	5784		<u>`</u>	+ -	- -			 +		. +	wht lptf		Caranges	Co. Culebure	7,891,022	530,982	1			and the second		neralma-with					
1395	4995 N			X				÷		×	gry mdg bi rhy		Culebre	Co. Culebura	7,891,022	530,966	1	****									
1396	4998			<u> </u>	-			X		×	fog birpx-hb an dyke		Culebra		7,890,306	531,769	0	14.5	A	10	30	26	7	<1	3	1099	<5
1397	5797		and which is the		-						s-arg hyd-br		Culebra	Co. Culebura	7,890,306	531,461	12	<.5	2	17	18	18	1	<1	<1	909	
1398	5798			.	-						s-sil wk-erg hyd-br		Culebra	Co. Culebura	7,890,353	531,46	1/2	(5	8		13	15		<1	and increase with	953	
1399	5799			.							s-sil wk-arg an py imp		Culebra	Co. Culebura	and the second second second second second		2	(5	°	14	31	21	1	<1	7	958	
1400	5800	AH X		1		1		- 1	1		s-sil py hyd-br py imp		Culebra	Co. Culebura	7,890.620	530,779	112	122		T14	L	<u>۲</u>	L		L.,		ng

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Appendix 1 Sample List of Laboratry Works (All Samples)

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Serial		CA	CA	TS	S XP	a Fi		ът	ST	n	1			UTM (Z	one 19)	Au	Ag	Сu	РЬ	Zn	As	Sb	Hg	Mo	Ba Sn
No.	Sample No.	R			<u> </u>			C	_	Field name of Rock	Remarks	District	Location	N	E	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	nda maa
1401	5901 MH	X						Ι		m-sil an oxd		Culebra	Co. Culebura	7,890,836	530,847	<2	<.5	. 8	14	13	23	8	<1	1	1021 <5
1402	5902 MH	X								vs-sil hyd-br		Culebra	Co. Culebura	7,891,104	530,955	<2	< 5	36	89	27	55	9	<1	2	986 1
1403	5903 MH				X					s-sil m-arg hyd-br s rich		Culebra	Co. Culebura	7,891,257	530,714	<2	<.5	<2	45	37	16	12	<1	2	926 <5
1404	5904 MH									p-brn hyd-br		Culebra	Co. Culebura	7,891,136	530,396	<2	<.5	5	28	37	13	7	<1	3	187 <5
1405	6209 GQC									s-sil vg r		Culebra	Cc. Culebura	7,891,168	531,537	<2	<.5	3	49	16	14	10	<1	3	1279 <5
1406	5210 GQC					_		_		s−sil r oxd		Culebra	Co. Culebura	7,891,070	531,769	<2	<.5	9	14	81	11	8	<1	4	1279 1
1407	6211 GQC	X								s-sil r axd		Culebra	Co. Culebura	7,890,995	532,024	<2	<.5	7	4	10	16	11	<1	<1	862 <5
1408	6212 GQC	X							_	s-sil da		Culebra	Co. Culebura	7,891,124	532,055	<2	<.5	3	21	16	15	7	<1	3	1330 <5
1409	6213 GQC	X								s-sil r		Culebra	Co. Culebura	7,891,166	532,029	<2	<.5	3	10	15	10	<5	<1	5	1668 <5
1410	6214 GQC	X								s-sii r		Guiebra	Co. Culebura	7,891,313	531,921	<2	<.5	3	31	20	15	8	<1	3	1321 <5
1411	6215 GQC	X								s-sil r	un on some some statute Statistic	Culebra	Co. Culebura	7,891,449	531,867	<2	<.5		25	21	19	9	<1	4	1318 <5
1412	6216 GQC	X								s-arg r		Culebra	Co, Culebura	7.891,562	531.727	<2	<.5	14	30	21	34	10	<1	2	1312 <5
1413	6217 GQC	X								s−sil da		Culebra	Co. Cuiebura	7,891,614	531.668	<2	<.5	8	15	36	31	8	<1	4	1220 <5
1414	6218 GQC	X			T		1			s-sil r		Culebra	Co. Cuiebura	7,891,618	531,458	<2	<.5	7	8	31	16	6	C	2	1178 <5
1415	6219 GQC	X			1			I]	s-arg r		Culebra	Co. Cuiebura	7,891,724	531,496	<2	<.5	<2	15	33	22	6	(۱	4	1307 <5
1416	6220 GQC	X			1		1		1	s-sil br		Culebra	Co. Culabura	7.891,755	531,507	<2	<.5	14	7	33	23	9	(1	4	436 <5
1417	6221 GQC	X					1			s-sil br		Culebra	Co. Culebura	7,891,680	531,751	<2	<.5	9	8	34	23	9	<1	3	1320 <5
1418	6222 GQC	X					1		1	s-sil r		Culebra	Co. Culeburs	7,891,712	531,912	<2	<.5	3	16	13	17	9	<1	3	1292 <5
1419	6223 GQC	X					1			s-sil r		Culebra	Co. Culebura	7.891,762	531,991	<2	<.5	6	23	12	15	5	<1	e	1347 <5
1420	6224 GQC	X					1			s-si r		Culebra	Co. Culebura	7,891,905	532,112	<2	<.5	4	29	37	12	10	<1	3	1260 <5
1421	6225 GQC	X					1			s-sil br		Cuiebra	Co. Culebura	7,892,103	531,954	<2	<.5	3	20	33		6	<1	4	1307 <5
1422	6226 GQC	X					1			s−sł r		Cuiebra	Co. Culebura	7,892,082	532,144	<2	<.5	9	11	28	14	9	<1	<1	1131 <5
1423	6227 GQC	X					1			s∽sii r		Culebra	Co. Culebura	7,891,727	532,111	<2	<.5	3	24	32	15	7	<1	3	1411 (5
1424	6228 GQC	X					1			br oxd		Culebra	Co. Culebura	7,891,669	532.239	<2	<.5	7	13	22	26	8	<1	11	1081 <5
1425	6229 GQC	X					T			s-arg r oxd		Culebra	Co. Cuiebura	7,891,513	532,307	<2	<.5	3	12	45	20	5	<1	3	1042 <5
1426	6230 GQC	Х					Ì			s-sil r		Culebra	Cc. Culebura	7,891,251	532,438	<2	<.5	5	15	26	15	10	<1	2	1085 <5
1427	6231 GOO	Х					T			s−sil r oxd		Culebra	Co. Culebura	7,891,161	532,349	<2	<.5	11	7	35	27	7	<1	3	86 <5
1428	6232 GQC	Х					1			s-sil r		Culebra	Co. Cuisbura	7,890,880	532,145	<2	<.5	7	20	10	13	12	<1	2	1192 <5
1429	6233 GQC	Х					1			s-sil de		Culebra	Co. Culebura	7,890,859	532,094	<2	<.5	7	16	24	12	9	<1	2	986 <5
1430	4973 AT				X		T	I		blu-gry cly	adit 110 m	Culebra	Todos Santos	7,897,656	529,538										
1431	6018 AT	Х							ĺ	wk-sil s-arg tf~lptf		Culebra	Todos Sentos	7,897,647	529,502	<2	29.2	30	623	104	39	12	<1	4	1020 <5
1432	6019 AT	х								m-arg rhy		Culebra	Todos Santos	7,897.605	529,334	<2	<.5	3	40	52	17	6	<1	3	1049 <5
1433	6020 AT	х				Ι	Ţ			wk-sit rhy		Culebra	Todos Santos	7,897,752	529,425	<2	<.5	2	34	31	9	8	<1	3	1214 <5
1434	6021 AT	X]			s-arg tfbr		Culebra	Todos Santos	7,897,906	529,596	<2	28.2	34	6540	848	98	75	<1	1	907 <5
1435	6022 AT	Х								s-sil m-arg hyd-br		Culebra	Todos Santos	7,898,045	529,631	<2	7.8	30	1759	78	18	11	<1	8	906 <5
1436	6023 AT	Х								m-sil s-arg lotf		Gulebra	Todos Santos	7,898,045	529,631	<2	807	79	3405	423	41	26	<1	2	851 <5
1437	6024 AT	Х			X		1			wk-arg tfbr		Culebra	Todos Santos	7,898,170	529,636	<2	1.4	29	1032	2472	91	17	·<1	<1	1157 <5
1438	6025 AT	X					Τ			m-sil s-arg brecciated rhy		Culebra	Todos Santos	7,898,175	529,686	<2	12.4	5	372	74	74	10	<1	4	1010 <5
1439	6026 AT			-+			T			m-sil m-arg rhy-br		Culebra	Todos Santos	7,897,491	529,036	(2	<.5	4	28	25		14	<1	3	1397 <5
1440	6027 AT				×	***	T	1	1	m-arg lptf~tfbr	an - maar ya ganga 9999 ah ah da bar da	Culebre	Todos Santos	7,897,628		<2	<.5	5	18	35			<1	-	1036 <5
1441	6028 AT			*****			Т		1	l-gry tfbr		Culebra	Todos Santos	7,897,890		<2	<.5	7	17	56			<1	2	981 <5
1442	6029 AT		X				1		1	m¬ærg lptf∼tfbr	adit 120 m	Culebra	Todas Sentos	7,897,656		(2	45.4	64	8200	5888		20	<1	3	931 <5
1443	6030 AT		X				1	-	1	s-erg lptf	adit 100 m	Culebra	Todos Santos	7,897,656		<2	33	94	2642	63799	170	9	<1	<1	106 <5
1444	6031 AT		X				1			m-sil m-arg lptf	adit 90 m	Culebra	Todos Santos	7,897,656		<2	19.3	56	2659	16523	123	10	<1		616 <5
1445	6032 AT		X				1			wk-sil m-arg lotf	adiit 70 m	Culebra	Todos Santos	7,897,656		(2	83.2	110	5159	19604	140		<1		1015 <5
1446	6033 AT		X				1			m-arg lotf	adit 50 m	Cuiebra	Todos Santos	7,897,656		<2	32.8	5	1988	5928	112	12	<1		881 <5
1447	6034 AT		X				1			m-arg lotf py imp	adit 40 m	Culebre	Todos Santos	7,897,656		<2	35	18	3173	16434	102	11	<1	~~~~~	820 <5
1448	6035 AT		x				1	1		s−arg t/br∼lptf	adit 20 m	Culebra	Todos Santos	7,897,656		(2	240	63	19500	680	contrast - pla th company	17	<1		1250 <5
1449	4988 MH						†	1	Tx	m~erg bt qz da		Mendoza	Kancha	7.827,339	636,723								1		
1450	4989 GQC						†•••••	X		s-arg r	clay	Mendoza	Milluniloma	7,829,057	633,369								1		
	1003 224	ل	L			- h u	J.,					17701100/4-6							l.						

		·			,		,			·····	-4707-077					Zone 19)		1.0	Cu	Ръ	Zn	As	Sb	Hg	Mo	Ба	Sn
Serial	Sample No.	CA	CA	TS	PS	XR	FI	D,	<u> </u>	STD	Field name of Rock	Remarks	District	Location			- Au	Ag				ļ	1			pom	ppm
No.	Sample Au.	R	0					R	Cly						<u>N</u>	<u> </u>	dag	ppm	opm	ppm	ppm	ppm	ppm	ppm	maa	point	pp:u .
1451	4990 GQC			Х				X		X	csg gry bt hb az da	fresh dome	Mendoza	San Lorenzo	7,828,210	635,72											
1452	5756 MH	X				X					vs-sil wk-wg lot?		Mendoza	Kancha	7,827,835	636.41		0.9	81		215			<u>(1</u>	16		
1453	5757 MH	X				X					vs−arg (tf?~) an		Мелоса	Kancha	7.827,602	636,65		0.6	10		64		Same and a local de la construction de la construct			<u>332</u> 757	
1454	5758 MH	X		tet						ļ	vs-sil lptf~tfbr	prt vey	Mendoza	Kancha	7.827,450				17		34			<1	10	1435	
1455	5759 MH	X				X					vs-sil wk-arg tf~lptf		Mendoza	Kancha	7,827,123	636,92	in the second se	<.5	3		25		· · · · · · · · · · · · · · · · · · ·	()	Z	918	
1456	5760 MH	X				X					vs-sil wk-arg an		Mendoza	Kancha	7.827.026	637,08			17		20			<1 <1	2	1503	
1457	5761 MH	X									vs∽sian		Mendoza	Kancha	7.827,004	637,48			4		18			<1	17	200	
1458	5762 MH	X								X	vs-sil qz_da	\$	Mendoza	Kancha	7,827,053	637.64			10	po. com a com	30	· · · · · · · · · · · · · · · · · · ·	<5		7	153	
1459	5763 MH	X	-							ļ	vs-sil qz da		Mendoza	Kancha	7.827.045	637,80			<u> </u>	£7	40			<1	3	300	
1460	5764 MH	X					, , , , , , , , , , , , , , , , , , ,				vs~sil an? dome?	prt vey	Mendoza	Kancha	7.826,584	637,48			4	12	11			()		1996, 1997 1997 1997 1997 1997 1997 1997 199	
1461	5765 MH	X							1 erre ettert		vs∽sil qz de		Mendoza	Kancha	7,826,729	637,66	- appropriate the second		22		15		<5	<1	10	492 1141	
1462	5766 MH	X				X					∨s−sil qz də	<u> </u>	Mendoza	Kancha	7,827,137	637,95			- 6	20	18			<1			<5 <5
1463	5767 MH	<u> </u>				X					wk−sil s∼m−arg q₂ da		Mendoza	Kancha	7,827,225	637,66	the state of the s		7	14	18	a watter a subject to the	<5	<1		1261	
1464	5768 MH	[X				X					vs-sil wk-arg tf? an?		Mendoza	Kancha	7,827,245	637,54			12		17			< <u>1</u>	<u></u>	1201	<5
1465	5769 MH	X				X			• • • • • • • • • • • • •		m-arg(ain) wk-sil bt? an		Mendoza	Kancha	7,827,442	638,93			9	ومكان مسيعه ومعيد	37			<u></u>		119	
1466	5770 MH	X									s-sil an		Mendoza	Kancha	7,827,364	638,79			5	10	37		<5	<1	<u>د</u> را	1598 484	
• 1467	5771 MH	X									m∼s-sil wk∼m-arg an		Mendoza	Kancha	7,827,403	i i i i i i i i i i i i i i i i i i i			4	23	24		0	<1		454	and Annual Contract
1468	5772 MH	X				X					s-sil (s~)m-arg(ain) an	fract Mn Fe	Mendoza	Kancha	7,827,375					55	28			<1	<1	448 108	
1469	5773 MH	X	_			X					s-si m-arg qz da		Mendoza	Kar.cha	7.827.215				9	16	32			<u></u>	<1 <1	735	
1470	5774 MH	X				X					m~sil w∽m arg(ai?) an		Mendoza	Kancha	7,826,940				4	15	21			<1	<u></u>	735 566	4
1471	5775 MH	X									(s-)vs sil.w-(m) arg an?	al?	Mendoza	Kancha	7,826,891	638,44			2	34	14 14		<5 <5	<1 <1		162	
1472	5776 MH	X									vs-sil tf? an	∨ g y?	Mendoza	Kancha	7,826,454	638,32	and the second second second			15			······································		4	868	1
1473	5801 GQC								L		s-arg volbr_oxid		Mendoza	Milluniloma	7,829,480	and the second	With a standard constant			157	86 309			(1) (1)	<1 <1	619	
1474	5802 GOC										s-arg br ,oxid		Mendoza	Millunilome	7,829,651	634,24			18		309 21	· · · · · · · · · · · · · · · · · · ·			16		
1475	5803 GQC				···						s-sil v	N60W,90	Mendoza	Milluniloma	7,829,474	634,57	a in such a start plan in the same		<u>11</u>		<u>, 21</u> 70			<1	<1	1859	
1476	5804 GOC									ļ	m-sil m-arg br		Mendoza	Milluniloma	7,829,269	634,47		and and a state of the local division of the	4	31 100	75			<1	<1	1629	
1477	5805 GQC									ļ	s-sil hyd br v	N50W,65SW	Mendoza	Milluniloma	7,829,036	634.57			4 14		<u>/)</u> 110			<1	<u>`</u>	897	
1478	5806 GQC					ļ				ļ	s-arg br		Mandoza	Millunilome	7,829,045					44/	<2				2	804	
1479	5807 GQC					X	********				m−sil m ~arg da		Mendoza	Milluniloma	7,828,850				24		10		<5	(1	2		
1480	5808 GQC					ļļ					s-arg r		Mendoza	Milluniloma	7,828,728	i an Branning an Carper and Control		2 <u><5</u> 324	14		12	······································		<1	11		<
1481	5809 GQC								ļ		qz v	w:4cm,E-W.20S	Mendoza	Milluniloma	7,828,716						12			<1	11		
1482	5810 GQC		_								m-sil,m-arg da		Mendoza	Milluniloma	7.828,571	635,07		2 <.5			71			<1	<1		
1483	5811 GOC				·····						s-arg r		Mendoza	Milluniloma	7,828,434	634,71 634,53					16			1)	8		
1484	5812 GOO				.				ļ		s-arg. w-oxid		Mendoza	Milluniloma	7.828,216		1	- protection of the second second			66			<1	6	900	
1485	5813 GOC]	X			ļ		s−arg r,oxid	······································	Mendoza	Milluniloma	7,827,921	634,06		3 <.5			00 75			1	12		
1486	5814 GQC				ļ						s-arg r.w-oxid		Mendoza	Milluniloma	7,827,604			<u> <.5</u>	and an	- and an	/5 112	·····	and the second second		9	293	
1487	5815 GOC			ļ	 	ļ					s-arg r.w-oxid		Mendoza	Millunitoma	7.827.325				13		20			<1	3 A	702	
1488	5816 GOC					-		ļ			m−si] da,w~oxid		Mendoza	Milluniloma	7,827,432				9						4	835	
1489	5817 GQC			ļ	 						s∽oxid da		Mendoza	Milluniloma	7,828,013				3	13	121		1	< <u>\</u>		635 447	1
1490	5818 GQC							ļ			s~arg r.oxid		Mendoza	Milluniloma	7,827,091	635.27		2 5.4	58		1001 49			<u></u>	0	44 /	
1491	5819 GOC			-						ļ	s-sil z	N80W	Mendoza	Millunikoma	7,827,131	635.01			- 9	276	······································			<u><1</u>	ŏ 3	488	1
1492	5820 GOC				 			į			5-sil 2	N20W	Mendoza	Milluniloma	7,827,253	634,86			6	17 60	68 42			<1 <1	<u>ح</u> را	1003	A
1493	5821 GOC				.			ļ			s−sil tf?		Mendoza	Milluniloma	7,827,566		in the second		3		42			<1 <1		1860	
1494	5822 GQC			ļ	ļ						s−sil z		Mendoza	Millunikoma	7,827,877	633,40			5	16	9 17			<1	3	2496	Journalis
1495	5823 GQC				ļ	ļļ				ļļ	s-sîl r		Mendoza	Milluniloma	7,827,986					12			and an	<1 <1			1
1496	5824 GQC				i	ļļ			ļ	ļļ	s-sil r		Mendoza	Milluniloma	7.828,308	632,93				36	13		(5	<u>ري</u> دا	10	1397	
• 1497	5825 GQC										s-sil r		Mendoza	Milluniloma	7.828,536	state and the state of the state				6	24		<5 <5	<u>ري</u> را	4 20	1254	
1498	5826 GQC										s-arg da		Mendoza	Milluniloma	7,828,966	633,28			Promotion to public the		103	Mittante and a second			<u>20</u> (1		· · · · · · · · · · · · · · · · · · ·
1499	5827 GQC						•				m-arg da		Mendoza	Miliuniloma	7,829,097	In successive section of the section		and successive states to see to		16	88			<1	and a second	1209	
1500	5828 GOC	X			1						m-silm-arg r		Mendoza	Milluniloma	7.829,765	633,51	7 🤇	2 <.5	2	13	19	16	্হ	<u></u>	<1	1208	<5

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Serial		10	A CA	Т т я		s x=	I FI		D۲	ST		.		<u> </u>	UTM (2	Zone 19)	Au	Ag	Cu	РЬ	Zn	As	Sb	Hg	Mo	Ba	Sn
No.	Sample N		2 0		17		17				Field name of Rock	Remarks	District	Location	N	E	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
1501	5872 G		Ċ		+		+	1	-	-	m-arg r		Mendoza	San Lorenzo	7,826,915	635,421	<2	<.5				17		1>	13	976	<5
1502	5873 G							-	1		m~arg br		Mendoza	San Lorenzo	7,826,718	635.357	<2			- auxinuurinuuru				<1	3		<5
1503	5874 G		raried bleshald	-1				····	-		m-arg r	nya nyanga penyapanang negaritanan anan termini nom	Mendoza	San Lorenzo	7,826,616	635.233	3							<1	10		<5
1504	5875 G								+		m-arg r		Mendoza	San Lorenzo	7,826.605	635,369	<2						<5	<1	3	1391	<5
1505	5876 G		(Pre					****	s-arg r		Mendoza	San Lorenzo	7,826.610	635.576	<2			26					4	1281	<5
1506	5877 G		(-		m-arg r	-	Mendoza	San Lorenzo	7.826.638	635.919	<2	· · · · · · · · · · · · · · · · · · ·		202	a contraction of the second		<5	<1	2	309	5
1507	5878 G		(****			1	*****	m-arg br		Mendoza	San Lorenzo	7,826.435	635,770	<2		1	12	T				<1		7
1508	5879 G		el-be marinena				ura na n arita ba				m-arg r		Mendoza	San Lorenzo	7,826,320	635,902	<2	<.5	3	10	T""	13		(1	<1	295	<5
1509	5880 G		(area hannerh	a a a a a de sa Pe		-	n-1-r +-1anira-	m-arg r		Mendoza	San Lorenzo	7.826,235	636,033	<2	<.5	5	40	**************************************	24	5	1>	3	547	<5
1510	5881 G		(nas des lereites				-		m-arg r	an barren an de fangelen an de ser an en de ser an de ser an de ser an de se ser an de se se ser an de se ser a	Mendoza	San Lorenzo	7.826.318	635,513	<2	<.5	5	24	19		5	<1	5	429	<5
1511	5882 G		(1.14.1 (a.17.7.14.)				1999 1999 1999 1999 1999 1999 1999 199	m-arg r		Mendoza	San Lorenzo	7,826,447	635,001	13	0.6	4	384	36		7	<1	9	322	<5
1512	5883 G		(*******		ria artistician	n de sherv	v-11/10-00	*****	s-arg br		Mendicza	San Lorenzo	7.826.754	634,714	<2	1.2	anta rimraraha	and an		25	8	<1	3	319	<5
1513	5884 G		(est - 1 (1995) -			1		96	s-arg br		Mendoza	San Lorenzo	7.826.808	634,197	<2	<.5	a ba ba ba dig dig may provide pine	**************************************	4.1.1.1	14		<1	13	129	<5
1514	4969		1914 F'si isha	4-1		X			-	1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	alt an	ala (1 - 1 - 10 - 10 - 10 - 10 - 10 - 10 -	Mendoza	Mina Marie Luise	7,819,794	634,676	anna anna anna										·····
1515	4970 ×				-	X		•			qz gth v		Mendoza	Mina Maria Luisa	7.819,794	634,676											
1516	4971 H		abura re a-tas are		· m	X					clay		Mendoza	Mina Maria Luisa	7.819.794	634,676											
1517	4972 K			-		X			-		s-arg an?		Mendoza	Mina Maria Luisa	7.819.773	634.746											
1518	4976 ^H			-	-		- †				ore dump qz v	ey imp	Mendoza	Mina Maria Luisa	7.820.252	634,770											
1519	4985 M	H		Tx	-		1			X	m-chiwk-ep hb an		Mendoza	Mina La Deseada	7,824,315	634,506											
1520	4986 M				-		X			H-1441	stock pile q2		Mendoza	Mina La Deseada	7.824.521	635,185	9 4 - 9 1- 13 1 1 2 9 ha 4										
1521	4987 M			-			X	· · · · · · · · · · · · · · · · · · ·	*****		qz v		Mendoza	Mina La Deseada	7,824,508	635,257	hand 171111 rodob	a . 3-1 - 3 - 2 - 3 - 2 - 3 - 2 - 3 - 2 - 3 - 2 - 3 - 2 - 3 - 2 - 3 - 2 - 3 - 2 - 3 - 2 - 3 - 2 - 3 - 2 - 3 - 2									
1522	5743 M		(1	-				1	X		prt vgy	Mendoza	Mina la Descada	7.824.244	634,140	328	17	23	1864	19	400	27	<1	9	1160	<5
1523	5744 M		(1	-		1		1		vs-sil wk-arg lptf (~tf)		Mendoza	Mina la Deseada	7.824.399	634.370	18	9.9	14		66	35	<5	<1	14	314	<5
1524	5745 M		(-			1		-		vs-sil r (iptf?)		Mendoza	Mina La Deseada	7,824,401	634,398	59	27.9	27		53	22	6	<1	3	513	<5
1525	5746 M		(1			1			-	s≂sil r		Mendoza	Mina La Deseada	7,824,275	634,484	91	118.2	204		91	286	73	<1	44	437	25
1526	5747 M		X	1			-	1	-	X	dump	pyimp sil qz v	Mendoza	Mina La Deseada	7.824.431	634,554	35	2150	49	611	76		58	<1	14	212	<5
1527	5748 M		(-	-		1		1		vs-sil r	en e	Mendoza	Mina La Deseada	7,824,459	634,620	55	29.9	38		54	13	8	<1	5	903	<5
1528	5749 M		(+	X			•	1		py qz ore		Mendoza	Mina La Deseada	7.824.459	634.620	40	246.4	196		248	87	34	<1	10	127	<5
1529	5750 M		(+			-		1		s−sil v		Mendoza	Mina La Deseada	7,824.507	634,955	28	151.5	93	8358	86	19	31	(1	20	6088	<5
1530	5751 M		X		X	-					stock pile	py imp az	Mendoza	Mina La Deseada	7,824,508	634,972	88	949	581		4565	65	38	<1	17	48	<5
1531	5752 M				-	-	-				s-sil v	Mn Fe oxd	Mendoza	Mina La Deseada	7,824,509	635,215	311	188.3	565		623	90	59	<1	21	198	<5
1532	5753 M	нх		1			-		-		s-sil r	limo	Mendoza	Mina La Deseada	7.824.488	635,439	4122	177.4	2025		1585	81	37	<1		196	<5
1533	5754 M	rurun human	X	1	X	-	-		-		Pb Zn ore	-fore-sector - fore-sector	Mendoza	Mina La Deseada	7,824,488	635,461	1044	104			139206	73	46	<1	11	37	<5
1534	5755 M		X		X		1	1	1	X	stock pile ore		Mendoza	Mina La Deseada	7,824,487	635,506	1062	104.3	COMPANY TO COMPANY	109100	147627	125	37	<1		57	<5
1535	5829 GC			1	1	-	1		t		s-oxid arg br		Mendoza	Mina Guadalupe	7,822,872	634,828	49	15.3	180		102	80	17	<1	5	671	25
1536	5830 GC			1	-		1		1		py-q2 r	dump	Mendoza	Mina Guadalupe	7.822,504	634,840	286	190	580	amran in it in ma	128	181	36	<1	B	67	5
1537	5831 GC			T.			Ī.	-	1		s−sil r	N80E.82N:15-20m	Mendoza	Mina Guadalupe	7.822.441	634,675	25	10.3	71		33	27	8	<1	9	676	<5
1538	5832 GC			1		h	1	(*************************************	T	(e-t-) 149	w-arg.prpy da		Mendoza	Mina Guadalupe	7,822,648	634,237	2	0.6	35		182	14	<5	<1	<1	1094	<5
1539	5833 GC			1	-		1		T		w-arg.prpy r		Mendoza	Mina Guadalupe	7.822.832	634,327	6	<.5	23	and the state of the state of the	195	5	<5	<1	<1	1024	<5
1540	5834 GC				-				1	1	s-sil r	py imp	Mendoza	Husachata	7,823,289	634,238	111	140.2	57		36	202	60	<1	23	4950	15
1541	5835 GC		****		*******	-					m⊷arg r	and an a fearman and a fear and an a fear of the birth of the fear and the second second second second second s	Mendoza	Husachata	7,823,569	634,239	(2	<.5	30		86	10	<5	<1	<1	935	<5
1542	5836 GC								-		m-sil m-arg br.w-oxid		Mendoza	Husachata	7,823,596	634,024	4	1.4	8	53	tara a construction of a subserve	75	A Des but I and the state of the second	<1	e.	1069	<5
1543	5837 GC	x or				-	* 		1		m-sil w-ang r	n de seu se seu ser recheren en se distant site en faide hand des el set e	Mendoza	Husachata	7,823,883	633.320	23	0.6	8	509	12	12		<1	2	1330	<5
1544	5838 GC					1	1		-		smarg r		Mendoza	Husachata	7,823,892	633,004	2	<.5	20				<5	<1	<1		<5
1545	5839 GC					1	1		+		STATE I		Mendoza	Husachata	7.823,762	632,936	<2	21.4	20	22		6	<5	<1	<1	1009	<5
1546	5840 GC				-	+	1	1	+		m-arg r		Mendoza	Husacheta	7.823.622	632,495	<2	<.5	8		40	18	<5	<1	<1	1350	<5 <5
1547	5841 GC				-		-				m-arg r		Mendoza	Husachata	7,823,163	631.798	(2	<.5	, R	25		29	<5	<1	1	502	<5
1548	5842 GC			-			· •	****** 1a.a.e	•		s−sil v	E-W:1mx15-20m	Mendoza	Husachata	7.823,333	631,940	24	3.3	12	A	27	89		<1	13	146	<5 <5
1549	5843 GC						•••••••	1	·		m-arg.w-oxid r	py imp	Mendoza	Husachata	7.823,787	632,754	<2	<.5	12			14	<5	<1	<1	1165	<5
1550	5844 GC			1	-			†	·		m−arg,w−oxid r s−siv	N70E.90;10mx100m	Mendoza	Husechata	7.824,059	632.820	<u></u>	1.9	10		130		12		12	115	<5

														۰ 			,		r						14.	Bal	Sn
Serial		0.	CA	Te	PS	XR	FI		DT	ST			District	Location	UTM (2	Zone 19)	Au	As	Cu	Рb	Žn	As	Sb	Hg	Mo	I	on ppm
No.	Sample No.	R		13	183	1			T CI		Field name of Rock	Remarks	UISTACT	Location	N	<u>ε</u>	ppb	opm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	
1551	5845 GQC			-		ł		<u> </u>	-	+	m-arg r		Mendoza	Husacheta	7.824.138	633,112	<2	<.5	10	58	32	1		<1	<1	865	<5
1552	5845 GQC					+					s∽sil ∨	N65E.90:30x200m	Mendoza	Husachata	7,824,098	633,711	100	· ····································	587	6661	55				12	6509	30
1553	5846 GQC	Ŷ			·						m-arg br		Mendoza	Husachata	7,823,976	634,224	<2	< 5	20	75				<1	<1	1132	<5
1554	5847 GQC				ţ	!		 	-		m-arg br		Mendoza	Husechata	7,823,477	634,542	<2	<.5	10	37				<1	2	908 1279	<5 <5
1555	5849 GQC				·	1		†	-		s-arg r		Mendoza	Mokho	7,824,543	630,716	<2	0.6	18	56				<1	2		<5
1556	5850 GQC		-			1	•				s-erg br		Mendoza	Mokho	7,824,332	630,799	<2	<.5	16	26		······································	<5	<1	3	1120 1156	<5
1557	5851 GQC		+								s-arg br		Mendoza	Mokho	7,824,188	630.828	<2	<.5	13	31			6	<1			<5
1558	5852 GQC		+			+		1			5-87E 7		Mendoza	Mokho	7,823,977	631,021	6	0.5	13	215				<1		1377	<5
1559	5853 GOC							t	-		m-ere r		Mendoza	Mokho	7,823,280	631,060	<2	<.5	41	113		1	<5	<1	4	811	<u>ر</u> د
1560	5854 GQC				·		* *****	†	-		\$-84g 7		Mendoza	Mokho	7.823.052	631,055	11		8	99	T			<1	2	923	<
1561	5855 GOC		-			X	• ••••	1			s-sil r		Mendoza	Mokho	7,823.027	631,062	<2	······		66		6	<u>(</u> 5	<1	11	799	<
1562	5855 GOG				+	+	1	1			s-sil r		Mendoza	Mokho	7,822,924	630,841	<2			5	• • • • • • • • • • • • • • • • • • •	7	<5	<1	18	88	
1563	5857 GQC	X			+	1		1			5-sil r		Mendaza	Mokho	7,822,956	630,588	2	<5		<u> </u>			<5	<1	10	260	
1564	5858 GOC		re: Desardbaums		-t	X				-	s-sil r		Mendoza	Mokho	7,822,856	630,311	33			192			11	<1	7	1349	
1565	5858 GQC				+	+		•••••			s-sil r		Mendoza	Mokho	7,822,984	630,153	8	2.9		48			10	<1	8	003	
1566	5860 GQC				+	X		1			s-sil r		Mendoza	Mokho	7.822.914	629,877	38	dell'anne anne anne anne anne anne anne anne		98	a second s	1		<1	12	7176	<
1567	5861 GQC							1			s-sil r	N80E.90	Mandoza	Mokho	7,822,804	629,756	256		9	602				<1	5	338 2923	< <
1588	5862 GQC					-		1	-	-	s-sîl r		Mendoza	Mokho	7.822.820	629,714	91		10	992		1		<1		2923	
1589	5863 GQC				1			1			s-wg r		Mendoza	Makha	7,822,337	629.668	2	<.5	29	20		A number of the local of the lo		<u></u>	<1 <1	1504	<
1570	5864 GQC		***			-		†			s-arg r		Mendoza	Makho	7,822,263	630,124	<2		25	28				()			`
1571	5865 GQ			1	+	+		†	1-		m-erg r		Mendoza	Mokho	7,822,498	629,900	<2		61	76				<1		908 1269	
1572	5865 GQ							1	-		s-sil r		Mendoza	Mokho	7.823,507	630,256	<2		7	371		1		<1			
1573	5867 GQ				· •	4			1	-1	m-arg br		Mandoza	Makha	7,823,507	630,495	<2		22	36				<1	<1	956 1209	2
1574	5868 GQ				+		-		-				Mendoza	Mokho	7,823,703		<2	- Internet and a second						<1		1209	
1575	5869 GQ				1		-	†	-		s-arg br		Mendoza	Makho	7.823,905	630,627	<2	1			1	and successive spin states		(1	<1 <1	945	<
1576	5870 GQ				1	+		*****			m-arg br		Mendoza	Mokho	7.824,104		<2	1				**************************************	<5	<1	<1		
1577	5871 GQ			1	-	-	-	1			m-arg br		Mendoza	Mokho	7.824,338	i i i i i i i i i i i i i i i i i i i	<2	1.2		42				<u>(1</u>	3	236	
1578	6342 KI				-		-	1			s∽sil v		Mendoza	Mina Guadalupe	7.822,783		330		230	588				<1 <1	10	158	
1579	6343 KI		****		-		-	1			vs-sil s-arg r		Mendoza	Mina Guadalupe	7.822,637		1620			678			······································	*******		158 40	1
1580	6344 KI		Tx		Tx	X		+		1			Mendoza	Mina Guadalupe	7.822,610		1197			727			1	7.8	+	1458	
1581	6345 KI	x	****	1	1		-	1			s-sil s-arg da?		Mendoza	Mina Guadalupe	7,822,454		2	1.1	-	17				<1 <1		1533	
1582	6346 KI			X		-	-	1			s-erg m∼s-sil rhy		Mendoza	Mina Guadalupe	7,822,418			3.4		20				<u>(1</u>	2	1104	<
1583	6347 KI	and terms to	·····		-						s-sil s-arg lotf~tfbr		Mendoza	Mine Guadalupe	7,822,468	The second se		s <u><.</u> 5						(1		485	
1584	6348 KI				-			-			s-sil s-arg tfbr	surface limo	Mendo2a	Mina Guadalupe	7,822,478		49							<1		2046	
1585	6349 KI	****						1			şil v	in vs-sil s-arg an?	Mendoza	Mina Guadelupe	7,822,383		357							<1		2040	
1586	6350 KI				1			1			si v	in vs-sil tfbr	Mendoza	Mine Guadalupe	7,822,357		339						·······	<1		968	
1587	6351 Kl				-		-	1			s-sil s-mg an lava		Mendoza	Mina Guadalupe	7,822,413	1	<u> </u>		and a second sec	10	**********		(5)				
1588	6352 KI			*******			-	1		t	s-sil s-arg an-tfor		Mendoza	Mina Guadalupe	7,822,687		4	z <u><5</u>		<u> </u>	in the second state of the		at the part of the second second	<1		1215	
1589	6353 KI				P.			1	-	1	s-arg s-sil tfbr		Mendoza	Mina Guadalupe	7,822,829	(property in the second second	<u> </u>			<u> </u>	8 70) (5	<1		1006	
1590	6354 KI				-			†			s-erg s-sil bt an		Mendoza	Mina Guadalupe	7,822,859		4			2:						1207	
1591	6355 KI							1	~~		wk-sil s-erg hb bt an	Mn v	Mendoza	Mina Guadalupe	7,822,873			2	a statistic sector and the	4				arrise and		1280	
1592	6356 KI				***	-					s-sil m-arg hb bt an		Mendoza	Mine Guadelupe	7,823,068			2 <.5	an annual course products place			Contraction with the		<1		1350	
1593	6357 KI	-	X		***	1					cz gth cal v		Mendoza	Mins Guadalupe	7,823,167		123		a server a server a server a server a			the tree party and the second				248	
1594	6358 KI				-	×		+	-	-	s-arg m-sil r		Mendoza	Mina Guadalupe	7,823,167		41	1 16.5		749			and a second second second	<1	A DECEMBER AND A	815	-
1595	6359 KI	and article		1	-			1	1		s-erg s-sil bt en	jaint limo	Mendoza	Mine Gusdalupe	7,823,081			5	11	104		and south Providence of Street			······································	1596	
1596	6360 KI						-	1			s-arg s-sil an		Mendoza	Mina Guadalupe	7,822,907	in the second se				<u> </u>	Cales and a summer			Photos and a second		1262 857	
1597	6361 KI										s-sil s-arg an tfor		Mendoza	Mina Guadalupe	7.822.737					3		and the second in the second		and a state of the second second			
1598	6362 KI	and states	1100 9704-000	-†							s-sil s-erg rhy	L	Mnedoza	Mina Guadalupe	7,822.244	**************************************		ine parameter		4	april this is the second second			•		1220	
1599	6363 KI			+							s-arg s-sil rhy		Nendoza	Mina Guadalupe	7,822,102			and an other states of the local states of the		3				**************************************		1136	
1600	6364 KI	****						+			vs-sil v		Mendoza	Mina Guadalupe	7,821,897	635,254	<	2 44	2 59	33	7 1	B 64	<u>) 17</u>	<u> </u>	<u>1 8</u>	639	1

A - 32

Serial	0 1 11	C/	CA	TS	PS X	RE		DT	9	STD		_	Distant		UTM (2	2one 19)	Au	Ag	Cu	РЬ	Zn	As	Sb	Hg	Mo	Ba	\$n
No.	Sample No	R						RC	City		Field name of Rock	Remarks	District	Location	N	E	ppb	ppm	ppm	ppm	ppm	ppm	mag	ppm	nqq	ppm	ppm
1601	6365 KI										wk-sil s-arg gth v		Mendoza	Mina Guadalupe	7,821,649	635,292	95	37.1	625	2845	2716	26	<5	<1	6	2443	<5
1602	6366 KI		the bertestam				_				sil v	****	Mendoza	Mina Guadalupe	7.821,678	635,484	53	9.8	80	2947	37	78))	<u> <1</u>	6	221	7
1603	6367 KI	X				_	_				m-sil s-arg rhy	tira riano in raca ma makarin analah bilak	Mendoza	Mina Guadalupe	7,821,871	635,862	<2	<.5	4	44	55	9	<5	<1		1329	<5
1604	6368 KI	×									m-sil s-arg rhy		Mendoza	Mina Guadalupe	7,822,005	635,949	<2	<.5	6	44	64		<5	<1	4	1199	<5
1605	6369 KI			[s−sil s−arg rhy		Mendoza	Mins Guadalupe	7.822,212	636,140	<2	<.5	3	23	23	<5	<5	<1	<1	1294	<5
1606	6370 KI					_					m-sil s-arg bt hb? an		Mendoza	Mina Guadalupe	7,821,980	636,402	<2	<.5	5	47	46	9	<5	<1	2	1419	<5
1607	6371 KI	****									s-arg m-sil bt an		Mendoza	Mina Guadalupe	7,822,181	636,556	(2	1.1	5	48	78	28	<5	1.0	<1	800	<5
1608	6372 KI										sil gth ∨	21-1-1-1-1 Mandata Printed In-Casto In Abir Land Incode	Mendoza	Mina Guadalupe	7,822,268	636,597	<2	0.8	208	179	1905	13	<5	<1	<1	1330	<5
1609	6373 KI			X	<u> </u>	_					s-sil s-arg br		Mendoza	Mina Guadelupe	7.822.233	636.672	<2	<.5	4	32	60		<5	<1	2	1080	<u> <</u> 5
1610	6374 KI			ļ							s-sil s-arg rhy		Mendoza	Mina Guadelupe	7.822.205	636,902	<2	<.5	4	399	273	8	<5	<1		1527	<5
1611	6375 KI	****									m-arg wk-sil pumice tf		Mendoza	Mine Guadalupe	7.822.070	637,210	<2	<.5	4	23	53	<5	<5	<1		675	<5
3612	6376 KI										s-sil r		Mendoza	Mina Guadelupe	7,822,263	637.470	<2	3	23	418	47	18	<5	<1	4	774	<5
1613	6377 KI	the last rar									m-sil m-arg bt an		Mendoza	Mina Guadalupe	7,822.483	637,348	<2	<.5	7	19	27	8	<5	<1	4	919	<5
1614	6378 KI			ļ	<u> </u>		- 			·	s-sil s-arg lotf?		Mendoza	Mina Guadalupe	7,822.452	637,107	<2	<.5	4	32	54	16	<5	<1	<u> </u>	1159	<5
1615	6379 KI				 		_				s-sil s-erg lotf~tfbr		Mendoza	Mina Guadalupe	7.822.669	637,016	<2	<.5	4	39	89	13		<1	1	2171	<5
1616	6380 KI				 						s-sil s-arg bt rhy	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	Mendoza	Mina Guadalupe	7,823.088	636,666	(2	<.5	5	28	130	9	<5	<1	<1	1165	<5
1617	6381 KI										s-sil s-arg rhy	al Distance Construction and the second s	Mendoza	Mina Guadalupe	7,822,770	637,269	<2	5.>	8	27	17	7	<5	<1	3	1384	<5
1618	6382 KI	Had distant									s-sil s-arg nhy	en la francisca de la contra de l	Mendoza	Mina Guadalupe	7,823,524	637.446	<2	<.5	4	20	42	7	<5	<1	1	1240	<5
1619	6383 KI				ļ						s-sil m-arg rhy		Mendoza	Mina Guadalupe	7,823,739	637,288	2	<.5	4	11	36	8	<5	<1	2	1434	<5
1620	6384 KI		-								s-sil m-arg rhy		Mendoza	Mina Guadalupe	7,823,757	637,526	<2	0.5		14	46	11	<5		3	1371	(5
1621	6385 KI	nre nations	×		X	X				×	gn ccp py ore dump		Mendoza	Mina Maria Luisa	7,820,252	634,770	1422	1240	2390	33400	55825	351	130	<1	14	69	15
1622	6386 KI		X					****			gn gth or dump	in the state of a first of a first state of the state of	Mendoza	Mina Merie Luise	7,819,794	634.676	460	1108	1175	and the second	7319	58	45	<1	19	749	<5
1623	6387 Ki		X								qez gth v		Mendeza	Mina Maria Luisa	7.819,794	634,676		51	33		3827	40	30	6.6	6	375	<5
1624 1625	6388 KI 6389 KI		+ x			- x					s-arg m-sil an		Mendoza	Mina Maria Luisa	7.819,740	634,797	2	13.1	100	3286	244	23		(1	<1	2664	<u> <5</u>
1625											ath ∨		Mendoza	Mine Meria Luisa	7,819,707	634,899	25	610	1573	31500	4487	97	35	7.4	22	1857	<5
1620			x		<u> </u>						s-arg m-sil an		Mendoza	Mina Maria Luisa	7,819,595	635,171	116	2200	773	5178	647	137	172	<u> </u>	45	1140	<u><5</u>
1626											gn gth or dump		Mendoza	Mina Maria Luisa	7,819,559	635,313	84	312	650	93200	758	27	32	<1	3	379	<5
1628		····								×	wk-sil s-arg an	with limo	Mendoza	Mina Maria Luisa	7,819,818	634,616	26	44.7	184	6281	121	91	26	<1	13	476	<5
1629	4966 KI	*** ********		H14-Pas-401	;	_	-+			-^	px? an dyke		Mendoza	Iranuta	7,822,006	623,464		alemana an Di arit i dat i ba	*==-*===*==			a (4,44 %, an (1 /	·				
1630	4967 KI 4968 KI			******		<u>}</u>	-+				s-arg s-sil tf		Mendoza	Iranute	7.821.894	623,760		*****	*****				*****				
1632	4968 KI 5717 MH	×		• • • • • • • • • • • • • • • • • • •		<u>`</u>					s-arg s-sil tf		Mendoza	Iranute Chorka	7,821,894	623,760 622,143	<2	<.5	13	51			<5	<1	<1	968	
1632				•••••••••••••••••		na-ne (au-never	•	****			s-arg an	· •	Mendoza	en dell'en planet dell'Allanda della constanta i su contribuida della seconda en dese	7,819,559			······		******	33		<u>د></u> ۸		~ (]		<5
1634	5718 MH 5719 MH			41	$ \cdot $	~~~					vs=sil r (an?) vs=sil an?	pipe?	Mendoza Mendoza	Chorke Chorke	7,819,053	622,443 622,683	<2	1.2	23 13	393 25	10	159 26	6 <5	<1 <1		557 530	
1634	5719 MH				<u>├</u> '	ì					vs-sil an?	pipe? limo	Mendoza Mendoza	Ghorka	7,819,003	622,683 622,829	<u></u>	<u>(5</u>		344	17	26 37	<5	<u></u> (1)	<1 14	530 347	
1635	5720 MH				 						vs-sii an? vs-sii r	JIITIO	Mendoza Mendoza	Chorke	7,819,158	623,053		<u>رع</u> 5.	/	344		<u>ه/</u>	<5	<1		<u>347</u> 77	ہ <5
1637	5722 MH				h		+			x	vs-sii r hyd br		Mendoza	Chorks	7,819,301	623,053		20.6	8	34		22	29	<1	10	95	<5 <5
1638	5723 MH		+		┝						sil r hyd br		Mendoza	Chorka	7,819,557	623,518	<2	20.6	17	<u>ु</u>		8	13	<1	10	212	<5 <5
1639	5724 MH		+				-			x	vs-sil r	prt hyd br	Mendoza	Chorka	7,819,437	623,866	24	3.7	47	22	43	56	43	<1	r F	147	<5
1640	5725 MH				<u>├</u>	-	+				vs-sil r	prt hyd br	Mandoza	Chorks	7.819.577	624,030	30	<u>9.7</u> 1.4	10	14	10		43 56	<1	2	275	<5
1641	5726 MH		+		5						vs-sirr s-arg an	Pro raya pr	Mendoza	Chorka	7,819,650	624,423	<2	<.5	30	4	26	14	<5	<1	<1	422	<5
1642	5727 MH	Î	+		<u>+</u>					*****	vs-sii hyd br	prt vgy	Mendoza	Chorka	7,819,938	623.722	<u>\</u>	9.8	13	19	11	27	43	<1		729	<5
1643	5728 MH		1				•••				vs-sihyd br		Mendoza	Chorks	7,819,779	623.671	<2	3.1	13	145	<2	59	13	<1	<u>ہ</u>	15885	6
1644	5729 MH			*****			-			x	hyd br	prt vgy	Mendoza	Chorka	7,819,844	623,455	60	15.5	<u>s</u>	31	5	18	81	<1	7	115	<5
1645	5730 MH		- - f			****	••••				vs-sil s-arg an?	2. 187	Mendoza	Chorka	7.819.486	621,944	<2	<.5	×	60	13	24	<5	<1	2	1303	<5
1646	5731 MH					****	-		Marra - 1949		vs-siang an: vs-sian	araamin'i AP == 10 101-0-040000000000000000000000000000	Mendoza	Chorka	7,819,237	622.590	<2	<.5	13	102	11	15	<5	<1	2	823	<5
1647	5732 MH		-		**************************************	- >					vs−siihyd br	half-pipe	Mendoza	Chorka	7.819.462	622,792	<u>کر</u> او	<.5	<u>_</u>	47	<2	18	<5	<1	5	587	<5
1648	5733 MH		-				-				vs-si hyd br	pipe	Mendoza	Chorka	7.819.367	623.018	<2	0.5	3	56	<u>`</u> 2	14	<5	<1	28	208	<5 <5
1649	5734 MH		1) . *							vs-sil m-arg hyd br	pipe?	Mendoza	Chorks	7,819,538	622,688	<2	<.5	10	330	18	13	<5	<1	2	555	<5
1650	5735 MH		*****	braðer stærne							vs-sil aln (hyd) an-br	pipe?	Mendoza	Chorks	7.820.038	623.031	<2	<5	5	229		42	<5	<1	2	849	<5
				4	L		.				və-si am (IYQ/ an-dr I	Proc:	I MONGOZA	COURA	1 1.020,036	VZ3,U31	<u> </u>	<u></u>		4,43			<u>\</u> ?[_	042	

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	2.1.2		10.00		 		

																			0	Pb	Zn	As	Sb	Hg	Мо	Ba	Sn
Serial		CA	CA	TS	PS	XR	FI	D	τ	s⊤D	Field name of Rock	Remerks	District	Location		Zone 19)	Au	Ag	Cu ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	opm
No.	Sample No.	R		10	. [~~~			Chy		FIGIO Dene of NOCK			· · · · · · · · · · · · · · · · · · ·	<u>N</u>	E	opb	ppm	20	530		138	<5		3	1009	<5
1651	5736 MH	X	+		- 1						vs-sil an		Mendoza	Chorka	7,820,165	622,906	8		10	245					<1	793	<5
1652	5737 MH										s∼m-sil wk∼m-ørg an		Mendoza	Chorka	7,819,792	622.599	<2	4	68	80		11			4	1858	5
1653	5738 MH										wk-sil m~s-arg an		Mendoza	Chorka	7,819,930	621,850	42		5	172		28			18	778	<5
1654	5739 MH										vs-sil hyd br		Mendoza	Chorka	7.820.084	622.002 622.578		0.8	6			23			2	1096	<5
1655	5740 MH										hyd sil r (an)		Mendoza	Chorks	7,820,185	622,608	5	**************************************	4			15		<1	2	893	<5
1656	5741 MH	X								X	vs-sil r (lptf?)		Mendoza	Chorka		622.225	10		20			42		<1	<1	837	<5
1657	5742 MH										vs-sil tf?		Mendoza	Chorka	7.821.009	622,225		<.5	3			15		T	<1	123	<5
1658	6311 KI	X									s-arg m-sil tf		Mendoza	Iranuta	7,822,197	622,861	<2	ta su constante constante	5	36		and the second sec		<1	<1	128	<5
1659	6312 KI	X									s-arg wk-sil tf		Mendoza	Iranuta	7.821.997	623,105	<2	1	11			1	19	<1	4	65	
1660	6313 KI	X							,		wk~m-sil s-ærg tf	limo prt vgy	Mendoza	iranuta	7,821,984	623,230	<2	4		370		60	<5	<1	4	121	<5
1661	6314 KI									ļ	s-arg m~s-sil tf lptf		Mandoza	Iranuta	7.822.014	623,415	<2			288	103	92	<5	<1	3	280	<5
1562	6315 KI	X								<u> </u>	s-sil s-arg tf	surface limo	Mendoza	Iranuta Iranuta	7.822.006	623,464	2	0.6		425	503	38	19	<1	5	687	1
1663	6316 KI						Х			 	s−sil tf	surface bk Mn	Mendoza		7.821.967	623,592	<2			15		10	<5	<1	<1	93	
1664	6317 KI		_						İ		s-arg s-sil tf		Mendoza	iranuta	7.821,936	623.657	<2			116	29	52	<5	<1	<1	102	
1665	6318 KI	X						ļ			s-arg s~m-sil tf	with limo	Mendoza	Iranute Iranuta	7,821,894	623.760	<2			68	549	32	<5	<1		525	1
1656	6319 KI	_	X							 	qz bk min v (Mn?)		Mendoza	iranuta	7,821,894	623,760	<2		10	49	66	20	<5	<1	<u></u>		activititi
1667	6320 KI	X				X		 	ļ	ł	s-arg vs-sil tf		Mendoza Mendoza	Iranuta	7,821,810	623,864	<		2	12	35	9	<5				
1668	6321 KI								ļ		s-arg m-sil tf	ру?	Mendoza	iranuta	7,821,606	623.969	<:	2 1.4	9	122	383	119	<5		The second second second	124	
1669	6322 KI			l				ļ			vs-sil s-arg an lava?	prt vgy	Mendoza	Iranuta	7.821.781	624,161	<	2 0.9	11	173	98	22	5			484	a second the second
1670	6323 KI							 			s-sil s-arg an?	py imp?	Mendoze	Iranuta	7.821,498	624,014		2 0.5	7	377	3-8	64			······		
1671	6324 KI						~~~~~				s-arg s-sil tf	joint limo	Mendoza	Iranuta	7.821.611	624,219			3	17	27	24			1	1	
1672	6325 KI				l		X	┨			s-arg m-sil tf	joint limo	Mendoza	iranute	7.821,735	624,258	c	2 1.4	9	304	40	31					
1673	6326 KI							<u> </u>			s-sil s-arg tf	with limo	Mendoza	Fanuta	7.821,779		<	2 0.8	12	58	229						
1674	6327 KI							÷		4	s-sil s-arg tf	with lime	Mendoza	Franuta	7,821,674			5 12.4	144	15449	2279						
1675	6328 KI		×						•	·{	gz v vs-sil an?		Mendoza	Irenuta	7,821,647	624,553	<	2 0.8	14	524							
1676	6329 KI		man minary		******			•	•	+	s~vs-sil r		Mendoza	Irenuta	7,821,683	624,647	c	2 0.7	second and a second sec	661			-				
1677	6330 KI						****			- }	5-arg an	surface limo	Mendoza	Irenute	7.820.754	626,084	<		+								
1678	6331 KI				- v	x	x	- i		† x	elt sn	py imp ep qz cel	Mendoza	Iranuta	7,820,909	626,414					Contraction of the local of						
1679 1680	6332 Ki				<u> </u> ^-	····					wk-chi hb? bt an		Mendoza	irenuta	7,820,848	626,557		and several sector of the sect								1	
1681	6333 KI 6334 KI	Ť		*****	ļ	n un m 1 -		-		- h	wk-chi an-tfor	ep siderite	Mendoza	iranuta	7,821,057				- analysis and					<u></u>			
1682	6334 Ki 6335 Ki		Ìx	**	+		x				clay lime ga v	in s-arg an	Mendoza	Iranuta	7,822,183	624,333	2			45780							
1683	6335 K		Î		X					† x	gn ore dump		Mendoza	Iranuta	7,822,183					24110							
1684	6336 K			*****	†^	x	<u> </u>				s-sil an		Mendoza	Iranuta	7,822,183			9 12.3		T							
1685	6337 Ki		X			·	x	*****			gn ore dump	from alt an	Mendoza	Iranuta	7,822,185				601	-		-				5 757	
1686	6339 KI	×			<u>†</u>		1	-			s-arg wk-sil an		Mendoza	iranuta	7,822,198	,		9 15.4									and a second second
1687	6340 K		*****		†		-			-	s-arg s-sil an		Mendoza	iranute	7,822,263							1			1		
1686	6341 KI				·		.	-		1	şil ∨	limo	Mendoze	irenuta	7,821,911			9 4			0 109 5 1:						
1689	4848 FM	s >	(-	-		1				m-silarg lens in s-arg an	lens:2m,N60E	Panizo	Vilasaca	7,802,427												
1690	4849 FM			1				1			m-silm-arg lens	host r :m-w arg an	Panizo	Vilasaca	7.802,446	1		*	in an annual contract			9 7				647	······································
1691	4850 FM		(1			-	1			s-sil hyd br	host r :m-arg volbr	Panizo	Vilasaca	7,802,239			2 <		an blockdar	3					1 250	
1692	4851 FM	s >	(1			s-silm-s arg hyd br	w:<30m.N-S/N60E	Penizo	Vilasaca	7,801,87			2 <								3 1377	
1693	4852 FM		(-							sil±arg hyd or	N80E	Panizo	Vilaseca	7,801,99	1		2 <				week week week week				3 911	
1694	4853 FM			1	I		[Panizo	Vilasaca	7,802,26		Same and a second of	2 <			0 2					2 350	
1695	4854 FM			1		[m-arg hyd br	E-W/N-S	Panizo	Vilasace	7,802,44	- 1 -		2 <			8 3					3 706	
1696	4855 FM		<	T		I					m~sil hyd br		Panizo	Vilasaca	7,802,43			2 (Cp[aunoronrio		5	5 3				3] 1124	
1697	4856 FM	is >		1	T]			Γ		m∼s sil hyd br	py imp	Panizo	Vilasaca	7,802.32			2 (2)			9 1			5 <			
1698	4857 FM								L		m-s sil hyd br	N-S/N50E,50NE	Panizo	Vilasaca	7,801,89			2 <			7 2			5 <		2 1023	
1699	4858 FM		×	1]					m−s siihvd br	N20E	Panizo	Vitasaca	7.801.55			2 (2)			7 1			5 <		3 353	
1700	4859 FN		x T		-			1			s-arg tf wth sil v	N60E	Panizo	Vilasaca	7,801,40	1 301,88	<u> </u>	<u></u>	7	× L	-1.4						

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1. A. A.

Serial		CA	CA	TS	PS X	RFI		DT	STD	Ciald same of Pa-1	Remarks	District	Location	UTM (Z	one 19)	Au	Ae	Сu	РЬ	Zn	As	Sb	Hg	Mo	Ва	Sn
No.	Sample No.	R	0				R			Field name of Rock	remarks	DISTRICT	Location	N	E	ppb	mqq	ppm	ppm	ppm	ppm	ppm	ppm	mqq	mag	ppm
1701	4860 FMS		-					+		s-sil zone wth s-arg halo	N60E/N20E.50SE	Panizo	Vilasaca	7,801,612	562.044	<2	<.5	13	69	15	23	<5	<1	120	740	11
1702	4861 FMS							1		s∽arg fng an	· · · · · · · · · · · · · · · · · · ·	Panizo	Vilasaca	7,802,196	561,903	<2	<.5	28	16	63	<5	<5	1>	2	598	<5
1703	4981 MH			X			-		X	an		Panizo	Vilaseca	7,803,490	562,083										1 1 1 1 1 1 1 1 1 1	
1704	4982 MH			X			-		X	рхал		Panizo	Vilaseca	7.802,633	560,744											
1705	5051 FMS	X				~***				m-w sil,m-arg an	N-S/N70W	Panizo	Pacoloma	7,798,719	559,076	<2	<.5	16	24	30	46	10	<1	5	701	<5
1706	5052 FMS						1	-		s-sil hyd br lens	N-S/N80W	Penizo	Pacoloma	7,798,731	558,749	<2	<.5	5	7	8	<5	<5	1>	2	210	<5
1707	5053 FMS									m−sil hyd br in m~arg tf	N20E/N70W/N30W	Panizo	Pacoloma	7,799.022	558,471	<2	<.5	7	47	24	19	<5	<١	2	954	4
1708	5054 FMS		1					-		m−sil z in volbr	N25W	Panizo	Pacoloma	7,799,307	558,414	<2	<.5	21	21	32	21	<5	<1	3	853	<
1709	5055 FMS			da	.,		-		h	w-arg.w-sil volbr	frac:N80W	Panizo	Pacoloma	7,799,379	558,269	<2	<.5	15	24	23	15	<5	<1	2	889	<
1710	5058 FMS	X								m-s sil hyd br?		Panizo	Pscoloma	7,799,597	558,056	<2	<.5	12	26	19	30	<5	<1	3	211	<
1711	5057 FMS		†		· / multure / 1					s-bern v in an	hem v:0.5m.N70W	Panizo	Pacoloma	7,799,712	557,967	2	<.5	39	28	24	67	<5	<1	12	710	<
1712	5058 FMS					at - y = 1 + 1 + 1 + 1 + 1 + 1		-		m~s sil hyd br le⊓s	N-S	Panizo	Pacoloma	7.799,767	557,606	2	<.5	7	32	19	10	<5	<1	3	643	<
1713	5059 FMS							nu - n 144995		s-arg portic an	N-S	Panizo	Pacoloma	7,799,550	557,799	<2	<.5	32	31	25	154	7	<1	12	921	3
1714	5060 FMS			*****						m−s sil hyd br	N50E/N20E	Panizo	Pacoloma	7,799,345	557,929	<2	<.5	12	21	22	21	<5	<1	11	1111	<
1715	5061 FMS						+		-	m-s arg portic an	N80E/N35W	Panizo	Pacoloma	7,799,086	557,960	<2	<.5	15	39	34	70	<5	<1	3	872	(
1716	5062 FMS					<u>, </u>			1	m~s-arg z wth s-sil v	hem,N70W	Panizo	Pacoloma	7,798,862	558,107	<2	<.5	29	37	36	206	<5	<1	6	922	<u></u>
1717	5063 FMS						-	-	-	s-sil lens hyd br in volbr	hem,lim	Panizo	Pacoloma	7,798.841	558,618	<2	<.5	7	25	20	7	<5	<1	2	778	<u></u>
1718	5064 FMS									m-s sillim,hem hydr br	N40W	Panizo	Pacoloma	7,798,597	558.526	<2	<.5	18	21	25	72	6	<1	30	871	<u>></u>
1719	5065 FMS		!{						-	s-sil m-hem lens v		Panizo	Pacoloma	7,798,471	558,559	<2	<.5	16	66	81	35	<5	<1	4	664	<u></u>
1720	5066 MH	X				-91-1 0009000				m-arg tfc ss (~csg tf)		Panizo	Vilasaca	7,803,615	562,102	<2	<.5	26	12	79	287	<5	<1	3	963	<u></u>
1721	5067 MH	x								m∼s−arg an		Panizo	Vilasaca	7,803,317	561.899	(2	< 5	16	9	57	40	<5	<1	2	637	<u>, (</u>
1722	5068 MH	X						-		m∼s−arg m∽siìan	and the second state of th	Panizo	Vilasaca	7,803,175	561,747	<2	<.5	19	30	15	697	38	<1		766	
1723	5069 MH	x				•				w-arg w-lim mdg tfc ss		Panizo	Vilasaca	7,802,960	561,958	<2	<.5	18	10	42	26	<5	<1	<1	1039	3
1724	5070 MH	X								m-sil m-arg tfbr~iptf	limo	Panizo	Vilasaca	7,802,841	561,973	<2	<.5	12	9	27	9	<5	<1	<1	924	3
1725	5070 MH	x								m-arg wk-sil bt an		Panizo	Pacoloma	7.798,361	559,403	<2	<.5	12	19	16	14	<5	<1	4	565	<
1726	5072 MH	x								m-arg wk-sil lotf	sulfur	Panizo	Pacoloma	7.797.956	559,529	<2	<.5	11	11	53	5	<5	<1	3	752	<
1727	5073 MH	X								limo wk-arg lotf		Panizo	Pacoloma	7,797,781	559,798	<2	<.5	39	17	27	14	<5	<1	2	161	<
1728	5074 MH	Ť			·····					m-w arg w-silbt an		Panizo	Pacoloma	7,797,644	559.866	<2	<.5	30	13	38	<5	<5	CI .	3	717	<
1729	5075 MH	Îx			·····	~	••••			m-sil s-arg tf~lptf		Panizo	Pacoloma	7,797,688	559,518	<2	<.5	14	8	11	<5	<5	<1	ſ	869	<
1730	5076 MH	X								vs-sii tf?		Panizo	Pacolema	7,797,635	559,388	<2	<.5	5	<3	5	<5	15	<1	4	60	<
1731	5077 MH	X			·····					m-arg m~sil lotf		Panizo	Pacoloma	7,797,570	559,083	<2	<.5	20	12	18	12	<5	<1	2	780	<
1732	5078 MH	x		****						w-sil m-arg lotf~tfbr		Panizo	Pacoloma	7.797.865	558,695	<2	<.5	37	13	18	26	<5	<1	<1	844	<
1733	5079 MH	x								m−arg w−sil lptf~tfbr	••••••••••••••••••••••••••••••••••••••	Panizo	Pacoloma	7.797,850	558.429	<2	<.5	22	23	37	61	<5	<1	7	1445	<
1734	5080 MH	Î								vs-sil s-arg bt an		Panizo	Pacoloma	7,798,126	558,154	<2	<.5	12	21	P		<5	<1	5	943	<
1735	5081 MH	Î	<u> </u>							vs-sii tf?	·····	Panizo	Pacoloma	7,798,236	558,791	<2	<.5	10	11	12	32	<5	<1	2	799	<
1736	5081 MH	Î								vs-sil iptf~tfbr		Panizo	Pacoloma	7,798,473	558,819	<2	<.5	10		<2		1	<1	7	196	<
1735	5083 MH	Î	 	աարուս						m~arg wk-sil an		Panizo	Vilasaca	7,802,621	561,798	<2	<.5	39		25		<5	<1	<1	423	<
1738	5083 MH	1 x	 				". 			s-sil w-arg br lptf?		Panizo	Vilasaca	7,802.720	561,708	<2	<.5	30	7	25	·····	1	<1	<1	831	<
1739	5085 MH	Â		4.L.(P)			··· ···			s-sil w-arg or iptr:		Panizo	Vilasaca	7,802,632	561,515	3	<.5	57	14	·······			<1	14		<
1740	5085 MH	Î								wk∼m−arg an?		Panizo	Vilasaca	7,802,589	561,402	<2		24	17	71			<1	2	525	<
1741	5086 MH	Î	I							m-arg wk~(m)-sil tfbr	ey imp	Panizo	Vilasaca	7,802,575	561,038	<2	,	28		m'aninmanm		<5	<1	3	162	</td
1742	5088 MH	x								m-sil wk-arg lptf	sulfur	Panizo	Vilaseca	7,802,711	560.778	<2	7	19		27	<5	<5	<1	1	933	<
1743	5089 MH	Î					···· -	***	-	vs~sil tf?		Panizo	Vilasaca	7,803,123	560,644	(2		3	9		<5		<1	<1	829	<
1744	5089 MH									m−arg w∼m−sil lptf? tf?		Panizo	Vilasaca	7,803,761	560,653	<2	Bear by a barren plan a bernet	17	15	23			<1	10	1225	<
1745	5090 MH	-		·~**						s-sil lotf?	and the second	Panizo	Vilasaca	7,803.611	560.938	<2		24					<1	7	879	<
1745					$ \neg$					and the second		Panizo	Vilasaca	7,803,377	560,961	(2	a state of the sta	38					<1	12	······································	1
1747	5092 MH					<u>`</u>	~	·		vs-arg tf~lptf		Panizo Panizo	Vilasaca	7,803,035	561,154	<2		48	18				<1	13	788	
1748	5093 MH	1 Â						-		m-s arg w-sil an-tf~lptf		Panizo	Vilasaca	7,802,794	561,234	<2	<.5	 ۲	13	***********	74		<1	1	486	<
	and a second s									m~s-sil m-arg lptf			Vilasaca	7,802,958	561,367	<2	and the state of the party and the same	4	14		17			5	1014	<
1749	5095 MH	X								vs-sil tf?	limo	Panizo						10						••••••••••••••••••••••••••••••••••••••		2
1750	5096 MH	X						1]	s-arg m-w sil lptf~tf		Panizo	Vilasaca	7,803,326	561,520	2	<.5	18	48	9	43	<5	<1	5	1084	.,

. < ٩.

																	1		<u> </u>		7.	1.4.	Sb	Hg	Mo	Ба	Sn
Serial		CA	CA	TS	PS 3		EI	DT		STD		Remarks	District	Location		cone 19)	Au	Ag	Cu	Pb	Zn	As		ppm	ppm	ppm	ppm
No.	Sample No.	R	0	13		~~ ·			Civ		Field name of Rock	гүрлжикэ	District	2004000	N	E	ppb	рот	ppm	ppm	ppm	ppm	ppm /f		6	1227	<5
1751	5097 MH	x		-+-		+	-			-	s-sil wk-arg tf		Panizo	Vilasaca	7.803,681	561,638	<2		14	25	3	<u>129</u> 28	<5 <5	<1 <1	6	646	
1752	4871 FMS										s-silm-lim hyd br	N60W/N-S	Panizo	Tukco	7,799,623	565,385	<2		11	19	<u>×</u>	12		<1	3	881	
1753	4872 FMS									_	m-sillim hyd br z	N-S/NBCE-N70W	Penizo	Tuico	7,799,843	565,420	<2		15	16 17	0	20		<1	6	536	
1754	4873 FMS										m-siis-erg hyd br		Penizo	Tulco	7,800,221	565,383	2	<.5	19	12	12		- and the second second	<1	3	849	
1755	4874 FMS										s-sii hyd br		Penizo	Tulco	7,800,344	565,579	<2		3 17	<3		209	- universities	<1	7	66	
1756	4875 FMS										m-s sils-arg hyd br		Panizo	Tulco	7,800,097	565.755	<2		9	60	<u>.</u>	729	96	<1	11	594	
1757	4876 FMS	X			T						s-sil, m-s lim hyd br z	w:8-10m	Panizo	Tuico	7,800,134	565,970	<2		12	23	 a	954	86	<1		174	
1758	4877 FMS										· · · · · · · · · · · · · · · · · · ·		Panizo	Tulco	7,800,281	566,107	<2	1		165			5	<1	6	380	<5
1759	4878 FMS										int sec of s-sil zones	N85E/N40W	Panizo	Tulco	7,800,342	565.947	<2	<.5	44	24	8		19	<1			1
1760	4879 FMS			T							int sec of s-sillim z		Panizo	Tuko	7,800,567	568,143	<u> </u>		31	12		11	<5	<1	2	1098	
1761	4880 FMS	X									s-sil z	N80W	Panizo	Tuico	7,800,455	566,384	<2 <2		45	**************************************	16		116	0	8	319	1
1762	4881 FMS	X									s-silarg-al z	lim in part	Panizo	Tulco	7,799,978	566,322	(2		52	15	27			<1	3	628	
1763	4882 FMS										lim.m-w sil tf	E-W.55N	Panizo	Tulco	7.799,883	566,051 567,137	1 (2		16	The second se				<1	3		<5
1764	4883 FMS	X					,	ļ.	*****		s-arg an	N80W	Panizo	Tukco	7,799,241	567,161	2		23	electron and a line				<1	9	1058	7
1765	4884 FMS	X									s-sil hyd br	N80W.80N	Panizo	Tukco	7,798,680	567,101	(2		44		28			<1	3	137	(<u></u>
1766	4885 FMS	X									s-lim v	irregular w:2m	Panizo	Tuico		566,330	<u> </u>	1	<u>L</u> L								
1767	4983 MH]		X						X	mdg ss		Panizo	Tuico	7,798,449	566,262	+										
1768	4984 MH	<u> </u>		X				×		X	bt px an		Panizo	Tuico	7,797,294	564,696	<2	<.5	23	<3	17	6	<5	(۱	2	\$17	<:
1769	5098 MH	X									m~s-sil wk-arg lptf		Panizo	Tukco	7,799,435	564,841			Serve Blager & MILLING	and the state of t			<5	<1	3	1007	<
1770	5099 MH	X									m∼s-æg m-sil an		Panizo	Tulco	7,799,382	565,055	1 (2						<5	D	5	1043	<
1771	5100 MH	X								ļ	vs~s-sil wk-arg an		Panizo		7,800.510		4	<.5			1	at the party interest of the second	aunung	<1	9	889	10
1772	5126 YSS	X									m~sil br s-oxd Mn	N40E	Panizo	Tuico	7,800,510	565,246								<1	3	455	<
1773	5127 YSS	X		.,							s-sil br oxd Mn		Panizo	Tulco Tulco	7,800,581	565,510	<		6	49				<1	5	145	<
1774	5128 YSS	X	ļļ								wk-sil br s-oxd	N-S	Panizo	Tulco	7,800,723	565,624	<		22	17	1	6 115	8	<1	12	287	<hr/>
1775	5129 YSS	X				.					s-sil br s-oxd	NIOE	Panizo	Tuico	7,800,934	565,863			weight being and			5 204	14	<u>()</u>	6	775	
1776	5130 YSS	X									wk-sil wk-arg br oxd		Panizo	Tulco	7,801,117		<		and the state of t	32	1-	4 48	6	<1	2	865	
1777	5131 YSS	X						ļ	~~~~		m-sil wk-erg br		Panizo Panizo	Tulco	7,801,461	566,548		5 <.5	and the build of the second second			B 36	<5	<1	16	658	3 <
1778	5132 YSS										m-arg m-sil br oxd Mn		Panizo	Tulco	7,801,587	and designed as a second se	<	2 <.5	10	22		4 20	<5			712	
1779	5133 YSS										m-sil br oxd Mn		Panizo Panizo	Tuico	7,801,544	and see the well them to be the term	<		2	10	<	2 7	<5	<1	4	\$14	
1780	5134 YSS										s-si) br oxd	N80W	Panizo	Tulco	7,801,187		<	2 <.5	16	9	1	6 23	<5	<1	3		
1781	5135 YSS		-						*******		m-sil br oxd	Nauw	Panizo	Tulco	7.801.190		<	2 <.5	30	9		3 (3 <5	<1	2	809	
1782	5136 YSS							·			m-arg br		Panizo	Tulco	7,800.967		<	2 <.5	35	7		7 229	5	<1	10		
.1783	5137 YSS										m-arg br s-oxd Mn	E-W N60E	Panizo	Tuko	7.801.493		<	2 <.5	29	17	1	7 30) <5	<1	3		
1784	5138 YSS								n n t-t		m-arg w-sil Mn in frc	NBUE	Panizo	Tuico	7,800,933		0	2 <.5	8	16		8 <5	5 <5	<1	5	11.88	
1785	5139 YSS										wk-sil wk-arg tf?		Panizo	Tulco	7.800.723	and sold sold sold sold sold sold sold sol	<	2 <.5	23	10	2	9 1	<5			914	
1786	5140 YSS					x		****			m-arg wk-sil br oxd Mn		Panizo	Tulco	7,799.607	The second second second second	<	2 <.5	34		T					1343	
1787	5498 KI										m-arg m-sil an		Panizo	Tulco	7,799.725		<	2 < 5	8	491	<		5 <5		- wanter and a state of		
1788	5499 KI	X									s-arg m-sil tf~tfbr s-sil s-arg tfbr (hyd br?)	0 Processing and the second se	Panizo	Tuico	7,799,830		<	2 <.5	19	78		6 14			and the second se		
1789	5500 KI			·····					*****		m-arg wik-sil lotf~tfbr	sulfur	Panizo	Tuko	7,799,228		<	2 <.5			2	and the second sec	and an annumber of the	<1			
1790	5701 MH										wk-arg wk-limo tfbr~iptf		Panizo	Tulco	7,798,847	564,993		2 <.5			T	3	5 <5	<1	1	889	
1791	5702 MH				┣┣						m-w sil w-(m) arg tfbr		Panizo	Tuico	7,798,653		<	The second property deside		10		the sector of th	<u> </u>	Anna		916	
1792	5703 MH			***						t	m-erg an		Panizo	Tuico	7,798,503	565,392	<	The second second second		1	**************************************	0	7<5			923	
1793	5704 MH		******								m-arg an	sulfur	Panizo	Tulco	7,798,462	565,888	<	2 <.5	10			and a second sec				801	
1794	5705 MH										m(-s) arg w-sil tf?	sulfur	Panizo	Tulco	7,798,634	566,189		2 <.5			and the second s		<u>s <5</u>	**************************************		822	
1795	5706 MH				├ ┨				 		s-sil m-arg bt an		Panizo	Tuke	7,798,220	566,361	<	2 <.5	38				2 <5			1762	
1796	5707 MH			,,				h	h	+	s-si m-arg ot an m~s-arg tf an tfbr		Panizo	Tuko	7,798,692		<	2 <.5	43			3 <			and the second s	930	
1797	5708 MH			.					þ	f	s~m-sil wk-arg tfor	py imp limo	Panizo	Tuko	7,798,900	565,360		2 <5	13	26		6	ə <5				
1798 1799	5709 MH										s-sil wk-arg cor	limo	Panizo	Tulco	7,798,998	565,638	<	2 < 5		2 28	1	2	9 <5			1565	
1/94	5710 MH	1 X		L	L			L	h	1	3-31 WK-WE (1)	and an	Panizo	Tulco	7,799,057	566,066	1 7	2 <.5	1 0	- I - E	4	3 2	71 5	<1	1 5	682	2 <