

(5)

SAMPLE NO.	ROCK CODE	COORDINATE X	COORDINATE Y	AG (PPM)	CU (PPM)	PB (PPM)	ZN (PPM)	SAMPLE NO.	ROCK CODE	COORDINATE X	COORDINATE Y	AG (PPM)	CU (PPM)	PB (PPM)	ZN (PPM)
401	5	15725	31725	0.2	14.2	49.2	70.6	451	8	22125	29225	0.4	17.4	53.9	50.9
402	5	17625	32825	0.0	24.6	43.0	89.2	452	8	22050	30650	0.3	26.1	54.2	61.4
403	5	17650	32750	0.0	9.1	35.6	33.0	453	8	20250	30075	0.1	9.7	47.8	70.9
404	5	18225	32675	0.3	15.9	50.3	105.6	454	8	20650	30200	0.1	16.4	55.6	80.4
405	5	18500	32550	0.3	7.6	54.7	115.3	455	8	21075	30200	0.4	34.1	57.4	81.8
406	5	18700	32675	0.0	6.0	61.8	133.8	456	8	21925	30050	0.2	8.8	54.7	87.7
407	5	19125	32825	0.0	10.4	57.4	157.6	457	8	22000	30175	2.5	12.5	68.1	98.5
408	5	19950	32525	0.5	50.8	74.1	109.5	458	2	900	30000	0.0	55.5	60.8	152.1
409	5	18225	32225	0.1	6.9	69.2	83.8	459	2	1175	29775	0.0	50.7	61.1	168.5
410	5	17800	32075	0.0	8.5	75.1	127.4	460	2	600	29425	0.1	32.1	56.1	73.5
411	5	17925	31925	0.1	0.1	81.7	188.6	461	2	650	29500	0.0	23.5	66.1	66.2
412	8	19900	31575	0.2	10.8	49.4	120.1	462	1	1100	29475	0.1	51.6	61.5	112.0
413	6	15075	31425	0.2	8.2	59.8	82.7	463	2	1050	29250	0.0	15.4	62.8	62.8
414	5	16600	30950	0.3	8.6	92.9	161.6	464	1	1575	29275	0.0	31.6	47.8	93.1
415	5	16725	30875	0.2	8.7	65.7	107.5	465	1	1675	29400	0.0	40.2	50.6	105.9
416	5	19150	31025	0.2	6.1	48.5	89.8	466	1	2050	29400	0.0	117.2	53.8	80.7
417	5	19175	30925	0.0	7.2	34.6	60.8	467	2	2200	29000	0.0	97.4	56.8	74.9
418	6	15025	30675	0.1	6.4	65.6	127.8	468	1	2300	29125	0.0	92.0	51.2	66.6
419	6	16350	30625	0.1	3.8	32.5	60.5	469	2	2500	28925	0.1	57.0	62.0	101.2
420	6	16150	30250	0.1	7.7	75.8	141.7	470	1	2625	29900	0.0	12.9	55.7	90.3
421	5	16400	30375	0.1	10.4	71.1	140.7	471	1	2725	28950	0.0	11.7	52.6	94.3
422	5	16525	30275	0.1	9.3	63.1	132.7	472	1	2675	29700	0.0	10.2	47.6	78.1
423	5	18450	30500	0.0	5.5	51.1	138.9	473	1	3200	29725	0.0	4.5	43.7	56.6
424	5	18400	30425	0.1	3.2	50.3	79.1	474	1	3175	29600	0.0	80.9	55.3	132.2
425	5	18550	30325	0.1	3.6	46.5	93.6	475	1	3875	29325	0.0	31.1	62.8	121.4
426	5	19750	30075	0.0	6.5	51.0	125.0	476	1	3875	29325	0.0	26.8	64.8	127.3
427	5	21950	29800	1.1	46.9	67.9	93.8	477	1	4075	29225	0.0	16.2	52.5	63.5
428	8	22425	33350	0.0	12.4	49.2	104.0	478	1	4675	29150	0.1	20.4	57.5	137.8
429	8	23200	33500	0.4	46.6	75.9	84.9	479	2	950	28250	0.0	44.4	47.8	83.7
430	8	23750	33725	0.4	41.8	66.4	85.5	480	2	925	28150	0.0	41.4	48.9	81.0
431	8	24200	33725	0.3	4.2	39.4	49.9	481	2	1250	28225	0.0	47.4	51.1	86.5
432	8	24300	33775	0.4	39.4	66.4	76.2	482	2	1250	28025	0.0	43.3	47.8	82.6
433	8	24500	33825	0.3	31.3	61.2	69.9	483	2	2250	28475	0.0	56.3	55.2	86.2
434	8	24850	33875	0.5	6.9	50.6	83.2	484	2	2425	28475	0.0	52.6	48.9	87.7
435	2	4400	21450	0.2	21.8	52.5	63.8	485	2	2300	28250	0.3	51.5	52.9	147.6
436	2	3425	21150	0.0	31.6	61.5	81.5	486	1	2900	28200	0.0	102.0	51.0	105.5
437	5	13225	24250	0.1	15.9	37.2	51.8	487	1	3825	28200	0.1	51.7	65.9	192.1
438	5	17225	24500	0.1	7.6	40.9	57.4	488	1	3975	28525	0.3	46.8	57.9	182.5
439	5	17575	24125	0.1	2.9	37.9	48.4	489	1	4300	28700	0.1	29.8	84.5	249.5
440	5	21650	29500	0.0	3.5	31.7	87.7	490	1	4800	28725	8.1	477.7	410.2	3345.0
441	8	22850	22325	0.0	10.3	49.2	159.7	491	1	4575	28575	0.0	55.3	100.2	141.6
442	3	3950	18225	0.0	30.3	57.0	240.1	492	1	4425	28400	0.0	85.8	67.9	130.9
443	4	6650	19925	0.2	1.9	35.8	75.1	493	1	4200	28125	0.0	47.5	67.2	67.2
444	4	13550	17225	0.0	21.1	53.8	178.4	494	2	1725	27725	0.0	58.5	57.0	79.9
445	8	20375	31550	0.1	10.7	51.0	131.9	495	2	1900	27750	0.0	50.2	50.4	90.0
446	8	20900	31450	0.2	19.9	51.0	83.3	496	2	1825	27175	0.0	51.6	50.2	56.7
447	8	20925	31300	0.1	28.9	61.7	75.2	497	2	1800	27050	0.0	59.0	59.9	61.1
448	8	20425	30600	0.0	11.8	52.2	149.6	498	1	2225	27275	0.0	57.9	53.1	88.6
449	8	20900	30900	0.2	23.3	57.2	134.3	499	2	2350	27375	0.0	37.6	54.3	83.9
450	8	20625	30625	0.4	46.2	54.9	162.9	500	1	2675	27525	0.0	41.5	50.5	81.5

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501	1	3025	27800	0.0	58.5	50.2	92.2	551	8	6725	28650	0.0	76.6	54.4	87.4
502	1	2950	27275	0.0	57.5	50.3	106.6	552	8	6675	28550	0.0	51.5	61.2	81.7
503	1	3325	27650	0.0	49.1	72.2	168.1	553	1	8500	29100	0.0	50.9	57.8	117.2
504	1	3850	27675	0.1	0.1	50.7	63.5	554	2	8625	29050	0.0	42.1	62.5	103.5
505	1	4300	27800	0.0	53.5	53.0	96.4	555	2	9475	28950	0.0	61.3	50.9	63.9
506	1	4600	27050	0.0	38.7	49.7	68.7	556	2	9600	28850	0.0	34.5	66.7	59.7
507	1	4675	27350	0.0	73.2	58.6	86.6	557	2	8250	28225	0.0	87.6	48.5	74.8
508	2	4925	27400	0.0	58.5	62.3	92.1	558	2	8350	28150	0.0	26.6	52.6	49.2
509	2	100	26550	0.7	40.8	81.5	250.5	559	2	8200	28025	0.0	6.2	48.4	39.0
510	2	50	26400	0.0	33.5	54.8	72.1	560	2	5300	27400	0.0	66.0	55.9	80.7
511	2	400	26625	0.0	35.8	58.5	182.4	561	2	5325	27275	0.0	86.8	55.6	65.9
512	1	925	26400	0.0	33.1	37.7	70.6	562	2	5175	27175	0.0	51.5	54.5	61.9
513	1	650	26175	0.1	36.5	44.0	67.3	563	2	8425	27650	0.0	44.3	57.5	60.9
514	4	14800	16000	0.0	36.4	59.5	78.3	564	2	8800	27700	0.1	56.6	51.5	46.8
515	1	1350	26100	0.0	60.7	61.9	61.9	565	2	8550	27800	0.0	45.1	56.0	53.6
516	1	1725	26125	0.0	64.9	54.8	74.6	566	2	8675	27475	0.0	72.4	54.1	58.7
517	2	1825	26425	0.0	52.1	57.0	108.8	567	1	9200	27325	0.0	68.1	47.5	60.8
518	1	3175	26825	0.0	57.5	51.4	102.7	568	2	9050	27150	0.0	63.5	46.9	49.8
519	2	3000	26600	0.0	72.2	62.9	72.4	569	2	9125	27425	0.1	14.4	51.6	96.0
520	2	3300	26175	0.0	36.8	48.4	49.9	570	1	9575	26425	0.0	52.4	50.3	53.9
521	2	4300	26350	0.0	58.1	55.7	73.3	571	5	16675	19025	0.0	4.6	47.8	33.1
522	1	4700	26625	0.0	28.6	50.3	61.2	572	8	10375	26075	0.0	57.8	50.9	61.1
523	2	4850	26625	0.0	59.1	56.4	64.7	573	2	6535	26800	0.0	105.5	54.4	70.0
524	1	4900	25625	0.0	14.7	27.4	69.1	574	2	5650	26975	0.0	40.1	59.7	99.4
525	1	1350	25950	0.0	91.3	51.5	89.7	575	2	6475	26675	0.0	0.6	58.7	77.0
526	1	1425	25750	0.1	41.9	60.4	122.8	576	2	6650	26600	0.0	88.2	59.4	72.4
527	1	1375	25500	0.0	82.0	55.8	91.3	577	2	6600	26275	0.0	71.1	46.0	61.2
528	2	1675	25425	0.0	41.4	74.1	49.9	578	2	7125	26800	0.0	78.6	50.9	63.7
529	2	2350	25625	0.0	38.8	54.0	65.9	579	2	7300	26825	0.0	36.9	57.9	60.5
530	2	2275	25700	0.0	76.3	64.3	81.0	580	2	7575	26425	0.0	73.7	51.9	93.8
531	2	2450	25450	0.0	80.7	67.5	96.6	581	2	7600	26300	0.0	79.5	50.6	49.7
532	2	2375	25175	0.1	52.6	72.5	81.2	582	2	7850	26500	0.0	61.0	51.4	66.4
533	1	4000	28175	0.0	70.2	66.1	98.4	583	2	8025	26425	0.0	65.1	55.5	57.0
534	2	4800	25750	0.0	71.2	62.3	76.3	584	1	8100	26325	0.0	86.7	53.4	81.7
535	2	4900	25775	0.0	64.4	62.6	70.0	585	2	8100	26175	0.0	79.4	48.7	58.7
536	2	400	25125	0.3	90.6	65.3	207.1	586	2	8350	26125	0.0	53.5	42.8	69.0
537	1	1675	25050	0.0	48.5	57.3	114.3	587	2	8850	26275	0.0	65.0	50.0	60.0
538	1	8350	29550	0.0	118.8	60.9	74.7	588	1	8775	26150	0.1	61.0	56.5	66.2
539	1	8350	29400	0.0	26.1	56.4	105.2	589	2	9750	26500	0.0	51.0	53.1	68.9
540	1	8850	29475	0.1	41.5	65.2	107.6	590	1	9675	26225	0.0	63.5	60.1	83.7
541	1	8975	29425	0.0	43.2	64.4	92.3	591	2	8000	25600	0.0	64.8	51.6	57.9
542	2	5750	29650	0.0	77.1	53.8	57.5	592	2	8150	25550	0.0	45.2	44.6	58.4
543	1	5400	29275	0.5	44.5	72.5	133.7	593	1	8500	26275	0.0	66.7	51.2	69.8
544	1	5175	29025	0.0	51.0	66.5	76.2	594	1	9000	26125	0.0	52.5	35.6	58.3
545	1	5775	28850	0.2	79.8	60.8	270.9	595	1	9025	26225	0.0	58.9	54.0	61.0
546	1	5875	28725	0.0	75.3	53.4	98.8	596	1	9375	26150	0.0	73.1	48.2	60.6
547	1	6425	29150	0.0	126.4	74.6	237.5	597	2	10025	28425	0.0	27.4	52.9	50.6
548	1	6675	29025	0.4	1.0	46.3	96.0	598	2	10400	28675	0.0	35.3	40.7	40.0
549	1	6025	28400	0.0	66.7	54.0	85.1	599	2	10625	28800	0.0	55.3	77.5	264.1
550	2	5925	28300	0.0	49.1	52.5	110.7	600	2	10850	29075	0.0	44.6	56.9	48.0

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601	2	10075	28350	0.0	51.2	54.9	50.6	651	3	15650	26875	0.2	10.4	46.6	64.1
602	2	11600	28100	0.0	39.8	50.5	51.2	652	6	15750	26750	0.0	25.1	47.4	64.4
603	2	11675	28000	0.0	39.7	59.4	60.1	653	3	15975	27500	0.2	6.8	43.9	55.4
604	2	11775	28400	0.0	31.2	54.2	46.6	654	3	16100	27525	0.2	12.1	49.1	90.6
605	8	12200	28625	0.0	38.3	53.2	50.4	655	6	16500	27650	0.3	3.3	52.2	87.6
606	8	12600	28050	0.0	52.8	51.5	33.0	656	6	16625	27450	0.2	7.4	40.4	52.1
607	8	14200	29750	0.0	29.8	40.3	32.6	657	5	17075	27375	0.5	40.3	52.5	95.6
608	8	14075	29600	0.0	48.2	50.3	60.1	658	5	17175	27150	0.0	14.4	42.8	82.1
609	3	14525	28850	0.0	26.0	46.6	52.6	659	5	17250	27350	0.1	14.1	62.0	74.8
610	3	14575	28125	0.0	30.7	56.3	103.9	660	5	17750	27225	0.3	16.7	50.3	103.4
611	2	10250	27550	0.0	52.3	58.1	42.7	661	8	14700	26375	0.2	13.9	48.7	60.3
612	2	10200	27450	0.0	50.6	48.8	54.2	662	8	15425	26025	0.1	13.3	51.6	76.6
613	2	10400	27475	0.0	49.1	57.4	63.8	663	8	15125	25825	0.0	19.0	51.5	70.3
614	2	10825	26925	0.0	71.5	59.1	65.1	664	6	16050	26300	0.1	15.5	52.5	65.4
615	2	11025	26975	0.0	54.9	49.6	65.7	665	8	15750	25625	0.0	16.6	47.2	53.3
616	8	14175	26975	0.0	64.5	43.3	70.5	666	3	16350	25850	0.1	11.9	49.5	62.3
617	2	10525	26275	0.0	57.0	43.7	53.5	667	3	16325	25750	0.0	17.6	45.0	48.9
618	8	11275	26250	0.0	77.9	44.9	63.7	668	5	16925	25775	0.1	5.2	49.4	64.6
619	2	10500	25825	0.0	62.8	42.8	60.4	669	5	16875	25650	0.0	14.9	53.7	67.0
620	8	11625	25925	0.0	68.7	43.0	60.3	670	5	17400	25750	0.5	6.5	53.6	75.7
621	8	12575	26350	0.0	62.3	42.3	74.0	671	5	17350	25575	0.3	8.3	55.1	74.4
622	3	14675	26025	0.0	24.9	45.9	61.5	672	5	17575	25500	0.0	15.2	59.9	89.2
623	3	14000	25375	0.0	29.9	45.5	57.5	673	5	18750	25600	0.2	10.9	53.1	74.9
624	3	16075	29925	0.0	5.2	54.3	82.4	674	5	18125	25200	0.0	8.6	60.3	102.0
625	6	16500	29875	0.1	6.9	66.2	70.0	675	5	18275	25300	0.4	8.7	53.6	80.2
626	6	16375	29700	0.0	4.9	50.8	85.6	676	5	17800	17950	0.0	15.6	56.0	79.5
627	6	16850	29675	0.0	6.0	61.0	81.1	677	5	18300	24700	0.0	16.2	69.5	162.8
628	5	17250	29600	0.0	6.1	59.5	96.7	678	5	18425	24625	0.1	3.5	53.0	43.0
629	5	17350	29525	0.0	5.9	57.8	70.0	679	5	18125	24950	0.0	9.2	62.2	75.7
630	6	16775	29275	0.0	3.6	53.8	98.9	680	5	19950	26225	0.0	7.9	51.9	69.4
631	5	18850	29575	0.0	7.2	57.1	107.7	681	5	19925	26100	0.0	6.1	52.0	62.9
632	5	18750	29425	0.1	3.8	59.8	92.5	682	5	21375	29775	0.2	11.8	59.2	76.7
633	5	18925	29425	0.0	18.7	57.8	114.2	683	8	20675	29500	0.0	10.7	58.1	109.3
634	5	19825	29850	0.0	9.3	55.4	91.1	684	5	20425	29175	0.0	15.6	51.4	69.1
635	5	19925	29850	0.0	12.7	50.9	83.5	685	5	20500	29175	0.0	10.2	50.5	95.3
636	5	19675	29175	0.0	24.0	55.7	91.8	686	5	21725	29400	0.2	11.8	57.3	57.3
637	3	15475	28975	0.0	3.5	52.0	67.4	687	8	22375	29150	0.2	17.1	58.9	55.5
638	3	15450	28800	0.0	3.6	49.5	51.3	688	8	23875	28950	0.5	6.7	48.8	53.4
639	6	17075	29050	0.0	5.5	56.1	60.2	689	8	24175	29300	0.2	21.8	57.5	63.3
640	5	17225	28925	0.0	8.4	50.8	74.4	690	8	24350	29300	0.3	21.6	57.7	63.5
641	5	17700	28700	0.0	14.1	51.9	84.2	691	8	24925	29425	0.1	14.3	57.3	50.6
642	3	15200	28225	0.0	15.2	50.0	59.6	692	5	20050	28600	0.0	16.0	54.6	99.7
643	5	18250	28175	0.0	10.4	56.5	68.5	693	5	21700	28650	0.1	5.4	53.8	58.4
644	5	18500	28125	0.0	18.5	53.9	76.3	694	8	21625	28550	0.0	12.7	55.4	82.9
645	5	18625	28175	0.0	14.8	54.6	67.8	695	8	21800	28550	0.6	4.7	49.0	46.7
646	5	19650	28150	0.1	2.4	53.9	65.0	696	8	21975	28500	0.1	6.1	52.5	52.7
647	5	19625	28025	0.0	24.6	55.5	87.5	697	8	23300	28525	0.2	4.4	33.3	29.7
648	5	19825	28050	0.0	15.8	57.1	77.0	698	8	23375	28250	0.2	4.9	42.4	47.4
649	5	19900	28100	0.0	17.1	51.1	80.3	699	8	24725	27950	0.1	6.8	55.6	50.3
650	8	15100	26725	0.0	10.2	48.2	86.8	700	8	20925	29900	0.0	13.1	60.6	88.2

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SAMPLE NO.	ROCK CODE	COORDINATE X	COORDINATE Y	AG (PPM)	CU (PPM)	PB (PPM)	ZN (PPM)	SAMPLE NO.	ROCK CODE	COORDINATE X	COORDINATE Y	AG (PPM)	CU (PPM)	PB (PPM)	ZN (PPM)
701	8	23125	27450	0.1	12.0	42.7	59.5	751	7	800	21050	0.0	36.5	51.9	110.9
702	5	23675	27525	0.0	18.2	46.7	80.4	752	7	1325	21375	0.0	29.1	56.0	90.9
703	8	23600	27125	0.0	8.7	45.7	51.8	753	2	1275	21200	0.0	42.7	60.3	106.3
704	5	21400	26700	0.0	36.6	56.1	88.5	754	2	3825	21375	0.0	29.0	53.9	55.5
705	5	21475	26575	0.1	3.2	54.4	90.8	755	2	4300	21375	0.0	21.3	53.3	88.9
706	5	22000	26700	1.2	50.9	75.8	97.4	756	2	4650	21500	0.0	12.6	79.4	129.5
707	5	22600	26725	0.1	19.8	53.6	77.0	757	2	4625	21350	0.0	13.3	56.9	71.9
708	8	23050	26725	0.1	5.1	48.5	55.0	758	7	4950	21650	0.0	24.4	54.8	49.5
709	8	23450	26925	0.0	10.2	43.1	99.6	759	4	2625	7325	0.0	33.0	52.8	90.3
710	8	24775	26300	0.1	11.5	50.8	66.2	760	7	25	20875	0.0	21.9	66.1	68.3
711	5	20350	26100	0.1	0.1	50.6	82.1	761	7	7000	5775	0.0	50.3	42.5	87.8
712	5	20250	26000	0.0	19.7	56.8	77.8	762	7	550	20925	0.0	8.7	66.9	135.0
713	5	20625	25800	0.1	4.0	57.2	55.1	763	5	10850	6500	0.2	5.5	75.7	64.2
714	5	20600	25650	0.2	8.0	53.3	53.1	764	7	3200	1150	0.2	0.2	276.5	1627.0
715	5	20925	25450	0.5	11.4	51.5	77.7	765	1	8300	20850	0.2	70.9	57.1	69.0
716	5	21075	25325	0.0	10.9	50.6	91.7	766	2	5025	24075	0.0	73.5	65.6	87.2
717	5	20575	25050	0.2	4.3	51.6	54.4	767	2	5300	23975	0.3	62.1	57.4	69.0
718	5	21125	25125	0.0	10.9	52.4	88.7	768	2	7550	24425	0.0	68.4	55.8	83.3
719	5	22025	25575	0.0	13.1	50.9	139.5	769	2	7875	24250	0.0	63.5	59.9	79.4
720	5	22750	25475	0.3	5.0	42.0	35.7	770	2	7575	24300	0.0	55.7	56.8	70.1
721	8	22875	25600	0.0	2.1	41.3	43.1	771	2	8025	23550	0.0	69.3	60.5	49.7
722	5	23075	25675	0.2	8.0	42.1	48.1	772	2	5375	23625	0.0	59.9	58.1	67.5
723	8	23725	25025	0.3	5.1	40.6	45.2	773	2	5325	23500	0.0	80.7	51.5	52.0
724	8	24825	25375	0.1	4.0	68.7	88.8	774	2	6000	23625	0.0	94.8	64.3	80.8
725	2	625	24775	0.0	120.6	76.5	83.7	775	5	6225	23875	0.0	77.3	57.1	77.5
726	1	825	24750	0.0	48.3	114.9	202.8	776	2	6475	23425	0.0	78.1	60.2	89.1
727	2	1075	24400	0.0	51.5	117.9	199.5	777	2	6800	23375	0.0	50.9	60.1	70.5
728	2	1725	24675	0.0	42.1	65.9	51.3	778	2	8225	23875	0.0	29.8	51.4	66.1
729	2	1850	24625	0.0	68.8	62.0	47.8	779	2	8725	23725	0.0	37.9	55.1	76.7
730	2	2500	24900	0.0	47.7	60.9	62.8	780	2	8625	23700	0.0	18.8	58.4	59.4
731	2	2725	24925	0.0	55.5	47.4	41.3	781	1	8625	23525	0.0	61.3	60.4	77.3
732	2	2675	24825	0.0	95.3	63.6	74.3	782	1	9300	23525	0.0	19.5	57.6	85.7
733	8	2575	24075	0.0	99.4	69.0	76.7	783	1	9725	24025	0.0	135.7	52.6	58.0
734	6	23975	19425	0.0	4.4	53.1	44.5	784	7	7775	1050	0.0	231.5	41.2	28.9
735	3	2050	14325	0.0	61.9	64.4	82.7	785	8	9650	23450	0.0	72.1	37.2	39.0
736	3	6075	23925	0.0	54.9	66.1	70.2	786	8	9825	23550	0.0	69.2	51.5	54.6
737	2	6450	26350	0.0	89.9	54.4	74.1	787	2	6175	22400	0.0	82.4	47.4	44.3
738	2	8175	24150	0.0	84.9	44.4	61.3	788	2	6350	22475	0.0	33.5	66.6	106.8
739	2	4775	23975	0.0	145.9	49.5	53.3	789	2	6875	23750	0.0	68.1	63.9	71.7
740	3	25	10775	0.0	54.0	56.1	123.4	790	1	7050	22500	0.0	17.2	50.7	71.2
741	7	15900	8050	0.0	29.3	54.1	65.1	791	1	6825	23350	0.0	58.7	62.8	73.6
742	7	100	22300	0.0	36.1	38.7	99.0	792	1	8825	21675	0.1	53.1	51.4	70.2
743	7	325	22225	0.0	103.0	49.4	78.7	793	2	8050	22700	0.0	40.0	131.8	1441.0
744	7	350	22100	0.0	138.0	56.6	76.8	794	1	8750	22975	0.0	50.7	50.7	62.4
745	2	4950	24000	0.0	63.6	40.6	91.1	795	1	8675	23750	0.0	10.0	58.6	68.2
746	8	8850	22425	0.1	0.1	44.5	89.3	796	1	8525	23500	0.0	21.9	58.6	68.2
747	1	10225	21225	0.0	37.6	67.1	97.6	797	1	8950	23350	5.3	17.3	54.0	79.3
748	7	125	21150	0.0	21.8	62.7	98.0	798	1	7400	20425	0.3	50.7	58.6	68.2
749	7	5025	21575	0.0	32.9	54.4	75.6	799	2	5275	21875	0.0	63.5	59.9	79.4
750	7	700	20900	0.0	33.3	52.2	96.4	800	2	5350	21750	0.0	17.3	54.0	79.3

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SAMPLE NO.	ROCK CODE	COORDINATE X	COORDINATE Y	AG (PPM)	CU (PPM)	PB (PPM)	ZN (PPM)	SAMPLE NO.	ROCK CODE	COORDINATE X	COORDINATE Y	AG (PPM)	CU (PPM)	PB (PPM)	ZN (PPM)
801	2	5725	21950	0.0	24.1	49.5	69.7	851	3	13325	21125	0.0	34.4	58.5	89.3
802	2	5725	21875	0.0	18.2	51.6	57.7	852	3	16325	24850	0.1	10.2	53.1	47.8
803	2	5975	21800	0.0	39.0	64.6	133.0	853	5	16875	24750	0.1	10.2	51.4	58.2
804	1	7100	22050	0.0	63.8	52.3	53.2	854	5	16825	24625	0.1	5.9	51.5	55.4
805	1	7525	21700	0.0	67.5	50.9	51.6	855	5	17225	24150	0.2	3.4	56.5	62.8
806	1	7975	21575	0.0	67.1	55.4	52.5	856	5	17875	23900	0.0	12.7	52.1	53.6
807	1	8600	21900	0.0	32.7	71.1	196.2	857	5	17800	23825	0.1	15.8	53.4	76.4
808	1	9075	21700	2.1	29.4	112.7	833.4	858	3	15675	23200	0.0	16.1	56.0	62.3
809	1	7835	21350	0.2	20.9	63.7	159.7	859	3	14375	24350	0.1	12.3	62.3	97.0
810	2	5030	21430	0.2	11.3	56.1	105.8	860	8	23900	24300	0.2	20.7	59.8	68.3
811	1	7925	20950	0.2	14.0	47.1	67.4	861	3	15675	23000	0.0	3.9	58.1	58.2
812	1	8200	20825	2.9	62.8	117.3	166.0	862	5	16350	23000	0.0	4.9	58.0	72.6
813	1	8425	21250	1.0	19.9	79.5	610.6	863	5	16375	22875	0.2	4.6	52.7	47.8
814	1	8650	21225	2.5	72.7	96.4	633.9	864	3	15700	22650	0.0	9.2	61.3	88.1
815	2	6675	20275	0.5	9.6	47.5	82.1	865	3	15800	22550	0.0	8.7	52.4	65.4
816	2	6925	20150	0.0	9.3	44.6	82.4	866	8	15075	22000	0.0	8.7	51.6	45.2
817	1	7350	20550	0.0	23.0	63.4	180.1	867	8	15250	21800	0.0	10.9	56.8	96.3
818	1	7125	20125	0.1	0.1	57.9	80.4	868	3	16000	22025	0.0	17.0	45.0	138.2
819	1	8850	20325	0.3	53.0	54.7	76.1	869	5	16050	21925	0.0	4.4	48.7	68.0
820	1	8775	20225	0.7	15.4	70.3	244.7	870	5	16100	21850	0.1	22.2	64.0	98.7
821	1	8175	20025	0.2	37.0	75.9	467.3	871	5	15700	21025	0.0	9.0	77.4	52.9
822	7	12900	1025	0.1	28.0	99.2	108.4	872	5	15875	20450	0.0	1.9	43.9	68.4
823	1	10550	24200	0.8	39.8	76.5	990.1	873	5	16650	20525	0.1	5.0	35.8	73.4
824	1	10600	24125	0.9	34.5	95.0	526.7	874	5	16625	20375	0.0	17.1	74.0	108.7
825	3	13025	21975	0.0	52.4	51.5	65.3	875	4	16400	3625	0.0	32.2	57.4	85.4
826	8	14100	24450	0.5	11.9	42.3	38.0	876	5	21875	2225	0.0	6.2	50.9	96.2
827	3	14600	24750	0.1	54.6	54.5	78.5	877	5	17875	25525	1.1	7.1	46.8	77.3
828	3	14625	23525	0.1	21.4	50.2	63.4	878	8	22675	24650	0.2	2.9	49.8	60.5
829	3	12050	23450	0.0	28.7	57.0	72.5	879	5	20575	24925	0.1	6.6	42.4	53.3
830	3	12075	23375	0.0	15.8	54.9	73.9	880	5	20825	24900	0.0	0.1	52.0	55.0
831	3	14425	23275	0.0	14.3	43.1	37.0	881	5	21400	24850	0.1	2.9	42.2	57.4
832	3	14575	23050	0.0	12.8	38.3	28.3	882	5	21650	24775	0.1	5.3	50.5	63.6
833	8	14625	22825	0.0	11.7	36.7	31.3	883	5	21750	24875	0.1	4.8	47.2	60.0
834	1	10100	22975	0.0	14.4	38.0	67.7	884	5	22025	24775	0.1	6.6	39.7	66.3
835	1	10200	23075	0.0	15.1	45.1	52.8	885	8	22050	24750	0.0	6.5	39.4	47.2
836	1	10100	21200	0.1	11.9	49.8	63.3	886	8	22600	24475	0.1	2.9	49.8	60.5
837	1	10550	21875	0.0	17.3	46.7	68.9	887	8	23725	24875	0.3	6.9	41.2	55.9
838	8	12600	22600	0.1	3.0	34.7	28.0	888	8	23850	24625	0.3	2.8	31.1	47.2
839	3	12575	22475	0.0	14.8	40.4	65.8	889	8	23550	24150	0.2	15.7	57.1	85.8
840	3	12600	22375	0.0	13.3	45.6	66.0	890	8	23400	23900	0.2	8.5	66.7	115.0
841	8	13625	22700	0.2	11.9	42.7	47.3	891	8	24050	23600	0.3	3.1	51.8	96.3
842	3	14925	22400	0.0	39.3	54.3	66.3	892	8	24850	24225	0.4	4.7	48.9	90.4
843	1	10050	22250	0.2	31.6	57.3	96.7	893	8	23275	23625	0.1	11.9	60.4	78.1
844	1	10175	22275	0.1	25.8	49.2	96.8	894	8	22925	23900	0.2	5.0	48.6	84.5
845	3	12375	21450	0.0	48.9	56.6	78.1	895	8	24575	22800	0.0	3.0	45.7	89.2
846	3	12425	21325	0.1	48.1	56.4	64.5	896	5	22325	23625	0.0	5.3	49.8	84.5
847	3	13200	21175	0.2	58.1	57.5	126.8	897	8	22750	23625	0.0	3.0	45.7	89.2
848	8	14125	21650	0.3	58.5	57.3	75.5	898	8	23225	23450	0.2	5.3	51.8	67.6
849	3	13700	20025	0.2	32.2	49.0	56.7	899	5	20275	22325	0.0	9.2	48.8	67.6
850	3	15975	20375	0.1	25.9	64.4	73.3	900	5	20475	22350	0.0	0.0	48.8	67.6

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SAMPLE NO.	ROCK CODE	COORDINATE X	COORDINATE Y	AG (PPM)	CU (PPM)	PB (PPM)	ZN (PPM)	SAMPLE NO.	ROCK CODE	COORDINATE X	COORDINATE Y	AG (PPM)	CU (PPM)	PB (PPM)	ZN (PPM)
901	5	20675	22325	0.0	9.8	43.6	50.2	951	3	6000	19650	0.2	16.5	86.8	103.9
902	5	20625	22150	0.1	8.0	44.5	49.9	952	3	6825	19950	0.3	7.9	40.4	53.8
903	5	20975	22200	0.0	16.5	43.7	65.8	953	3	6375	19025	0.0	25.4	51.5	81.5
904	5	21150	22125	0.0	12.2	50.8	62.0	954	3	6500	18925	0.0	28.8	54.4	79.8
905	5	21250	22450	0.0	10.9	63.9	48.4	955	3	7225	18900	0.0	41.0	54.3	126.4
906	5	21500	22500	0.0	2.9	49.1	35.0	956	1	7875	19325	0.5	19.1	84.6	272.7
907	5	21975	22400	0.0	7.8	56.4	56.2	957	1	8050	19350	2.3	25.6	91.3	753.6
908	8	23075	22350	0.3	15.5	76.5	53.0	958	3	8400	19200	0.0	24.6	56.7	61.5
909	8	24475	22750	0.5	27.5	86.4	62.3	959	3	8525	19300	0.0	13.0	56.4	66.8
910	8	24775	24825	0.0	8.6	56.3	56.4	960	3	8575	19400	0.0	21.9	62.4	79.8
911	6	22450	21325	0.0	6.2	51.0	61.3	961	3	9925	19175	0.2	25.3	91.7	525.5
912	3	22600	21175	0.1	5.7	50.3	48.9	962	3	5100	18700	0.0	19.7	59.2	146.3
913	6	22550	21550	0.0	2.2	47.3	28.6	963	3	5375	18575	0.0	27.8	68.4	48.3
914	8	22900	21650	0.0	7.9	53.2	61.2	964	3	5350	18350	0.0	30.3	54.1	56.7
915	6	22150	20200	0.1	4.0	45.5	60.0	965	3	6950	18325	0.0	23.7	57.9	62.1
916	5	22300	20400	0.0	3.4	51.4	77.2	966	3	7075	18300	0.0	23.5	58.8	55.9
917	6	22650	20550	0.0	3.9	49.3	99.4	967	3	7475	18025	0.0	11.9	52.6	49.5
918	6	23225	20225	0.0	6.7	56.4	50.4	968	3	7600	18100	0.0	13.7	69.4	79.5
919	8	24000	20000	0.0	6.6	53.9	59.3	969	4	9650	18350	0.0	1.6	52.3	44.4
920	3	2050	24200	0.0	28.6	32.2	54.9	970	4	14400	14925	0.0	32.9	62.0	66.1
921	3	4375	18250	0.0	17.4	59.4	83.0	971	4	9725	18175	0.0	19.0	59.0	72.7
922	4	2725	16625	0.0	16.2	50.7	67.8	972	4	9950	18375	0.0	45.1	48.2	48.2
923	4	2825	17000	0.0	2.1	42.6	84.8	973	4	9950	18625	0.0	1.8	45.0	37.4
924	2	2450	17750	0.0	72.2	55.7	85.5	974	5	4350	18300	0.2	16.9	50.6	48.1
925	2	2625	17850	0.0	45.2	73.5	102.6	975	4	4450	16150	0.0	72.3	67.8	89.0
926	3	2975	17650	0.1	8.2	59.1	95.3	976	3	4100	14575	0.0	14.4	56.6	62.6
927	3	3125	17525	0.2	14.0	49.8	84.0	977	3	625	12150	0.0	28.4	52.2	65.4
928	3	3375	18075	0.0	30.9	55.3	64.3	978	3	12225	19200	0.0	9.4	56.5	51.2
929	3	3525	18050	0.2	17.4	58.6	94.4	979	3	10050	19225	0.1	22.6	66.7	147.3
930	3	3875	18400	0.0	13.9	55.3	106.7	980	2	2500	25400	0.0	41.0	64.5	66.2
931	3	4025	18375	0.0	7.1	50.8	74.0	981	3	11925	19425	0.0	26.2	59.9	68.1
932	3	4525	18700	0.0	18.3	62.9	90.7	982	3	12000	19550	0.0	24.8	59.9	65.2
933	3	4800	18350	0.1	23.3	65.3	66.5	983	3	11850	19075	0.2	29.8	60.4	67.3
934	2	2600	18700	0.0	51.4	67.4	57.1	984	4	12175	18950	0.0	16.5	64.1	96.7
935	5	2925	17000	0.0	15.1	52.1	85.5	985	3	12675	19550	0.0	23.1	58.7	58.2
936	5	2950	16850	0.0	19.3	61.0	90.3	986	3	12925	19675	0.0	17.0	45.0	43.3
937	5	2275	15675	0.0	27.0	57.7	57.7	987	4	13475	19300	0.0	5.8	42.0	54.7
938	3	525	17250	0.0	19.8	67.5	53.5	988	4	13925	19150	0.0	7.2	50.6	32.4
939	2	1975	15825	0.0	67.8	50.7	95.6	989	5	14100	18950	0.0	9.5	49.1	43.3
940	2	2525	16125	0.0	31.4	56.4	55.4	990	3	10125	18775	0.1	14.9	161.0	152.4
941	3	2600	16250	0.1	3.1	53.7	68.6	991	4	10050	18675	0.0	10.8	56.9	55.3
942	3	2650	16125	0.1	13.2	48.4	91.2	992	4	10125	18475	0.0	1.6	48.1	69.1
943	2	2400	25250	0.0	101.6	47.4	57.4	993	4	10425	18450	0.0	4.0	51.2	43.4
944	6	3375	15525	0.0	43.6	49.9	63.6	994	3	10550	18650	0.0	9.2	51.1	87.0
945	5	3875	16050	0.0	27.5	49.7	60.2	995	3	11250	18500	0.0	10.6	43.1	35.4
946	4	4025	16025	0.0	44.8	48.4	67.1	996	4	11125	18375	0.0	6.3	46.2	56.7
947	2	725	13575	0.0	61.6	60.1	73.9	997	4	11175	18250	0.0	7.4	45.1	42.9
948	2	1750	15050	0.0	56.5	49.2	76.1	998	4	11350	18225	0.0	7.5	41.3	40.1
949	3	2100	15025	0.0	53.2	49.6	79.3	999	4	11475	18125	0.0	8.8	35.5	34.7
950	2	6000	14800	0.1	7.2	50.6	71.4	1000	4	11850	18475	0.0	9.5	45.5	50.1

(11)

SAMPLE NO.	ROCK CODE	COORDINATE X	COORDINATE Y	AG (PPM)	CU (PPM)	PB (PPM)	ZN (PPM)	SAMPLE NO.	ROCK CODE	COORDINATE X	COORDINATE Y	AG (PPM)	CU (PPM)	PB (PPM)	ZN (PPM)
1001	4	13375	18750	0.3	13.9	59.6	84.3	1051	5	17250	16925	0.0	15.2	54.8	106.8
1002	4	13525	18250	0.0	20.8	48.9	63.5	1052	5	18550	16400	0.0	9.7	39.6	43.4
1003	4	13425	18175	0.0	8.5	45.3	53.8	1053	5	18950	16800	0.0	5.2	50.7	52.0
1004	4	13475	17875	0.0	18.0	46.1	74.8	1054	5	19525	16525	0.0	6.1	58.9	85.1
1005	4	11625	17675	0.1	7.4	39.5	50.0	1055	5	19025	16575	0.0	26.7	62.0	64.6
1006	4	11300	17550	0.3	2.0	49.0	69.4	1056	5	19200	16375	0.0	38.9	43.8	37.9
1007	4	11300	17300	0.3	8.7	47.5	91.3	1057	5	19500	16725	0.0	1.2	28.6	28.8
1008	4	11525	17300	0.3	7.8	40.8	67.3	1058	5	19575	16700	0.0	2.2	61.7	103.5
1009	4	11225	17000	0.2	5.9	42.2	73.3	1059	4	15050	15200	0.0	16.9	35.3	59.7
1010	4	13300	17200	0.1	8.1	55.9	65.3	1060	8	15225	15175	0.0	17.5	41.2	45.3
1011	4	13475	17075	0.0	12.9	51.1	81.4	1061	4	15625	15550	0.0	10.1	49.1	61.4
1012	5	10400	16550	0.0	6.5	49.3	58.2	1062	4	15750	15550	0.1	26.6	57.3	94.5
1013	5	10450	16450	0.2	5.3	53.0	77.0	1063	8	2475	24050	0.0	48.0	46.7	45.7
1014	4	10450	16650	0.0	2.3	47.1	50.1	1064	4	16350	15875	0.0	5.0	39.1	65.4
1015	4	10875	16700	0.2	4.5	48.8	61.9	1065	4	16525	15800	0.0	37.9	50.5	68.9
1016	4	10975	16325	0.2	2.3	42.1	54.2	1066	5	17200	15550	0.0	22.8	74.3	92.3
1017	4	11275	16175	0.2	6.0	43.0	68.6	1067	5	17175	15400	0.0	17.9	47.4	52.8
1018	4	11325	16300	0.3	5.7	44.2	52.2	1068	3	3000	24600	0.0	54.0	48.9	65.2
1019	4	11125	16025	0.2	7.3	40.4	58.1	1069	5	21600	19675	0.1	2.7	44.8	29.9
1020	4	13725	14400	0.0	16.6	37.7	58.1	1070	5	21750	19600	0.2	2.5	45.8	37.3
1021	4	14325	16275	0.0	22.9	46.5	106.9	1071	5	22000	19875	0.1	3.0	51.4	30.3
1022	4	14450	16350	0.1	19.6	43.2	69.7	1072	6	22150	19875	0.1	6.7	60.0	43.1
1023	4	11100	15800	0.2	2.7	39.5	47.6	1073	6	23925	19900	0.2	7.3	58.1	37.4
1024	4	11200	15650	0.1	10.4	41.9	61.2	1074	6	24100	19600	0.2	13.9	53.1	57.0
1025	4	11325	15775	0.0	2.2	41.9	63.0	1075	8	23300	23275	0.1	6.9	43.6	51.7
1026	5	11175	15150	0.0	9.2	51.3	62.0	1076	2	3050	24700	0.1	21.5	23.8	26.0
1027	4	13300	15225	0.1	27.2	75.8	117.6	1077	8	22675	21575	0.2	9.6	58.5	40.5
1028	4	13250	15125	0.0	25.6	54.1	61.3	1078	6	22725	19375	0.4	5.4	65.3	81.2
1029	4	14625	15750	0.0	32.0	38.3	66.1	1079	6	22575	18225	0.2	9.9	57.7	58.8
1030	4	12850	15750	0.0	55.4	37.6	44.5	1080	6	22650	18500	0.2	8.4	56.2	77.0
1031	5	16325	19850	0.1	4.8	38.4	51.9	1081	6	23475	18875	0.2	4.3	53.6	46.5
1032	5	16425	19600	0.1	1.9	33.8	61.4	1082	6	22525	20675	0.0	8.6	44.3	99.4
1033	5	16675	19200	0.0	1.9	33.4	34.4	1083	6	22750	20550	0.2	6.2	47.3	43.6
1034	4	16125	18750	0.0	12.1	43.0	71.7	1084	6	23650	18825	0.0	10.4	58.8	59.6
1035	4	15700	18600	0.0	7.6	38.5	47.9	1085	6	23850	19350	0.0	11.0	42.2	40.0
1036	4	15725	18450	0.0	10.8	37.5	45.4	1086	5	20050	18225	0.1	1.2	38.1	46.7
1037	4	16325	18225	0.0	21.6	45.0	59.8	1087	5	19975	18250	0.1	2.5	39.1	66.4
1038	5	16875	18325	0.0	4.5	37.1	51.2	1088	5	20175	16025	0.1	2.3	44.0	43.8
1039	5	17175	17800	0.1	6.9	31.2	35.4	1089	5	20725	15575	0.1	2.2	40.8	49.2
1040	5	17425	18000	0.0	17.4	49.3	84.0	1090	5	19275	16450	0.0	36.8	49.8	35.5
1041	5	17675	18075	0.0	3.1	38.9	75.7	1091	2	3400	23650	0.0	102.5	37.3	35.6
1042	5	18425	18275	0.0	3.6	47.5	83.6	1092	5	21150	15650	0.1	3.9	53.1	68.9
1043	5	18475	18150	0.1	3.0	53.6	55.5	1093	5	21175	15550	0.1	2.7	52.5	78.7
1044	5	19175	18225	0.0	1.6	38.6	72.5	1094	5	21200	15275	0.1	4.8	53.3	62.1
1045	5	19250	18125	0.1	0.1	40.7	79.2	1095	5	21025	15050	0.0	5.3	55.9	153.3
1046	5	19150	17950	0.0	4.4	62.2	62.0	1096	5	21175	15025	0.1	4.5	57.1	112.9
1047	4	15850	17375	0.3	15.8	38.3	50.5	1097	6	23925	15925	0.1	2.5	64.3	49.1
1048	4	15975	17275	0.0	15.6	50.9	53.9	1098	6	23750	15875	0.1	3.4	58.4	49.5
1049	4	16350	17025	0.0	10.4	42.5	59.0	1099	6	23825	15825	0.1	4.3	53.3	61.2
1050	2	2475	24425	0.1	17.1	30.1	75.9	1100	6	24250	15100	0.1	3.5	60.6	62.4

(12)

SAMPLE NO.	ROCK CODE	COORDINATE X	COORDINATE Y	AG (PPM)	CU (PPM)	PB (PPM)	ZN (PPM)	SAMPLE NO.	ROCK CODE	COORDINATE X	COORDINATE Y	AG (PPM)	CU (PPM)	PB (PPM)	ZN (PPM)
1101	6	24575	15200	0.0	4.0	57.2	50.0	1151	6	15575	30125	0.1	7.9	58.8	74.1
1102	3	2225	14825	0.0	34.0	61.9	69.5	1152	3	15000	27525	0.0	32.0	48.4	42.2
1103	3	3275	14825	0.0	30.6	53.1	61.0	1153	4	6575	11450	0.0	29.5	63.0	75.6
1104	3	3525	14650	0.0	18.2	50.8	55.7	1154	3	15225	27975	0.0	10.2	47.1	49.4
1105	3	3425	14500	0.0	17.6	48.7	49.8	1155	8	13975	28850	0.0	47.3	45.0	71.8
1106	2	1125	14075	0.0	86.0	51.8	67.9	1156	3	350	11450	0.0	26.6	50.7	50.8
1107	2	1275	14175	0.0	93.2	60.5	93.8	1157	5	5025	10550	0.0	12.4	41.3	71.3
1108	2	1450	14050	0.0	51.9	55.6	68.0	1158	5	5400	10250	0.0	14.1	43.2	42.0
1109	3	850	13150	0.0	39.1	57.2	69.9	1159	5	7975	9175	0.0	11.0	35.6	40.6
1110	4	1000	13075	0.0	31.8	59.0	315.8	1160	5	11325	13550	0.0	17.8	45.9	71.3
1111	3	700	12975	0.0	31.4	58.9	52.5	1161	5	11075	13250	0.0	14.4	53.2	72.3
1112	5	950	12650	0.0	30.7	54.9	52.4	1162	4	13575	14525	0.0	40.7	109.4	70.4
1113	3	450	12125	0.0	24.2	46.3	60.2	1163	4	13900	14800	0.0	32.3	87.1	70.5
1114	5	650	11925	0.1	28.3	64.0	102.9	1164	4	13975	14500	0.0	28.4	51.7	66.9
1115	3	200	11475	0.0	40.2	52.1	67.6	1165	4	14650	14800	0.0	26.5	56.9	68.5
1116	5	450	11075	0.0	20.9	48.5	71.9	1166	4	13125	14075	0.0	35.0	45.8	62.2
1117	4	200	10600	0.0	16.5	42.2	67.2	1167	5	13150	13925	0.0	35.3	55.1	72.5
1118	5	7600	8475	0.0	11.8	31.4	29.7	1168	4	13400	13875	0.0	24.0	52.1	67.6
1119	5	3350	10600	0.0	18.7	58.9	84.1	1169	5	11700	10350	0.0	15.0	57.3	74.0
1120	5	3475	10600	0.0	11.3	29.2	44.0	1170	7	12925	8900	0.1	8.7	41.9	22.2
1121	4	3325	10125	0.0	24.2	52.9	99.0	1171	5	13700	11550	0.1	25.1	49.1	56.0
1122	4	3450	10100	0.0	14.8	46.8	58.0	1172	5	11225	11050	0.0	4.2	40.3	32.8
1123	4	4125	10275	0.0	18.1	44.7	60.1	1173	4	100	10725	0.0	27.6	46.9	62.5
1124	5	4375	10100	0.0	21.1	48.9	78.2	1174	7	16000	8050	0.0	17.3	46.8	64.0
1125	4	4450	10425	0.0	22.3	57.8	78.0	1175	7	16925	9400	0.0	16.4	61.3	53.0
1126	5	4950	10675	0.0	15.6	45.2	71.5	1176	7	16625	9100	0.0	17.4	59.7	41.0
1127	5	4925	10350	0.0	21.8	49.6	62.5	1177	5	11725	11125	0.0	21.3	57.7	88.6
1128	2	4750	2675	0.0	43.3	45.6	46.7	1178	5	11450	10600	0.0	21.9	55.7	70.4
1129	1	4775	27450	0.0	32.8	41.8	43.5	1179	5	11350	10425	0.0	22.3	55.4	65.2
1130	1	5625	29200	0.0	22.4	31.8	55.4	1180	7	12900	9475	0.0	33.2	56.8	74.8
1131	1	5725	28500	0.0	55.4	50.5	82.1	1181	7	13350	10175	0.0	43.4	62.3	82.8
1132	1	6375	28450	0.0	42.1	51.5	70.6	1182	5	13500	10225	0.0	18.4	60.0	63.4
1133	1	6375	29250	0.0	10.2	32.9	39.6	1183	7	18275	10425	0.0	17.4	58.1	66.2
1134	4	4225	10250	0.0	20.7	53.9	94.1	1184	8	16675	15025	0.0	15.1	64.1	143.8
1135	7	14550	8550	0.0	12.9	66.8	49.6	1185	8	17300	14200	0.0	10.0	55.6	108.9
1136	5	6925	13600	0.0	32.7	58.4	55.8	1186	8	16800	14200	0.2	72.0	56.3	26.3
1137	5	22900	3775	0.0	22.4	68.3	65.4	1187	8	16925	14025	0.1	40.2	75.3	109.3
1138	8	11800	29625	0.0	10.2	46.1	57.4	1188	5	17925	14025	0.0	6.2	60.3	106.6
1139	1	11500	28450	0.6	23.5	64.7	73.4	1189	5	16875	14450	0.0	5.0	58.9	96.7
1140	4	6800	13525	0.0	14.7	38.9	57.9	1190	5	18125	14625	0.0	4.7	58.8	94.6
1141	4	6875	12675	0.0	43.0	57.9	68.6	1191	5	18050	13575	0.2	5.5	54.3	61.1
1142	4	7025	12675	0.0	19.3	54.8	62.3	1192	5	19075	13750	0.0	8.0	59.6	49.9
1143	4	7300	12375	0.0	19.8	50.9	56.0	1193	5	19175	13850	0.0	3.1	60.8	72.6
1144	4	7125	12175	0.0	34.4	54.5	74.2	1194	4	19475	13300	0.0	20.1	44.7	80.8
1145	4	7025	12025	0.0	24.7	59.3	71.9	1195	8	16225	13350	0.0	3.1	48.0	74.0
1146	5	7700	11975	0.0	27.1	57.2	88.1	1196	4	16525	13150	0.0	26.5	68.6	94.1
1147	4	7825	12050	0.0	13.1	64.0	69.2	1197	4	18275	13200	0.1	20.5	50.5	131.1
1148	5	8100	12025	0.0	20.0	58.9	114.3	1198	4	17625	12925	0.2	99.9	62.6	242.9
1149	6	16400	29600	0.0	4.0	43.2	48.3	1199	4	17800	13075	0.4	45.3	87.1	145.9
1150	4	6925	12225	0.0	29.1	56.2	82.6	1200	5	18125	12925	0.1	19.1	61.0	78.0

(13)

SAMPLE NO.	ROCK CODE	COORDINATE X	COORDINATE Y	AG (PPM)	CU (PPM)	PB (PPM)	ZN (PPM)	SAMPLE NO.	ROCK CODE	COORDINATE X	COORDINATE Y	AG (PPM)	CU (PPM)	PB (PPM)	ZN (PPM)
1201	5	16425	12550	0.0	34.4	75.9	109.9	1251	4	3800	8950	0.0	27.4	53.7	84.2
1202	5	16075	12350	0.0	17.9	71.8	111.8	1252	4	3825	8675	0.0	23.8	62.4	96.2
1203	5	16250	12125	0.0	39.7	80.4	103.2	1253	4	4200	8900	0.0	18.9	53.7	83.5
1204	4	18150	12300	0.0	6.4	69.1	115.9	1254	5	4475	8850	0.0	28.4	56.5	81.4
1205	5	18500	11975	0.0	6.5	64.4	129.3	1255	5	4400	8850	0.0	18.3	49.9	68.1
1206	5	18600	12125	0.0	6.0	65.1	119.8	1256	3	375	8300	0.0	24.1	46.8	48.6
1207	5	19000	12250	0.0	4.9	60.6	80.5	1257	3	275	8000	0.0	24.0	43.7	73.5
1208	5	19450	12025	0.0	4.4	53.1	106.8	1258	3	1425	8250	0.0	31.7	54.1	93.9
1209	5	19750	11725	0.0	3.0	66.5	113.2	1259	3	1025	7975	0.0	38.3	45.4	81.5
1210	5	19700	11425	0.1	10.5	69.0	101.0	1260	3	1650	8325	0.0	32.3	52.7	71.9
1211	5	19850	11400	0.0	5.6	73.2	258.4	1261	3	1550	8175	0.0	33.6	56.5	96.0
1212	5	19250	11600	0.0	3.6	52.9	82.9	1262	3	1875	7350	0.0	34.8	57.4	88.9
1213	5	21050	14900	0.1	4.9	63.3	86.8	1263	4	2650	7500	0.0	36.9	55.0	78.9
1214	5	21950	14650	0.0	3.9	56.6	90.4	1264	4	2125	7050	0.0	34.7	54.6	107.9
1215	6	24300	14575	0.0	1.7	37.4	50.8	1265	4	2275	6950	0.0	26.9	52.9	76.6
1216	6	24425	14225	0.0	1.9	43.8	85.1	1266	4	2725	7325	0.0	15.0	42.8	65.9
1217	5	21875	13950	0.0	2.6	37.0	44.8	1267	5	3675	7200	0.0	16.4	45.2	56.7
1218	5	21600	13475	0.0	4.5	54.2	82.0	1268	5	3800	7100	0.0	4.1	37.4	40.8
1219	5	21650	13250	0.0	15.9	45.5	58.1	1269	5	3675	6975	0.0	16.5	48.4	60.1
1220	5	21825	13100	0.0	8.0	61.9	108.7	1270	5	8075	6825	0.0	4.2	21.1	24.2
1221	5	22625	13575	0.0	4.7	54.3	98.3	1271	5	8200	9775	0.0	11.1	34.0	35.3
1222	6	24725	13625	0.0	7.5	59.8	45.8	1272	5	7925	8925	0.0	11.7	33.5	41.5
1223	5	18525	16650	0.4	5.3	57.9	82.8	1273	5	7650	9100	0.0	29.0	19.6	29.0
1224	4	16000	18200	0.1	13.1	40.6	44.8	1274	5	6500	8475	0.0	18.3	58.6	63.7
1225	4	16175	17925	0.2	7.6	39.9	59.2	1275	5	7275	8250	0.0	14.6	40.1	46.7
1226	4	19900	18050	0.0	5.5	49.9	54.6	1276	5	7775	8150	0.0	27.7	41.7	55.0
1227	5	18225	16475	0.0	15.1	51.0	72.9	1277	5	7400	7400	0.0	17.8	50.1	65.2
1228	5	17925	16550	0.0	11.1	46.0	85.4	1278	5	7550	7625	0.0	12.7	52.2	53.9
1229	5	20825	15625	0.0	1.2	33.7	53.4	1279	5	8650	7350	0.0	41.3	56.1	74.3
1230	5	19925	11900	0.0	1.6	37.4	50.1	1280	5	8775	7400	0.0	14.4	41.5	45.0
1231	5	20550	11575	0.0	1.6	41.2	79.7	1281	5	6600	7300	0.0	0.1	43.0	33.9
1232	5	20475	11325	0.0	2.9	54.2	90.0	1282	5	6525	7175	0.0	8.6	46.2	45.7
1233	5	20625	11475	0.0	1.5	36.8	62.6	1283	5	6850	6750	0.0	19.2	53.9	51.2
1234	5	20025	11025	0.0	7.4	50.7	31.8	1284	7	7300	6875	0.0	8.0	24.5	40.1
1235	5	20025	11775	0.0	3.1	50.4	94.5	1285	7	7350	6750	0.0	29.4	60.5	64.0
1236	5	20500	11150	0.0	0.1	58.4	93.0	1286	7	7125	6675	0.0	6.8	36.7	37.1
1237	5	20625	10325	0.0	3.1	54.7	185.4	1287	5	8275	6500	0.0	13.9	45.9	71.1
1238	5	20625	10150	0.0	4.3	58.7	100.6	1288	5	8325	6650	0.0	21.3	61.4	56.8
1239	5	20425	10175	0.0	3.8	48.5	95.6	1289	5	8675	6800	0.0	19.5	56.1	64.6
1240	5	24250	11000	0.0	2.0	45.4	60.3	1290	7	7250	6125	0.0	15.0	43.3	51.7
1241	5	24225	10850	0.0	2.8	44.7	72.9	1291	7	7375	5975	0.1	2.9	37.4	33.0
1242	5	24950	10575	0.0	3.9	41.2	78.9	1292	5	5125	6425	0.0	12.8	31.0	52.0
1243	4	2975	9900	0.0	21.2	42.8	55.2	1293	5	5300	6250	0.0	45.4	58.2	83.4
1244	4	3700	9875	0.0	15.5	46.2	60.5	1294	5	5275	5875	0.0	26.8	56.9	114.1
1245	4	3000	9450	0.0	12.2	24.8	44.9	1295	5	5625	5675	0.0	17.4	43.8	46.1
1246	3	1675	9250	0.0	20.6	49.4	79.2	1296	7	6800	5725	0.0	16.1	45.8	62.7
1247	3	1750	9300	0.0	17.9	53.9	89.2	1297	7	5800	5100	0.0	19.4	50.7	51.9
1248	3	1875	9175	0.0	14.0	41.5	80.4	1298	7	6950	5050	0.0	8.4	24.0	44.2
1249	4	2625	9075	0.0	32.8	59.1	98.4	1299	7	12800	8300	0.0	3.0	23.8	21.5
1250	4	2675	8925	0.0	20.9	55.1	86.4	1300	7	9475	2700	0.0	7.3	36.7	52.2

(14)

SAMPLE NO.	ROCK CODE	COORDINATE X	COORDINATE Y	AG (PPM)	CU (PPM)	PB (PPM)	ZN (PPM)	SAMPLE NO.	ROCK CODE	COORDINATE X	COORDINATE Y	AG (PPM)	CU (PPM)	PB (PPM)	ZN (PPM)
1301	7	12450	9475	0.0	19.4	64.5	72.0	1351	6	24175	15250	0.0	0.1	56.5	63.0
1302	7	12800	9225	0.0	28.4	53.9	69.3	1352	6	24475	14625	0.4	11.2	67.6	106.9
1303	5	13825	11500	0.0	23.2	52.4	66.6	1353	6	24850	13725	0.0	9.9	73.6	182.9
1304	7	12050	8725	0.0	5.6	55.0	36.9	1354	6	24975	15325	0.1	7.7	62.1	100.3
1305	7	12425	7050	0.0	3.2	34.0	23.2	1355	5	20075	4025	0.0	19.7	58.8	76.9
1306	7	12800	9375	0.0	23.5	51.7	39.8	1356	5	19225	2800	0.0	16.7	52.8	93.4
1307	8	13275	6375	0.0	14.9	54.4	52.7	1357	5	18850	4950	0.0	41.7	67.8	91.2
1308	5	10275	5625	0.0	21.7	97.9	113.4	1358	5	18100	3650	0.0	43.8	66.5	87.6
1309	5	10175	6475	0.0	8.1	64.6	65.0	1359	5	18200	3725	0.0	38.6	67.4	90.0
1310	5	10625	6575	0.0	15.4	56.2	65.3	1360	5	18775	5125	0.0	25.0	67.4	63.5
1311	7	10775	6000	0.0	14.7	102.5	82.6	1361	5	18700	4550	0.0	15.1	31.3	42.6
1312	8	13575	6075	0.0	18.7	43.0	66.2	1362	5	18650	4700	0.0	16.4	40.0	46.9
1313	5	11575	8775	0.0	6.2	71.6	53.4	1363	5	2625	4725	0.0	40.0	33.4	43.2
1314	7	13000	5400	0.0	7.5	45.8	45.5	1364	5	3050	3950	1.9	2.6	88.7	52.8
1315	7	14050	5500	0.0	9.3	42.0	60.9	1365	5	18800	5275	0.0	11.0	36.6	44.4
1316	7	12100	5200	0.2	2.4	44.9	103.6	1366	7	17400	7600	0.0	3.8	16.3	43.2
1317	7	13450	5275	0.0	6.3	51.5	50.6	1367	7	12450	8725	0.0	5.2	42.0	55.6
1318	7	14000	5325	0.0	15.9	51.8	50.2	1368	5	2375	4650	0.0	8.7	33.3	39.0
1319	5	18250	10225	0.0	35.3	57.5	53.5	1369	5	23600	2850	0.0	3.5	38.0	56.4
1320	5	15075	9500	0.0	9.3	58.2	51.3	1370	5	225	4375	0.0	13.9	31.7	45.2
1321	7	17300	9550	0.0	13.6	63.5	59.5	1371	5	50	4175	0.0	23.1	53.5	42.8
1322	7	17500	9475	0.0	17.2	89.1	64.6	1372	5	750	4200	0.0	34.5	54.1	69.8
1323	7	15375	8775	0.0	8.5	64.5	46.2	1373	5	525	3950	0.0	13.4	34.8	55.6
1324	7	15900	9025	0.0	12.8	61.3	44.1	1374	5	1100	3875	0.2	6.2	35.3	54.6
1325	7	16025	8900	0.0	10.9	58.8	45.9	1375	5	1875	4200	0.2	3.2	49.4	29.8
1326	7	16375	9125	0.0	6.9	60.9	48.4	1376	5	1525	4200	0.0	23.3	56.9	82.3
1327	7	15075	8125	0.0	17.0	65.3	63.2	1377	5	1800	4050	0.0	84.0	65.2	88.1
1328	7	16600	8475	0.0	26.7	69.5	71.7	1378	5	1250	3550	0.0	25.6	50.9	65.9
1329	7	16700	8400	0.0	3.8	34.2	36.0	1379	5	1350	3475	0.0	43.6	59.8	68.0
1330	5	16525	4300	0.0	26.2	74.1	88.7	1380	5	1425	3575	0.0	29.4	57.0	64.1
1331	5	17275	5775	0.0	12.3	41.6	65.7	1381	7	3775	3550	0.4	7.5	49.9	50.8
1332	7	15475	7650	0.0	6.2	45.8	38.9	1382	5	3025	3750	0.0	101.6	64.5	77.0
1333	7	15575	7175	0.0	18.4	46.8	47.8	1383	7	6475	2900	0.5	17.1	70.5	74.6
1334	7	16450	7200	0.0	12.0	52.2	59.4	1384	7	3100	2125	0.1	7.9	62.1	61.0
1335	5	2075	4275	0.0	29.4	49.3	35.8	1385	7	3100	1975	0.0	8.5	66.0	56.8
1336	5	18550	7250	0.0	6.4	48.0	55.3	1386	7	3550	2300	0.0	6.7	63.4	46.8
1337	5	18650	7075	0.0	35.2	81.4	104.4	1387	7	4375	2525	0.0	18.0	62.4	62.0
1338	5	17825	6700	0.0	0.1	48.4	82.2	1388	7	4325	2550	0.2	10.7	64.5	52.5
1339	5	18300	6700	0.0	13.0	58.9	62.1	1389	5	2375	4800	1.1	3.2	67.1	49.8
1340	7	17750	6375	0.0	24.8	74.1	94.9	1390	7	1400	600	0.0	12.0	61.6	45.2
1341	5	17900	6325	0.0	12.8	58.1	94.1	1391	7	1300	500	0.0	6.4	61.0	56.8
1342	7	16725	5300	0.0	29.3	83.7	101.2	1392	7	2375	2450	0.0	2.4	50.7	34.7
1343	5	16900	5300	0.0	11.9	70.0	98.4	1393	7	1650	625	0.0	4.8	49.9	49.3
1344	4	16600	5025	0.0	29.6	79.0	103.0	1394	7	1875	500	0.0	3.5	48.9	29.4
1345	5	7475	8100	0.0	27.7	63.2	68.4	1395	7	2425	625	0.0	8.1	62.4	61.9
1346	6	23975	13350	0.0	10.3	41.4	48.9	1396	7	2250	450	0.0	5.5	61.3	46.0
1347	5	24600	9450	0.0	8.6	60.7	84.7	1397	4	3200	9025	0.0	9.3	34.9	51.4
1348	5	24475	9325	0.0	14.4	64.7	83.3	1398	4	2775	2625	0.0	3.9	50.5	55.2
1349	5	24450	9100	0.0	7.2	67.1	92.6	1399	7	3425	950	0.0	6.9	64.2	53.7
1350	5	24650	9050	0.0	5.8	58.4	93.6	1400	7	3225	950	0.0	7.8	61.4	58.1

(15)

SAMPLE NO.	ROCK CODE	COORDINATE X	COORDINATE Y	AG (PPM)	CU (PPM)	PB (PPM)	ZN (PPM)	SAMPLE NO.	ROCK CODE	COORDINATE X	COORDINATE Y	AG (PPM)	CU (PPM)	PB (PPM)	ZN (PPM)
1401	7	4225	1350	0.1	4.9	64.0	37.9	1451	5	19300	3425	0.0	42.2	66.1	82.2
1402	7	6075	4950	0.0	38.1	80.5	89.3	1452	4	15325	2475	0.0	21.0	70.6	92.1
1403	5	9100	4500	0.0	20.7	54.4	54.4	1453	4	15725	2600	0.0	30.8	59.0	67.7
1404	5	9275	4875	0.0	22.2	72.8	67.8	1454	4	16225	2925	0.0	20.4	69.8	106.5
1405	7	5575	4375	0.0	23.1	66.4	56.4	1455	4	16350	2750	0.0	27.2	81.7	86.1
1406	7	5750	4300	0.0	20.7	63.5	58.1	1456	4	16350	2575	0.0	29.4	41.2	64.3
1407	7	6700	3700	0.0	21.0	58.4	66.5	1457	4	17825	2300	0.0	20.5	70.8	108.1
1408	8	6250	3050	0.0	12.1	40.6	47.5	1458	5	18150	10400	0.0	4.4	40.9	62.2
1409	7	9075	3525	0.0	9.9	59.3	41.6	1459	4	18150	2375	0.0	27.3	72.4	136.0
1410	7	9025	3350	0.0	16.4	62.3	63.3	1460	5	19050	2900	0.0	29.4	81.7	105.0
1411	8	9725	2950	0.0	16.3	66.4	56.8	1461	5	19150	2650	0.0	37.2	52.4	57.1
1412	5	11600	8925	0.0	7.9	74.7	45.0	1462	5	19350	2750	0.0	13.5	55.2	71.1
1413	7	7550	2750	0.0	1.0	40.9	22.9	1463	5	19650	2950	0.2	14.4	48.2	99.5
1414	7	7325	2125	0.0	9.3	58.1	47.4	1464	4	15050	2400	0.0	24.3	54.0	52.5
1415	7	7475	2200	0.0	10.2	49.9	56.3	1465	4	15375	2150	0.0	16.0	66.4	90.3
1416	4	14450	15775	0.0	21.5	44.3	31.8	1466	4	14975	1850	0.0	13.5	46.0	59.9
1417	4	13000	8250	0.0	13.1	35.5	33.0	1467	4	14375	1725	0.0	10.4	40.7	45.2
1418	7	13775	7200	0.0	28.3	48.7	45.2	1468	4	14350	16250	0.0	17.8	39.7	76.7
1419	7	9850	3450	0.0	9.6	37.0	87.0	1469	5	18300	16675	0.0	7.1	53.4	43.7
1420	7	9575	1750	0.2	1.0	36.4	69.7	1470	5	17925	1300	0.0	22.5	69.9	96.5
1421	7	7725	2925	0.0	0.1	56.5	39.3	1471	4	17250	625	0.0	8.2	27.7	74.8
1422	7	5325	100	0.2	1.2	37.5	25.1	1472	4	17450	375	0.0	34.3	69.9	98.1
1423	7	11225	375	0.0	5.1	53.9	47.7	1473	4	17375	550	0.0	22.3	79.1	85.3
1424	7	11825	4275	0.0	11.8	46.0	72.2	1474	4	18075	2600	0.0	10.4	48.1	47.9
1425	7	11725	4125	0.0	10.3	35.3	70.1	1475	4	17875	2575	0.0	20.6	59.2	58.6
1426	7	13375	3425	0.0	26.1	52.2	225.7	1476	5	17850	1825	0.0	9.7	35.2	49.6
1427	4	13450	3375	0.0	25.4	60.7	81.4	1477	5	22875	4600	0.0	25.9	60.2	71.2
1428	8	10275	3525	0.0	10.6	49.8	41.5	1478	4	12950	2225	0.0	27.5	136.9	168.7
1429	7	10450	2925	0.0	7.6	30.9	47.7	1479	5	20375	15825	0.0	38.2	55.9	60.2
1430	7	10875	3500	0.0	6.2	46.6	67.9	1480	8	12675	6250	0.0	2.6	45.3	170.9
1431	7	10700	3050	0.0	12.3	50.2	78.3	1481	5	19000	5250	0.0	10.4	43.9	82.4
1432	7	11450	3575	0.0	9.2	38.3	69.0	1482	5	20150	3675	0.0	30.7	68.9	84.4
1433	7	11500	3550	0.0	12.5	50.9	90.1	1483	4	13150	2250	0.0	24.2	127.6	167.8
1434	7	11400	3275	0.0	3.7	26.0	21.4	1484	8	13600	6200	0.0	48.4	76.7	86.3
1435	4	13600	3000	0.0	12.9	45.1	61.0	1485	5	22900	4500	0.1	35.6	60.2	82.5
1436	7	13175	2800	0.0	17.2	53.9	86.7	1486	5	22225	2325	0.0	12.8	61.5	66.0
1437	4	13250	2750	0.0	74.4	132.4	289.6	1487	5	21050	2875	0.2	19.9	80.1	61.0
1438	4	12650	1675	0.1	29.6	123.0	140.0	1488	5	22750	2625	0.0	36.0	68.3	90.7
1439	4	12800	1700	0.0	45.7	120.6	170.8	1489	5	23075	3075	0.0	39.1	51.3	59.7
1440	4	13050	1050	0.0	35.6	72.0	100.9	1490	5	23375	3000	0.0	22.4	69.9	101.3
1441	4	14850	1900	0.0	17.3	47.6	59.8	1491	5	23675	2950	0.0	10.7	58.8	88.6
1442	7	12675	150	0.0	47.7	79.6	93.2	1492	5	23450	2650	0.4	7.4	50.9	62.1
1443	4	13875	1625	0.0	9.3	55.4	36.8	1493	5	21125	1850	0.0	40.1	66.5	78.6
1444	4	13775	1675	0.1	16.0	46.1	68.4	1494	5	21125	2175	0.0	34.1	68.8	79.5
1445	4	16275	4025	0.1	9.8	48.5	46.1	1495	5	21900	2100	0.1	19.9	149.8	97.4
1446	5	16725	4600	0.0	32.0	72.6	93.9	1496	5	21800	1800	0.0	13.6	61.3	119.1
1447	5	16425	4300	0.0	29.1	68.2	74.6	1497	5	21825	1225	0.0	36.3	84.9	100.6
1448	5	16750	4225	0.0	21.2	67.2	100.2	1498	5	23475	1275	0.0	28.9	70.9	88.9
1449	5	19900	5725	0.0	38.1	78.6	107.9	1499	5	21100	2000	0.0	38.3	70.4	80.1
1450	5	19650	3550	0.0	26.6	52.3	75.6	1500	5	22825	2450	0.3	10.7	61.5	97.5

(16)

SAMPLE NO.	ROCK CODE	COORDINATE X	COORDINATE Y	AG (PPM)	CU (PPM)	PB (PPM)	ZN (PPM)	SAMPLE NO.	ROCK CODE	COORDINATE X	COORDINATE Y	AG (PPM)	CU (PPM)	PB (PPM)	ZN (PPM)
1501	8	21300	31850	0.0	28.7	67.5	114.0								
1502	8	21425	32025	0.0	10.7	53.9	86.0								
1503	8	22825	32300	0.0	15.9	64.4	106.1								
1504	8	23100	32475	0.0	21.8	75.5	77.0								
1505	8	23750	32250	0.0	32.3	75.6	117.1								

Apx. 2 Microscopic Observation of Rock Thin Sections

Sample No.	Coordinate		Rock Name	R C	Texture	Phenocrysts or Fragments											Groundmass or Matrix											Alteration Minerals								Remarks							
	Y	X				Qz	Pl	K-f	Bl	Hb	Sp	Ap	OI	Ag	Hy	Fe	Cl	Zr	Qz	Pl	K-f	Bl	Hb	Ap	OI	Cpx	Fe	Gl	Pu	Cl	C	Md	Qz	Ca	Ch		Ep	Se	Ba	Py			
1	A-85	7875	14625	Granodiorite	Gd	Equigranular	⊙	⊙	⊙	⊙	⊙	•	•					◦	•																				◦				
2	A-100	250	5375	Adamellite	Adm	Equigranular	⊙	⊙	⊙	⊙																														◦	◦		
3	MR-20	21075	1000	Granodiorite	Gd	Equigranular	⊙	⊙	⊙	⊙																														◦			
4	A-3	30350	7500	Granophyre	Gph	Micrographic		⊙		◦																														◦	◦		
5	W-10	28550	4400	Shale	Ksh1																																			◦			
6	MJ-7	27375	3025	Sandstone	Ksh1																																			◦	◦		
7	W-11	29150	4700	Shale	Ksh1																																			⊙			
8	A-28	29675	4475	Basalt	Kbs1	Hyalopillitic																																		◦	◦		
9	A-19	29175	5625	Dacite	Kdc1	Cryptocrystalline		◦																																◦	◦		
10	W-51	20275	8725	Dacite	Kdc1	Cryptocrystalline	◦	◦																																◦	◦		
11	MR-30	29175	5825	Dolerite	Kbs1	Subophitic																																			◦		
12	DES-3	19650	7675	Fine tuff	Koh																																			◦	◦		
13	A-26	30150	3600	Dacite	Kdc2	Cryptocrystalline	◦	◦																																◦	◦		
14	W-52	20325	8550	Dacite	Kdc2	Cryptocrystalline	◦																																	◦	◦		
15	A-72	23850	8425	Andesite	Tad1	Pilotaxitic		⊙																																◦	◦		
16	W-87	38250	3450	Andesitic lapilli tuff	Tad2																																			◦	◦		
17	A-38	33300	16000	Accidental muddy tuff	Tdc1																																			◦	⊙		
18	H-18	35550	16200	Dacitic vitric tuff	Tdc1	Vitroclastic																																		◦	◦		
19	A-86	37150	10375	Basalt	Tbs1	Intergranular																																		◦	◦		
20	A-53	18950	8050	Sandstone	Tss1																																			◦	◦		
21	A-70	8075	1375	Conglomerate	Tss1																																			◦	◦		
22	HA-39	2750	16250	Andesite	Ad2	Intergranular																																		◦	◦		
23	W-109	16225	14500	Andesitic lapilli tuff	Tad2																																			◦	◦		
24	O-3	19650	8375	Py disseminated ore																																				◦	◦		
25	O-4	19650	8125	Py disseminated siliceous ore																																				◦	◦		
26	O-5	29325	5050	Kuroko ore																																				◦	⊙		
27	O-6	29325	5050	Siliceous ore																																				◦	⊙		
28	O-12	20250	8625	massive py ore																																				◦	◦		
29	W-33	26125	3500	Sphalerite ore																																				◦	◦		
30	L-3	14375	15475	Andesite	Ad1	Intergranular																																		◦	◦		
31	M-9	29400	3775	Dacite	Kdc2	Cryptocrystalline	◦																																	◦	◦		
32	W-48	24000	16800	Andesitic welded tuff	Tad4																																			◦	◦		
33	W-95	34750	3375	Andesitic welded tuff	Tad4																																			◦	◦		

⊙ : Abundant ⊙ : Common ◦ : Minor • : Rare

Apx. 2 Microscopic Observation of Rock Thin Sections

Texture	Phenocrysts or Fragments													Groundmass or Matrix											Alteration Minerals							Remarks				
	Qz	Pl	K-f	Bi	Hb	Sp	Ap	OI	Ag	Hy	Fe	Cl	Zr	Qz	Pl	K-f	Bi	Hb	Ap	OI	Cpx	Fe	Gl	Pu	Cl	C	Md	Qz	Ca	Ch	Ep		Se	Ba	Py	
Equigranular	⊙	⊙	⊙	⊙	⊙	•	•				•	•																								Andesitic lapilli common
Equigranular	⊙	⊙	⊙	⊙		•	•				•																									
Equigranular	⊙	⊙	⊙	⊙	⊙	•	•																													
Micrographic		⊙		•										⊙	⊙	⊙	•		•			•														
														•								•														
														•	⊙							•														
														•	⊙							•					⊙									
Hyalopillitic														•	⊙						•	•	⊙					•	•							
Cryptocrystalline		•																				⊙						•	•							
Cryptocrystalline	•	•																				⊙						•	•							
Subophitic															⊙							•												•		
																		•		•	⊙	⊙														
Cryptocrystalline	•	•																				⊙							•	•						
Cryptocrystalline	•																					•							•	•						
Pilotaxitic		⊙							⊙	•	•				⊙							•	⊙					•	•							
															⊙						•	•						•	•							
															⊙							•	⊙					•	•							
Vitroclastic														•	•		•					•	⊙						•							
Intergranular								⊙	•						⊙	•					•	•	•													
														⊙	⊙																					
														•	•																					
Intergranular															⊙	⊙						⊙	•	•				•	•	•				•	•	
														•	•							•	⊙						•	•						
Intergranular															⊙	⊙						⊙	•	•				•	•	•				•	•	
Cryptocrystalline	•																					•	⊙					•	•					•	•	
		⊙													⊙							•	⊙	•	•			•	•							
		⊙			o?			o?							⊙				•			•	⊙					•	•							

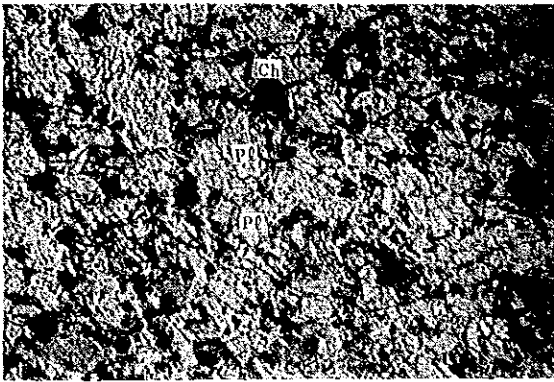
- Abbreviation
- Qz : Quartz
 - Pl : Plagioclase
 - K-f : K-feldspar
 - Bi : Biotite
 - Hb : Hornblend
 - Sp : Sphe
 - Ap : Apatite
 - Zr : Zircon
 - Ca : Calcite
 - Py : Pyrite
 - Cpx : Clinopyroxene
 - OI : Olivine
 - Ag : Augite
 - Hy : Hyperthene
 - Ch : Chlorite
 - Ep : Epidote
 - Se : Sericite
 - Fe : Iron mineral
 - Gl : Glass
 - Pu : Pumice
 - Cl : Clay
 - C : Carbon matter
 - Md : Mud
 - Ba : Barite
 - R.C : Rock code

Common • : Minor • : Rare

APX. 3 Microphotographs of Rock Thin Sections

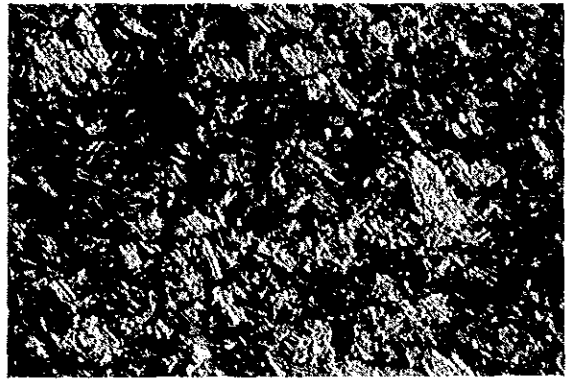
Abbreviation

Qz	:	Quartz
Pl	:	Plagioclase
K-f	:	K-feldspar
Bi	:	Biotite
Hb	:	Hornblende
Ol	:	Olivine
Ag	:	Augite
Ch	:	Chlorite
Se	:	Sericite
Fe	:	Iron mineral
Ba	:	Barite

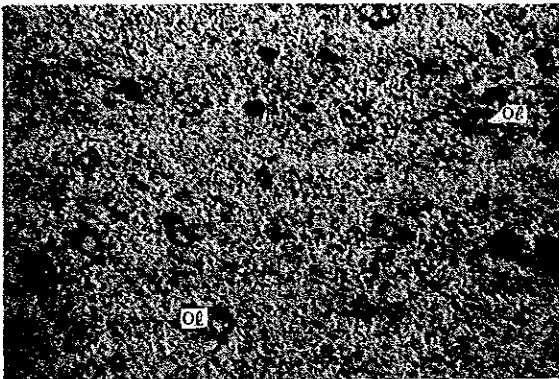


Sample No. : HA - 39
 Location : El Reparo
 Rock Name : Aphyric tracky andesite

Open nicol
 1 mm

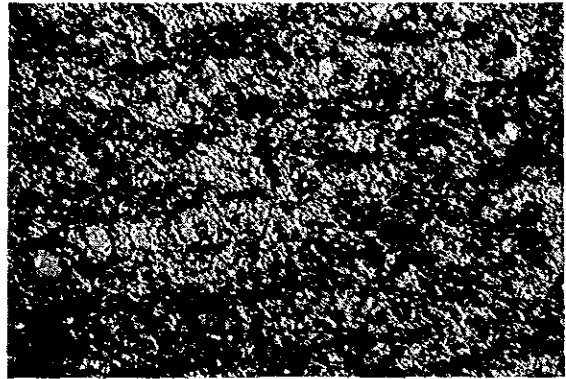


Crossed nicols



Sample No. : A - 86
 Location : La Cañada
 Rock Name : Augite bearing olivine alkali basalt

Open nicol
 1 mm

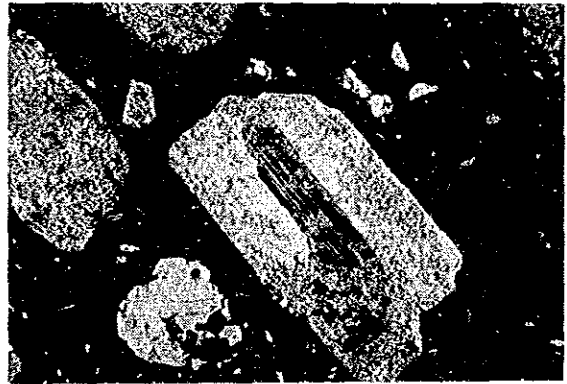


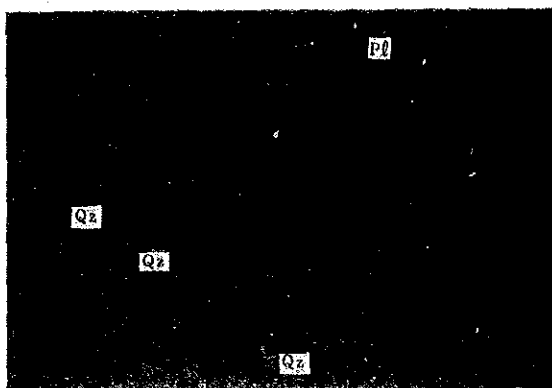
Crossed nicols



Sample No. : A - 72
 Location : Tepeguaje
 Rock Name : Hypersthene bearing augite andesite

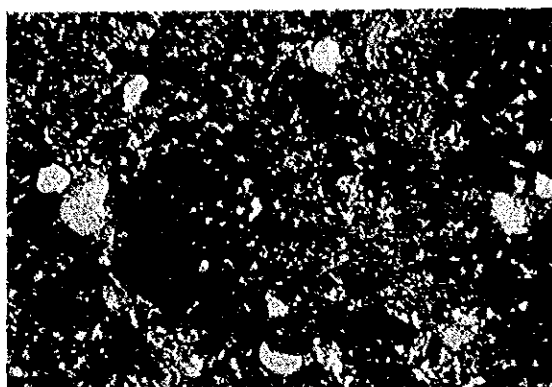
Open nicol
 1 mm



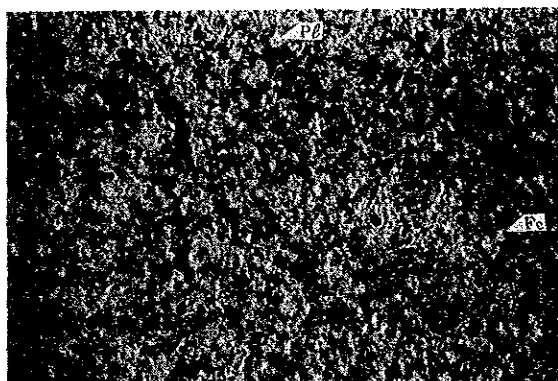


Sample No. : A-26
 Location : El Rubí
 Rock Name : Dacite

Open nicol
 1 mm

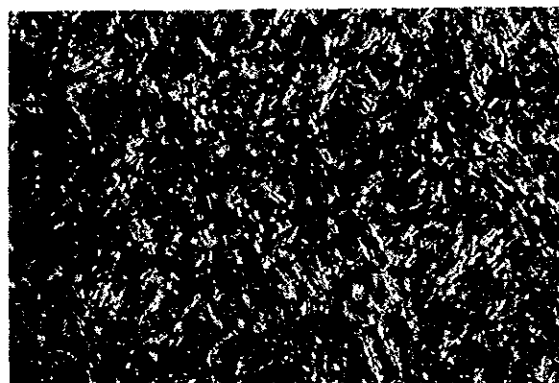


Crossed nicols

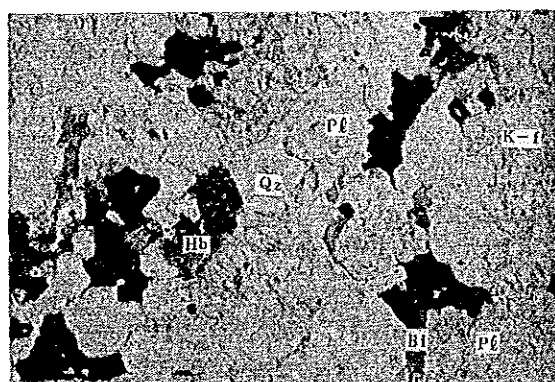


Sample No. : W-51
 Location : La America
 Rock Name : Dacite

Open nicol
 1 mm



Crossed nicols

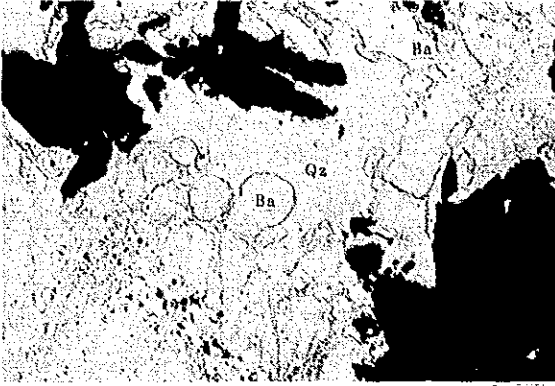


Sample No. : MR-20
 Location : Desmornado
 Rock Name : Hornblende-biotite granodiorite

Open nicol
 1 mm

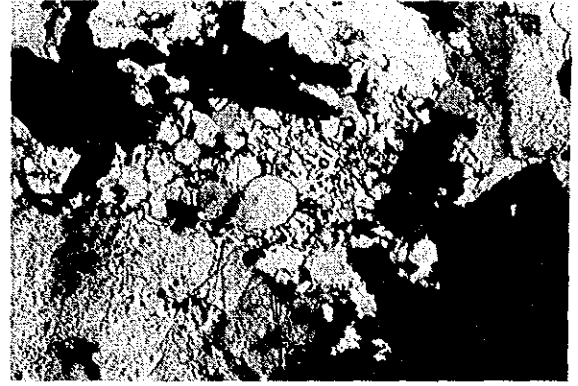


Crossed nicols

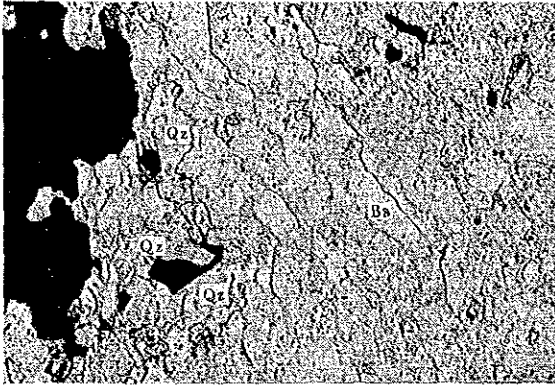


Sample No. : O - 6
 Location : El Rubí
 Remarks : Barite > Quartz

Open nicol
 0.2mm

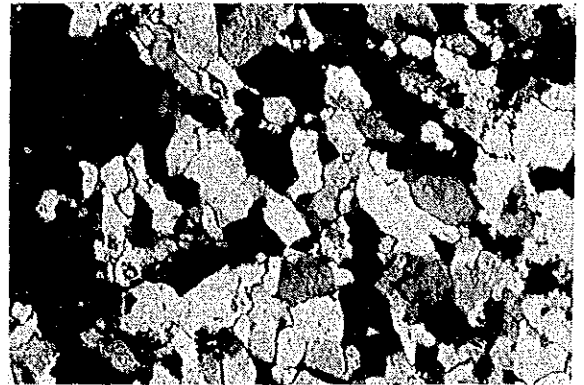


Crossed nicols

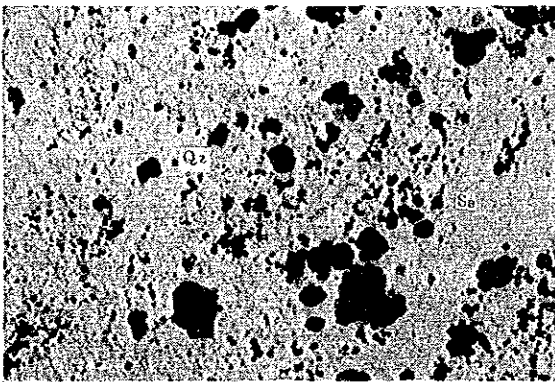


Sample No. : O - 5
 Location : El Rubí
 Remarks : Barite >> Quartz

Open nicol
 0.2mm

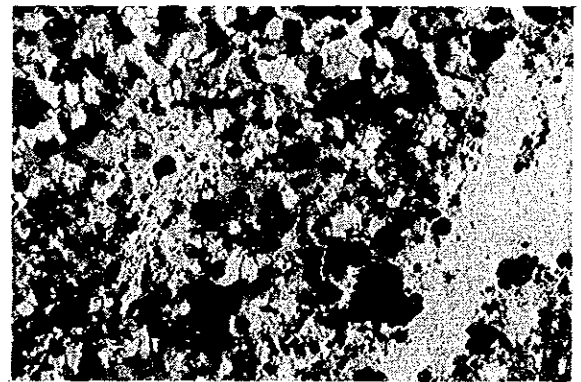


Crossed nicols



Sample No. : O - 4
 Location : La Eliza
 Remarks : Quartz > Sericite

Open nicol
 0.5mm



Crossed nicols

APX.4 Chemical Composition of Volcanic Rocks (1)

No	Sample	R.C	Coordinate		SiO ₂	TiO ₂	Al ₂ O ₃	Fe ₂ O ₃	FeO	MnO	MgO	CaO	Na ₂ O	K ₂ O	P ₂ O ₅	LOI	B ₂ O
			Y	X													
1	M-1	F	29,275	5,650	85.95	0.07	6.66	0.81	0.25	0.00	0.17	0.16	4.85	0.52	0.01	0.71	0.05
2	M-2	B	29,250	5,825	72.96	0.08	12.03	0.40	0.49	0.01	1.67	0.29	3.31	6.51	0.01	1.60	0.28
3	M-3	B	29,350	6,025	80.68	0.08	9.53	0.39	0.36	0.01	0.42	0.56	4.16	2.70	0.01	1.14	0.08
4	M-4	B	29,225	6,225	73.76	0.43	14.05	0.96	0.49	0.03	0.64	0.57	8.16	0.45	0.10	0.92	0.01
5	M-5	B	29,275	6,400	77.04	0.11	11.73	1.22	0.25	0.01	0.10	0.22	3.12	5.36	0.02	1.01	0.18
6	M-6	B	29,450	6,775	82.42	0.08	8.87	0.24	0.25	0.01	0.34	0.30	5.58	0.52	0.01	0.78	0.01
7	M-7	F	29,150	4,900	79.27	0.11	11.75	1.50	0.25	0.00	0.66	0.08	0.38	2.58	0.01	3.94	0.07
8	M-8	F	29,425	4,925	81.72	0.06	8.89	0.30	0.19	0.00	0.04	0.11	2.73	5.00	0.01	1.10	0.16
9	M-10	B	30,125	2,775	76.55	0.28	10.33	0.79	2.02	0.02	3.01	0.50	3.73	0.82	0.05	2.20	0.02
10	M-11	B	30,175	2,875	83.27	0.13	10.14	0.14	0.25	0.00	0.10	0.12	5.93	0.15	0.01	0.47	0.00
11	M-12	F	29,475	4,775	91.52	0.16	3.33	1.24	0.43	0.03	0.38	0.39	0.42	0.85	0.01	1.51	0.04
12	M-13	B	29,700	4,450	87.16	0.06	6.42	0.57	0.43	0.00	0.18	0.10	0.65	4.12	0.01	0.79	0.14
13	M-14	B	29,800	4,025	81.40	0.06	10.04	0.61	0.36	0.01	0.25	0.16	2.19	3.85	0.01	1.54	0.12
14	M-15	B	29,900	3,850	80.34	0.07	9.72	0.51	0.43	0.01	0.05	0.18	1.42	6.09	0.01	0.98	0.27
15	M-16	B	30,025	3,625	82.90	0.05	9.13	0.29	0.36	0.01	0.03	0.08	1.39	5.67	0.02	0.66	0.17
16	M-17	B	30,150	3,400	80.84	0.07	9.80	0.71	0.36	0.00	0.15	0.07	0.85	5.88	0.02	1.60	0.19
17	M-18	B	30,175	3,150	75.52	0.07	12.66	1.93	0.30	0.01	1.30	0.09	0.38	2.27	0.01	5.15	0.10
18	M-19	B	30,275	2,925	80.05	0.07	10.68	1.13	0.43	0.02	0.66	1.81	2.46	0.52	0.01	2.47	0.03
19	M-20	B	29,775	2,800	86.31	0.11	7.58	0.87	0.36	0.01	0.06	0.37	2.54	0.27	0.01	1.62	0.01
20	M-21	B	29,500	2,875	74.73	0.14	12.52	1.26	0.30	0.01	0.05	0.08	1.81	8.42	0.02	0.85	0.21
21	M-22	B	29,375	3,375	77.67	0.14	10.98	1.93	0.49	0.01	0.10	0.14	2.62	5.61	0.02	0.74	0.13
22	M-23	B	29,300	3,725	78.27	0.14	10.51	1.93	0.85	0.02	0.27	0.22	2.73	5.15	0.02	0.54	0.09
23	T-1	D	33,625	14,850	79.25	0.14	10.78	1.66	0.19	0.04	0.04	0.08	0.89	4.67	0.01	2.66	0.16
24	T-2	D	33,550	14,650	81.00	0.14	9.58	1.77	0.19	0.04	0.02	0.07	1.19	5.00	0.01	1.45	0.18
25	T-3	D	33,275	14,550	78.83	0.13	10.08	1.64	0.19	0.03	0.02	0.14	3.12	4.15	0.01	1.07	0.16
26	T-4	D	33,100	14,275	74.79	0.15	12.94	2.04	0.06	0.04	0.04	0.14	4.04	4.21	0.01	1.24	0.14
27	T-5	D	33,850	14,700	79.90	0.12	9.94	1.73	0.13	0.04	0.08	0.13	1.81	3.97	0.02	2.15	0.15
28	T-6	D	33,925	14,375	73.55	0.39	12.61	2.97	0.19	0.03	0.03	0.12	2.04	6.85	0.04	1.46	0.14
29	T-7	D	34,100	14,650	72.76	0.23	13.27	1.97	0.25	0.03	0.20	0.12	2.73	6.76	0.03	1.46	0.16
30	T-8	D	34,275	14,550	73.34	0.29	12.84	1.04	0.06	0.01	0.05	0.07	1.86	7.52	0.04	1.92	0.12
31	T-9	C	33,475	12,300	81.50	0.23	9.74	0.04	0.27	0.00	0.10	0.01	0.07	6.63	0.02	1.50	0.08
32	T-10	C	33,425	12,725	82.07	0.12	12.55	0.26	0.19	0.02	0.93	0.03	0.11	2.16	0.02	2.12	0.05
33	T-11	C	33,600	12,600	84.41	0.11	7.76	0.86	0.19	0.00	0.02	0.00	0.04	5.58	0.01	1.29	0.07
34	T-12	C	33,150	12,300	78.35	0.12	11.09	0.87	0.13	0.00	0.04	0.01	0.47	5.52	0.02	2.74	0.17
35	T-13	C	33,400	11,750	75.72	0.12	13.29	0.64	0.13	0.00	0.04	0.02	0.75	4.78	0.02	3.58	0.14
36	T-14	C	34,825	11,725	73.52	0.31	12.57	1.66	0.36	0.02	0.46	0.52	3.90	4.32	0.07	1.38	0.12
37	T-15	C	35,000	11,925	74.18	0.19	12.92	1.56	0.49	0.01	0.43	0.38	2.79	4.81	0.03	1.91	0.13
38	T-16	C	35,075	11,700	73.41	0.21	12.25	1.34	1.17	0.26	0.78	1.70	3.22	3.92	0.05	1.35	0.13
39	T-17	C	35,550	11,650	73.84	0.12	10.66	3.52	0.25	0.01	0.02	0.01	0.25	9.19	0.07	1.70	0.15
40	F-1	A	20,250	7,950	76.18	0.10	11.32	0.86	0.61	0.04	0.39	0.00	0.36	9.78	0.01	0.96	0.10
41	F-2	A	21,000	8,300	76.77	0.15	11.50	1.77	1.17	0.03	0.55	0.06	2.58	4.66	0.05	1.57	0.10
42	F-3	A	20,375	8,750	78.42	0.13	10.69	0.71	1.28	0.03	0.55	0.08	3.22	2.81	0.02	1.67	0.08
43	F-4	A	20,000	8,800	80.21	0.11	9.96	0.53	1.34	0.04	0.82	0.05	1.58	4.35	0.02	0.74	0.18
44	F-5	A	19,925	9,100	72.97	0.14	13.36	1.10	0.30	0.02	0.27	0.01	0.25	9.38	0.03	2.14	0.19
45	F-6	A	19,625	8,350	74.62	0.13	12.84	1.83	0.49	0.01	0.87	0.03	1.97	3.55	0.01	2.90	0.20
46	F-8	A	20,575	9,625	78.91	0.16	10.63	1.09	0.49	0.01	0.25	0.02	0.11	6.75	0.03	1.46	0.13
47	F-9	A	20,925	9,775	83.02	0.32	7.91	2.14	1.28	0.03	0.96	0.04	0.54	0.68	0.09	2.54	0.06
48	F-10	A	21,225	9,750	90.81	0.12	3.91	2.02	0.36	0.01	0.38	0.01	0.07	0.96	0.05	1.73	0.03
49	W-50	D	23,125	16,425	78.63	0.05	11.24	0.44	0.25	0.01	0.08	0.04	1.47	6.32	0.01	1.14	0.06
50	DE-1	E	19,650	7,675	79.97	0.07	7.91	0.24	1.59	0.08	1.76	2.02	2.94	0.37	0.01	2.62	0.02
51	DE-6	E	19,650	7,700	78.47	0.10	9.69	0.49	2.08	0.04	2.34	0.22	1.25	2.25	0.01	2.62	0.05

R. C.
(Rock Code)

A: Hanging Wall Dacite (Kdc₂) (La America-Descubridora Area)
 B: Hanging Wall Dacite (Kdc₂) (El Rubi Area)
 C: I-Stage Dacite (Tdc₁)
 D: III-Stage Dacite and Others
 E: Ore Horizon Pyroclastics (Koh)
 F: Foot Wall Dacite (Kdc₁)

APX.4 Chemical Composition of Volcanic Rocks (2)

No.	Sample	R. C	Coordinate		SiO ₂	TiO ₂	Al ₂ O ₃	Fe ₂ O ₃	FeO	MnO	MgO	CaO	Na ₂ O	K ₂ O	P ₂ O ₅	LOI	BaO
			Y	X													
52	DE-12	E	19650	7775	7142	0.07	1165	0.04	2.26	0.13	088	821	082	117	0.02	388	0.21
53	DE-18	E	19650	7825	7922	0.12	773	1.16	2.08	0.04	3.80	0.12	0.61	3.02	0.02	250	0.06
54	DE-24	E	19675	7900	7968	0.08	1097	1.34	1.17	0.03	2.37	0.11	0.50	1.94	0.01	1.50	0.04
55	DE-30	E	19675	7975	7867	0.08	1040	1.89	1.10	0.04	0.95	0.11	3.76	1.91	0.01	0.71	0.04
56	AM-7	E	20250	8575	7888	0.11	563	0.03	1.54	0.04	0.37	0.03	0.86	9.07	0.02	3.66	0.21
57	AM-11	E	20325	8700	7927	0.11	363	0.43	1.89	0.05	0.62	4.15	1.50	0.96	0.04	7.08	0.15
58	F-11	A	21425	9500	6856	0.58	14.89	0.99	2.88	0.08	1.66	0.53	6.70	0.95	0.22	1.64	0.04
59	F-12	A	20250	9125	7621	0.15	10.13	0.36	2.64	0.04	3.04	1.10	1.40	1.50	0.03	2.76	0.07
60	F-13	A	20325	9425	7866	0.12	1120	0.50	0.63	0.02	0.41	0.28	3.04	3.15	0.01	1.53	0.09
61	F-14	A	20550	9275	7806	0.18	11.41	0.59	0.37	0.01	0.23	0.01	0.97	7.03	0.02	1.71	0.18
62	F-15	A	20750	10325	7813	0.13	11.95	0.59	0.50	0.03	0.54	0.33	2.88	3.62	0.04	1.71	0.18
63	F-16	A	22125	10050	6881	0.33	14.73	1.24	1.88	0.14	1.10	1.29	5.07	3.27	0.09	2.20	0.11
64	FF-17	A	19775	8550	8045	0.10	846	2.75	0.57	0.01	0.34	0.01	0.62	0.61	0.02	4.40	0.95
65	DF-18	A	19850	7650	7433	0.14	13.51	1.02	1.51	0.02	1.39	0.11	3.39	2.60	0.01	2.26	0.21
66	F-19	A	20600	8975	8160	0.16	10.51	0.23	0.31	0.01	0.13	0.04	0.97	4.77	0.01	1.99	0.21
67	F-20	A	20700	8825	7144	0.19	16.60	0.81	0.81	0.02	0.74	0.01	0.52	5.52	0.01	2.89	0.06
68	F-21	A	20075	8250	7661	0.28	12.38	0.67	1.00	0.02	0.96	0.08	3.90	1.59	0.04	2.09	0.04
69	F-22	A	19775	8750	7328	0.34	11.92	1.63	1.70	0.07	1.25	1.22	2.42	2.75	0.06	2.60	0.09
70	F-23	A	20525	9025	6746	0.16	18.44	1.26	0.13	0.01	0.11	0.11	7.17	0.43	0.01	4.21	0.01
71	A-36	C	34050	16450	7233	0.15	15.32	0.90	0.37	0.02	0.47	0.13	1.75	4.63	0.02	4.08	0.14
72	A-37	C	33800	16125	7939	0.12	9.69	1.23	0.26	0.01	0.20	0.21	1.48	5.64	0.02	1.57	0.13
73	A-41	C	32150	15425	6987	0.61	14.95	3.17	0.37	0.02	1.15	0.31	3.31	2.17	0.15	3.95	0.04
74	A-44	C	27200	16975	7554	0.23	11.53	1.32	0.26	0.05	0.13	0.26	3.00	6.39	0.05	0.96	0.13
75	MR-34	B	29050	3925	77.08	0.28	9.12	0.26	3.51	0.04	4.70	0.75	1.05	0.75	0.05	2.93	0.04
76	A-48	D	28975	17575	7655	0.26	12.08	1.33	0.31	0.01	0.10	0.14	4.05	3.44	0.04	1.66	0.11
77	A-17	D	28675	6150	9763	0.06	1.45	0.17	0.31	0.00	0.08	0.02	0.08	0.20	0.01	0.41	0.01
78	W-44	C	32700	12000	7914	0.08	11.58	0.24	0.26	0.00	0.41	0.10	2.88	3.38	0.02	1.48	0.17
79	A-49	E	19750	7925	7339	0.10	11.38	1.27	1.31	0.03	0.87	1.41	6.00	0.23	0.02	2.76	1.10
80	DL-5	C	17425	22500	7858	0.11	11.22	0.57	0.50	0.04	0.15	0.42	3.82	3.67	0.02	0.60	0.15
81	A-52	E	19100	8000	8046	0.11	1030	1.33	0.26	0.01	0.18	0.04	4.05	1.50	0.01	1.36	0.09
82	DL-3	C	19025	22675	8590	0.32	5.84	1.37	0.31	0.08	0.55	0.13	0.62	3.53	0.04	1.08	0.12
83	W-45	C	32125	12150	8077	0.23	10.88	1.17	0.31	0.01	0.27	0.23	4.37	1.53	0.04	1.09	0.07
84	W-61	A	19825	9475	8645	0.20	5.36	1.56	1.38	0.04	1.75	0.18	0.51	0.64	0.03	2.19	0.30
85	DL-1	C	19700	22950	7858	0.12	11.00	0.90	0.19	0.03	0.16	0.21	3.20	4.34	0.01	0.93	0.19
86	L-856	D	23850	18000	7403	0.52	12.83	1.90	0.31	0.02	0.14	0.30	4.05	5.03	0.10	1.38	0.13
87	W-64	A	20900	10125	7614	0.17	12.17	2.24	1.00	0.03	0.76	0.03	0.47	3.59	0.02	3.14	0.06
88	MLJ-4	C	19750	24025	7776	0.60	8.31	2.16	0.37	0.01	0.14	0.14	1.05	6.48	0.20	2.06	0.09
89	A-51	E	19275	7825	8937	0.05	5.16	0.54	0.37	0.02	0.47	0.32	0.12	1.50	0.01	1.76	0.15
90	W-26	B	30700	3275	8006	0.12	9.78	0.21	1.26	0.02	0.87	0.19	1.29	6.45	0.02	0.64	0.08
91	W-27	B	30575	3700	7627	0.10	11.86	0.50	1.44	0.02	0.48	0.50	3.74	3.88	0.01	0.81	0.21
92	W-28	B	30500	3925	7723	0.06	11.32	0.66	0.57	0.02	0.37	0.09	2.88	5.23	0.01	0.70	0.13
93	W-25	B	30700	3050	8048	0.08	10.83	0.60	0.50	0.02	0.50	1.02	4.29	1.42	0.01	0.83	0.07
94	W-51	F	20275	8725	8201	0.10	8.85	1.32	0.87	0.03	0.54	0.11	2.81	1.79	0.02	1.27	0.07
95	W-52	A	20325	8550	8296	0.07	7.77	1.32	0.63	0.01	0.31	0.03	0.66	4.57	0.02	1.24	0.13
96	W-53	A	20100	8575	9411	0.08	2.27	1.84	0.31	0.00	0.14	0.03	0.23	0.52	0.01	0.97	0.02
97	W-54	A	20225	8450	7581	0.11	12.87	0.93	0.44	0.01	0.25	0.02	0.70	5.99	0.01	2.96	0.14
98	W-56	E	19575	7950	8123	0.11	10.02	0.51	0.37	0.01	0.15	0.08	3.59	2.11	0.02	1.09	0.12
99	W-58	E	20075	8800	8555	0.11	7.81	0.53	0.63	0.02	0.33	0.66	1.72	1.82	0.01	1.12	0.09
100	W-59	E	19950	8225	7358	0.13	11.22	2.54	1.88	0.06	1.01	0.28	2.49	4.74	0.03	1.36	0.09
101	W-60	A	20000	9150	7854	0.11	10.69	0.46	0.26	0.01	0.07	0.01	0.70	7.06	0.02	1.32	0.18
102	F-24	F	29250	5100	8020	0.08	5.78	5.76	0.50	0.01	0.80	0.01	0.62	1.65	0.01	4.52	0.18

APX. 5 Microscopic Observation of Ore Polished Sections (1)

Mineralized Zone	Sample No.	Coordinate		Ore minerals										Gangues					Remarks
		Y	X	Sph	Cp	Cn	Py	Bo	Tet	Arp	St	Ma	Id	Ba	Ca	Qz	Ch	Se	
1 El Rubi	0-1	29,325	5,050	◎	○	○	○												Sphalerite-chalcopryrite-galena ore
2 "	0-2	29,325	5,050	○	●	○	◎	●							?	○			Pyrite ore with sphalerite and galena
3 "	0-3	19,650	8,375	●		●	◎	●							◎				Pyrite ore (Clastic ore?)
4 La Eliza	0-4	19,650	8,125				◎								◎			◎	Pyrite ore
5 El Rubi	0-5	29,325	5,050	◎	○	○	●						◎						Sphalerite-chalcopryrite-galena ore
6 "	0-6	29,325	5,050				◎						◎						Pyrite-Barite ore
7 "	0-7	20,000	5,450	◎	○	◎	◎												Pyrite-sphalerite-galena ore with chalcopryrite
8 Monte Cristo	0-8	19,925	7,700	○	●	●	◎												Pyrite ore with sphalerite
9 La America	0-10	20,275	8,700	◎	●	●	◎	●	●										Laminated Pyrite-sphalerite ore
10 "	0-11	20,250	8,675	◎	●		◎		●										Pyrite-sphalerite ore
11 "	0-12	20,250	8,625	◎	●	●	◎					?	●						Pyrite-sphalerite ore
12 "	0-13	20,200	8,575	◎	●	◎	○												Sphalerite-galena-tetrahedrite-pyrite ore
13 "	0-14	20,250	8,625	◎	○	●	◎	●	●										with chalcopryrite
14 Hueso	0-15	20,050	8,300	○	●	●	◎	●	●										Pyrite-sphalerite-chalcopryrite ore
15 Atalaya	0-16	19,750	8,750	○	●		◎					?	●						Pyrite-sphalerite ore
16 La America	0-17	20,250	8,625	◎	●	●	◎												Pyrite-sphalerite ore

APX. 5 Microscopic Observation of Ore Polished Sections (2)

Mineralized Zone	Sample No.	Coordinate		Ore minerals							Gangues					Remarks			
		Y	X	Sph	Cp	Gn	Py	Bo	Tet	Arp	St	Ma	Id	Ba	Ca		Qz	Ch	Se
17 El Rubi (Ocotitlan)	0-19	28,775	5,625				⊙												Pyrite ore
18 Descubridora	0-20	19,700	8,025			•	⊙	•											Pyrite-sphalerite ore
19 Monte Grande	L-3	14,375	15,475				•												Pyrite disseminated andesite
20 El Rubi-W	M-9	29,400	3,775			•	⊙	•									⊙		Pyrite-sphalerite disseminated andesite
21 Plomosas	W-33 ¹⁾	26,125	3,500			⊙	⊙	•				•		⊙					Sphalerite-chalcopyrite-galena ore

Abbreviation

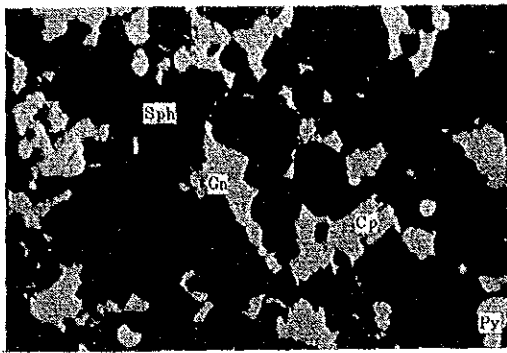
Sph: Sphalerite Cp: Chalcopyrite Gn: Galena Py: Pyrite Bo: Bornite Tet: Tetrahedrite
 Arp: Arsenopyrite St: Stannite Ma: Marcasite Id: Idaite Ba: Barite Ca: Calcite
 Qz: Quartz Ch: Chlorite Se: Sericite
 ⊙ : Abundant • : Common ○ : Minor • : Rare,

1) Xenothermal type vein ore, because of co-existing of sphalerite 'star' in chalcopyrite and primary marcasite-pyrite paragenesis

APX. 6 Microphotographs of Ore Polished Sections

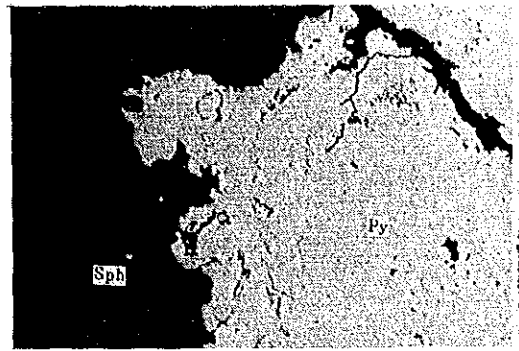
Abbreviation

Sph	:	Sphalerite
Cp	:	Chalcopyrite
Gn	:	Galena
Py	:	Pyrite
Bo	:	Bornite
Tet	:	Tetrahedrite
Ba	:	Barite



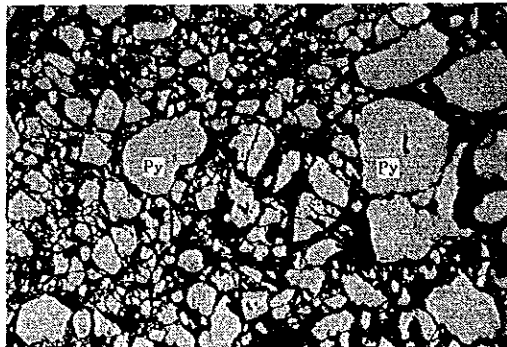
Sample No. : O-1
 Location : El Rubí
 Remarks : Sphalerite-chalcopyrite-galena ore
 Equigranular-like sphalerite rich massive
 sulphide ore. The chalcopyrite disease
 has not been observed.

Open nicol
 1 mm



Sample No. : O-2
 Location : El Rubí
 Remarks : Pyrite ore with sphalerite and galena
 Intergrowth of pyrite and sphalerite.

Open nicol
 1 mm



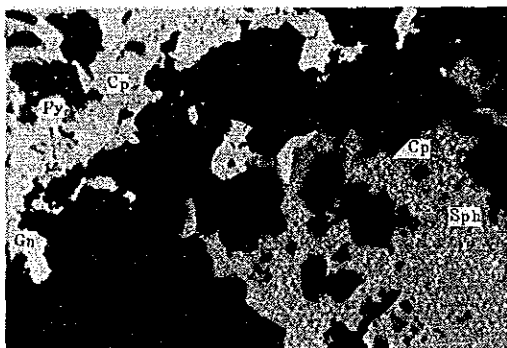
Sample No. : O-3
 Location : El Rubí
 Remarks : Pyrite ore
 A clastic mixture of pyrite fragments.

Open nicol
 2 mm



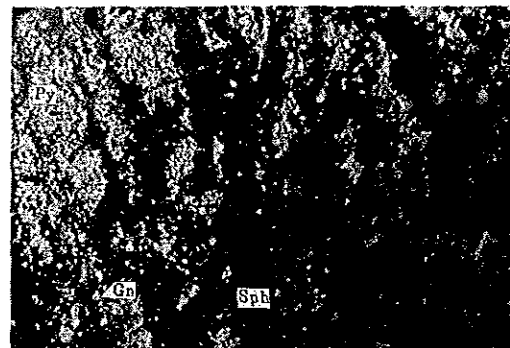
Sample No. : O-6
 Location : El Rubí
 Remarks : Pyrite-barite ore
 Intimate intergrowth of pyrite and barite.

Open nicol
 2 mm



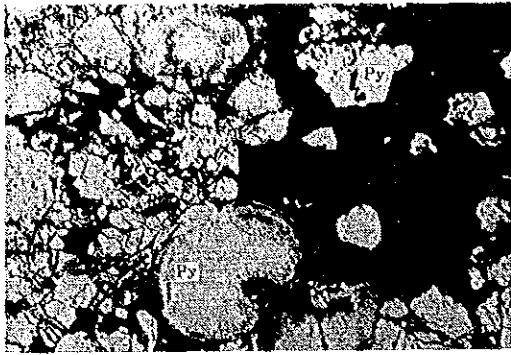
Sample No. : O-7
 Location : El Rubí
 Remarks : Pyrite-sphalerite-galena ore with
 chalcopyrite
 Chalcopyrite emulsion in sphalerite.

Open nicol
 1 mm



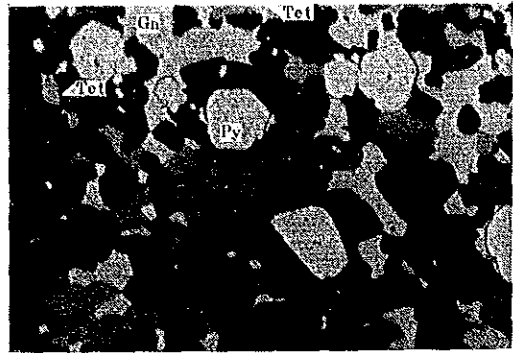
Sample No. : O-10
 Location : La America
 Remarks : Laminated pyrite-sphalerite ore
 Mineral banding by colloform pyrites
 and sphalerites.

Open nicol
 2 mm



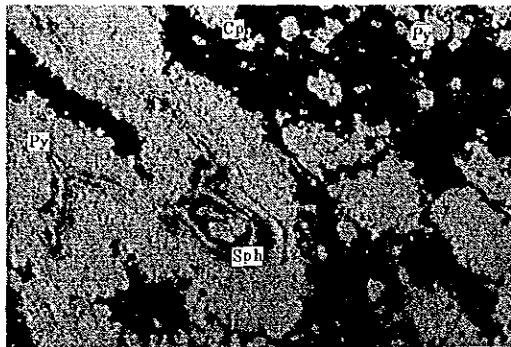
Sample No. : O-11
 Location : La America
 Remarks : Pyrite-Sphalerite ore
 Colloform and euhedral cubic pyrites.

Open nicol
 1 mm



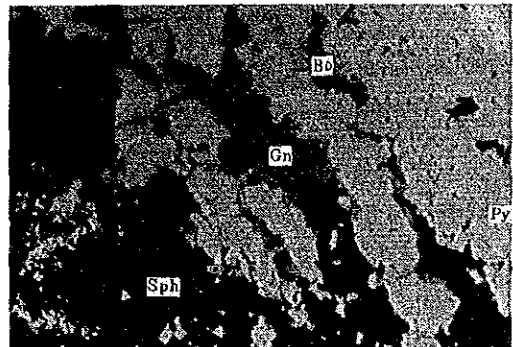
Sample No. : O-13
 Location : La America
 Remarks : Sphalerite-galena-tetrahedrite-pyrite ore with chalcopyrite
 A typical massive sulphide ore composed of sphalerite, galena, tetrahedrite, pyrite and chalcopyrite.

Open nicol
 1 mm



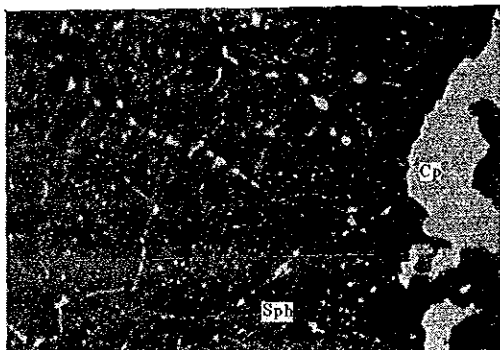
Sample No. : O-12
 Location : La America
 Remarks : Pyrite-sphalerite ore
 Colloform intergrowth of pyrite and sphalerite.

Open nicol
 1 mm



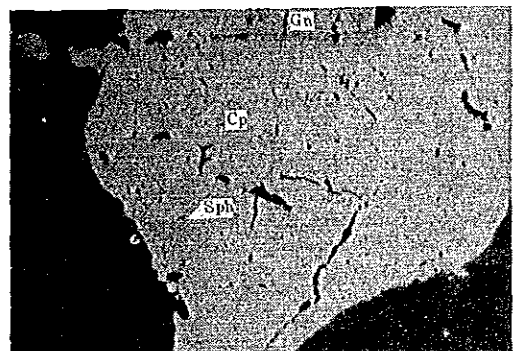
Sample No. : O-20
 Location : Descubridora
 Remarks : Pyrite-sphalerite ore
 Photomicrograph shows paragenesis of pyrite, sphalerite, galena and bornite.

Open nicol
 0.5mm



Sample No. : M-9
 Location : El Rubí-W
 Remarks : Sphalerite-chalcopyrite ore
 Chalcopyrite emulsion in sphalerite.

Open nicol
 1 mm



Sample No. : W-33
 Location : Plomesas
 Remarks : Sphalerite-chalcopyrite-galena ore
 Sphalerite star in chalcopyrite.

Open nicol
 0.5mm

Apx. 7 Chemical Analysis of Ore Samples

	Mineralized Zone	Sample #	Coordinate		Analytical Results					Remarks
			Y	X	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)	
1	El Rubi	O-1	5050	29325	03	134	1.78	470	29.57	Massive kuroko
2	El Rubi	" 2	5050	29325	24	574	0.17	0.30	0.59	Siliceous ore
3	Trinidad	" 3	8,375	19,650	07	87	0.12	0.39	1.11	Py dissemination in acidic fine tuff
4	La Elita	" 4	8,125	19,650	02	6	0.05	0.06	0.26	Py disseminated siliceous ore
5	El Rubi	" 5	5050	29325	02	106	1.88	355	21.35	Massive kuroko
6	El Rubi	" 6	5050	29325	02	25	0.07	0.09	0.26	Siliceous ore
7	Virgenita de Fatima	" 7	5450	20000	01	272	1.65	983	5.94	Sph-Gn-Cp vein in andesite
8	Monte Cristo	" 8	7,700	19,925	04	102	0.17	0.38	0.85	Py dissemination in shale
9	Descubridora	" 9	8,025	19,700	01	71	0.07	0.20	0.65	Fine Py dissemination in silicified breccia
10	La America	" 10	8,700	20,275	07	1,014	0.32	3.95	23.89	Massive, compact fine Py-Sph ore
11	La America	" 11	8,737	20,293	03	188	0.14	0.86	2.02	Massive, fine Py ore
12	La America	" 12	8,715	20,286	07	244	0.20	1.47	10.77	Massive, fine Py ore
13	La America	" 13	8,672	20,256	12.8	3,799	1.20	24.39	34.08	Massive, compact Sph-Gn ore
14	La America	" 14	8,625	20,250	2.1	230	0.17	0.58	2.64	Py-Sph dissemination in silicified rock
15	Hueso	" 15	8,300	20,050	0.8	276	0.36	0.73	2.06	Crushed Py ore
16	Atalayita	" 16	8,750	19,750	0.8	256	0.18	1.69	5.88	Fine Py-Sph dissemination in silicified shale
17	La America	" 17	8,625	20,250	0.4	297	0.17	1.26	11.10	Fine Py ore
18	Concha	" 18	8,825	20,700	86.7	7,482	0.07	355	0.20	Loose Gn(?) mix ore wide 20cm
19	El Rubi	" 19	5,625	28,775	0.6	122	0.18	0.38	2.42	Py net in rock
20	Descubridora	" 20	8,025	19,700	0.3	90	0.16	0.44	3.37	Fine Py-Sph dissemination in acidic fine tuff
21	Lorenzo	" 21	12,300	15,125	2.6	189	0.06	0.02	0.04	Qz veinlet in acidic lapilli tuff
22	Descubridora	" 22	7,750	19,575	1.2	322	0.16	0.20	0.26	Fine Py ore
23	La America	FF-17	8,550	19,775	0.8	374	0.22	0.80	2.64	Py-Sph vein in hanging wall dacite
24	Monte Grande	G-24	13,550	14,250	Tr	1	0.01	0.01	0.02	Py dissemination in andesite
25	Monte Grande	" 37	12,125	15,375	Tr	2	0.02	0.01	0.04	Py dissemination in andesite
26	Monte Grande	L-1	15,350	14,750	0.1	2	0.03	Tr	Tr	Py dissemination in andesite intrusive
27	Monte Grande	" 3	15,475	14,375	Tr	1	0.02	Tr	0.03	Py dissemination in andesite intrusive
28	El Rubi	M-9	3,775	29,400	0.2	19	0.09	0.05	0.33	Py-Sph dissemination in hanging wall dacite
29	La Providencia	MR-42	17,075	9,350	4.0	18	0.01	0.23	0.01	Qz vein
30	La Providencia	" 43	17,150	9,425	0.1	4	0.02	0.07	0.01	Qz vein
31	Cerro Cuesta de Heron	" 47	18,675	11,100	Tr	1	0.01	0.01	0.02	Limonite mixed Qz vein
32	Cerro Capincillo	MLJ-3	23,975	19,750	Tr	4	0.03	0.01	0.01	Py dissemination in siliceous rock
33	Plomosas	W-33	3,500	26,125	0.2	28	0.15	0.15	31.90	Coarse Sph and calcite ore

APX.8 Analytical Results of X-ray Powder Diffraction (1)

Sample #	Rock Name	R C	Coordinate		Silica Mineral		Silicate Minerals		Clay Minerals		Carbonates		Sulfides	
			Y	X	Qz		Pl	Ab	Kf	Ch	Se	Ca	Dol	Py
1	A-1 Dacite	Kds	30075	7925	46		4	5		2				
2	A-17 Silicified Rock	"	28675	6150	95									
3	A-26 Dacite	"	30150	3600	46		4	8						
4	A-32 "	"	28625	4925	23			8		3				
5	A-36 Dacite	Tde1	34050	16450	31		4	5		1				
6	A-37 "	"	33800	16125	46		3	8						
7	A-48 "	"	28975	17575	30		20	7						
8	A-49 Dacitic fine	Koh	19750	7925	28		20		5					
9	A-50 "	"	19625	8025	52		4	4		1				
10	A-51 "	"	19275	7825	72					2				
11	A-52 "	"	19100	8000	45			13						
12	A-64 Granophyre	Gph	32100	8750	43			10	5					
13	A-65 "	"	32275	8550	43		17							
14	AM-5 Dacitic fine tuft	Koh	20200	8575	18		3		3	1				11
15	AM-8 Dacitic fine tuft	"	20275	8625	56				2		5			
16	AM-11 "	"	20325	8700	34				3	1		8		
17	DE-1 Dacitic fine tuft	"	19650	7675	28		4		3	2				
18	DE-10 "	"	19650	7750	21		3		3	2				
19	DE-18 "	"	19650	7825	49		3		3					
20	DE-20 "	"	19650	7850	35		22		1	1				
21	DE-30 "	"	19675	7975	37			10		1	1			
22	F-1 Dacite	Kds	20250	7950	33			10						
23	F-2 "	"	21000	8300	34		12	8		1	1			
24	F-4 "	"	20000	8300	37		5	4		2	1			
25	F-5 "	"	19925	9100	31			10		1	4			
26	F-6 "	"	19625	8350	63					2				
27	F-8 "	"	20575	9625	44			6		2				
28	F-9 "	"	20925	9775	44		4			1				
29	F-10 "	"	21225	9750	72					2				
30	F-11 "	"	21425	9500	15		23		3					
31	F-12 "	"	20250	9125	44		4		3	1				
32	F-13 "	"	20325	9425	39			12	5		2			
33	F-14 "	"	20550	9275	39			8		2				

Q1: Quartz Index(Q1)

$$Q1 = \frac{I_m}{I_q} \times 100$$

I_m: the strongest x-ray intensity of a mineral

I_q: the strongest x-ray intensity of pure quartz

Abbreviations Qz: Quartz, Pl: Plagioclase, Ab: Albite, Kf: K-feldspar, Ch: Chlorite, Sc: Sericite
Ca: Calcite, Dol: Dolomite, Py: Pyrite, Sph: Sphalerite, Gn: Galena, R.C: Rock Code

APX. 8 Analytical Results of X-ray Powder Diffractometry (2)

No	Sample No	Rock Name	R C	Coordinate		Silica Mineral		Silicate Mineral		Clay Mineral		Carbonates		Sulfides	
				Y	X	Qz	Fl	Ab	Kf	Ch	Se	Ca	Dol	Py	Sph
34	F-15	Dacite	Kdc2	20750	10325	35		10							
35	F-16	"	"	22125	10050	21		30							
36	F-17	"	"	19775	8550	34		4							
37	F-20	"	"	20700	8825	41									
38	F-21	"	"	20075	8250	32		39							
39	F-22	"	"	19775	8750	39		6							
40	F-23	"	"	20525	9025	5		34							
41	F-24	"	Kdc1	29250	5100	48									
42	G-37	Andesite	Tdc3	15375	12125	16		13							
43	L-3	"	Ad2	14375	15475	1		13							
44	L-656	"	Tdc4	23850	18000	23		16	8						
45	M-1	Dacite	Kdc1	29275	5650	52		22							
46	M-3	"	Kdc2	29350	6025	43		13							
47	M-6	"	"	28450	6775	44		24							
48	M-7	"	Kdc1	29150	4900	19									
49	M-8	"	"	29425	4925	41		10	7						
50	M-10	"	Kdc2	30125	7775	40		15							
51	M-13	"	"	29700	4450	61		4							
52	M-15	"	"	29500	3850	48		2	8						
53	M-19	"	"	30275	2925	18		6							
54	M-21	"	"	29500	2875	35		4	10						
55	M-23	"	"	29300	3725	34		10	7						
56	MLJ-3	Dacite	Tdc1	19750	23975	18		1							
57	MLJ-4	"	"	19750	24025	26		12							
58	ME-34	"	Kdc2	29050	3925	44		3							
59	O-4	Eliza Ore	"	19650	8125	20									
60	O-18	Dacite	Kdc2	20700	6825	30									6
61	T-1	Dacite	Tdc3	33825	14850	44		2	7						
62	T-3	"	"	33275	14550	33		13	8						
63	T-5	"	"	33850	14700	41		4	4						
64	T-6	"	"	33925	14375	32		8	9						
65	T-8	"	"	34275	14550	33		12	9						
66	T-10	"	Tdc1	33425	12725	76									3

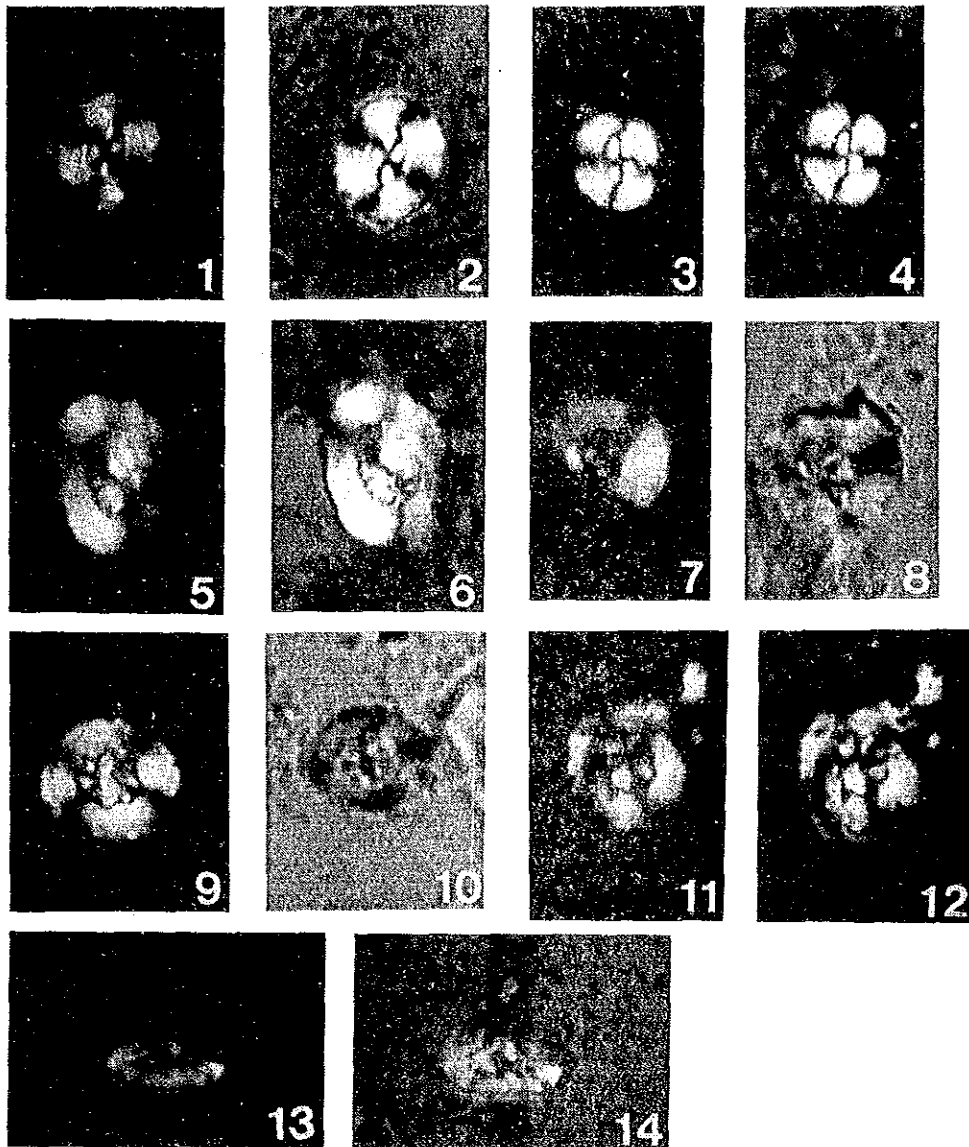
Abbreviations Qz: Quartz, Pl: Plagioclase, Ab: Albite, Kf: K-feldspar, Ch: Chlorite, Se: Sericite
 Ca: Calcite, Dol: Dolomite, Py: Pyrite, Sph: Sphalerite, Ga: Galena, R.C: Rock Code

APX. 8 Analytical Results of X-ray Powder Diffractometry (3)

Sample No.	Rock Name	R.C.	Coordinate		Silica Mineral		Silicate Minerals			Clay Minerals		Carbonates		Sulfides	
			Y	X	Qtz	Pl	Ab	Kf	Ch	Se	Ca	Dol	Py	Sph	Gn
67	T-13 Dacite	Tdc:	33400	11750	49		4	8		2					
68	T-16 "	"	35075	11700	26		14	7		3					
69	T-17 "	"	35550	11650	29			8							
70	W-5 Calcareous Rhyol schist		26325	1550	3		3			2		8	2		
71	W-23 Andesite	Tdc:	29525	2425	23				1	1					
72	W-25 Dacite	Kds:	30700	3050	40		14		1						
73	W-28 "	"	30500	3925	35			9	9						
74	W-29 Altered Andesite	Tdc:	25100	2500				18		9		3			
75	W-31 Altered Basic tuff		26125	3500	11		9		5	3					
76	W-32 "		26125	3500	29				2	4		5			2
77	W-33 Sph+gangue		26125	3500	16					5		20			30
78	W-44 Dacite	Tdc:	32700	12000	44			15	6						
79	W-45 "	"	32125	12150	51			22							
80	W-51 "	Kds:	20275	8725	44			12		1	1				
81	W-53 "	Kds:	20100	8575	74					1					
82	W-54 "	"	20225	8450	43				9						
83	W-58 Dacitic fine tuff	Koh	20075	8800	51			6		1					
84	W-61 Dacite	Kds:	19825	9475	58						3				
85	W-94 Andesite	Tdc:	37000	3000	20		6	4							
86	W-96 "	"	33975	3450	21		4	4							
87	W-105 "	"	10700	19550	54			12	6						
88	W-110 "	Tdc:	15450	14925	28			9		1	5				
89	W-111 "	Ad	15425	15500	37						11				
90	W-128 Altered Dacite dlko	Dc	10700		0	43		4			6				

Abbreviations Qz: Quartz, Pl: Plagioclase, Ab: Albite, Kf: K-feldspar, Ch: Chlorite, Se: Sericite
 Ca: Calcite, Dol: Dolomite, Py: Pyrite, Sph: Sphaerite, Gn: Galena, R.C: Rock Code

APX. 9 Micrographs of Nannoplankton



Explanation of Plate

Transmitted light micrographs of the Upper Cretaceous nannoplankton from Talpa de Allende, Mexico. Sample number, G-13. Magnification are the same for all figures and the scale bar in figure indicates 10 microns (X3400).

- Photos. 1 - 4. Watznaueria barnesae (Black) Perch-Nielsen
- Photos. 5 and 6. Cretarhabdus crenulatus (Bramlette and Martini) Thierstein
- Photos. 7 and 8. Arkhangelskiella cf. parca Stradner
- Photos. 9 - 12. Cretarhabdus crenulatus (Bramlette and Martini) Thierstein
- Photos. 13 and 14. Zygodiscus elegans Gartner

10. Measured Data Lists

*** Measured Data List ***

Station No. 1 Date 1984/ 11/ 8 Tx Bipole No. 1

No.	Frequency f (Hz)	Electric Field E (mV/km)	Magnetic Field H (γ)	Apparent Resistivity $\rho_a(\Omega\text{-m})$	Phase Difference PD(rad)	Corrected Phase Difference		Current I (A)
						PD-C(rad)	PD-C(deg)	
14	2048	0.3817 E±0	0.3137 E-3	335	-2649	0.49	282	90
13	1024	0.1064 E+1	0.7285 E-3	416	-2601	0.54	310	140
12	512	0.1631 E+1	0.1420 E-2	516	3742	0.60	344	170
11	256	0.2567 E+1	0.2913 E-2	606	3869	0.73	417	170
10	128	0.4188 E+1	0.1857 E-2	412	3798	0.66	376	170
9	64	0.4608 E+1	0.1046 E-1	607	3514	0.37	213	170
8	32	0.1038 E+2	0.2309 E-1	1262	3504	0.36	208	170
7	16	0.9829 E+1	0.2286 E-1	2311	3707	0.57	324	170
6	8	0.7336 E+1	0.1927 E-1	3621	-2211	0.93	533	170
5	4	0.5171 E+1	0.1643 E-1	4956	-1699	1.44	827	170

Station No. 2 Date 1984/ 11/ 8 Tx Bipole No. 1

No.	Frequency f (Hz)	Electric Field E (mV/km)	Magnetic Field H (γ)	Apparent Resistivity $\rho_a(\Omega\text{-m})$	Phase Difference PD(rad)	Corrected Phase Difference		Current I (A)
						PD-C(rad)	PD-C(deg)	
14	2048	0.3775 E±0	0.2303 E-3	134	0.659	0.66	37.7	80
13	1024	0.1179 E+1	0.9170 E±0	163	0.621	0.62	35.6	140
12	512	0.2261 E+1	0.2552 E-2	201	0.958	0.67	38.7	170
11	256	0.2927 E+1	0.4092 E-2	229	0.700	0.70	40.1	170
10	128	0.3080 E+1	0.6307 E-2	225	0.714	0.71	40.9	170
9	64	0.2157 E+1	0.6673 E-2	231	0.566	0.57	32.5	170
8	32	0.4807 E+1	0.1688 E-1	341	0.497	0.50	28.5	170
7	16	0.5097 E+1	0.1917 E-1	470	0.750	0.75	43.0	170
6	8	0.4285 E+1	0.1835 E-1	536	0.599	0.60	34.3	170
5	4	0.3260 E+1	0.1704 E-1	578	0.539	0.54	30.9	170

*** Measured Data List ***

Station No. 3 Date 1984/ 11/ 8 Tx Bipole No. 1

No.	Frequency f (Hz)	Electric Field E (mV/km)	Magnetic Field H (γ)	Apparent Resistivity $\rho_a(\Omega\text{-m})$	Phase Difference PD(rad)	Corrected Phase Difference		Current I (A)
						PD-C(rad)	PD-C(deg)	
14	2048	0.3158 E±0	0.3092 E-3	100	0.604	0.60	346	9.0
13	1024	0.1210 E+1	0.1545 E-2	96	0.570	0.57	326	14.0
12	512	0.2814 E+1	0.4593 E-2	110	0.468	0.47	268	17.0
11	256	0.4199 E+1	0.8998 E-2	140	6.706	0.42	242	17.0
10	128	0.6974 E+1	0.1618 E-1	163	0.256	0.26	146	17.0
9	64	0.8934 E+1	0.1795 E-1	311	0.396	0.40	227	17.0
8	32	0.2129 E+2	0.4125 E-1	726	0.766	0.77	439	17.0
7	16	0.2129 E+2	0.4317 E-1	1429	1.898	-1.24	-713	17.0
6	8	0.1712 E+2	0.3958 E-1	2568	1.308	1.31	749	17.0
5	4	0.1234 E+2	0.3542 E-1	4986	1.902	-1.24	-71.0	17.0

Station No. 4 Date 1984/ 11/ 8 Tx Bipole No. 1

No.	Frequency f (Hz)	Electric Field E (mV/km)	Magnetic Field H (γ)	Apparent Resistivity $\rho_a(\Omega\text{-m})$	Phase Difference PD(rad)	Corrected Phase Difference		Current I (A)
						PD-C(rad)	PD-C(deg)	
14	2048	0.1392 E±0	0.1054 E-3	177	0.506	0.51	290	9.0
13	1024	0.3429 E±0	0.3285 E-3	213	0.574	0.57	329	14.0
12	512	0.5978 E±0	0.7239 E-3	266	0.557	0.56	319	17.0
11	256	0.1042 E+1	0.1589 E-2	336	0.549	0.55	315	17.0
10	128	0.1811 E+1	0.3963 E-2	326	6.811	0.53	303	17.0
9	64	0.2231 E+1	0.5652 E-2	487	0.308	0.31	176	17.0
8	32	0.5656 E+1	0.1443 E-1	961	0.296	0.30	170	17.0
7	16	0.5681 E+1	0.1580 E-1	1615	0.424	0.42	243	17.0
6	8	0.4306 E+1	0.1476 E-1	2129	0.589	0.59	338	17.0
5	4	0.2864 E+1	0.1399 E-1	2095	0.740	0.74	424	17.0

*** Measured Data List ***

Station No. 5

Date 1984/12/15

Tx Bipole No. 2

No.	Frequency f (Hz)	Electric Field E (mV/km)	Magnetic Field H (γ)	Apparent Resistivity ρ_a (Ω-m)	Phase Difference PD(rad)	Corrected Phase Difference PD-C(rad)	Corrected Phase Difference PD-C(deg)	Current I (A)
14	2048	0.2559 E+2	0.8840 E-2	1947	-0.209	-0.21	-120	5.5
13	1024	0.9042 E±0	0.1056 E-2	755	0.438	0.44	25.1	10.0
12	512	0.3800 E+1	0.2657 E-2	529	6.696	0.41	23.6	13.0
11	256	0.4491 E+1	0.4430 E-2	556	6.404	0.12	69	13.0
10	128	0.2076 E+2	0.1298 E-1	1849	6.282	-0.00	-0.1	13.0
9	64	0.2574 E+2	0.1484 E-1	4039	0.138	0.14	7.9	13.0
8	32	0.5261 E+2	0.3089 E-1	6319	0.261	0.26	14.9	13.0
7	16	0.4962 E+2	0.2971 E-1	8975	0.338	0.34	19.3	13.0
6	8	0.4216 E+2	0.2606 E-1	11780	0.342	0.34	19.6	13.0
5	4	0.3628 E+2	0.2204 E-1	15284	0.231	0.23	13.2	13.0

Station No. 6

Date 1984/12/15

Tx Bipole No. 2

No.	Frequency f (Hz)	Electric Field E (mV/km)	Magnetic Field H (γ)	Apparent Resistivity ρ_a (Ω-m)	Phase Difference PD(rad)	Corrected Phase Difference PD-C(rad)	Corrected Phase Difference PD-C(deg)	Current I (A)
14	2048	0.1250 E+3	0.5879 E-2	3199	0.288	0.29	16.5	5.5
13	1024	0.3491 E+1	0.4258 E-3	1848	0.442	0.44	25.3	10.0
12	512	0.6751 E+1	0.7227 E-3	2068	0.482	0.48	27.6	13.0
11	256	0.8757 E+1	0.1143 E-2	1764	0.210	0.21	12.0	13.0
10	128	0.3279 E+2	0.3063 E-2	5269	0.040	0.04	2.3	13.0
9	64	0.3816 E+2	0.3770 E-2	11165	0.145	0.14	8.3	13.0
8	32	0.7499 E+2	0.8056 E-2	17971	0.239	0.24	13.7	13.0
7	16	0.6538 E+2	0.7811 E-2	26290	6.556	0.27	15.6	13.0
6	8	0.4877 E+2	0.6267 E-2	38390	6.519	0.24	13.5	13.0
5	4	0.3721 E+2	0.4815 E-2	62763	6.498	0.21	12.3	13.0

*** Measured Data List ***

Station No. 7 Date 1984/ 11/ 8 Tx Bipole No. 1

No.	Frequency f (Hz)	Electric Field E (mV/km)	Magnetic Field H (γ)	Apparent Resistivity $\rho_a(\Omega\text{-m})$	Phase Difference PD(rad)	Corrected Phase Difference PD-C(rad)	Current I (A)
14	2048	0.7259 E-1	0.7139 E-4	100	0.590	0.59	8.0
13	1024	0.1624 E+0	0.2219 E-3	105	0.642	0.64	14.0
12	512	0.2587 E+0	0.4746 E-3	117	0.632	0.63	17.0
11	256	0.4408 E+0	0.1016 E-2	147	0.624	0.62	17.0
10	128	0.7044 E+0	0.2305 E-2	146	0.678	0.68	17.0
9	64	0.7399 E+0	0.3249 E-2	162	0.522	0.52	17.0
8	32	0.1781 E+1	0.9175 E-2	236	0.442	0.44	17.0
7	16	0.1745 E+1	0.1107 E-1	311	0.598	0.60	17.0
6	8	0.1448 E+1	0.1110 E-1	425	0.289	0.29	17.0
5	4	0.1318 E+1	0.1122 E-1	690	0.112	0.11	17.0

Station No. 8 Date 1984/ 11/ 9 Tx Bipole No. 1

No.	Frequency f (Hz)	Electric Field E (mV/km)	Magnetic Field H (γ)	Apparent Resistivity $\rho_a(\Omega\text{-m})$	Phase Difference PD(rad)	Corrected Phase Difference PD-C(rad)	Current I (A)
14	2048	0.1649 E+0	0.9645 E-4	288	0.838	0.84	8.0
13	1024	0.3598 E+0	0.2755 E-3	322	0.715	0.71	14.0
12	512	0.5716 E+0	0.5631 E-3	407	0.634	0.63	17.0
11	256	0.9502 E+0	0.1184 E-2	503	0.641	0.64	17.0
10	128	0.1502 E+1	0.2711 E-2	479	0.570	0.57	17.0
9	64	0.1788 E+1	0.3885 E-2	662	0.415	0.42	17.0
8	32	0.4092 E+1	0.1030 E-1	986	0.381	0.38	17.0
7	16	0.3889 E+1	0.1195 E-1	1325	0.319	0.32	17.0
6	8	0.3374 E+1	0.1183 E-1	2034	0.165	0.17	17.0
5	4	0.3296 E+1	0.1140 E-1	4187	0.002	0.00	17.0

*** Measured Data List ***

Station No. 9 Date 1984/ 11/9 Tx Bipole No. 1

No.	Frequency	Electric Field	Magnetic Field	Apparent	Phase	Corrected		Current
	f (Hz)	E (mV/km)	H (γ)	Resistivity $\rho_a(\Omega\text{-m})$	Difference PD (rad)	Phase Difference PD-C (rad)	PD-C (deg)	
14	2048	0.2229 E±0	0.1028 E-3	482	-2.446	0.70	398	8.0
13	1024	0.4667 E±0	0.2854 E-3	522	-2.432	0.71	406	14.0
12	512	0.7209 E±0	0.5791 E-3	605	3.858	0.72	411	17.0
11	256	0.1091 E+1	0.1215 E-2	630	3.875	0.73	420	17.0
10	128	0.1660 E+1	0.2766 E-2	563	3.853	0.71	408	17.0
9	64	0.1735 E+1	0.3898 E-2	620	3.677	0.54	307	17.0
8	32	0.4025 E+1	0.1038 E-1	940	3.622	0.48	275	17.0
7	16	0.3915 E+1	0.1211 E-1	1305	3.665	0.52	300	17.0
6	8	0.2967 E+1	0.1195 E-1	1540	-2.559	0.58	334	17.0
5	4	0.2096 E+1	0.1169 E-1	1609	-2.572	0.57	326	17.0

Station No. 10 Date 1984/ 11/9 Tx Bipole No. 1

No.	Frequency	Electric Field	Magnetic Field	Apparent	Phase	Corrected		Current
	f (Hz)	E (mV/km)	H (γ)	Resistivity $\rho_a(\Omega\text{-m})$	Difference PD (rad)	Phase Difference PD-C (rad)	PD-C (deg)	
14	2048	0.4369 E±0	0.1068 E-3	1635	0.589	0.59	338	8.0
13	1024	0.1009 E+1	0.2672 E-3	2788	0.555	0.56	318	14.0
12	512	0.1614 E+1	0.5580 E-3	3273	0.644	0.64	369	17.0
11	256	0.2450 E+1	0.1173 E-2	3425	0.696	0.70	399	17.0
10	128	0.3879 E+1	0.2746 E-2	3119	0.679	0.68	389	17.0
9	64	0.4069 E+1	0.3818 E-2	3549	0.515	0.52	295	17.0
8	32	0.9547 E+1	0.9970 E-2	5730	0.452	0.45	259	17.0
7	16	0.9606 E+1	0.1170 E-1	8420	0.523	0.52	30.0	17.0
6	8	0.7370 E+1	0.1172 E-1	9879	0.651	0.65	37.3	17.0
5	4	0.4985 E+1	0.1127 E-1	9795	0.704	0.70	40.3	17.0

*** Measured Data List ***

Station No. 11

Date 1984/ 11/9 Tx Bipole No. 1

No.	Frequency f (Hz)	Electric Field E (mV/km)	Magnetic Field H (γ)	Apparent Resistivity $\rho_a(\Omega\text{-m})$	Phase Difference PD(rad)	Corrected Phase Difference		Current I (A)
						PD-C(rad)	PD-C(deg)	
14	2048	0.4742 E±0	0.9857 E-4	2335	-2693	0.45	257	80
13	1024	0.1196 E+1	0.2847 E-3	3451	-2666	0.48	272	140
12	512	0.1982 E+1	0.5944 E-3	4343	3697	0.56	318	170
11	256	0.3117 E+1	0.1262 E-2	4762	3792	0.65	373	170
10	128	0.5236 E+1	0.3066 E-2	4560	3718	0.58	330	170
9	64	0.5849 E+1	0.4241 E-2	5943	3555	0.41	237	170
8	32	0.1347 E+2	0.1081 E-1	9711	3513	0.37	213	170
7	16	0.1361 E+2	0.1244 E-1	14958	3568	0.43	245	170
6	8	0.1083 E+2	0.1239 E-1	19124	-2618	0.52	300	170
5	4	0.7838 E+1	0.1200 E-1	21338	-2621	0.52	298	170

Station No. 12

Date 1984/ 11/9 Tx Bipole No. 1

No.	Frequency f (Hz)	Electric Field E (mV/km)	Magnetic Field H (γ)	Apparent Resistivity $\rho_a(\Omega\text{-m})$	Phase Difference PD(rad)	Corrected Phase Difference		Current I (A)
						PD-C(rad)	PD-C(deg)	
14	2048	0.1367 E±0	0.8852 E-4	219	0.470	0.47	269	80
13	1024	0.3105 E±0	0.2728 E-3	253	0.589	0.59	338	140
12	512	0.4969 E±0	0.5743 E-3	293	0.649	0.55	372	170
11	256	0.7645 E±0	0.1222 E-2	305	0.669	0.67	383	170
10	128	0.1283 E+1	0.2975 E-2	291	0.599	0.60	343	170
9	64	0.1409 E+1	0.4025 E-2	383	0.427	0.43	245	170
8	32	0.3333 E+1	0.1023 E-1	664	0.365	0.37	209	170
7	16	0.3441 E+1	0.1189 E-1	1047	0.433	0.43	248	170
6	8	0.2753 E+1	0.1180 E-1	1360	0.555	0.56	318	170
5	4	0.1968 E+1	0.1142 E-1	1484	0.613	0.61	351	170

*** Measured Data List ***

Station No. 13 Date 1984/ 11/9 Tx Bipole No. 1

No.	Frequency f (Hz)	Electric Field E (mV/km)	Magnetic Field H (γ)	Apparent Resistivity $\rho_a(\Omega\text{-m})$	Phase Difference PD(rad)	Corrected Phase Difference PD-C(rad)	Current I (A)
14	2048	0.8938 E-1	0.8588 E-4	135	0.479	0.48	80
13	1024	0.2068 E±0	0.2183 E-3	175	0.521	0.52	140
12	512	0.3484 E±0	0.4585 E-3	227	0.546	0.55	170
11	256	0.6174 E±0	0.9958 E-2	300	0.564	0.56	170
10	128	0.9992 E±0	0.2206 E-2	311	0.563	0.56	170
9	64	0.1089 E+1	0.3109 E-2	383	0.493	0.49	170
8	32	0.2582 E+1	0.8908 E-2	521	0.454	0.45	170
7	16	0.2507 E+1	0.1098 E-1	651	0.399	0.40	170
6	8	0.2092 E+1	0.1096 E-1	910	0.244	0.24	170
5	4	0.2002 E+1	0.1071 E-1	1748	0.080	0.08	170

Station No. 14 Date 1984/ 11/10 Tx Bipole No. 1

No.	Frequency f (Hz)	Electric Field E (mV/km)	Magnetic Field H (γ)	Apparent Resistivity $\rho_a(\Omega\text{-m})$	Phase Difference PD(rad)	Corrected Phase Difference PD-C(rad)	Current I (A)
14	2048	0.7965 E-1	0.9400 E-3	71	0.668	0.67	80
13	1024	0.1527 E±0	0.2137 E-3	97	0.668	0.67	130
12	512	0.2232 E±0	0.4326 E-3	104	0.678	0.68	150
11	256	0.4261 E±0	0.1052 E-2	127	0.653	0.65	170
10	128	0.6677 E±0	0.2342 E-2	127	0.664	0.66	170
9	64	0.6968 E±0	0.3292 E-2	140	0.567	0.57	170
8	32	0.1602 E+1	0.9330 E-2	184	0.515	0.52	170
7	16	0.1448 E+1	1.0835 E-1	223	0.468	0.47	170
6	8	0.1231 E+1	0.1155 E-1	284	0.328	0.33	170
5	4	0.1120 E+1	0.1172 E-1	457	0.146	0.15	170

*** Measured Data List ***

Station No. 15 Date 1984/ 11/10 Tx Bipole No.1

No.	Frequency f (Hz)	Electric Field E (mV/km)	Magnetic Field H (γ)	Apparent Resistivity $\rho_a(\Omega\text{-m})$	Phase Difference		Current I (A)	
					PD-C(rad)	PD-C(deg)		
14	2048	0.9576 E-1	0.8686 E-4	118	-5.476	0.81	463	80
13	1024	0.1778 E±0	0.2304 E-3	116	0.847	0.85	485	130
12	512	0.2448 E±0	0.4565 E-3	113	0.854	0.85	489	150
11	256	0.3886 E±0	0.1065 E-2	104	0.828	0.83	474	170
10	128	0.5619 E±0	0.2405 E-2	86	0.920	0.92	527	170
9	64	0.4925 E±0	0.3417 E-2	65	0.788	0.78	448	170
8	32	0.1117 E+1	0.9394 E-2	88	0.591	0.59	339	170
7	16	0.1137 E+1	0.1093 E-1	135	6.956	0.67	385	170
6	8	0.8497 E±0	0.1069 E-1	158	0.905	0.91	519	170
5	4	0.5455 E±0	0.1129 E-1	145	1.184	1.18	678	170

Station No. 16 Date 1984/ 11/10 Tx Bipole No.1

No.	Frequency f (Hz)	Electric Field E (mV/km)	Magnetic Field H (γ)	Apparent Resistivity $\rho_a(\Omega\text{-m})$	Phase Difference		Current I (A)	
					PD-C(rad)	PD-C(deg)		
14	2048	0.2879 E±0	0.8090 E-4	1315	0.497	0.50	285	80
13	1024	0.6490 E±0	0.1901 E-3	2284	0.484	0.48	277	130
12	512	0.1055 E+1	0.3987 E-3	2738	0.481	0.48	275	150
11	256	0.2011 E+1	0.9390 E-3	3587	0.515	0.52	295	170
10	128	0.3275 E+1	0.2089 E-2	3843	0.587	0.59	337	170
9	64	0.3504 E+1	0.2926 E-2	4480	0.452	0.45	259	170
8	32	0.8899 E+1	0.8334 E-2	7125	0.366	0.37	210	170
7	16	0.8973 E+1	0.9912 E-2	10242	6.627	0.34	197	170
6	8	0.7099 E+1	0.9208 E-2	14918	6.526	0.24	139	170
5	4	0.6293 E+1	0.9110 E-2	23870	6.423	0.14	80	170

*** Measured Data List ***

Station No. 17

Date 1984/ 11/ 10

Tx Bipole No. 1

No.	Frequency f (Hz)	Electric Field E (mV/km)	Magnetic Field H (γ)	Apparent Resistivity $\rho_a(\Omega\text{-m})$	Phase Difference PD(rad)	Corrected Phase Difference PD-C(rad)	Current I (A)
14	2048	0.5481 E-1	0.9379 E-4	35	0.800	0.80	8.0
13	1024	0.8431 E-1	0.2141 E-3	30	-5.322	0.96	1.30
12	512	0.1196 E+1	0.4664 E-3	26	1.003	1.03	1.70
11	256	0.1813 E+0	0.1143 E-2	19	0.983	0.98	1.70
10	128	0.2724 E+0	0.2516 E-2	18	0.970	0.97	1.70
9	64	0.2318 E+0	0.3719 E-2	12	0.833	0.83	1.70
8	32	0.5952 E+0	0.1034 E-1	21	0.683	0.68	1.70
7	16	0.6816 E+0	0.1197 E-1	40	0.978	0.98	1.70
6	8	0.6446 E+0	0.1173 E-1	75	1.524	1.52	1.70
5	4	0.6104 E+0	0.1164 E-1	138	2.089	-1.05	1.70

Station No. 18

Date 1984/ 11/ 10

Tx Bipole No. 1

No.	Frequency f (Hz)	Electric Field E (mV/km)	Magnetic Field H (γ)	Apparent Resistivity $\rho_a(\Omega\text{-m})$	Phase Difference PD(rad)	Corrected Phase Difference PD-C(rad)	Current I (A)
14	2048	0.3571 E+0	0.7351 E-3	2461	0.399	0.40	8.0
13	1024	0.7873 E+0	0.2008 E-3	3005	0.546	0.55	1.30
12	512	0.1201 E+1	0.3978 E-3	3572	0.610	0.61	1.50
11	256	0.2162 E+1	0.9912 E-3	3719	0.643	0.64	1.70
10	128	0.3490 E+1	0.2208 E-2	3916	0.721	0.72	1.70
9	64	0.1029 E+0	0.6582 E-4	7541	0.519	0.52	1.70
8	32	0.8992 E+1	0.9123 E-2	6070	0.395	0.40	1.70
7	16	0.9379 E+1	0.1075 E-1	9522	6.569	0.29	1.70
6	8	0.7203 E+1	0.1040 E-1	12000	0.486	0.49	1.70
5	4	0.5292 E+1	0.1031 E-1	13166	0.432	0.43	1.70

*** Measured Data List ***

Station No. 19

Date 1984/ 11/11

Tx Bipole No. 1

No.	Frequency f (Hz)	Electric Field E (mV/km)	Magnetic Field H (γ)	Apparent Resistivity ρ_a (Ω -m)	Phase Difference PD (rad)	Corrected Phase Difference PD-C (rad)	Corrected Phase Difference PD-C (deg)	Current I (A)
14	2048	0.2471 E±0	0.7033 E-4	1206	0.579	0.58	332	80
13	1024	0.5459 E±0	0.1759 E-3	1913	0.568	0.57	325	130
12	512	0.8034 E±0	0.3305 E-3	2309	6.913	0.63	361	140
11	256	0.1598 E+1	0.8579 E-3	2711	0.617	0.62	354	170
10	128	0.2541 E+1	0.1918 E-2	2742	0.696	0.70	399	170
9	64	0.2456 E+1	0.2756 E-2	2481	0.594	0.59	340	170
8	32	0.6123 E+1	0.8059 E-2	3607	0.421	0.42	241	170
7	16	0.6405 E+1	0.9806 E-2	5332	0.409	0.41	234	170
6	8	0.5157 E+1	0.9672 E-2	7108	0.365	0.37	209	170
5	4	0.4228 E+1	0.9554 E-2	9790	0.261	0.26	149	170

Station No. 20

Date 1984/ 11/11

Tx Bipole No. 1

No.	Frequency f (Hz)	Electric Field E (mV/km)	Magnetic Field H (γ)	Apparent Resistivity ρ_a (Ω -m)	Phase Difference PD (rad)	Corrected Phase Difference PD-C (rad)	Corrected Phase Difference PD-C (deg)	Current I (A)
14	2048	0.7828 E-1	0.7326 E-4	116	0.547	0.55	313	80
13	1024	0.1616 E±0	0.1704 E-3	175	0.595	0.60	341	130
12	512	0.2369 E±0	0.3495 E-3	179	0.616	0.62	353	150
11	256	0.4389 E±0	0.8262 E-3	220	0.616	0.62	353	170
10	128	0.6970 E±0	0.1820 E-2	229	0.645	0.64	370	170
9	64	0.7287 E±0	0.2655 E-2	235	0.498	0.50	285	170
8	32	0.1875 E+1	0.7726 E-2	368	0.343	0.34	197	170
7	16	0.1991 E+1	0.9279 E-2	575	0.294	0.29	168	170
6	8	0.1632 E+1	0.8634 E-2	893	0.215	0.21	123	170
5	4	0.1405 E+1	0.7856 E-2	1726	0.073	0.07	42	170

*** Measured Data List ***

Station No. 21

Date 1984/ 11/11

Tx Bipole No.1

No.	Frequency f (Hz)	Electric Field E (mV/km)	Magnetic Field H (γ)	Apparent Resistivity $\rho_a(\Omega\text{-m})$	Phase Difference PD(rad)	Corrected Phase Difference		Current I (A)
						PD-C(rad)	PD-C(deg)	
14	2048	0.8689 E-1	0.5295 E-4	224	0.700	0.70	40.1	8.0
13	1024	0.6492 E±0	0.1468 E-3	425	0.456	0.46	26.1	13.0
12	512	0.3650 E±0	0.2885 E-3	628	6.796	0.51	29.4	15.0
11	256	0.7271 E±0	0.6995 E-3	844	0.555	0.56	31.8	17.0
10	128	0.1230 E+1	0.1602 E-2	921	0.622	0.62	35.7	17.0
9	64	0.1228 E+1	0.2408 E-2	813	0.510	0.51	29.2	17.0
8	32	0.3146 E+1	0.7184 E-2	1198	0.317	0.32	18.2	17.0
7	16	0.3417 E+1	0.8588 E-2	1979	0.215	0.21	12.3	17.0
6	8	0.3093 E+1	0.8186 E-2	3570	0.094	0.09	5.4	17.0
5	4	0.2963 E+1	0.7561 E-2	7676	-0.215	-0.22	-12.3	17.0

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Station No. 22

Date 1984/ 11/11

Tx Bipole No.1

No.	Frequency f (Hz)	Electric Field E(mV/km)	Magnetic Field H (γ)	Apparent Resistivity $\rho_a(\Omega\text{-m})$	Phase Difference PD(rad)	Corrected Phase Difference		Current I (A)
						PD-C(rad)	PD-C(deg)	
14	2048	0.1033 E±0	0.7688 E-4	176	0.499	0.50	28.6	8.0
13	1024	0.1981 E±0	0.1974 E-3	197	-5.682	0.60	34.4	13.0
12	512	0.2877 E±0	0.3649 E-3	243	0.685	0.69	39.3	15.0
11	256	0.5329 E±0	0.8702 E-3	270	0.716	0.72	41.0	17.0
10	128	0.8361 E±0	0.1975 E-2	259	0.697	0.70	39.9	17.0
9	64	0.8409 E±0	0.3007 E-2	249	0.465	0.46	26.6	17.0
8	32	0.2385 E+1	0.8723 E-2	468	0.316	0.32	18.1	17.0
7	16	0.2584 E+1	0.1012 E-1	815	0.375	0.38	21.5	17.0
6	8	0.1978 E+1	0.9431 E-2	1099	0.485	0.48	27.8	17.0
5	4	0.1363 E+1	0.8731 E-2	1218	0.505	0.50	28.9	17.0

*** Measured Data List ***

Date 1984/ 11/11 Tx Bipole No.1

Station No.23

No.	Frequency f (Hz)	Electric Field E (mV/km)	Magnetic Field H (γ)	Apparent Resistivity $\rho_a(\Omega\text{-m})$	Phase Difference PD(rad)	Corrected Phase Difference		Current I (A)
						PD-C(rad)	PD-C(deg)	
14	2048	0.1342 E±0	0.6819 E-4	445	0.575	0.57	329	80
13	1024	0.2970 E±0	0.1719 E-3	549	0.650	0.65	372	130
12	512	0.4504 E±0	0.3461 E-3	661	0.663	0.66	380	150
11	256	0.8357 E±0	0.8626 E-3	705	0.630	0.63	361	170
10	128	0.1329 E+1	0.1958 E-2	751	0.640	0.64	367	170
9	64	0.1570 E+1	0.3151 E-2	776	0.376	0.38	216	170
8	32	0.4449 E+1	0.9046 E-2	1512	0.250	0.25	143	170
7	16	0.4776 E+1	0.1034 E-1	2668	6.548	0.27	152	170
6	8	0.3863 E+1	0.9771 E-2	3907	34.11	0.27	154	170
5	4	0.3152 E+1	0.8922 E-2	6242	33.26	0.18	105	170

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Date 1984/ 11/11 Tx Bipole No.1

Station No.24

No.	Frequency f (Hz)	Electric Field E (mV/km)	Magnetic Field H (γ)	Apparent Resistivity $\rho_a(\Omega\text{-m})$	Phase Difference PD(rad)	Corrected Phase Difference		Current I (A)
						PD-C(rad)	PD-C(deg)	
14	2048	0.6321 E-1	0.8049 E-4	83	0.460	0.46	263	80
13	1024	0.1814 E±0	0.2671 E-3	90	-5.793	0.49	281	130
12	512	0.2609 E±0	0.4887 E-3	111	0.547	0.55	314	150
11	256	0.4770 E±0	0.1135 E-2	137	0.541	0.54	310	170
10	128	0.7604 E±0	0.2505 E-2	144	0.573	0.57	328	170
9	64	0.9049 E±0	0.3793 E-2	179	0.347	0.35	199	170
8	32	0.2473 E+1	0.1069 E-1	335	0.284	0.28	163	170
7	16	0.2523 E+1	0.1194 E-1	558	0.341	0.34	195	170
6	8	0.1931 E+1	0.1105 E-1	763	0.411	0.41	236	170
5	4	0.1366 E+1	0.9715 E-1	990	0.398	0.40	228	170

*** Measured Data List ***

Station No. 25

Date 1984/ 11/ 11

Tx Bipole No. 1

No.	Frequency f (Hz)	Electric Field E (mV/km)	Magnetic Field H (γ)	Apparent Resistivity ρ_a (Ω-m)	Phase Difference PD (rad)	Corrected Phase Difference		Current I (A)
						PD-C (rad)	PD-C (deg)	
14	2048	0.1608 E±0	0.8408 E-4	367	0.682	0.68	39.1	8.0
13	1024	0.3310 E±0	0.2178 E-3	451	0.724	0.72	41.5	13.0
12	512	0.4939 E±0	0.4356 E-3	503	0.673	0.67	38.6	15.0
11	256	0.8972 E±0	0.1051 E-2	569	0.655	0.66	37.5	17.0
10	128	0.1517 E+1	0.2439 E-2	605	0.670	0.67	38.4	17.0
9	64	0.1800 E+1	0.3682 E-2	747	0.527	0.53	30.2	17.0
8	32	0.5161 E+1	0.1007 E-1	1640	0.602	0.60	34.5	17.0
7	16	0.5893 E+1	0.1132 E-1	3385	0.988	0.99	56.6	17.0
6	8	0.5759 E+1	0.1025 E-1	7893	1.546	1.55	88.6	17.0
5	4	0.5764 E+1	0.9075 E-2	20169	2.096	-1.05	-59.9	17.0

Station No. 26

Date 1984/ 11/ 12

Tx Bipole No. 1

No.	Frequency f (Hz)	Electric Field E (mV/km)	Magnetic Field H (γ)	Apparent Resistivity ρ_a (Ω-m)	Phase Difference PD (rad)	Corrected Phase Difference		Current I (A)
						PD-C (rad)	PD-C (deg)	
14	2048	0.1602 E±0	1.0115 E-4	2048	0.809	0.81	46.3	8.0
13	1024	0.3546 E±0	0.2911 E-3	1024	-5.513	0.77	44.1	13.0
12	512	0.5347 E±0	0.5771 E-3	512	0.749	0.75	42.9	15.0
11	256	0.9209 E±0	0.1418 E-2	256	0.734	0.73	42.1	17.0
10	128	0.1467 E+1	0.3449 E-2	128	0.791	0.79	45.3	17.0
9	64	0.1491 E+1	0.4959 E-2	64	0.507	0.51	29.1	17.0
8	32	0.3782 E+1	0.1268 E-1	32	0.412	0.41	23.6	17.0
7	16	0.3973 E+1	0.1424 E-1	16	0.583	0.58	33.4	17.0
6	8	0.3060 E+1	0.1342 E-1	8	0.908	0.91	52.0	17.0
5	4	0.2074 E+1	0.1229 E-1	4	1.305	1.30	74.7	17.0

*** Measured Data List ***

Station No. 27

Date 1984/ 11/ 12

Tx Bipole No. 1

No.	Frequency f (Hz)	Electric Field E (mV/km)	Magnetic Field H (γ)	Apparent Resistivity $\rho_a(\Omega\text{-m})$	Phase Difference		Current I (A)	
					PD(rad)	PD-C(deg)		
14	2048	0.4048 E±0	0.8303 E-4	2375	0.637	0.64	365	80
13	1024	0.9176 E±0	0.2295 E-3	3168	0.703	0.70	403	130
12	512	0.1479 E+1	0.5043 E-3	3405	0.620	0.62	355	150
11	256	0.2804 E+1	0.1266 E-2	4031	0.563	0.56	380	170
10	128	0.4903 E+1	0.3288 E-2	3476	0.593	0.31	178	170
9	64	0.6226 E+1	0.4729 E-2	5735	0.330	0.33	189	170
8	32	0.1428 E+2	0.1167 E-1	9095	0.279	0.28	160	170
7	16	0.1382 E+2	0.1316 E-1	13768	0.175	0.17	100	170
6	8	0.1328 E+2	0.1291 E-1	25673	0.031	0.03	18	170
5	4	0.1338 E+2	0.1234 E-1	58653	-0.069	0.07	-40	170

Station No. 28

Date 1984/ 11/ 12

Tx Bipole No. 1

No.	Frequency f (Hz)	Electric Field E (mV/km)	Magnetic Field H (γ)	Apparent Resistivity $\rho_a(\Omega\text{-m})$	Phase Difference		Current I (A)	
					PD(rad)	PD-C(deg)		
14	2048	0.4119 E±0	0.9319 E-4	2197	0.516	0.52	296	80
13	1024	0.8623 E±0	0.2851 E-3	1790	0.618	0.62	354	130
12	512	0.1319 E+1	0.5967 E-3	1949	0.621	0.62	356	150
11	256	0.2578 E+1	0.1508 E-2	2284	0.562	0.56	322	170
10	128	0.2578 E+1	0.3771 E-2	2383	0.513	0.51	294	170
9	64	0.5518 E+1	0.5144 E-2	3595	0.303	0.31	175	170
8	32	0.1364 E+2	0.1281 E-1	7089	0.280	0.28	160	170
7	16	0.1360 E+2	0.1423 E-1	12440	6.701	0.42	239	170
6	8	0.1116 E+2	0.1370 E-1	16587	0.636	0.64	364	170
5	4	0.7430 E+1	0.1312 E-1	16044	0.867	0.87	497	170

*** Measured Data List ***

Station No. 29 Date 1984/ 11/12 Tx Bipole No. 1

No.	Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
	f (Hz)	E (mV/km)	H (γ)			PD-C (rad)	PD-C (deg)	
14	2048	0.2126 E±0	0.9868 E-3	456	0.540	0.54	30.9	80
13	1024	0.4429 E±0	0.2642 E-3	529	0.689	0.69	39.4	130
12	512	0.6738 E±0	0.5320 E-3	626	0.689	0.69	39.5	150
11	256	0.1232 E+1	0.1353 E-2	674	0.682	0.68	39.1	170
10	128	0.2050 E+1	0.3263 E-2	617	0.621	0.62	35.6	170
9	64	0.2358 E+1	0.4644 E-2	806	0.404	0.40	23.2	170
8	32	0.5653 E+1	0.1194 E-1	1402	0.352	0.35	20.2	170
7	16	0.5591 E+1	0.1343 E-1	2166	0.698	0.41	23.8	170
6	8	0.4344 E+1	0.1285 E-1	2858	0.493	0.49	28.2	170
5	4	0.3123 E+1	0.1213 E-1	3320	0.483	0.48	27.7	170

Station No. 30 Date 1984/ 11/12 Tx Bipole No. 1

No.	Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
	f (Hz)	E (mV/km)	H (γ)			PD-C (rad)	PD-C (deg)	
14	2048	0.2386 E±0	0.8029 E-4	883	0.381	0.38	21.8	80
13	1024	0.5256 E±0	0.2216 E-3	1043	0.565	0.57	32.4	130
12	512	0.8309 E±0	0.4429 E-3	1288	0.628	0.63	36.0	150
11	256	0.1439 E+1	0.1095 E-2	1350	0.687	0.69	39.3	170
10	128	0.2355 E+1	0.2724 E-2	1127	0.702	0.70	40.2	170
9	64	0.2573 E+1	0.3905 E-2	1357	0.477	0.48	27.3	170
8	32	0.6343 E+1	0.1008 E-1	2472	0.429	0.43	24.6	170
7	16	0.6543 E+1	0.1176 E-1	3954	0.596	0.60	34.1	170
6	8	0.5049 E+1	0.1151 E-1	4803	0.857	0.86	49.1	170
5	4	0.3282 E+1	0.1044 E-1	4472	1.197	1.20	68.5	170

*** Measured Data List ***

Station No. 31

Date 1984/ 11/ 12

Tx Bipole No. 1

No.	Frequency f (Hz)	Electric Field E (mV/km)	Magnetic Field H (γ)	Apparent Resistivity $\rho_a(\Omega\text{-m})$	Phase Difference PD (rad)	Corrected Phase Difference		Current I (A)
						PD-C (rad)	PD-C(deg)	
14	2048	0.1553 E+1	0.7862 E-4	374	0.494	0.49	283	80
13	1024	0.3478 E+0	0.2097 E-3	570	0.575	0.57	329	130
12	512	0.5514 E+0	0.4376 E-3	620	0.654	0.66	380	150
11	256	0.9789 E+0	0.1103 E-2	620	0.726	0.73	416	170
10	128	0.1205 E+1	0.2081 E-2	507	0.673	0.67	385	170
9	64	0.1815 E+1	0.3965 E-2	660	0.473	0.47	271	170
8	32	0.4270 E+1	0.1022 E-1	1090	0.433	0.43	248	170
7	16	0.4233 E+1	0.1189 E-1	1584	0.792	0.51	292	170
6	8	0.3254 E+1	0.1197 E-1	1841	0.621	0.62	356	170
5	4	0.2243 E+1	0.1207 E-1	1732	0.608	0.61	348	170

Station No. 32

Date 1984/ 11/ 12

Tx Bipole No. 1

No.	Frequency f (Hz)	Electric Field E (mV/km)	Magnetic Field H (γ)	Apparent Resistivity $\rho_a(\Omega\text{-m})$	Phase Difference PD (rad)	Corrected Phase Difference		Current I (A)
						PD-C (rad)	PD-C(deg)	
14	2048	0.1075 E+0	0.8141 E-4	173	0.681	0.68	390	80
13	1024	0.2105 E+0	0.2196 E-3	186	0.821	0.82	471	130
12	512	0.2856 E+0	0.4536 E-3	155	0.917	0.92	525	150
11	256	0.4517 E+0	0.1123 E-2	126	0.923	0.92	529	170
10	128	0.7109 E+0	0.2732 E-2	106	0.986	0.99	565	170
9	64	0.6807 E+0	0.3296 E-4	81	0.760	0.76	435	170
8	32	0.1633 E+1	0.1024 E-1	159	0.670	0.67	384	170
7	16	0.1939 E+1	0.1194 E-1	330	1.019	1.02	584	170
6	8	0.1935 E+1	0.1186 E-1	670	1.581	-1.56	-894	170
5	4	0.1938 E+1	0.1126 E-1	1483	2.130	-1.01	-579	170

*** Measured Data List ***

Station No. 33

Date 1984/ 11/ 13

Tx Bipole No. 1

No.	Frequency f (Hz)	Electric Field E (mV/km)	Magnetic Field H (γ)	Apparent Resistivity $\rho_a(\Omega\text{-m})$	Phase Difference PD(rad)	Corrected Phase Difference		Current I (A)
						PD-C(rad)	PD-C(deg)	
14	2048	0.1780 E±0	0.8529 E-4	403	0.531	0.53	304	80
13	1024	0.3769 E±0	0.2496 E-3	419	0.555	0.55	318	130
12	512	0.6189 E±0	0.5306 E-3	532	0.463	0.46	265	150
11	256	0.1290 E+1	0.1284 E-2	792	0.427	0.43	245	170
10	128	0.2263 E+1	0.3050 E-2	860	0.413	0.41	237	170
9	64	0.3149 E+1	0.4626 E-2	1448	0.227	0.23	130	170
8	32	0.8012 E+1	0.1212 E-1	2731	0.219	0.22	126	170
7	16	0.7957 E+1	0.1328 E-1	4484	3.414	0.27	156	170
6	8	0.5693 E+1	1.1111 E-2	6557	6.567	0.28	162	170
5	4	0.4768 E+1	0.1105 E-1	9315	6.497	0.21	122	170

Station No. 34

Date 1984/ 11/ 13

Tx Bipole No. 1

No.	Frequency f (Hz)	Electric Field E (mV/km)	Magnetic Field H (γ)	Apparent Resistivity $\rho_a(\Omega\text{-m})$	Phase Difference PD(rad)	Corrected Phase Difference		Current I (A)
						PD-C(rad)	PD-C(deg)	
14	2048	0.1338 E±0	0.9144 E-4	191	0.599	0.60	343	80
13	1024	0.3054 E±0	0.2504 E-3	290	0.580	0.58	332	130
12	512	0.4176 E±0	0.4459 E-3	342	0.579	0.58	332	130
11	256	0.6882 E±0	0.9575 E-3	403	0.556	0.56	319	130
10	128	0.1160 E+1	0.2251 E-2	415	0.564	0.56	323	130
9	64	0.1499 E+1	0.3453 E-2	589	0.344	0.34	197	130
8	32	0.3949 E+1	0.9319 E-2	1130	0.351	0.35	201	130
7	16	0.3897 E+1	0.1022 E-1	1816	0.794	0.51	293	130
6	8	0.2813 E+1	0.9502 E-2	2191	0.747	0.75	428	130
5	4	0.1745 E+1	0.8877 E-2	1933	0.980	0.98	562	130

*** Measured Data List ***

Station No. 35

Date 1984/ 11/ 13

Tx Bipole No. 1

No.	Frequency f (Hz)	Electric Field E (mV/km)	Magnetic Field H (γ)	Apparent Resistivity $\rho_a(\Omega\text{-m})$	Phase Difference PD (rad)	Corrected Phase Difference		Current I (A)
						PD-C (rad)	PD-C(deg)	
14	2048	0.1469 E±0	0.7743 E-4	351	0.623	0.62	35.7	8.0
13	1024	0.2716 E±0	0.2401 E-3	288	-5.433	0.85	48.7	13.0
12	512	0.3506 E±0	0.4238 E-3	267	0.856	0.86	49.1	13.0
11	256	0.5148 E±0	0.9254 E-3	236	0.796	0.80	45.6	13.0
10	128	0.8142 E±0	0.2322 E-2	185	0.675	0.68	38.7	13.0
9	64	0.1142 E+1	0.3673 E-2	302	0.385	0.39	22.1	13.0
8	32	0.2864 E+1	0.9360 E-2	586	0.391	0.39	22.4	13.0
7	16	0.2826 E+1	1.0065 E-1	985	0.560	0.56	32.1	13.0
6	8	0.2071 E+1	0.9147 E-2	1281	0.845	0.85	48.4	13.0
5	4	0.1305 E+1	0.7938 E-2	1356	1.231	1.23	70.5	13.0

Station No. 36

Date 1984/ 11/ 13

Tx Bipole No. 1

No.	Frequency f (Hz)	Electric Field E (mV/km)	Magnetic Field H (γ)	Apparent Resistivity $\rho_a(\Omega\text{-m})$	Phase Difference PD (rad)	Corrected Phase Difference		Current I (A)
						PD-C (rad)	PD-C(deg)	
14	2048	0.3130 E±0	0.8577 E-4	1129	0.611	0.61	35.0	8.0
13	1024	0.6419 E±0	0.2542 E-3	1205	0.736	0.74	42.2	13.0
12	512	0.7930 E±0	0.4474 E-3	1211	0.720	0.72	41.3	13.0
11	256	0.1268 E+1	0.9519 E-3	1359	0.638	0.64	36.6	13.0
10	128	0.2140 E+1	0.2316 E-2	1334	0.515	0.52	29.5	13.0
9	64	0.2991 E+1	0.3573 E-2	2190	0.288	0.29	16.5	13.0
8	32	0.7695 E+1	0.9346 E-2	4236	0.268	0.27	15.4	13.0
7	16	0.7573 E+1	0.1007 E-1	7064	6.623	0.34	19.5	13.0
6	8	0.5604 E+1	0.8869 E-2	9986	0.438	0.44	25.1	13.0
5	4	0.3780 E+1	0.7686 E-2	12094	0.495	0.49	28.3	13.0

*** Measured Data List ***

Station No. 37 Date 1984/ 11/13 Tx Bipole No. 1

No.	Frequency f (Hz)	Electric Field E (mV/km)	Magnetic Field H (γ)	Apparent Resistivity $\rho_a(\Omega\text{-m})$	Phase Difference PD(rad)	Corrected Phase Difference PD-C(rad)	Corrected Phase Difference PD-C(deg)	Current I (A)
14	2048	0.1091 E±0	0.8392 E-4	167	-5654	0.63	36.1	8.0
13	1024	0.2078 E±0	0.2524 E-3	132	0.853	0.85	48.9	13.0
12	512	0.2473 E±0	0.4650 E-3	110	0.803	0.80	46.0	13.0
11	256	0.3742 E±0	0.1030 E-2	103	0.608	0.61	34.8	13.0
10	128	0.7666 E±0	0.2553 E-2	141	6.787	0.50	28.9	13.0
9	64	0.1143 E+1	0.3916 E-2	266	0.332	0.33	19.0	13.0
8	32	0.3327 E+1	1.0070 E-1	682	0.554	0.55	31.7	13.0
7	16	0.3872 E+1	0.1107 E-1	1528	1.044	1.04	59.8	13.0
6	8	0.4005 E+1	0.1036 E-1	3741	16.48	-1.49	-85.6	13.0
5	4	0.4255 E+1	0.9285 E-1	10500	-0.949	-0.95	-54.3	13.0

Station No. 38 Date 1984/ 11/14 Tx Bipole No. 1

No.	Frequency f (Hz)	Electric Field E (mV/km)	Magnetic Field H (γ)	Apparent Resistivity $\rho_a(\Omega\text{-m})$	Phase Difference PD(rad)	Corrected Phase Difference PD-C(rad)	Corrected Phase Difference PD-C(deg)	Current I (A)
14	2048	0.1672 E±0	0.1269 E-3	172	0.270	0.27	15.5	8.0
13	1024	0.3769 E±0	0.2928 E-3	324	0.370	0.37	21.2	13.0
12	512	0.5081 E±0	0.4721 E-3	453	6.765	0.48	27.6	13.0
11	256	0.8278 E±0	0.9943 E-3	542	0.530	0.53	30.4	13.0
10	128	0.1309 E+1	0.2211 E-2	541	0.582	0.58	33.3	13.0
9	64	0.3238 E+1	0.3238 E-2	688	0.419	0.42	24.0	13.0
8	32	0.3614 E+1	0.8538 E-2	1143	0.401	0.40	23.0	13.0
7	16	0.3476 E+1	0.9717 E-2	1600	0.467	0.47	26.8	13.0
6	8	0.2671 E+1	0.9554 E-2	1955	0.528	0.53	30.2	13.0
5	4	0.1959 E+1	0.9262 E-2	2236	0.468	0.47	26.8	13.0

*** Measured Data List ***

Station No. 39

Date 1984/ 11/14

Tx Bipole No. 1

No.	Frequency f (Hz)	Electric Field E (mV/km)	Magnetic Field H (γ)	Apparent Resistivity $\rho_a(\Omega\text{-m})$	Phase Difference PD(rad)	Corrected Phase Difference PD-C(rad)	Corrected Phase Difference PD-C(deg)	Current I (A)
14	2048	0.1476 E±0	0.9487 E-4	241	0.692	0.69	39.7	8.0
13	1024	0.3027 E±0	0.2818 E-3	225	0.616	0.62	35.3	13.0
12	512	0.3887 E±0	0.4908 E-3	245	6.882	0.60	34.3	13.0
11	256	0.6473 E±0	0.1047 E-2	298	0.579	0.58	33.2	13.0
10	128	0.1067 E+1	0.2471 E-2	291	6.818	0.53	30.6	13.0
9	64	0.1377 E+1	0.3657 E-2	443	0.310	0.31	17.8	13.0
8	32	0.3330 E+1	0.9410 E-2	785	0.278	0.28	15.9	13.0
7	16	0.3253 E+1	0.1045 E-1	1212	0.291	0.29	16.7	13.0
6	8	0.2647 E+1	1.0241 E-1	1696	0.258	0.26	14.8	13.0
5	4	0.2202 E+1	1.0009 E-2	2649	0.153	0.15	8.8	13.0

Station No. 40

Date 1984/ 11/14

Tx Bipole No. 1

No.	Frequency f (Hz)	Electric Field E (mV/km)	Magnetic Field H (γ)	Apparent Resistivity $\rho_a(\Omega\text{-m})$	Phase Difference PD(rad)	Corrected Phase Difference PD-C(rad)	Corrected Phase Difference PD-C(deg)	Current I (A)
14	2048	0.5740 E-1	0.9266 E-4	38	-56.08	0.68	38.7	8.0
13	1024	0.8932 E-1	0.2588 E-3	23	0.983	0.98	56.3	13.0
12	512	1.0054 E-1	0.4504 E-3	19	1.093	1.09	62.6	13.0
11	256	0.1301 E+0	0.9912 E-2	13	1.103	1.10	63.2	13.0
10	128	0.2121 E±0	0.2336 E-2	13	1.159	1.16	66.4	13.0
9	64	0.2243 E±0	0.3504 E-2	13	1.071	1.07	61.3	13.0
8	32	0.7772 E±0	0.9378 E-2	45	1.183	1.18	67.8	13.0
7	16	0.1425 E+1	0.1033 E-1	238	1.629	-1.51	-86.7	13.0
6	8	0.2062 E+1	0.9872 E-2	1091	2.091	-1.05	-60.2	13.0
5	4	0.2515 E+1	0.9357 E-2	3613	2.464	-0.68	-38.8	13.0

*** Measured Data List ***

Date 1984/ 11/14 Tx Bipole No.1

Station No.41

No.	Frequency f (Hz)	Electric Field E (mV/km)	Magnetic Field H (γ)	Apparent Resistivity $\rho_a(\Omega\text{-m})$	Phase Difference PD(rad)	Corrected Phase Difference PD-C(rad)	Current I (A)
14	2048	0.9573 E-1	0.7729 E-4	150	0.837	0.84	80
13	1024	0.1579 E±0	0.2118 E-3	108	0.949	0.95	130
12	512	0.1728 E±0	0.3819 E-3	80	0.960	0.96	130
11	256	0.2418 E±0	0.8003 E-3	71	0.879	0.88	130
10	128	0.3797 E±0	0.1832 E-2	67	0.858	0.86	130
9	64	0.3979 E±0	0.2766 E-2	65	0.624	0.62	130
8	32	0.1088 E+1	0.7579 E-2	129	0.590	0.59	130
7	16	0.1239 E+1	0.8725 E-2	252	0.909	0.91	130
6	8	0.1110 E+1	0.8221 E-2	456	1.457	1.46	130
5	4	0.1044 E+1	0.7561 E-2	956	1.990	-1.15	130

Date 1984/ 11/14 Tx Bipole No.1

Station No.42

No.	Frequency f (Hz)	Electric Field E (mV/km)	Magnetic Field H (γ)	Apparent Resistivity $\rho_a(\Omega\text{-m})$	Phase Difference PD(rad)	Corrected Phase Difference PD-C(rad)	Current I (A)
14	2048	0.9858 E-1	0.7261 E-4	157	-5.399	0.88	80
13	1024	0.1629 E±0	0.2055 E-3	114	0.921	0.92	130
12	512	0.1813 E±0	0.3464 E-3	106	0.927	0.93	130
11	256	0.2475 E+2	0.7395 E-3	87	0.862	0.86	130
10	128	0.4030 E±0	0.1659 E-2	92	0.860	0.86	130
9	64	0.3745 E±0	0.2395 E-2	76	0.569	0.57	130
8	32	0.1059 E+1	0.6909 E-2	147	0.406	0.41	130
7	16	0.1161 E+1	0.8020 E-2	262	6.826	0.54	130
6	8	0.8688 E±0	0.7458 E-2	339	0.806	0.81	130
5	4	0.5411 E±0	0.6767 E-2	320	4.308	1.17	130

*** Measured Data List ***

Station No. 43 Date 1984/ 11/14 Tx Bipole No. 1

No.	Frequency f (Hz)	Electric Field E (mV/km)	Magnetic Field H (γ)	Apparent Resistivity $\rho_a(\Omega\text{-m})$	Phase Difference PD (rad)	Corrected Phase Difference		Current I (A)
						PD-C (rad)	PD-C (deg)	
14	2048	0.7900 E-1	0.9620 E-4	66	-5.380	0.90	51.8	80
13	1024	0.1278 E±0	0.2450 E-3	53	1.002	1.00	57.4	130
12	512	0.1397 E±0	0.4074 E-3	46	1.038	1.04	59.5	130
11	256	0.1876 E±0	0.8620 E-3	34	1.016	1.02	58.2	130
10	128	0.2802 E±0	0.2064 E-2	29	1.125	1.12	64.4	130
9	64	0.2445 E±0	0.2980 E-2	21	0.945	0.95	54.2	130
8	32	0.6432 E±0	0.7984 E-2	41	0.875	0.87	50.1	130
7	16	0.8759 E±0	0.9003 E-2	111	1.294	1.29	74.1	130
6	8	0.1022 E+1	0.8725 E-2	343	4.988	-1.30	-7.42	130
5	4	0.1172 E+1	0.8541 E-2	942	5.454	-0.83	-47.5	130

Station No. 44 Date 1984/ 11/14 Tx Bipole No. 1

No.	Frequency f (Hz)	Electric Field E (mV/km)	Magnetic Field H (γ)	Apparent Resistivity $\rho_a(\Omega\text{-m})$	Phase Difference PD (rad)	Corrected Phase Difference		Current I (A)
						PD-C (rad)	PD-C (deg)	
14	2048	0.1584 E±0	0.8755 E-4	288	0.858	0.86	49.2	80
13	1024	0.2690 E±0	0.2327 E-3	261	1.040	1.04	59.6	130
12	512	0.2913 E±0	0.4061 E-3	201	-5.110	1.17	67.2	130
11	256	0.3531 E±0	0.8891 E-3	123	1.230	1.23	70.5	130
10	128	0.5373 E±0	0.2079 E-2	104	1.328	1.33	76.1	130
9	64	0.4254 E±0	0.3133 E-2	58	1.292	1.29	74.0	130
8	32	0.1075 E+1	0.8126 E-2	109	1.408	0.36	20.7	130
7	16	0.1767 E+1	0.9419 E-2	440	1.523	1.52	87.2	130
6	8	0.2454 E+1	0.9172 E-2	1804	2.004	-1.14	-65.2	130
5	4	0.3017 E+1	0.8563 E-2	6207	2.415	-0.73	-41.7	130

*** Measured Data List ***

Station No. 45 Date 1984/ 11/14 Tx Bipole No. 1

No.	Frequency f (Hz)	Electric Field E (mV/km)	Magnetic Field H (γ)	Apparent Resistivity $\rho_a(\Omega\text{-m})$	Phase Difference PD(rad)	Corrected Phase Difference		Current I (A)
						PD-C(rad)	PD-C(deg)	
14	2048	0.1730 E±0	0.1461 E-3	138	0.278	0.28	159	80
13	1024	0.4283 E±0	0.3946 E-3	231	0.409	0.41	235	130
12	512	0.6276 E±0	0.7238 E-3	310	0.465	0.46	266	130
11	256	0.1085 E+1	0.1514 E-2	407	0.478	0.48	274	130
10	128	0.1884 E+1	0.3624 E-2	422	6809	0.53	301	130
9	64	0.2210 E+1	0.5187 E-2	568	0.298	0.30	171	130
8	32	0.5560 E+1	0.1271 E-1	1196	0.265	0.27	152	130
7	16	0.5645 E+1	0.1343 E-1	2207	0.430	0.43	247	130
6	8	0.4253 E+1	0.1216 E-1	3058	0.686	0.69	393	130
5	4	0.2748 E+1	0.1121 E-1	3000	0.972	0.97	557	130

Station No. 46 Date 1984/ 11/15 Tx Bipole No. 1

No.	Frequency f (Hz)	Electric Field E (mV/km)	Magnetic Field H (γ)	Apparent Resistivity $\rho_a(\Omega\text{-m})$	Phase Difference PD(rad)	Corrected Phase Difference		Current I (A)
						PD-C(rad)	PD-C(deg)	
14	2048	0.5723 E-1	0.7521 E-4	59	0.552	0.55	31.6	80
13	1024	0.1114 E±0	0.1996 E-3	61	0.583	0.58	334	130
12	512	0.1378 E±0	0.3320 E-3	67	0.584	0.58	334	130
11	256	0.2137 E±0	0.6949 E-3	72	0.595	0.60	341	130
10	128	0.3354 E±0	0.1574 E-2	71	0.646	0.65	370	130
9	64	0.4240 E±0	0.2515 E-2	93	0.317	0.32	182	130
8	32	0.1178 E+1	0.6922 E-2	181	0.219	0.22	125	130
7	16	0.1242 E+1	0.7741 E-2	322	6534	0.25	144	130
6	8	0.9411 E±0	0.6692 E-2	495	0.286	0.29	164	130
5	4	0.6900 E±0	0.5059 E-2	849	0.268	0.27	153	130

*** Measured Data List ***

Station No. 47

Date 1984/ 11/15

Tx Bipole No. 1

No.	Frequency f (Hz)	Electric Field E (mV/km)	Magnetic Field H (γ)	Apparent Resistivity ρ_a (Ω -m)	Phase Difference PD (rad)	Corrected Phase Difference PD-C (rad)	Corrected Phase Difference PD-C (deg)	Current I (A)
14	2048	0.1208 E±0	0.1821 E-3	143	0.408	0.41	23.4	8.0
13	1024	0.2335 E±0	0.2441 E-3	179	0.537	0.54	30.8	13.0
12	512	0.2915 E±0	0.3925 E-3	215	0.612	0.61	35.1	13.0
11	256	0.4272 E±0	0.8270 E-3	222	0.616	0.62	35.3	13.0
10	128	0.6716 E±0	0.1838 E-2	209	0.557	0.56	31.9	13.0
9	64	0.9727 E±0	0.2950 E-2	340	0.329	0.33	18.8	13.0
8	32	0.2543 E+1	0.7862 E-2	706	0.367	0.37	21.0	13.0
7	16	0.2763 E+1	0.8395 E-2	1355	6.891	0.61	34.8	13.0
6	8	0.222 E+1	0.7361 E-2	2448	1.035	1.04	59.3	13.0
5	4	0.1772 E+1	0.5906 E-2	4626	1.542	-0.03	-1.6	13.0

Station No. 48

Date 1984/ 11/15

Tx Bipole No. 1

No.	Frequency f (Hz)	Electric Field E (mV/km)	Magnetic Field H (γ)	Apparent Resistivity ρ_a (Ω -m)	Phase Difference PD (rad)	Corrected Phase Difference PD-C (rad)	Corrected Phase Difference PD-C (deg)	Current I (A)
14	2048	0.6421 E-1	0.7280 E-4	77	0.437	0.44	25.0	8.0
13	1024	0.5690 E-1	0.1631 E-3	24	-5.118	1.17	66.8	13.0
12	512	0.6310 E-1	0.2638 E-3	22	1.899	-1.24	-71.2	13.0
11	256	0.6838 E-1	0.5647 E-3	12	3.009	-0.13	-7.6	13.0
10	128	0.1043 E±0	0.1320 E-2	10	4.548	0.36	20.6	13.0
9	64	0.1869 E±0	0.2273 E-2	21	0.188	0.19	10.8	13.0
8	32	0.1077 E+1	0.6342 E-2	180	1.043	1.04	59.7	13.0
7	16	0.2315 E+1	0.6966 E-2	1380	1.519	1.52	87.0	13.0
6	8	0.3403 E+1	0.5940 E-2	8213	1.876	-1.27	-72.5	13.0
5	4	0.4111 E+1	0.4534 E-2	40923	2.188	-0.95	-54.7	13.0

*** Measured Data List ***

Station No. 49

Date 1984/ 11/15

Tx Bipole No. 1

No.	Frequency f (Hz)	Electric Field E (mV/km)	Magnetic Field H (γ)	Apparent Resistivity $\rho_a(\Omega\text{-m})$	Phase Difference PD(rad)	Corrected Phase Difference		Current I (A)
						PD-C(rad)	PD-C(deg)	
14	2048	0.7538 E-1	0.7615 E-4	98	0.596	0.60	34.1	80
13	1024	0.1369 E±0	0.1641 E-3	136	0.646	0.65	37.0	130
12	512	0.1696 E±0	0.3021 E-3	124	0.724	0.72	41.5	130
11	256	0.2493 E±0	0.6165 E-3	127	0.727	0.73	41.7	130
10	128	0.3989 E±0	0.1423 E-2	123	0.744	0.74	42.7	130
9	64	0.4774 E±0	0.2348 E-2	129	0.416	0.42	23.8	130
8	32	0.1349 E+1	0.6731 E-2	251	0.340	0.34	19.5	130
7	16	0.1412 E+1	0.7671 E-2	423	0.437	0.44	25.0	130
6	8	1.0143 E±0	0.5736 E-2	567	0.622	0.62	35.5	130
5	4	0.6356 E±0	0.6048 E-2	552	0.774	0.77	44.4	130

Station No. 50

Date 1984/ 11/15

Tx Bipole No. 1

No.	Frequency f (Hz)	Electric Field E(mV/km)	Magnetic Field H (γ)	Apparent Resistivity $\rho_a(\Omega\text{-m})$	Phase Difference PD(rad)	Corrected Phase Difference		Current I (A)
						PD-C(rad)	PD-C(deg)	
14	2048	0.7552 E-1	0.5680 E-4	175	0.721	0.72	41.3	80
13	1024	0.1235 E±0	0.1469 E-3	140	0.923	0.92	52.9	130
12	512	0.1362 E±0	0.2514 E-3	115	0.935	0.93	53.6	130
11	256	0.1847 E±0	0.5481 E-3	88	0.924	0.92	52.9	130
10	128	0.2705 E±0	0.1260 E-2	72	0.834	0.83	47.8	130
9	64	0.3213 E±0	0.2059 E-2	76	0.518	0.52	29.7	130
8	32	0.9498 E±0	0.6028 E-2	155	0.416	0.42	23.8	130
7	16	0.1031 E+1	0.6830 E-2	284	0.885	0.60	34.5	130
6	8	0.7940 E±0	0.6229 E-2	406	0.975	0.97	55.9	130
5	4	0.5357 E±0	0.5379 E-2	496	1.488	1.49	85.3	130

*** Measured Data List ***

Station No. 51

Date 1984/ 11/15

Tx Bipole No.1

No.	Frequency f (Hz)	Electric Field E (mV/km)	Magnetic Field H (γ)	Apparent Resistivity $\rho_a(\Omega\text{-m})$	Phase Difference PD(rad)	Corrected Phase Difference PD-C(rad)	Current I (A)
14	2048	0.7113 E-1	0.6436 E-4	108	-55.11	0.77	8.0
13	1024	0.1459 E±0	0.1555 E-3	172	0.546	0.55	13.0
12	512	0.1954 E±0	0.2717 E-3	203	0.569	0.57	13.0
11	256	0.3180 E±0	0.5244 E-3	288	0.609	0.61	13.0
10	128	0.5085 E±0	0.1298 E-2	235	0.746	0.75	13.0
9	64	0.6241 E±0	0.2413 E-2	265	0.427	0.43	13.0
8	32	0.1688 E+1	0.6123 E-2	475	-28.97	0.24	13.0
7	16	0.1731 E+1	0.6684 E-2	838	33.40	0.20	13.0
6	8	0.1347 E+1	0.5656 E-2	1422	33.22	0.18	13.0
5	4	0.9555 E±0	0.5062 E-2	2443	32.52	0.11	13.0

Station No. 52

Date 1984/ 11/15

Tx Bipole No.1

No.	Frequency f (Hz)	Electric Field E (mV/km)	Magnetic Field H (γ)	Apparent Resistivity $\rho_a(\Omega\text{-m})$	Phase Difference PD(rad)	Corrected Phase Difference PD-C(rad)	Current I (A)
14	2048	0.1656 E±0	0.5575 E-4	891	-57.16	0.57	8.0
13	1024	0.3820 E±0	0.1586 E-3	1070	0.535	0.53	13.0
12	512	0.4995 E±0	0.2704 E-3	1551	0.559	0.56	13.0
11	256	0.8716 E±0	0.5618 E-3	1987	0.601	0.60	13.0
10	128	0.1338 E+1	0.1357 E-2	1569	0.745	0.74	13.0
9	64	0.1674 E+1	0.2265 E-2	1706	0.363	0.36	13.0
8	32	0.4576 E+1	0.6479 E-2	3118	0.207	0.21	13.0
7	16	0.4780 E+1	0.7061 E-2	5729	32.95	0.15	13.0
6	8	0.3907 E+1	0.6125 E-2	10179	32.44	0.10	13.0
5	4	0.3201 E+1	0.4971 E-2	20748	31.44	0.00	13.0

*** Measured Data List ***

Station No. 53

Date 1984/ 11/15

Tx Bipole No. 1

No.	Frequency f (Hz)	Electric Field E (mV/km)	Magnetic Field H (γ)	Apparent Resistivity $\rho_a(\Omega\text{-m})$	Phase Difference PD(rad)	Corrected Phase Difference		Current I (A)
						PD-C(rad)	PD-C(deg)	
14	2048	0.5555 E-1	0.4614 E-4	167	0.399	0.40	228	80
13	1024	0.1203 E±0	0.1223 E-3	189	0.511	0.51	293	130
12	512	0.1683 E±0	0.2136 E-3	243	6893	0.61	350	130
11	256	0.2614 E±0	0.4828 E-3	230	0.704	0.70	403	130
10	128	0.4392 E±0	0.1150 E-2	217	6.961	0.68	388	130
9	64	0.6389 E±0	0.2019 E-2	313	0.350	0.35	201	130
8	32	0.1920 E+1	0.6135 E-2	618	0.373	0.37	214	130
7	16	0.1979 E+1	0.6732 E-2	1080	0.546	0.55	313	130
6	8	0.1477 E+1	0.5930 E-2	1550	0.891	0.89	511	130
5	4	0.9717 E±0	0.4896 E-2	2030	1.364	1.36	782	130

Station No. 54

Date 1984/ 11/16

Tx Bipole No. 1

No.	Frequency f (Hz)	Electric Field E (mV/km)	Magnetic Field H (γ)	Apparent Resistivity $\rho_a(\Omega\text{-m})$	Phase Difference PD(rad)	Corrected Phase Difference		Current I (A)
						PD-C(rad)	PD-C(deg)	
14	2048	0.1556 E±0	0.1043 E-3	217	-5.780	0.50	288	80
13	1024	0.3232 E±0	0.2889 E-3	245	0.604	0.60	346	130
12	512	0.4152 E±0	0.5018 E-3	270	0.626	0.63	258	130
11	256	0.6620 E±0	0.1072 E-2	297	0.549	0.55	314	130
10	128	0.1185 E+1	0.2616 E-2	321	0.530	0.53	304	130
9	64	0.1629 E+1	0.3949 E-2	532	0.315	0.32	181	130
8	32	0.4383 E+1	1.0035 E-2	1193	0.391	0.39	224	130
7	16	0.4664 E+1	0.1081 E-1	2325	6.980	0.70	399	130
6	8	0.3926 E+1	0.9780 E-2	4029	1.200	1.20	688	130
5	4	0.3347 E+1	0.8699 E-2	7401	1.782	-1.36	-77.9	130

*** Measured Data List ***

Station No. 55 Date 1984/ 11/16 Tx Bipole No. 1

No.	Frequency f (Hz)	Electric Field E (mV/km)	Magnetic Field H (γ)	Apparent Resistivity $\rho_a(\Omega\text{-m})$	Phase Difference PD(rad)	Corrected Phase Difference PD-C(rad)	Corrected Phase Difference PD-C(deg)	Current I (A)
14	2048	0.1297 E±0	0.1270 E-3	94	-5601	0.68	39.1	8.0
13	1024	0.2746 E±0	0.3664 E-3	109	0.714	0.71	40.9	13.0
12	512	0.3552 E±0	0.6822 E-3	106	0.699	0.70	40.0	13.0
11	256	0.5992 E±0	0.1523 E-2	121	0.630	0.63	36.1	13.0
10	128	0.1037 E+1	0.3928 E-2	115	0.543	0.54	31.1	13.0
9	64	0.1366 E+1	0.5716 E-2	178	0.292	0.29	16.7	13.0
8	32	0.3258 E+1	0.1364 E-1	356	0.255	0.25	14.6	13.0
7	16	0.3225 E+1	0.1456 E-1	625	6634	0.35	20.1	13.0
6	8	0.2497 E+1	0.1336 E-1	873	0.503	0.50	28.8	13.0
5	4	0.1699 E+1	0.1214 E-1	980	0.606	0.61	34.7	13.0

Station No. 56 Date 1984/ 11/16 Tx Bipole No. 1

No.	Frequency f (Hz)	Electric Field E (mV/km)	Magnetic Field H (γ)	Apparent Resistivity $\rho_a(\Omega\text{-m})$	Phase Difference PD(rad)	Corrected Phase Difference PD-C(rad)	Corrected Phase Difference PD-C(deg)	Current I (A)
14	2048	0.9182 E-1	0.1828 E-3	24	-5756	0.53	30.2	8.0
13	1024	0.2077 E±0	0.4893 E-3	35	0.553	0.55	31.7	13.0
12	512	0.2873 E±0	0.9030 E-3	40	0.598	0.60	34.3	13.0
11	256	0.4835 E±0	0.1980 E-2	46	0.553	0.55	31.7	13.0
10	128	0.9037 E±0	0.5167 E-2	48	0.416	0.42	23.8	13.0
9	64	0.1189 E+1	0.7213 E-2	85	0.221	0.22	12.7	13.0
8	32	0.2725 E+1	0.1691 E-1	162	0.182	0.18	10.4	13.0
7	16	0.2700 E+1	0.1795 E-1	283	6476	0.19	11.1	13.0
6	8	0.2252 E+1	0.1664 E-1	458	3318	0.18	10.1	13.0
5	4	0.1920 E+1	0.1567 E-1	751	3280	0.14	7.9	13.0

*** Measured Data List ***

Station No. 57

Date 1984/ 11/16

Tx Bipole No. 1

No.	Frequency f (Hz)	Electric Field E (mV/km)	Magnetic Field H (γ)	Apparent Resistivity $\rho_a(\Omega\text{-m})$	Phase Difference PD (rad)	Corrected Phase Difference		Current I (A)
						PD-C (rad)	PD-C (deg)	
14	2048	0.2934 E±0	0.1176 E-3	609	0.475	0.47	27.2	8.0
13	1024	0.6498 E±0	0.3450 E-3	693	0.430	0.43	24.7	13.0
12	512	0.9385 E±0	0.6176 E-3	902	6.682	0.40	22.8	13.0
11	256	0.1890 E+1	0.1408 E-2	1408	6.623	0.34	19.5	13.0
10	128	0.3970 E+1	0.3729 E-2	1771	6.527	0.24	13.9	13.0
9	64	0.5843 E+1	0.5355 E-2	3720	0.141	0.14	8.1	13.0
8	32	0.1422 E+2	0.1302 E-1	7450	0.201	0.20	11.5	13.0
7	16	0.1391 E+2	0.1391 E-1	12501	0.321	0.32	18.4	13.0
6	8	0.1059 E+2	0.1273 E-1	17305	0.448	0.45	25.7	13.0
5	4	0.7229 E+1	0.1187 E-1	18573	0.440	0.44	25.2	13.0

Station No. 58

Date 1984/ 11/16

Tx Bipole No. 1

No.	Frequency f (Hz)	Electric Field E (mV/km)	Magnetic Field H (γ)	Apparent Resistivity $\rho_a(\Omega\text{-m})$	Phase Difference PD (rad)	Corrected Phase Difference		Current I (A)
						PD-C (rad)	PD-C (deg)	
14	2048	0.2921 E±0	0.1501 E-3	370	-5.545	0.74	42.3	8.0
13	1024	0.5751 E±0	0.4106 E-3	384	0.715	0.71	41.0	13.0
12	512	0.6970 E±0	0.6959 E-3	392	0.642	0.64	36.8	13.0
11	256	0.1159 E+1	0.1486 E-2	475	0.525	0.53	30.1	13.0
10	128	0.2212 E+1	0.3736 E-2	549	0.368	0.37	21.1	13.0
9	64	0.3157 E+1	0.5441 E-2	1052	0.194	0.19	11.1	13.0
8	32	0.7675 E+1	0.1323 E-1	2102	0.194	0.19	11.1	13.0
7	16	0.7509 E+1	0.1424 E-1	3581	6.553	0.27	15.4	13.0
6	8	0.5721 E+1	0.1240 E-1	5320	0.336	0.34	19.2	13.0
5	4	0.4200 E+1	0.1136 E-1	6830	3.473	0.33	19.0	13.0

*** Measured Data List ***

Station No.59

Date 1984/ 11/16

Tx Bipole No.1

No.	Frequency f (Hz)	Electric Field E (mV/km)	Magnetic Field H (γ)	Apparent Resistivity $\rho_a(\Omega\text{-m})$	Phase Difference PD(rad)	Corrected Phase Difference PD-C(rad)	Corrected Phase Difference PD-C(deg)	Current I (A)
14	2048	0.1757 E±0	0.1148 E-3	206	0.623	0.62	35.7	8.0
13	1024	0.3543 E±0	0.3610 E-3	188	0.867	0.87	49.7	13.0
12	512	0.4080 E±0	0.7393 E-3	119	-53.41	0.94	54.0	13.0
11	256	0.7308 E±0	0.1780 E-2	132	0.726	0.73	41.6	13.0
10	128	0.1164 E+1	0.4833 E-2	97	6.943	0.66	37.8	13.0
9	64	0.1606 E+1	0.6886 E-2	170	0.242	0.24	13.9	13.0
8	32	0.4393 E+1	0.1624 E-1	457	0.303	0.30	17.4	13.0
7	16	0.4730 E+1	0.1718 E-1	947	0.634	0.63	36.3	13.0
6	8	0.3934 E+1	0.1573 E-1	1563	1.154	1.15	66.1	13.0
5	4	0.3285 E+1	0.1482 E-1	2456	1.642	-0.45	-25.9	13.0

Station No.60

Date 1984/ 11/16

Tx Bipole No.1

No.	Frequency f (Hz)	Electric Field E (mV/km)	Magnetic Field H (γ)	Apparent Resistivity $\rho_a(\Omega\text{-m})$	Phase Difference PD(rad)	Corrected Phase Difference PD-C(rad)	Corrected Phase Difference PD-C(deg)	Current I (A)
14	2048	0.3407 E±0	0.8075 E-4	1488	1.741	0.17	9.8	7.7
13	1024	0.8620 E±0	0.3129 E-3	1482	0.756	0.76	43.3	13.0
12	512	0.1099 E+1	0.6291 E-3	1193	0.784	0.73	42.1	13.0
11	256	0.2229 E+1	0.1534 E-2	1650	0.596	0.60	34.2	13.0
10	128	0.4092 E+1	0.4290 E-2	1422	6.708	0.43	24.4	13.0
9	64	0.5666 E+1	0.5832 E-2	2950	0.110	0.11	6.3	13.0
8	32	0.1468 E+2	0.1377 E-1	7102	0.213	0.21	12.2	13.0
7	16	0.1519 E+2	0.1478 E-1	13191	0.440	0.44	25.2	13.0
6	8	0.1156 E+2	0.1354 E-1	18222	0.758	0.76	43.4	13.0
5	4	0.7922 E+1	0.1274 E-1	19340	1.133	1.13	64.9	13.0

*** Measured Data List ***

Station No. 61 Date 1984/ 11/16 Tx Bipole No. 1

No.	Frequency f (Hz)	Electric Field E (mV/km)	Magnetic Field H (γ)	Apparent Resistivity $\rho_a(\Omega\text{-m})$	Phase Difference PD(rad)	Corrected Phase Difference PD-C(rad)	Corrected PD-C(deg)	Current I (A)
14	2048	0.2724 E±0	0.2764 E-3	317	0.413	0.41	23.7	7.5
13	1024	0.8458 E±0	0.5147 E-3	527	0.343	0.34	19.6	13.0
12	512	0.1424 E+1	0.9827 E-3	821	6.629	0.35	19.8	13.0
11	256	0.2621 E+1	0.2165 E-2	1144	0.366	0.37	21.0	13.0
10	128	0.5494 E+1	0.5479 E-2	1571	6.534	0.25	14.4	13.0
9	64	0.6940 E+1	0.7242 E-2	2869	0.173	0.17	9.9	13.0
8	32	0.1565 E+2	0.1690 E-1	5362	0.166	0.17	9.5	13.0
7	16	0.1551 E+2	0.1800 E-1	9281	0.187	0.19	10.7	13.0
6	8	0.1271 E+2	0.1631 E-1	15184	0.216	0.22	12.4	13.0
5	4	0.1014 E+2	0.1535 E-1	23233	0.173	0.17	9.9	13.0

Station No. 62 Date 1984/ 11/17 Tx Bipole No. 1

No.	Frequency f (Hz)	Electric Field E (mV/km)	Magnetic Field H (γ)	Apparent Resistivity $\rho_a(\Omega\text{-m})$	Phase Difference PD(rad)	Corrected Phase Difference PD-C(rad)	Corrected PD-C(deg)	Current I (A)
14	2048	0.6132 E±0	0.1410 E-3	1746	0.264	0.26	15.1	7.7
13	1024	0.1993 E+1	0.4729 E-3	3477	0.272	0.27	15.6	13.0
12	512	0.3480 E+1	0.9206 E-3	5583	0.364	0.36	20.9	13.0
11	256	0.5975 E+1	0.2079 E-2	6449	6.706	0.42	24.2	13.0
10	128	0.1339 E+2	0.5569 E-2	9038	6.564	0.28	16.1	13.0
9	64	0.1626 E+2	0.7257 E-2	15679	0.230	0.23	13.2	13.0
8	32	0.3476 E+2	0.1680 E-1	26760	0.204	0.20	11.7	13.0
7	16	0.3395 E+2	0.1783 E-1	45300	0.190	0.19	10.9	13.0
6	8	0.2880 E+2	0.1664 E-1	74843	0.178	0.18	10.2	13.0
5	4	0.2458 E+2	0.1524 E-1	129620	0.108	0.11	6.2	13.0

*** Measured Data List ***

Station No. 63

Date 1984/ 11/17

Tx Bipole No. 1

No.	Frequency f (Hz)	Electric Field E (mV/km)	Magnetic Field H (γ)	Apparent Resistivity $\rho_a(\Omega\text{-m})$	Phase Difference PD(rad)	Corrected Phase Difference PD-C(rad)	PD-C(deg)	Current I (A)
14	2048	0.2468 E±0	0.1578 E-3	230	0.670	0.67	38.4	7.5
13	1024	0.6432 E±0	0.5496 E-3	268	0.609	0.61	34.9	13.0
12	512	0.9962 E±0	0.1066 E-2	325	0.527	0.53	30.2	13.0
11	256	0.1790 E+1	0.2424 E-2	426	0.489	0.49	28.0	13.0
10	128	0.3551 E+1	0.6199 E-2	513	0.678	0.39	22.6	13.0
9	64	0.4229 E+1	0.8325 E-2	861	0.217	0.22	12.4	13.0
8	32	0.9746 E+1	0.1857 E-1	1723	0.178	0.18	10.2	13.0
7	16	0.9907 E+1	0.1969 E-1	3162	0.244	0.24	14.0	13.0
6	8	0.7884 E+1	0.1781 E-1	4900	0.358	0.36	20.5	13.0
5	4	0.5626 E+1	0.1596 E-1	6215	0.413	0.41	23.7	13.0

Station No. 64

Date 1984/ 11/17

Tx Bipole No. 1

No.	Frequency f (Hz)	Electric Field E (mV/km)	Magnetic Field H (γ)	Apparent Resistivity $\rho_a(\Omega\text{-m})$	Phase Difference PD(rad)	Corrected Phase Difference PD-C(rad)	PD-C(deg)	Current I (A)
14	2048	0.3402 E±0	0.1485 E-3	477	-5.710	0.57	32.8	7.5
13	1024	0.8948 E±0	0.5067 E-3	620	0.538	0.54	30.8	13.0
12	512	0.1448 E+1	1.0030 E-2	815	0.495	0.49	28.4	13.0
11	256	0.2617 E+1	0.2304 E-2	1008	0.511	0.51	29.3	13.0
10	128	0.5013 E+1	0.5923 E-2	1119	0.382	0.38	21.9	13.0
9	64	0.5785 E+1	0.7673 E-2	1859	0.223	0.22	12.8	13.0
8	32	0.1344 E+2	0.1763 E-1	3630	0.170	0.17	9.8	13.0
7	16	0.1362 E+2	0.1855 E-1	6737	6.498	0.21	12.3	13.0
6	8	0.1109 E+2	0.1667 E-1	10721	0.305	0.30	17.4	13.0
5	4	0.8159 E+1	0.1660 E-1	14544	3.446	0.30	17.5	13.0

*** Measured Data List ***

Date 1984/ 11/17 Tx Bipole No.1

Station No. 65

No.	Frequency f (Hz)	Electric Field E (mV/km)	Magnetic Field H (γ)	Apparent Resistivity $\rho_a(\Omega\text{-m})$	Phase Difference PD(rad)	Corrected Phase Difference		Current I (A)
						PD-C(rad)	PD-C(deg)	
14	2048	0.6439 E±0	0.1164 E-3	2997	- 5773	0.51	292	75
13	1024	0.1582 E+1	0.3817 E-3	3358	0.562	0.56	322	130
12	512	0.2342 E+1	0.7201 E-3	4131	0.583	0.58	334	130
11	256	0.3992 E+1	0.1673 E-2	4444	0.609	0.61	349	130
10	128	0.7647 E+1	0.4459 E-2	4627	0.420	0.42	241	130
9	64	0.9245 E+1	0.5276 E-2	7916	0.263	0.26	151	130
8	32	0.2093 E+2	0.1354 E-1	14930	0.214	0.21	122	130
7	16	0.2121 E+2	0.1465 E-1	26210	6.537	0.25	146	130
6	8	0.1738 E+2	0.1383 E-1	39500	6.603	0.32	183	130
5	4	0.1327 E+2	0.1276 E-1	54083	0.313	0.31	179	130

Date 1984/ 11/17 Tx Bipole No.1

Station No. 66

No.	Frequency f (Hz)	Electric Field E (mV/km)	Magnetic Field H (γ)	Apparent Resistivity $\rho_a(\Omega\text{-m})$	Phase Difference PD(rad)	Corrected Phase Difference		Current I (A)
						PD-C(rad)	PD-C(deg)	
14	2048	0.3856 E±0	0.1290 E-3	798	0.447	0.45	256	75
13	1024	0.1053 E+1	0.3881 E-3	1440	0.441	0.44	252	130
12	512	0.1667 E+1	0.7446 E-3	1958	6.765	0.48	27.6	130
11	256	0.2754 E+1	0.1715 E-2	2014	0.591	0.59	339	130
10	128	0.5492 E+1	0.4527 E-2	2300	6.670	0.39	222	130
9	64	0.6512 E+1	0.5865 E-2	3853	0.285	0.28	163	130
8	32	0.1393 E+2	0.1346 E-1	6690	0.247	0.25	141	130
7	16	0.1364 E+2	0.3386 E-1	11056	0.249	0.25	143	130
6	8	0.1137 E+2	0.1355 E-1	16913	0.252	0.25	144	130
5	4	0.9342 E+1	0.1284 E-1	26483	0.207	0.21	118	130

*** Measured Data List ***

Station No. 67

Date 1984/ 11/17

Tx Bipole No. 1

No.	Frequency f (Hz)	Electric Field E (mV/km)	Magnetic Field H (γ)	Apparent Resistivity $\rho_a(\Omega\text{-m})$	Phase Difference PD(rad)	Corrected Phase Difference PD-C(rad)	Current I (A)
14	2048	0.3642 E±0	0.9811 E-4	1335	-57.89	0.49	7.5
13	1024	0.9596 E±0	0.3073 E-3	1894	0.596	0.60	130
12	512	0.1463 E+1	0.5875 E-3	2403	0.629	0.63	130
11	256	0.2363 E+1	0.1454 E-2	2061	0.715	0.72	130
10	128	0.4574 E+1	0.3899 E-2	2149	0.442	0.44	130
9	64	0.5433 E+1	0.5067 E-2	3592	0.306	0.31	130
8	32	0.1183 E+2	0.1179 E-1	6299	0.263	0.26	130
7	16	0.1175 E+1	0.1273 E+1	10440	6.566	0.28	130
6	8	1.0415 E+1	0.1233 E+1	15344	6.578	0.29	130
5	4	0.7837 E+1	0.1208 E+1	21112	6.528	0.24	130

Station No. 68

Date 1984/ 11/17

Tx Bipole No. 1

No.	Frequency f (Hz)	Electric Field E (mV/km)	Magnetic Field H (γ)	Apparent Resistivity $\rho_a(\Omega\text{-m})$	Phase Difference PD(rad)	Corrected Phase Difference PD-C(rad)	Current I (A)
14	2048	0.3627 E±0	0.1706 E-3	444	0.140	0.14	7.5
13	1024	0.9737 E±0	0.4816 E-3	794	0.262	0.26	140
12	512	0.1437 E+1	0.8423 E-3	1137	6.653	0.37	130
11	256	0.2284 E+1	0.1685 E-2	1435	0.504	0.50	130
10	128	0.4302 E+1	0.4272 E-2	1586	6.649	0.37	130
9	64	0.5332 E+1	0.5520 E-2	2657	0.268	0.27	130
8	32	0.1129 E+2	0.1263 E-1	4544	0.242	0.24	130
7	16	0.1073 E+2	0.1381 E-1	7548	0.257	0.26	130
6	8	0.8833 E+1	0.1292 E-1	11687	0.253	0.25	130
5	4	0.7253 E+1	0.1219 E-1	17752	0.243	0.24	130

*** Measured Data List ***

Station No. 69

Date 1984/ 11/17

Tx Bipole No. 1

No.	Frequency f (Hz)	Electric Field E (mV/km)	Magnetic Field H (γ)	Apparent Resistivity $\rho_a(\Omega\text{-m})$	Phase Difference PD (rad)	Corrected Phase Difference PD-C (rad)	Corrected Phase Difference PD-C (deg)	Current I (A)
14	2048	0.1288 E±0	0.1329 E-3	96	0.485	0.49	278	75
13	1024	0.3197 E±0	0.3597 E-3	133	0.720	0.72	413	130
12	512	0.4113 E±0	0.7029 E-3	135	0.994	0.99	570	130
11	256	0.5470 E±0	0.1561 E-2	96	1.188	1.19	681	130
10	128	0.9318 E±0	0.4009 E-2	80	1.517	1.52	869	130
9	64	0.5396 E±0	0.5403 E-2	29	1.770	-1.37	-786	130
8	32	0.8994 E±0	0.1342 E-1	27	1.439	1.44	824	130
7	16	0.1548 E+1	0.1458 E-1	140	1.561	1.56	895	130
6	8	0.2278 E+1	0.1327 E-1	769	1.963	-1.18	-675	130
5	4	0.2838 E+1	0.1166 E-1	2961	2.319	-0.82	-472	130

Station No. 70

Date 1984/ 11/18

Tx Bipole No. 1

No.	Frequency f (Hz)	Electric Field E (mV/km)	Magnetic Field H (γ)	Apparent Resistivity $\rho_a(\Omega\text{-m})$	Phase Difference PD (rad)	Corrected Phase Difference PD-C (rad)	Corrected Phase Difference PD-C (deg)	Current I (A)
14	2048	0.2446 E±0	0.9837 E-4	605	-5.991	0.29	167	70
13	1024	0.6283 E±0	0.3070 E-3	798	0.448	0.45	257	130
12	512	0.9075 E±0	0.5543 E-3	1047	0.557	0.56	319	130
11	256	0.1415 E+1	0.1268 E-2	973	0.665	0.66	381	130
10	128	0.2627 E+1	0.3298 E-2	991	0.448	0.45	257	130
9	64	0.3083 E+1	0.4278 E-2	1623	0.317	0.32	182	130
8	32	0.6697 E+1	0.1001 E-1	2796	0.273	0.27	156	130
7	16	0.6682 E+1	0.1076 E-1	4479	6.582	0.30	171	130
6	8	0.5481 E+1	0.1071 E-1	6542	6.596	0.31	179	130
5	4	0.4365 E+1	0.1035 E-1	8885	34.16	0.27	157	130