

Results of chemical analysis of rock samples (11)

NO.	Rock Type	Geochemical Survey			Au (ppb)	Ag (ppm)	Cu (ppm)	Co (ppm)	Ni (ppm)	Pt (ppb)	Pd (ppb)	Rh (ppb)
		Block	Line	No.								
646	SP	WN	6	9	1	0.02	5	115	1,650	< 10	< 10	< 10
647	SP	WN	6	10	< 1	< 0.01	3	94	869	< 10	< 10	< 10
648	SP	WN	6	11	< 1	0.02	4	63	757	< 10	< 10	< 10
649	SP	WN	6	12	< 1	< 0.01	24	87	667	274	216	13
650	PX	WN	6	13	< 1	0.03	65	114	1,030	< 10	24	< 10
651	PX	WN	6	14	< 1	0.08	90	92	665	< 10	96	< 10
652	PX	WN	6	15	< 1	0.09	43	85	646	< 10	47	< 10
653	PX	WN	6	16	< 1	0.06	167	58	463	< 10	< 10	< 10
654	PX	WN	6	17	< 1	0.09	389	61	445	< 10	< 10	< 10
655	PX	WN	6	18	< 1	0.12	181	63	465	< 10	< 10	< 10
656	PX	WN	6	19	< 1	0.11	159	60	436	< 10	< 10	< 10
657	PX	WN	6	20	< 1	0.11	35	97	673	< 10	22	10
658	GB	WN	6	21	< 1	0.36	84	40	260	< 10	< 10	< 10
659	ILSCH	WN	7	1	< 1	0.13	5	85	480	< 10	18	< 10
660	PX	WN	7	2	1	0.02	17	127	468	< 10	< 10	< 10
661	PX	WN	7	3	< 1	0.01	14	97	733	< 10	< 10	< 10
662	PX	WN	7	4	< 1	< 0.01	6	174	1,380	< 10	< 10	< 10
663	PX	WN	7	5	< 1	< 0.01	8	188	2,200	< 10	< 10	< 10
664	PX	WN	7	6	< 1	< 0.01	6	89	1,040	44	10	< 10
665	PX	WN	7	7	< 1	< 0.01	7	95	1,330	< 10	53	< 10
666	PX	WN	7	8	< 1	< 0.01	8	176	2,110	< 10	< 10	< 10
667	PX	WN	7	9	< 1	0.01	8	93	1,120	< 10	< 10	< 10
668	PX	WN	7	10	< 1	< 0.01	11	103	850	< 10	< 10	< 10
669	PX	WN	7	11	< 1	< 0.01	9	92	636	< 10	207	< 10
670	PX	WN	7	12	59	0.13	463	90	1,100	332	44	< 10
671	PX	WN	7	13	10	0.13	41	90	578	31	44	< 10
672	PX	WN	7	14	< 1	0.15	170	66	647	468	64	< 10
673	PX	WN	7	15	11	0.12	231	91	710	99	62	15
674	PX	WN	7	16	< 1	0.25	236	76	708	394	68	< 10
675	PX	WN	7	17	< 1	0.19	87	53	396	< 10	< 10	< 10
676	PX	WN	7	18	< 1	0.15	93	57	405	< 10	< 10	< 10
677	PX	WN	7	19	< 1	0.09	213	78	712	< 10	< 10	< 10
678	PX	WN	7	20	< 1	0.10	147	59	397	< 10	< 10	< 10
679	PX	WN	7	21	< 1	0.13	171	66	439	< 10	< 10	< 10
680	PX	WN	8	1	< 1	0.40	5	104	742	< 10	< 10	< 10
681	PX	WN	8	2	< 1	0.13	6	101	681	< 10	< 10	< 10
682	ORB?	WN	8	3	< 1	< 0.01	6	40	619	57	193	< 10
683	PX	WN	8	4	< 1	< 0.01	5	92	1,150	< 10	< 10	< 10
684	SP	WN	8	5	< 1	0.42	20	104	1,020	< 10	< 10	< 10
685	PX	WN	8	6	< 1	0.12	8	90	633	< 10	< 10	< 10
686	SP	WN	8	7	< 1	0.01	8	88	1,110	< 10	< 10	< 10
687	SP	WN	8	8	< 1	0.09	8	96	1,200	< 10	< 10	< 10
688	SP	WN	8	9	< 1	0.09	11	80	1,070	< 10	< 10	< 10
689	ILSCH	WN	8	10	< 1	0.08	9	67	696	< 10	< 10	< 10
690	ILSCH	WN	8	11	< 1	0.05	18	59	691	19	68	< 10
691	PX	WN	8	12	< 1	0.13	22	92	655	74	440	< 10
692	PX	WN	8	13	< 1	0.03	23	89	736	< 10	41	< 10
693	PX	WN	8	14	< 1	0.11	175	67	514	< 10	< 10	< 10
694	PX	WN	8	15	< 1	0.14	214	68	528	< 10	< 10	< 10
695	PX	WN	8	16	< 1	0.48	183	67	448	< 10	< 10	< 10
696	PX	WN	8	17	< 1	0.06	223	62	536	< 10	< 10	< 10
697	PX	WN	8	18	< 1	0.13	163	70	440	< 10	< 10	< 10
698	GB	WN	8	19	< 1	0.13	66	46	248	< 10	< 10	< 10
699	GB	WN	8	20	< 1	0.26	97	46	256	< 10	< 10	< 10
700	GB	WN	8	21	< 1	0.13	87	46	244	< 10	< 10	< 10
701	PX	WN	9	1	1	0.27	10	81	591	10	< 10	< 10
702	PX	WN	9	2	< 1	0.30	6	84	664	15	< 10	< 10
703	PX	WN	9	3	< 1	0.12	28	88	689	< 10	< 10	< 10
704	PX	WN	9	4	< 1	0.06	17	89	626	< 10	< 10	< 10
705	PX	WN	9	5	< 1	0.05	4	90	895	< 10	< 10	< 10
706	PX	WN	9	6	< 1	0.07	8	83	981	25	16	< 10
707	SP	WN	9	7	< 1	0.04	6	83	1,220	< 10	< 10	< 10
708	SP	WN	9	8	< 1	0.05	4	91	937	< 10	< 10	< 10
709	PX	WN	9	9	< 1	0.05	5	98	819	< 10	< 10	< 10
710	PX	WN	9	10	< 1	0.04	8	91	589	< 10	148	< 10

Results of chemical analysis of rock samples (12)

NO.	Rock Type	Geochemical Survey			Au (ppb)	Ag (ppm)	Cu (ppm)	Co (ppm)	Ni (ppm)	Pt (ppb)	Pd (ppb)	Rh (ppb)					
		Block	Line	No.													
711	PX	WN	9	11	<	1	0.39	15	93	668	39	529	11				
712	PX	WN	9	12	<	1	<	0.01	68	120	1,590	<	10	<	21	<	10
713	PX	WN	9	13	<	1	0.18	332	81	763	<	10	<	10	<	10	
714	PX	WN	9	14	<	1	0.15	154	69	491	<	10	<	10	<	10	
715	PX	WN	9	15	<	1	0.31	245	70	524	<	10	<	10	<	10	
716	PX	WN	9	16	<	1	0.14	151	66	472	<	10	<	10	<	10	
717	GB	WN	9	17	<	1	0.15	136	44	319	<	10	<	10	<	10	
718	GB	WN	9	18	<	1	0.10	85	43	261	<	10	<	10	<	10	
719	GB	WN	9	19	<	1	0.08	67	47	252	<	10	<	10	<	10	
720	GB	WN	9	20	<	1	0.07	83	44	241	<	10	<	10	<	10	
721	GB	WN	9	21	<	1	0.13	94	44	257	<	10	<	10	<	10	
722	PX	WN	10	1	<	1	0.06	10	85	775	<	10	<	10	<	10	
723	PX	WN	10	2	<	1	0.13	9	85	625	<	10	<	10	<	10	
724	PX	WN	10	3	<	1	0.13	13	125	1,410	<	10	<	36	<	10	
725	SP-PX	WN	10	4	<	1	0.11	9	81	1,560	<	10	<	10	<	10	
726	PX	WN	10	5	<	1	0.09	8	90	601	<	10	<	66	<	10	
727	PX	WN	10	6	<	1	0.14	15	94	765	<	10	<	63	<	10	
728	PX	WN	10	7	<	1	0.13	21	101	695	<	10	<	32	<	10	
729	PX	WN	10	8	<	1	0.16	10	93	660	<	10	<	51	<	10	
730	PX	WN	10	9	<	1	0.13	60	133	589	<	10	<	24	<	10	
731	PX	WN	10	10	<	1	0.61	279	75	670	<	10	<	10	<	10	
732	PX	WN	10	11	<	1	0.05	11	91	657	<	10	<	93	<	10	
733	PX	WN	10	12	<	1	0.41	53	103	725	<	10	<	12	<	10	
734	PX	WN	10	13	<	1	0.06	246	65	614	<	10	<	10	<	10	
735	PX	WN	10	14	<	23	0.19	299	94	891	<	273	<	102	<	10	
736	PX	WN	10	15	<	1	0.01	131	74	695	<	10	<	10	<	10	
737	PX	WN	10	16	<	1	0.09	212	81	533	<	10	<	10	<	10	
738	GB	WN	10	17	<	1	0.07	143	62	382	<	10	<	10	<	10	
739	GB	WN	10	18	<	1	<	0.01	74	49	260	<	10	<	10	<	10
740	GB	WN	10	19	<	1	0.11	84	46	269	<	10	<	10	<	10	
741	GB	WN	10	20	<	1	<	0.01	87	47	241	<	10	<	10	<	10
742	GB	WN	10	21	<	1	0.03	76	47	222	<	10	<	10	<	10	
743	PX	WN	11	1	<	1	<	0.01	5	96	987	<	10	<	10	<	10
744	PX	WN	11	2	<	1	0.56	3	105	746	<	10	<	10	<	10	
745	PX	WN	11	3	<	1	0.14	6	82	874	<	10	<	10	<	10	
746	PX	WN	11	4	<	1	0.01	6	93	613	<	10	<	97	<	10	
747	PX	WN	11	5	<	1	0.52	8	90	1,070	<	10	<	13	<	10	
748	PX	WN	11	6	<	1	0.02	4	91	697	<	10	<	12	<	10	
749	PX	WN	11	7	<	1	0.02	6	96	925	<	10	<	10	<	10	
750	PX	WN	11	8	<	1	0.01	5	101	1,070	<	10	<	10	<	10	
751	PX	WN	11	9	<	1	0.05	4	91	673	<	10	<	10	<	10	
752	PX	WN	11	10	<	1	0.03	8	89	601	<	10	<	77	<	10	
753	PX	WN	11	11	<	19	0.15	243	101	1,290	<	391	<	60	<	10	
754	PX	WN	11	12	<	1	<	0.01	129	113	1,340	<	10	<	11	<	10
755	PX	WN	11	13	<	1	0.18	63	96	658	<	10	<	50	<	10	
756	PX	WN	11	14	<	1	0.14	302	74	608	<	10	<	10	<	10	
757	PX	WN	11	15	<	1	0.18	230	67	557	<	10	<	10	<	10	
758	PX	WN	11	16	<	1	0.03	197	61	463	<	10	<	10	<	10	
759	GB	WN	11	17	<	1	<	0.01	200	63	465	<	10	<	10	<	10
760	GB	WN	11	18	<	1	0.03	88	40	260	<	10	<	10	<	10	
761	GB	WN	11	19	<	1	0.20	93	45	246	<	16	<	10	<	10	
762	GB	WN	11	20	<	1	0.18	74	45	239	<	10	<	10	<	10	
763	GB	WN	11	21	<	1	<	0.01	80	49	250	<	10	<	10	<	10
764	PX	WN	12	1	<	1	0.05	5	89	601	<	10	<	10	<	10	
765	PX	WN	12	2	<	1	0.06	6	87	913	<	10	<	10	<	10	
766	PX	WN	12	3	<	1	0.09	12	99	731	<	10	<	10	<	10	
767	PX	WN	12	4	<	1	<	0.01	10	101	1,410	<	10	<	10	<	10
768	PX	WN	12	5	<	1	0.13	10	95	623	<	10	<	109	<	10	
769	PX	WN	12	6	<	1	0.01	8	183	1,340	<	10	<	10	<	10	
770	TLSCH	WN	12	7	<	1	0.01	17	115	1,280	<	10	<	24	<	10	
771	SP-PX	WN	12	8	<	1	<	0.01	11	112	1,980	<	10	<	10	<	10
772	SP-PX	WN	12	9	<	1	0.05	8	87	708	<	10	<	10	<	10	
773	PX	WN	12	10	<	1	0.03	7	92	654	<	10	<	31	<	10	
774	PX	WN	12	11	<	1	0.13	62	96	520	<	10	<	10	<	10	
775	PX	WN	12	12	<	1	0.02	90	113	593	<	10	<	10	<	10	

Results of chemical analysis of rock samples (13)

NO.	Rock Type	Geochemical Survey			Au (ppb)	Ag (ppm)	Cu (ppm)	Co (ppm)	Ni (ppm)	Pt (ppb)	Pd (ppb)	Rh (ppb)					
		Block	Line	No.													
776	PX	WN	12	13	<	1	0.01	39	110	718	<	10	56	<	10		
777	PX	WN	12	14	<	1	0.02	25	90	674	21	360	<	10	35		
778	SP	WN	12	15	<	1	0.03	188	71	598	<	10	<	10	10		
779	PX	WN	12	16	<	1	0.03	250	68	631	<	10	<	10	10		
780	SP	WN	12	17	<	1	0.08	184	58	437	<	10	<	10	10		
781	PX	WN	12	18	<	1	0.23	171	62	251	<	10	<	10	10		
782	SP	WN	12	19	<	1	0.13	200	60	408	<	10	<	10	10		
783	SP	WN	12	20	<	1	0.03	143	80	473	<	10	<	10	10		
784	PX	WN	12	21	<	1	<	0.01	221	62	486	<	10	11	<	10	
785	SP	WN	13	1	<	1	0.18	138	105	452	<	10	<	10	10		
786	GB	WN	13	2	<	1	0.04	92	43	738	<	10	<	10	10		
787	GB	WN	13	3	<	1	<	0.01	77	39	281	<	10	<	10	10	
788	PX	WN	13	4	<	1	0.14	355	64	228	<	10	<	10	10		
789	PX	WN	13	5	<	1	0.01	235	63	552	<	10	<	10	10		
790	GB	WN	13	6	<	1	0.02	131	46	319	<	10	<	10	10		
791	GB	WN	13	7	<	1	0.38	96	46	285	44	<	10	<	10	10	
792	PX	WN	13	8	<	1	0.08	97	47	277	<	10	<	10	10		
793	SP	WN	13	9	<	1	0.69	189	63	496	<	10	<	10	10		
794	PX	WN	13	10	<	1	0.38	19	100	702	47	69	<	10	10		
795	TLSCH	WN	13	11	<	1	0.28	70	104	645	18	106	<	10	10		
796	TLSCH	WN	13	12	<	1	0.24	82	89	671	132	250	<	10	10		
797	PX	WN	13	13	<	1	0.20	11	164	885	17	<	10	<	10	10	
798	TLSCH	WN	13	14	<	1	0.11	15	119	723	20	<	10	<	10	10	
799	TLSCH	WN	13	15	<	1	0.10	9	86	622	41	29	<	10	10		
800	PX	WN	13	16	<	1	0.05	6	90	576	<	10	<	10	10		
801	PX	WN	13	17	<	1	0.07	9	94	619	33	38	<	10	10		
802	PX	WN	13	18	<	75	0.15	491	118	1,300	59	68	<	10	10		
803	GB	WN	13	19	<	1	0.04	77	47	237	10	<	10	<	10	10	
804	GB	WN	13	20	<	1	0.07	89	53	254	<	10	<	10	10	10	
805	GB	WN	13	21	<	1	0.06	80	47	226	<	10	<	10	10	10	
806	SP	WN	14	1	<	1	0.01	14	106	1,100	<	10	26	<	10	10	
807	TLSCH	WN	14	2	<	1	0.09	179	84	809	10	<	10	<	10	10	
808	GB	WN	14	3	<	1	0.10	95	45	265	<	10	<	10	<	10	10
809	GB	WN	14	4	<	1	0.11	118	45	312	<	10	<	10	<	10	10
810	PX	WN	14	5	<	1	<	0.01	22	93	654	10	93	<	10	10	
811	GB	WN	14	6	<	1	0.20	93	48	248	<	10	<	10	<	10	10
812	GB	WN	14	7	<	1	0.07	93	45	256	<	10	<	10	<	10	10
813	GB	WN	14	8	<	1	0.15	90	46	293	<	10	<	10	<	10	10
814	GB	WN	14	9	<	1	0.16	77	53	299	<	10	<	10	<	10	10
815	GB	WN	14	10	<	1	0.17	77	48	243	15	<	10	<	10	10	
816	GB	WN	14	11	<	1	0.12	75	46	239	11	<	10	<	10	10	
817	GB	WN	14	12	<	1	0.19	88	47	230	<	10	<	10	<	10	10
818	GB	WN	14	13	<	1	0.23	82	49	232	<	10	<	10	<	10	10
819	GB	WN	14	14	<	1	0.10	92	48	228	21	<	10	<	10	10	
820	TLSCH	WN	14	15	<	1	0.12	327	77	989	161	<	10	<	10	10	
821	PX	WN	14	16	<	1	0.13	36	96	591	14	10	<	10	10	10	
822	PX	WN	14	17	<	1	0.01	53	166	1,200	33	89	<	10	10	10	
823	PX	WN	14	18	<	1	0.14	197	64	536	<	10	<	10	<	10	10
824	PX	WN	14	19	<	1	0.07	255	79	553	<	10	<	10	<	10	10
825	GB	WN	14	20	<	1	0.25	128	42	303	<	10	<	10	<	10	10
826	GB	WN	14	21	<	1	0.54	100	45	260	<	10	<	10	<	10	10
827	PX	WN	15	1	<	1	0.13	11	91	713	16	58	<	10	10	10	
828	PX	WN	15	2	<	1	0.08	14	89	654	<	10	85	<	10	10	
829	PX	WN	15	3	<	1	0.04	62	97	754	<	10	11	<	10	10	
830	TLSCH	WN	15	4	<	1	0.05	207	136	1,170	71	121	<	10	10	10	
831	GB	WN	15	5	<	1	0.13	86	46	312	<	10	<	10	<	10	10
832	GB	WN	15	6	<	1	0.13	74	38	306	<	10	<	10	<	10	10
833	PX	WN	15	7	<	1	0.06	33	100	679	15	83	<	10	<	10	10
834	GB	WN	15	8	<	1	0.11	84	36	274	<	10	<	10	<	10	10
835	PX	WN	15	9	<	1	0.17	12	93	649	<	10	17	25	<	10	10
836	GB	WN	15	10	<	1	0.17	88	41	234	<	10	<	10	<	10	10
837	GB	WN	15	11	<	1	0.11	91	47	299	<	10	<	10	<	10	10
838	GB	WN	15	12	<	1	0.16	80	49	274	<	10	<	10	<	10	10
839	SP	WN	15	13	<	1	0.14	151	62	392	<	10	<	10	<	10	10
840	GB	WN	15	14	<	1	0.11	101	45	275	<	10	<	10	<	10	10

Results of chemical analysis of rock samples (14)

NO.	Rock Type	Geochemical Survey			Au (ppb)	Ag (ppm)	Cu (ppm)	Co (ppm)	Ni (ppm)	Pt (ppb)	Pd (ppb)	Rh (ppb)					
		Block	Line	No.													
841	PX	WN	15	15	<	1	0.14	92	49	241	<	10	<	10	<	10	
842	GB	WN	15	16	<	1	0.14	74	49	216	<	10	<	10	<	10	
843	TLSCH	WN	15	17	<	1	0.20	271	117	856	444	91	<	10	<	10	
844	PX	WN	15	18	<	1	0.12	9	97	763	10	60	<	10	<	10	
845	PX	WN	15	19	<	1	0.12	48	96	753	33	138	<	10	<	10	
846	PX	WN	15	20	<	1	0.11	269	106	745	<	10	<	10	<	10	
847	PX	WN	15	21	<	1	0.15	78	50	207	<	10	<	10	<	10	
848	PX	WN	16	1	<	1	0.14	306	68	632	<	10	<	10	<	10	
849	PX	WN	16	2	<	1	0.19	5	85	762	<	10	<	10	<	10	
850	PX	WN	16	3	<	1	0.09	10	91	538	<	10	<	10	<	10	
851	PX	WN	16	4	<	1	0.19	8	88	598	<	10	112	<	10	<	10
852	PX	WN	16	5	<	1	0.48	66	98	631	<	10	11	<	10	<	10
853	PX	WN	16	6	<	1	0.11	414	73	986	247	134	<	10	<	10	
854	PX	WN	16	7	<	1	0.10	150	59	514	<	10	<	10	<	10	
855	PX	WN	16	8	<	1	0.13	161	58	549	<	10	<	10	<	10	
856	PX	WN	16	9	<	1	0.12	234	69	581	<	10	<	10	<	10	
857	SP	WN	16	10	<	1	0.14	165	76	568	<	10	13	<	10	<	10
858	PX	WN	16	11	<	1	0.08	13	92	670	<	10	<	10	<	10	
859	PX	WN	16	12	<	1	0.10	24	92	663	<	10	129	<	10	<	10
860	PX	WN	16	13	<	1	0.14	106	49	313	<	10	<	10	<	10	
861	PX	WN	16	14	<	1	0.05	81	45	262	<	10	<	10	<	10	
862	PX	WN	16	15	<	1	0.12	303	68	643	<	10	<	10	<	10	
863	GB-NR	WN	16	16	<	1	0.14	202	56	432	13	<	10	<	10	<	10
864	GB-NR	WN	16	17	<	1	0.07	107	43	273	<	10	20	<	10	<	10
865	GB-NR	WN	16	18	<	1	0.09	104	46	234	<	10	<	10	<	10	
866	GB-NR	WN	16	19	<	1	0.13	88	47	245	<	10	<	10	<	10	
867	GB-NR	WN	16	20	<	1	0.11	83	48	228	<	10	<	10	<	10	
868	GB-NR	WN	16	21	<	1	0.11	84	46	218	<	10	<	10	<	10	
869	PX	WN	17	1	<	1	0.05	13	114	633	<	10	13	<	10	<	10
870	GB	WN	17	2	<	1	0.12	82	43	266	<	10	<	10	<	10	
871	GB	WN	17	3	<	1	0.22	77	41	211	<	10	<	10	<	10	
872	GB	WN	17	4	<	1	0.10	70	46	235	<	10	<	10	<	10	
873	PX	WN	17	5	<	1	0.02	93	51	259	<	10	<	10	<	10	
874	PX	WN	17	6	<	1	0.17	83	41	218	11	<	10	<	10	<	10
875	PX	WN	17	7	<	1	0.07	70	48	230	<	10	<	10	<	10	
876	PX	WN	17	8	<	1	0.05	159	57	376	<	10	<	10	<	10	
877	GB	WN	17	9	<	1	0.16	136	44	320	<	10	<	10	<	10	
878	GB	WN	17	10	<	1	0.12	89	40	230	<	10	<	10	<	10	
879	GB	WN	17	11	<	1	0.09	83	41	209	<	10	<	10	<	10	
880	GB	WN	17	12	<	1	0.11	77	42	224	<	10	<	10	<	10	
881	GB	WN	17	13	<	1	0.62	75	47	212	<	10	<	10	<	10	
882	SCH	WN	17	14	<	1	0.81	184	118	765	13	37	<	10	<	10	
883	PX	WN	17	15	<	1	0.02	54	120	1,580	23	46	<	10	<	10	
884	PX	WN	17	16	<	1	0.22	208	69	634	<	10	<	10	<	10	
885	PX	WN	17	17	<	1	0.03	119	67	516	<	10	<	10	<	10	
886	PX	WN	17	18	<	1	0.08	169	70	528	<	10	<	10	<	10	
887	GB	WN	17	19	<	1	0.14	200	77	582	<	10	<	10	<	10	
888	GB	WN	17	20	<	1	0.01	113	41	344	<	10	<	10	<	10	
889	GB	WN	17	21	<	1	0.06	87	44	263	<	10	<	10	<	10	
890	PX	WN	18	1	<	12	0.16	263	87	609	42	<	10	<	10	<	10
891	PX	WN	18	2	<	1	0.38	53	85	492	<	10	25	<	10	<	10
892	GB-NR	WN	18	3	<	1	0.35	103	39	259	<	10	<	10	<	10	
893	GB-NR	WN	18	4	<	1	0.07	89	46	267	<	10	<	10	<	10	
894	GB-NR	WN	18	5	<	1	0.10	105	49	262	<	10	<	10	<	10	
895	GB-NR	WN	18	6	<	1	0.13	106	41	235	<	10	<	10	<	10	
896	GB-NR	WN	18	7	<	1	0.30	118	44	250	<	10	<	10	<	10	
897	GB-NR	WN	18	8	<	2	0.08	87	41	218	<	10	<	10	<	10	
898	GB-NR	WN	18	9	<	1	0.10	87	49	252	<	10	<	10	<	10	
899	GB-NR	WN	18	10	<	1	0.08	88	46	240	<	10	<	10	<	10	
900	PX	WN	18	11	<	1	0.17	95	46	229	<	10	<	10	<	10	
901	GB	WN	18	12	<	1	0.23	74	49	252	<	10	<	10	<	10	
902	GB-NR	WN	18	13	<	1	0.11	84	46	211	<	10	<	10	<	10	
903	GB-NR	WN	18	14	<	1	0.11	88	49	220	<	10	<	10	<	10	
904	MUSCH	WN	18	15	<	1	0.08	193	89	920	29	10	<	10	<	10	
905	TLSCH	WN	18	16	<	1	0.08	34	97	619	<	10	62	<	10	<	10

Results of chemical analysis of rock samples (15)

NO.	Rock Type	Geochemical Survey			Au (ppb)	Ag (ppm)	Cu (ppm)	Co (ppm)	Ni (ppm)	Pt (ppb)	Pd (ppb)	Rh (ppb)					
		Block	Line	No.													
906	PX	WN	18	17	<	1	0.09	57	135	950	<	10	83	<	10		
907	PX	WN	18	18	<	1	0.43	417	85	906	<	10	<	10	<	10	
908	PX	WN	18	19	<	1	0.20	204	65	439	<	10	<	10	<	10	
909	PX	WN	18	20	<	1	0.06	185	72	548	<	10	<	10	<	10	
910	GB-NR	WN	18	21	<	1	0.04	91	43	266	<	10	<	10	<	10	
911	SP-PX	WN	19	1	<	1	0.26	9	112	768	<	10	<	10	<	10	
912	PX	WN	19	2	<	1	0.20	6	90	628	<	10	<	10	<	10	
913	PX	WN	19	3	<	1	0.03	14	84	795	<	10	<	10	<	10	
914	PX-SP	WN	19	4	<	1	0.07	10	89	928	<	10	<	10	<	10	
915	GB	WN	19	5	<	1	0.03	88	42	279	<	10	<	10	<	10	
916	PX	WN	19	6	<	1	0.16	91	41	274	<	10	<	10	<	10	
917	SP	WN	19	7	<	1	0.15	102	103	621	<	10	<	10	<	10	
918	PX	WN	19	8	<	1	0.06	21	83	652	<	10	<	20	<	10	
919	SP-PX	WN	19	9	<	1	0.10	19	96	575	<	28	92	<	10		
920	PX	WN	19	10	<	4	0.11	329	79	659	<	18	<	10	<	10	
921	SP	WN	19	11	<	1	0.05	153	60	456	<	10	<	10	<	10	
922	SP	WN	19	12	<	1	0.11	196	94	587	<	10	<	10	<	10	
923	GB	WN	19	13	<	1	0.12	73	41	219	<	10	<	10	<	10	
924	GB	WN	19	14	<	1	0.22	85	42	246	<	10	<	10	<	10	
925	GB	WN	19	15	<	1	0.64	93	47	265	<	10	<	10	<	10	
926	GB	WN	19	16	<	1	0.04	72	49	230	<	10	<	10	<	10	
927	GB	WN	19	17	<	1	0.17	96	46	245	<	10	<	10	<	10	
928	GB	WN	19	18	<	1	0.07	109	44	242	<	10	<	10	<	10	
929	GB	WN	19	19	<	1	0.11	95	47	236	<	10	<	10	<	10	
930	GB	WN	19	20	<	1	0.08	88	49	229	<	10	<	10	<	10	
931	GB	WN	19	21	<	1	0.10	77	48	227	<	10	<	10	<	10	
932	PX	WN	20	1	<	1	0.07	5	93	1,360	<	10	<	10	<	10	
933	SPORE	WN	20	2	<	1	0.25	6	166	2,320	<	18	20	<	10		
934	PX	WN	20	3	<	1	0.05	8	122	2,420	<	10	<	10	<	10	
935	ORE?	WN	20	4	<	1	0.02	6	89	486	<	18	90	<	27		
936	ORE?	WN	20	5	<	1	0.02	11	49	354	<	25	59	<	29		
937	SPIMP	WN	20	6	<	1	0.06	9	96	1,600	<	10	44	<	10		
938	PX	WN	20	7	<	1	0.05	11	144	1,290	<	10	<	10	<	10	
939	PX	WN	20	8	<	1	0.13	8	83	806	<	10	<	10	<	10	
940	PX	WN	20	9	<	1	0.11	8	105	1,020	<	12	23	<	10		
941	PX	WN	20	10	<	1	0.02	13	106	902	<	12	20	<	10		
942	PX	WN	20	11	<	1	0.06	172	60	408	<	10	<	10	<	10	
943	SP-PX	WN	20	12	<	1	0.04	56	89	664	<	10	30	<	10		
944	PX	WN	20	13	<	5	0.42	272	93	917	<	10	<	10	<	10	
945	PX	WN	20	14	<	1	0.09	285	74	1,050	<	10	<	10	<	10	
946	PX	WN	20	15	<	1	0.10	197	64	430	<	10	<	10	<	10	
947	QZVEI	WN	20	16	<	1	<	0.01	9	24	<	10	<	10	<	10	
948	PX	WN	20	17	<	1	<	0.01	112	89	436	<	10	<	10	<	10
949	GB	WN	20	18	<	1	0.02	66	39	203	<	10	<	10	<	10	
950	GB	WN	20	19	<	1	<	0.01	112	52	261	<	10	<	10	<	10
951	GB	WN	20	20	<	1	0.09	81	43	218	<	10	<	10	<	10	
952	GB	WN	20	21	<	1	0.06	91	42	217	<	10	<	10	<	10	
953	PX	WN	21	1	<	1	0.06	14	85	525	<	10	<	10	<	10	
954	PX-EN	WN	21	2	<	1	0.02	8	77	923	<	10	<	10	<	10	
955	PX-EN	WN	21	3	<	1	0.02	8	81	974	<	10	<	10	<	10	
956	PX	WN	21	4	<	1	0.12	10	84	1,120	<	10	<	10	<	10	
957	PX	WN	21	5	<	1	0.01	12	94	1,140	<	10	<	10	<	10	
958	SP	WN	21	6	<	1	<	0.01	11	95	1,700	<	10	33	<	10	
959	PX	WN	21	7	<	1	<	0.01	9	96	790	<	10	<	10	<	10
960	PX	WN	21	8	<	1	0.03	10	80	692	<	10	11	<	10		
961	PX-BR	WN	21	9	<	1	<	0.01	12	85	833	<	10	12	<	10	
962	PX-BR	WN	21	10	<	1	0.07	16	94	734	<	10	25	<	10		
963	PX-BR	WN	21	11	<	1	0.04	17	84	700	<	10	131	<	10		
964	PX	WN	21	12	<	1	0.10	266	68	594	<	10	<	10	<	10	
965	PX	WN	21	13	<	1	0.03	50	112	1,010	<	10	16	<	10		
966	PX-BR	WN	21	14	<	1	0.05	58	98	607	<	10	47	<	10		
967	PX	WN	21	15	<	1	0.11	203	66	437	<	10	<	10	<	10	
968	GB-NR	WN	21	16	<	1	0.11	121	40	305	<	10	<	10	<	10	
969	GB-NR	WN	21	17	<	1	0.08	108	36	243	<	10	<	10	<	10	
970	GB-NR	WN	21	18	<	1	<	0.01	85	255	<	10	<	10	<	10	

Results of chemical analysis of rock samples (16)

NO.	Rock Type	Geochemical Survey			Au (ppb)	Ag (ppm)	Cu (ppm)	Co (ppm)	Ni (ppm)	Pt (ppb)	Pd (ppb)	Rh (ppb)					
		Block	Line	No.													
971	PX	WN	21	19	<	1	0.13	195	63	463	<	10	<	10	<	10	
972	GB	WN	21	20	<	1	0.07	111	58	351	<	10	<	10	<	10	
973	GB	WN	21	21	<	1	0.06	183	55	397	<	10	<	10	<	10	
974	PX	WN	22	1	<	1	0.38	15	91	697	<	10	<	10	<	10	
975	PX-BR	WN	22	2	<	1	0.08	21	95	747	<	10		83	<	10	
976	PX	WN	22	3	<	1	0.01	17	99	673		11		94	<	10	
977	PX	WN	22	4	<	1	0.04	15	104	745	<	10		32	<	10	
978	PX	WN	22	5	<	1	<	0.01	16	685	<	10		26	<	10	
979	PX-EN	WN	22	6		2	0.02	225	86	701	<	10	<	10	<	10	
980	DOL	WN	22	7	<	1	0.02	119	95	588	<	10		20	<	10	
981	PX-EN	WN	22	8	<	1	<	0.01	18	99	765	<	10		49	<	10
982	PX	WN	22	9		1	0.10	149	70	479	<	10	<	10	<	10	
983	PX	WN	22	10		1	0.05	221	75	591	<	10	<	10	<	10	
984	PX	WN	22	11	<	1	0.03	151	62	401	<	10	<	10	<	10	
985	PX	WN	22	12	<	1	0.16	24	107	757	<	10		10	<	10	
986	PX	WN	22	13	<	1	0.16	13	74	928	<	10	<	10	<	10	
987	PX	WN	22	14		2	0.06	257	88	704	<	10	<	10	<	10	
988	PX	WN	22	15	<	1	0.02	216	67	521	<	10	<	10	<	10	
989	PX	WN	22	16	<	1	0.10	341	79	682	<	10	<	10	<	10	
990	PX	WN	22	17	<	1	0.04	119	63	403	<	10	<	10	<	10	
991	PX	WN	22	18	<	1	0.09	196	75	621	<	10	<	10	<	10	
992	GB	WN	22	19	<	1	0.12	80	47	284	<	10	<	10	<	10	
993	GB	WN	22	20	<	1	0.13	74	40	215	<	10	<	10	<	10	
994	GB	WN	22	21	<	1	0.07	154	105	456	<	10	<	10	<	10	
995	PX-PY	WN	23	1	<	1	0.05	258	71	592	<	10	<	10	<	10	
996	PX-SP	WN	23	2	<	1	0.02	12	97	909	<	10	<	10	<	10	
997	PX-BR	WN	23	3	<	1	0.03	10	90	661	<	10		45	<	10	
998	PX-PY	WN	23	4	<	1	0.17	263	68	607	<	10	<	10	<	10	
999	PX-BR	WN	23	5	<	1	0.03	14	98	810		37		118	<	10	
1000	PX	WN	23	6	<	1	0.03	105	47	80	<	10	<	10	<	10	
1001	TLSCH	WN	23	7	<	1	<	0.01	19	77	571	<	10		37	<	10
1002	SP-PX	WN	23	8	<	1	<	0.04	71	99	850		11		32		11
1003	PX	WN	23	9	<	1	0.03	62	103	653		155		106		15	
1004	GB	WN	23	10	<	1	0.03	127	48	343	<	10	<	10	<	10	
1005	GB	WN	23	11	<	1	<	0.01	96	44	281	<	10	<	10	<	10
1006	PX	WS	1	1	<	1	0.10	7	93	757	<	10	<	10	<	10	
1007	PX	WS	1	2	<	1	0.01	7	91	628	<	10	<	10	<	10	
1008	PX	WS	1	3	<	1	0.02	9	87	645	<	10	<	10	<	10	
1009	PX-BR	WS	1	4	<	1	0.04	9	97	802	<	10		61	<	10	
1010	PX	WS	1	5	<	1	0.10	312	77	769	<	10	<	10	<	10	
1011	PX	WS	1	6	<	1	0.03	29	95	579	<	10		35	<	10	
1012	PX	WS	1	7	<	1	0.04	14	88	623	<	10	<	10	<	10	
1013	PX	WS	1	8	<	1	0.01	12	86	570	<	10		106	<	10	
1014	PX	WS	1	9	<	1	0.05	13	89	760	<	10		21	<	10	
1015	PX-PY	WS	1	10	<	1	0.11	200	64	508	<	10	<	10	<	10	
1016	PX-PY	WS	1	11	<	1	0.09	183	64	424	<	10	<	10	<	10	
1017	PX	WS	1	12	<	1	0.03	128	85	512	<	10	<	10	<	10	
1018	PX-PY	WS	1	13	<	1	0.15	237	63	529	<	10	<	10	<	10	
1019	PX-PY	WS	1	14	<	1	0.09	227	63	483	<	10	<	10	<	10	
1020	GB	WS	1	15	<	1	0.10	68	42	261	<	10	<	10	<	10	
1021	GB	WS	1	16	<	1	0.04	104	44	270	<	10	<	10	<	10	
1022	GB	WS	1	17	<	1	0.07	95	47	278	<	10	<	10	<	10	
1023	GB	WS	1	18	<	1	0.06	101	48	263	<	10	<	10	<	10	
1024	GB	WS	1	19	<	1	0.08	85	50	257	<	10	<	10	<	10	
1025	GB	WS	1	20	<	1	0.06	90	47	249	<	10	<	10	<	10	
1026	GB	WS	1	21	<	1	0.04	89	49	241		19	<	10	<	10	
1027	EO	WS	2	1	<	1	0.43	106	46	178	<	10	<	10	<	10	
1028	SP	WS	2	2	<	1	0.04	27	132	2,050		61		100	<	10	
1029	PX	WS	2	3	<	1	0.07	14	87	648	<	10	<	10	<	10	
1030	PX-BR	WS	2	4		9	0.22	285	100	768	<	10	<	10	<	10	
1031	PX-BR	WS	2	5	<	1	0.12	13	94	651	<	10		111	<	10	
1032	PX	WS	2	6		3	0.16	216	66	514	<	10	<	10	<	10	
1033	PX-BR	WS	2	7	<	1	0.06	17	89	613	<	10		79	<	10	
1034	PX-BR	WS	2	8	<	1	0.05	15	96	616	<	10		151	<	10	
1035	PX	WS	2	9		6	0.18	210	69	497	<	10	<	10	<	10	

Results of chemical analysis of rock samples (17)

No.	Rock Type	Geochemical Survey			Au (ppb)	Ag (ppm)	Cu (ppm)	Co (ppm)	Ni (ppm)	Pt (ppb)	Pd (ppb)	Rh (ppb)				
		Block	Line	No.												
1036	PX	WS	2	10	<	1	0.12	173	60	436	<	10	<	10	<	10
1037	PX-PY	WS	2	11	<	1	0.16	188	64	451	<	10	<	10	<	10
1038	PX	WS	2	12	<	1	0.16	207	63	443	<	10	<	10	<	10
1039	GB	WS	2	13	<	1	0.08	105	50	309	<	10	<	10	<	10
1040	GB	WS	2	14	<	1	0.18	108	52	281	<	10	<	10	<	10
1041	GB	WS	2	15	<	1	0.04	82	37	214	<	10	<	10	<	10
1042	GB	WS	2	16	<	1	0.06	79	39	215	<	15	<	10	<	10
1043	GB	WS	2	17	<	1	0.10	80	38	210	<	10	<	10	<	10
1044	GB	WS	2	18	<	1	0.01	85	47	234	<	10	<	10	<	10
1045	GB	WS	2	19	<	1	0.15	84	38	205	<	10	<	10	<	10
1046	GB	WS	2	20	<	1	0.10	69	43	203	<	10	<	10	<	10
1047	GB	WS	2	21	<	1	0.05	76	43	193	<	10	<	10	<	10
1048	PX	WS	3	1	<	1	0.01	7	105	1,150	<	10	<	10	<	10
1049	PX	WS	3	2	<	1	0.01	8	94	657	<	10	<	10	<	10
1050	PX	WS	3	3	<	1	0.06	8	90	894	<	10	<	55	<	10
1051	SP	WS	3	4	<	1	0.06	11	99	2,630	<	10	<	10	<	10
1052	PX	WS	3	5	<	1	0.14	12	86	663	<	10	<	10	<	10
1053	PX	WS	3	6	<	1	0.08	13	91	619	<	10	<	122	<	10
1054	PX	WS	3	7	<	1	0.02	9	87	603	<	10	<	113	<	10
1055	PX	WS	3	8	<	1	0.08	9	88	607	<	10	<	112	<	10
1056	PX	WS	3	9	<	1	0.03	17	90	710	<	10	<	96	<	10
1057	PX	WS	3	10	<	1	0.07	15	88	618	<	10	<	192	<	10
1058	PX	WS	3	11	<	1	0.04	64	87	583	<	10	<	32	<	10
1059	PX	WS	3	12	<	1	0.14	180	63	434	<	10	<	10	<	10
1060	PX	WS	3	13	<	1	0.09	197	58	469	<	10	<	10	<	10
1061	PX	WS	3	14	<	1	0.18	115	43	119	<	10	<	10	<	10
1062	PX	WS	3	15	<	1	0.20	105	59	427	<	10	<	10	<	10
1063	PX	WS	3	16	<	1	0.28	183	59	496	<	10	<	10	<	10
1064	PX	WS	3	17	<	1	0.09	201	59	469	<	10	<	10	<	10
1065	PX	WS	3	18	<	1	0.19	226	62	451	<	10	<	10	<	10
1066	GB	WS	3	19	<	1	0.22	78	46	250	<	10	<	10	<	10
1067	GB	WS	3	20	<	1	0.25	87	41	289	<	10	<	10	<	10
1068	GB	WS	3	21	<	1	0.08	82	43	258	<	10	<	10	<	10
1069	PX	WS	4	1	<	1	0.09	7	93	583	<	10	<	10	<	10
1070	PX	WS	4	2	<	1	0.14	7	92	591	<	10	<	10	<	10
1071	PX	WS	4	3	<	1	0.12	6	91	849	<	10	<	19	<	10
1072	SP	WS	4	4	<	1	0.09	8	126	2,860	<	10	<	35	<	10
1073	PX	WS	4	5	<	1	0.06	12	85	671	<	10	<	10	<	10
1074	PX	WS	4	6	<	1	0.13	11	85	626	<	10	<	10	<	10
1075	PX	WS	4	7	<	1	0.05	11	104	757	<	10	<	67	<	10
1076	PX	WS	4	8	<	1	0.09	14	89	588	<	10	<	207	<	10
1077	PX	WS	4	9	<	1	0.06	11	92	585	<	10	<	134	<	10
1078	PX	WS	4	10	<	10	0.25	385	96	826	<	10	<	10	<	10
1079	PX	WS	4	11	<	1	0.11	37	87	588	<	10	<	28	<	10
1080	PX	WS	4	12	<	2	0.19	282	73	633	<	10	<	10	<	10
1081	PX	WS	4	13	<	1	0.17	212	68	663	<	10	<	10	<	10
1082	PX	WS	4	14	<	1	0.23	192	64	465	<	10	<	10	<	10
1083	PX	WS	4	15	<	1	0.16	129	63	412	<	10	<	10	<	10
1084	PX	WS	4	16	<	1	0.03	224	63	491	<	10	<	10	<	10
1085	PX	WS	4	17	<	1	0.07	226	64	526	<	10	<	10	<	10
1086	GB	WS	4	18	<	1	0.02	79	40	243	<	10	<	10	<	10
1087	GB	WS	4	19	<	1	0.02	79	44	261	<	10	<	10	<	10
1088	GB	WS	4	20	<	1	0.08	83	44	235	<	10	<	10	<	10
1089	GB	WS	4	21	<	1	0.07	86	46	237	<	10	<	10	<	10
1090	PX	WS	5	1	<	1	0.06	13	95	636	<	10	<	10	<	10
1091	PX	WS	5	2	<	1	0.08	6	98	937	<	10	<	16	<	10
1092	SP	WS	5	3	<	1	0.05	9	156	3,910	<	10	<	98	<	10
1093	SP	WS	5	4	<	1	0.14	8	145	4,190	<	20	<	263	<	10
1094	SP	WS	5	5	<	1	0.01	9	118	2,780	<	10	<	67	<	10
1095	PX	WS	5	6	<	1	0.01	10	84	667	<	10	<	10	<	10
1096	PX	WS	5	7	<	1	0.01	11	81	629	<	10	<	10	<	10
1097	PX	WS	5	8	<	1	0.12	9	87	621	<	10	<	10	<	10
1098	PX	WS	5	9	<	1	0.04	10	88	577	<	18	<	133	<	10
1099	PX	WS	5	10	<	1	0.01	10	91	612	<	10	<	136	<	10
1100	PX	WS	5	11	<	38	0.12	295	93	899	<	352	<	76	<	24

Results of chemical analysis of rock samples (18)

NO.	Rock Type	Geochemical Survey			Au (ppb)	Ag (ppm)	Cu (ppm)	Co (ppm)	Ni (ppm)	Pt (ppb)	Pd (ppb)	Rh (ppb)
		Block	Line	No.								
1101	PX	WS	5	12	1	0.02	149	95	618	< 10	102	< 10
1102	PX	WS	5	13	6	0.10	190	69	492	< 10	< 10	< 10
1103	PX	WS	5	14	< 1	0.02	185	66	570	< 10	< 10	< 10
1104	PX	WS	5	15	< 1	0.16	235	65	485	< 10	< 10	< 10
1105	PX	WS	5	16	< 1	0.01	213	64	445	< 10	< 10	< 10
1106	PX	WS	5	17	< 1	0.07	234	65	463	< 10	< 10	< 10
1107	PX	WS	5	18	< 1	0.08	207	64	450	< 10	< 10	< 10
1108	GB	WS	5	19	< 1	0.02	85	46	235	< 10	< 10	< 10
1109	GB	WS	5	20	< 1	0.01	81	54	242	< 10	< 10	< 10
1110	GB	WS	5	21	< 1	0.05	90	51	216	< 10	< 10	< 10
1111	SP	WS	6	1	< 1	0.01	15	145	1,440	< 10	< 10	< 10
1112	PX	WS	6	2	< 1	0.01	10	89	563	< 10	< 10	< 10
1113	PX	WS	6	3	< 1	0.04	11	83	545	< 10	< 10	< 10
1114	SP	WS	6	4	< 1	0.13	8	158	1,880	23	54	< 10
1115	SP	WS	6	5	< 1	0.11	12	96	1,180	< 10	< 10	< 10
1116	SP	WS	6	6	< 1	0.07	9	123	1,740	< 10	< 10	< 10
1117	PX	WS	6	7	< 1	0.07	12	89	728	< 10	< 10	< 10
1118	PX	WS	6	8	< 1	0.08	9	90	671	< 10	13	< 10
1119	PX	WS	6	9	< 1	0.04	6	96	659	< 10	118	< 10
1120	PX	WS	6	10	< 1	0.11	4	92	591	< 10	108	< 10
1121	PX	WS	6	11	< 1	0.09	6	88	618	< 10	87	< 10
1122	SP	WS	6	12	2	0.08	303	87	941	130	< 10	< 10
1123	PX	WS	6	13	< 1	0.13	46	98	599	< 10	79	< 10
1124	PX	WS	6	14	2	0.14	262	70	627	< 10	< 10	< 10
1125	PX	WS	6	15	< 1	0.15	240	69	573	< 10	< 10	< 10
1126	PX	WS	6	16	< 1	0.12	167	65	511	< 10	< 10	< 10
1127	GB	WS	6	17	< 1	0.17	81	43	253	< 10	< 10	< 10
1128	GB	WS	6	18	< 1	0.08	91	48	277	< 10	< 10	< 10
1129	GB	WS	6	19	< 1	0.08	74	41	223	< 10	< 10	< 10
1130	GB	WS	6	20	< 1	0.16	80	41	213	< 10	< 10	< 10
1131	GB	WS	6	21	< 1	0.14	69	39	186	< 10	< 10	< 10
1132	XP	WS	7	1	< 1	0.10	9	90	682	< 10	< 10	< 10
1133	PX	WS	7	2	< 1	0.04	11	92	643	< 10	< 10	< 10
1134	PX	WS	7	3	< 1	0.02	8	91	560	< 10	< 10	< 10
1135	SP	WS	7	4	< 1	0.01	7	109	1,960	< 10	< 10	< 10
1136	PX	WS	7	5	< 1	0.01	10	92	625	< 10	< 10	< 10
1137	SP	WS	7	6	< 1	0.02	3	102	1,180	< 10	20	< 10
1138	PX	WS	7	7	< 1	0.02	9	92	858	< 10	< 10	< 10
1139	PX	WS	7	8	< 1	0.04	10	87	838	< 10	< 10	< 10
1140	PX	WS	7	9	< 1	0.04	13	88	643	< 10	< 10	< 10
1141	PX	WS	7	10	< 1	0.06	13	86	685	< 10	< 10	< 10
1142	PX	WS	7	11	< 1	0.03	10	92	637	< 10	17	< 10
1143	PX	WS	7	12	< 1	0.06	13	95	782	< 10	105	< 10
1144	PX	WS	7	13	36	0.07	184	89	671	308	118	< 10
1145	PX	WS	7	14	1	0.03	111	109	709	< 10	34	< 10
1146	PX	WS	7	15	5	0.06	247	70	603	< 10	< 10	< 10
1147	PX	WS	7	16	2	0.05	95	62	407	< 10	< 10	< 10
1148	PX	WS	7	17	< 1	0.05	204	62	469	< 10	< 10	< 10
1149	PX	WS	7	18	< 1	0.07	226	63	476	< 10	< 10	< 10
1150	GB	WS	7	19	< 1	0.06	100	43	266	< 10	< 10	< 10
1151	GB	WS	7	20	< 1	0.19	85	42	257	< 10	< 10	< 10
1152	GB	WS	7	21	< 1	0.07	78	44	244	< 10	< 10	< 10
1153	PX	WS	8	1	< 1	0.08	12	85	538	< 10	< 10	< 10
1154	SP	WS	8	2	< 1	0.01	10	145	2,430	< 10	82	< 10
1155	SP	WS	8	3	< 1	0.01	9	145	2,960	< 10	40	< 10
1156	SP	WS	8	4	< 1	0.02	6	132	2,090	< 10	71	< 10
1157	SP	WS	8	5	< 1	0.02	11	116	2,500	< 10	127	< 10
1158	SP	WS	8	6	< 1	0.06	16	141	9,950	< 10	< 10	< 10
1159	PX	WS	8	7	< 1	0.03	7	88	668	< 10	11	< 10
1160	PX	WS	8	8	< 1	0.01	10	93	850	< 10	11	< 10
1161	PX	WS	8	9	< 1	0.01	12	91	676	< 10	21	< 10
1162	PX	WS	8	10	< 1	0.06	9	85	541	< 10	108	< 10
1163	PX	WS	8	11	5	0.01	19	89	640	< 10	44	< 10
1164	PX	WS	8	12	< 1	0.01	12	93	647	< 10	65	< 10
1165	PX	WS	8	13	14	0.03	462	102	1,450	50	< 10	< 10

Results of chemical analysis of rock samples (19)

NO.	Rock Type	Geochemical Survey		Au (ppb)	Ag (ppm)	Cu (ppm)	Co (ppm)	Ni (ppm)	Pt (ppb)	Pd (ppb)	Rh (ppb)							
		Block	Line No.															
1166	PX	WS	8	14	<	1	<	0.01	64	98	628	<	10	<	20	<	10	
1167	PX	WS	8	15	<	1	<	0.05	60	98	571	<	10	<	29	<	10	
1168	PX	WS	8	16	6			0.06	336	75	624	16	<	10	<	10	<	10
1169	PX	WS	8	17	<	1		0.02	233	65	556	<	10	<	10	<	10	
1170	PX	WS	8	18	<	1	<	0.01	145	60	432	<	10	<	10	<	10	
1171	GB	WS	8	19	<	1		0.04	81	44	250	<	10	<	10	<	10	
1172	GB	WS	8	20	<	1		0.03	94	45	297	<	10	<	10	<	10	
1173	GB	WS	8	21	<	1		0.03	70	46	246	<	10	<	10	<	10	
1174	SP	WS	9	1	<	1		0.05	10	184	6,260	<	10		36	<	10	
1175	SP	WS	9	2	<	1		0.05	9	8	281	<	10		32	<	10	
1176	SP	WS	9	3	<	1		0.02	11	53	1,230	<	10		126	<	10	
1177	SP	WS	9	4	<	1		0.04	19	267	13,200	<	10	<	10	<	10	
1178	SP	WS	9	5	<	1		0.21	177	57	432	<	10	<	10	<	10	
1179	PX	WS	9	6	<	1		0.03	7	132	2,650	<	10	<	10	<	10	
1180	PX	WS	9	7	<	1		0.04	10	62	652	<	10	<	10	<	10	
1181	PX	WS	9	8	<	1		0.09	14	89	698	<	10	<	10	<	10	
1182	PX	WS	9	9	<	1		0.12	7	102	745	<	10		14	<	10	
1183	PX	WS	9	10	<	1		0.06	12	90	588	<	10		142	<	10	
1184	PX	WS	9	11	<	1	<	0.01	10	94	640	<	10		68	<	10	
1185	PX	WS	9	12	<	1	<	0.01	37	95	709	83		153	<	10		
1186	PX	WS	9	13		17		0.08	280	100	657	347		22	<	10		
1187	PX	WS	9	14	<	1	<	0.01	67	92	661	<	10		43	<	10	
1188	PX	WS	9	15	<	1		0.10	152	58	478	<	10	<	10	<	10	
1189	PX	WS	9	16	<	1		0.10	232	65	518	<	10	<	10	<	10	
1190	PX-PY	WS	9	17	<	1		0.03	132	66	471	<	10	<	10	<	10	
1191	PX	WS	9	18	<	1		0.10	193	63	447	<	10	<	10	<	10	
1192	PX	WS	9	19	<	1		0.09	209	67	434	<	10	<	10	<	10	
1193	GB	WS	9	20	<	1		0.05	87	42	261	<	10	<	10	<	10	
1194	GB	WS	9	21	<	1		0.08	87	42	236	<	10	<	10	<	10	
1195	SP	WS	10	1	<	1		0.04	11	11	53	<	10		21	<	10	
1196	SP	WS	10	2	<	1	<	0.01	10	149	2,280	<	10		113	<	10	
1197	SP	WS	10	3	<	1	<	0.01	17	61	1,320	<	10		129	<	10	
1198	SP	WS	10	4	<	1		0.05	12	164	3,680	<	10		112	<	10	
1199	SP	WS	10	5	<	1		0.05	15	135	2,700	<	10	<	10	<	10	
1200	SP	WS	10	6	<	1	<	0.01	9	67	1,250	<	10		41	<	10	
1201	PX	WS	10	7	<	1		0.03	9	92	623	<	10	<	10	<	10	
1202	PX	WS	10	8	<	1		0.01	14	107	1,090	<	10	<	10	<	10	
1203	PX	WS	10	9	<	1		0.11	11	90	606	<	10	<	10	<	10	
1204	PX-BR	WS	10	10	<	1		0.12	15	97	668	<	10		10	<	10	
1205	PX	WS	10	11	<	1		0.07	10	93	590	<	10		33	<	10	
1206	PX	WS	10	12	<	1	<	0.01	22	90	654		23		168	<	10	
1207	PX	WS	10	13		2		0.15	197	97	653	<	10	<	10	<	10	
1208	PX	WS	10	14	<	1		0.05	62	99	581	<	10		80	<	10	
1209	PX	WS	10	15	<	1		0.11	184	75	607	<	10	<	10	<	10	
1210	PX	WS	10	16	<	1		0.06	195	68	493	<	10	<	10	<	10	
1211	PX	WS	10	17	<	1		0.08	166	62	439	<	10	<	10	<	10	
1212	PX	WS	10	18	<	1		0.06	165	64	388	<	10	<	10	<	10	
1213	PX	WS	10	19	<	1		0.11	177	67	461	<	10	<	10	<	10	
1214	PX	WS	10	20	<	1	<	0.01	174	64	471	<	10	<	10	<	10	
1215	GB	WS	10	21	<	1	<	0.01	97	50	335	<	10	<	10	<	10	
1216	SP	WS	11	1	<	1	<	0.01	25	81	1,200	<	10		199	<	10	
1217	SP	WS	11	2	<	1	<	0.01	6	138	2,000	<	10		61	<	10	
1218	SP	WS	11	3	<	1		0.05	13	101	13,100	<	10		109	<	10	
1219	SP	WS	11	4	<	1		0.05	13	123	1,650	<	10		249	<	10	
1220	SP	WS	11	5	<	1		0.03	10	156	10,600	<	10		22	<	10	
1221	PX	WS	11	6	<	1		0.06	13	97	606	<	10	<	10	<	10	
1222	PX-BR	WS	11	7	<	1		0.06	9	85	680	<	10	<	10	<	10	
1223	PX-BR	WS	11	8	<	1		0.06	7	88	642	<	10		13	<	10	
1224	PX	WS	11	9	<	1		0.05	9	92	695	<	10		20	<	10	
1225	PX	WS	11	10	<	1		0.02	10	90	565	<	10		69	<	10	
1226	PX	WS	11	11	<	1		0.04	17	90	587	<	10		194	<	20	
1227	PX	WS	11	12		13		0.10	173	93	696	194		27	<	10		
1228	PX-BR	WS	11	13	<	1		0.06	44	97	613	<	10		21	<	10	
1229	PX	WS	11	14		29		0.01	253	100	840	421		152	<	23		
1230	PX	WS	11	15	<	1		0.10	199	62	391	<	10	<	10	<	10	

Results of chemical analysis of rock samples (20)

NO.	Rock Type	Geochemical Survey		Au (ppb)	Ag (ppm)	Cu (ppm)	Co (ppm)	Ni (ppm)	Pt (ppb)	Pd (ppb)	Rh (ppb)								
		Block	Line No.																
1231	PX	WS	11	16	<	1	0.09	127	62	378	<	10	<	10	<	10			
1232	PX	WS	11	17	<	1	0.08	234	64	502	<	10	<	10	<	10			
1233	PX	WS	11	18	<	1	0.08	213	70	456	<	10	<	10	<	10			
1234	PX	WS	11	19	<	1	0.15	197	61	455	<	10	<	10	<	10			
1235	GB	WS	11	20	<	1	0.08	93	45	286	<	10	<	10	<	10			
1236	GB	WS	11	21	<	1	0.06	99	45	292	<	10	<	10	<	10			
1237	SP	WS	12	1	<	1	0.06	13	259	4,000	12	195	<	10	<	10			
1238	SP	WS	12	2	<	1	0.03	10	31	2,180	<	10	72	<	10	<	10		
1239	SP	WS	12	3	<	1	0.01	10	93	3,000	<	10	464	<	10	<	10		
1240	SP	WS	12	4	<	1	0.01	11	157	2,990	<	10	279	<	10	<	10		
1241	SP	WS	12	5	<	1	0.09	17	132	21,300	<	10	57	<	10	<	10		
1242	SP	WS	12	6	<	1	0.07	12	441	4,290	<	10	<	10	<	10	<	10	
1243	PX	WS	12	7	<	1	0.01	14	90	734	<	10	<	10	<	10	<	10	
1244	PX-BR	WS	12	8	<	1	0.08	12	90	665	<	10	<	10	<	10	<	10	
1245	PX	WS	12	9	<	1	0.07	9	93	621	<	10	<	10	<	10	<	10	
1246	PX-BR	WS	12	10	<	1	0.04	21	95	640	<	10	87	<	10	<	10		
1247	PX	WS	12	11	<	1	0.05	11	95	703	<	10	99	<	10	<	10		
1248	PX-EN	WS	12	12		23	0.06	118	94	729	294	93	<	10	<	10	<	10	
1249	PX	WS	12	13		5	0.10	112	93	679	<	10	<	10	<	10	<	10	
1250	PX	WS	12	14	<	1	0.05	79	99	716	10	59	<	10	<	10	<	10	
1251	PX	WS	12	15	<	1	0.15	263	70	571	<	10	<	10	<	10	<	10	
1252	PX	WS	12	16	<	1	0.10	266	70	562	<	10	<	10	<	10	<	10	
1253	PX	WS	12	17	<	1	0.04	247	85	618	<	10	<	10	<	10	<	10	
1254	PX	WS	12	18	<	1	0.07	224	71	559	<	10	<	10	<	10	<	10	
1255	GB	WS	12	19	<	1	0.05	81	46	270	<	10	<	10	<	10	<	10	
1256	GB	WS	12	20	<	1	0.05	95	43	275	<	10	<	10	<	10	<	10	
1257	GB	WS	12	21	<	1	0.03	89	32	259	<	10	<	10	<	10	<	10	
1258	PX	WS	13	1	<	1	0.04	13	102	965	<	10	<	10	<	10	<	10	
1259	SP	WS	13	2	<	1	0.02	13	120	2,240	37	72	<	10	<	10	<	10	
1260	SP	WS	13	3	<	1	0.03	8	165	7,460	<	10	58	<	10	<	10	<	10
1261	SP	WS	13	4	<	1	0.04	8	157	19,140	<	10	109	<	10	<	10	<	10
1262	SP	WS	13	5	<	1	0.03	8	104	2,740	<	10	81	<	10	<	10	<	10
1263	SP	WS	13	6	<	1	0.01	8	125	2,710	<	10	113	<	10	<	10	<	10
1264	SP	WS	13	7	<	1	0.07	9	129	2,540	<	10	12	<	10	<	10	<	10
1265	SP	WS	13	8	<	1	0.05	11	181	3,890	<	10	<	10	<	10	<	10	
1266	PX	WS	13	9	<	1	0.08	8	94	688	10	<	10	<	10	<	10	<	10
1267	PX	WS	13	10	<	1	0.04	11	95	714	16	13	<	10	<	10	<	10	
1268	PX	WS	13	11	<	1	0.02	12	90	592	<	10	102	<	10	<	10	<	10
1269	PX	WS	13	12	<	1	0.05	12	96	736	10	79	<	10	<	10	<	10	
1270	PX	WS	13	13		2	0.02	19	91	555	34	221	<	10	<	10	<	10	
1271	PX	WS	13	14		11	0.19	238	92	766	35	<	10	<	10	<	10	<	10
1272	PX	WS	13	15	<	1	0.07	56	100	621	11	55	<	10	<	10	<	10	
1273	PX	WS	13	16		4	0.11	265	80	672	10	<	10	<	10	<	10	<	10
1274	PX	WS	13	17	<	1	0.09	190	66	530	<	10	<	10	<	10	<	10	
1275	PX	WS	13	18	<	1	0.09	197	67	696	17	<	10	<	10	<	10	<	10
1276	PX	WS	13	19	<	1	0.01	168	68	460	<	10	<	10	<	10	<	10	
1277	PX	WS	13	20	<	1	0.16	225	65	546	<	10	<	10	<	10	<	10	
1278	PX	WS	13	21	<	1	0.04	185	72	422	<	10	<	10	<	10	<	10	
1279	GB	WS	13	22	<	1	0.01	104	46	292	<	10	<	10	<	10	<	10	
1280	GB	WS	13	23	<	1	0.02	78	47	242	<	10	<	10	<	10	<	10	
1281	PX	WS	14	1	<	1	0.01	26	89	587	35	252	<	10	<	10	<	10	
1282	SP	WS	14	2	<	1	0.01	13	88	1,180	22	10	<	10	<	10	<	10	
1283	SP	WS	14	3	<	1	0.02	10	122	1,980	<	10	122	<	10	<	10	<	10
1284	SP	WS	14	4	<	1	0.12	5	122	12,900	<	10	241	<	10	<	10	<	10
1285	SP	WS	14	5	<	1	0.09	7	103	2,960	<	10	159	<	10	<	10	<	10
1286	SP	WS	14	6	<	1	0.01	9	126	2,720	11	65	<	10	<	10	<	10	
1287	SP	WS	14	7	<	1	0.02	9	121	2,250	<	10	68	<	10	<	10	<	10
1288	PX	WS	14	8	<	1	0.01	16	83	862	<	10	<	10	<	10	<	10	
1289	PX	WS	14	9	<	1	0.02	11	88	785	<	10	<	10	<	10	<	10	
1290	PX	WS	14	10	<	1	0.01	16	88	701	<	10	<	10	<	10	<	10	
1291	PX	WS	14	11	<	1	0.01	8	93	729	23	108	<	10	<	10	<	10	
1292	PX	WS	14	12	<	1	0.01	11	90	621	<	10	11	<	10	<	10	<	10
1293	PX	WS	14	13	<	1	0.04	18	91	599	28	304	<	10	<	10	<	10	
1294	PX	WS	14	14	<	1	0.01	128	138	901	<	10	37	<	10	<	10	<	10
1295	PX	WS	14	15	<	1	0.03	37	99	625	<	10	46	<	10	<	10	<	10

Results of chemical analysis of rock samples (21)

NO.	Rock Type	Geochemical Survey			Au (ppb)	Ag (ppm)	Cu (ppm)	Co (ppm)	Ni (ppm)	Pt (ppb)	Pd (ppb)	Rh (ppb)
		Block	Line	No.								
1296	PX	WS	14	16	6	0.04	101	101	644	90	161	26
1297	PX	WS	14	17	1	0.01	227	79	655	< 10	< 10	< 10
1298	PX-PY	WS	14	18	1	0.06	184	64	621	< 10	< 10	< 10
1299	PX-PY	WS	14	19	2	0.06	411	69	677	< 10	< 10	< 10
1300	PX	WS	14	20	< 1	0.01	205	63	476	< 10	< 10	< 10
1301	PX-PY	WS	14	21	< 1	0.01	197	65	488	< 10	< 10	< 10
1302	PX	WS	14	22	< 1	< 0.01	194	68	441	< 10	< 10	< 10
1303	PX	WS	14	23	< 1	0.05	222	66	520	< 10	< 10	< 10
1304	SP	WS	15	1	< 1	0.10	19	143	3,090	< 10	< 10	< 10
1305	SP	WS	15	2	< 1	0.03	14	138	1,720	< 10	< 10	< 10
1306	PX	WS	15	3	< 1	0.06	15	84	1,940	< 10	170	< 10
1307	PX	WS	15	4	< 1	0.07	9	152	6,000	< 10	73	< 10
1308	PX	WS	15	5	< 1	0.05	13	86	840	< 10	< 10	< 10
1309	PX	WS	15	6	< 1	0.04	12	88	740	< 10	< 10	< 10
1310	PX	WS	15	7	< 1	0.03	12	85	646	< 10	< 10	< 10
1311	PX	WS	15	8	< 1	0.05	9	103	787	< 10	< 10	< 10
1312	PX	WS	15	9	< 1	0.01	13	90	611	< 10	31	< 10
1313	PX	WS	15	10	1	0.03	11	95	639	< 10	118	< 10
1314	PX	WS	15	11	87	0.20	438	107	1,690	376	68	< 10
1315	PX	WS	15	12	< 1	0.03	55	99	681	11	37	< 10
1316	PX	WS	15	13	< 1	0.04	61	100	600	44	99	< 10
1317	PX	WS	15	14	< 1	0.07	138	69	473	< 10	< 10	< 10
1318	PX	WS	15	15	< 1	0.04	179	76	592	< 10	< 10	< 10
1319	PX	WS	15	16	< 1	0.03	248	68	556	< 10	< 10	< 10
1320	PX	WS	15	17	< 1	0.05	206	59	437	< 10	< 10	< 10
1321	PX	WS	15	18	< 1	< 0.01	266	69	536	< 10	< 10	< 10
1322	PX	WS	15	19	< 1	0.10	164	74	426	< 10	< 10	< 10
1323	GB	WS	15	20	< 1	0.07	95	34	236	< 10	< 10	< 10
1324	GB	WS	15	21	< 1	0.05	93	45	308	< 10	< 10	< 10
1325	PX	WS	16	1	< 1	0.03	13	98	717	< 10	< 10	< 10
1326	SP	WS	16	2	< 1	< 0.01	13	3	73	< 10	92	< 10
1327	SP	WS	16	3	< 1	< 0.01	7	157	2,390	< 10	62	< 10
1328	SP	WS	16	4	< 1	< 0.01	7	109	2,220	< 10	112	< 10
1329	PX	WS	16	5	< 1	< 0.01	11	87	805	< 10	< 10	< 10
1330	PX	WS	16	6	< 1	0.04	16	89	694	< 10	< 10	< 10
1331	PX	WS	16	7	< 1	0.02	12	94	685	< 10	< 10	< 10
1332	PX	WS	16	8	< 1	0.07	15	88	662	< 10	< 10	< 10
1333	PX	WS	16	9	< 1	0.05	9	92	634	< 10	48	< 10
1334	PX	WS	16	10	< 1	< 0.01	21	95	613	< 10	179	< 10
1335	PX	WS	16	11	< 1	0.02	20	93	666	< 10	214	< 10
1336	PX	WS	16	12	41	0.14	594	109	1,390	163	12	< 10
1337	PX	WS	16	13	31	0.13	181	92	694	59	47	< 10
1338	PX	WS	16	14	< 1	< 0.01	194	66	567	< 10	< 10	< 10
1339	PX	WS	16	15	< 1	0.06	185	69	492	< 10	< 10	< 10
1340	PX	WS	16	16	< 1	0.09	124	56	388	< 10	< 10	< 10
1341	PX	WS	16	17	< 1	0.05	213	64	426	< 10	< 10	< 10
1342	PX	WS	16	18	< 1	0.05	187	63	427	< 10	< 10	< 10
1343	PX	WS	16	19	< 1	0.02	236	76	550	< 10	< 10	< 10
1344	GB	WS	16	20	< 1	0.06	69	45	257	< 10	< 10	< 10
1345	GB	WS	16	21	< 1	0.05	90	44	266	< 10	< 10	< 10
1346	SP	WS	17	1	< 1	0.01	5	185	7,370	106	17	< 10
1347	SP	WS	17	2	< 1	0.02	7	23	569	188	227	< 10
1348	PX	WS	17	3	< 1	< 0.01	11	107	778	< 10	< 10	< 10
1349	PX	WS	17	4	< 1	0.03	11	84	685	< 10	< 10	< 10
1350	PX	WS	17	5	< 1	< 0.01	10	105	740	< 10	< 10	< 10
1351	PX	WS	17	6	< 1	0.02	9	120	793	< 10	< 10	< 10
1352	PX	WS	17	7	< 1	0.03	11	109	716	< 10	< 10	< 10
1353	PX	WS	17	8	< 1	0.02	11	101	670	< 10	20	< 10
1354	PX	WS	17	9	< 1	0.03	11	94	577	< 10	50	< 10
1355	PX	WS	17	10	< 1	< 0.01	7	91	601	31	144	< 10
1356	SP	WS	17	11	4	< 0.01	279	78	778	965	66	14
1357	SP	WS	17	12	< 1	< 0.01	110	167	960	78	26	< 10
1358	PX	WS	17	13	< 1	< 0.01	45	99	578	< 10	< 10	< 10
1359	PX	WS	17	14	< 1	0.02	273	88	835	< 10	< 10	< 10
1360	PX-PY	WS	17	15	< 1	0.07	314	75	709	< 10	< 10	< 10

Results of chemical analysis of rock samples (22)

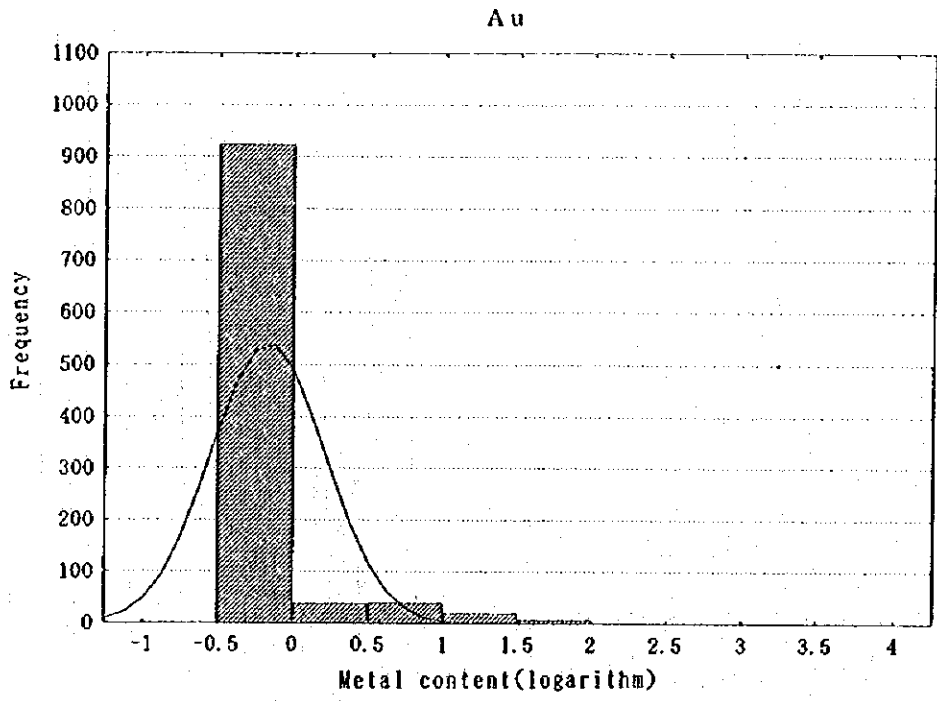
NO.	Rock Type	Geochemical Survey			Au (ppb)	Ag (ppm)	Cu (ppm)	Co (ppm)	Ni (ppm)	Pt (ppb)	Pd (ppb)	Rh (ppb)
		Block	Line	No.								
1361	PX	WS	17	16	< 1	0.06	297	76	711	< 10	< 10	< 10
1362	PX	WS	17	17	< 1	0.08	157	60	434	< 10	< 10	< 10
1363	PX	WS	17	18	< 1	< 0.01	260	60	678	< 10	< 10	< 10
1364	PX	WS	17	19	< 1	0.02	189	61	403	< 10	< 10	< 10
1365	PX	WS	17	20	< 1	0.02	407	153	847	< 10	< 10	< 10
1366	PX	WS	17	21	< 1	0.06	267	63	519	< 10	< 10	< 10
1367	GB											
1368	Asphb											
1369	GB											
1370	PG											
1371	GN											
1372	SP											
1373	PX											
1374	DO											
1375												
1376												
1377												

A-5 Frequency distribution of each elements

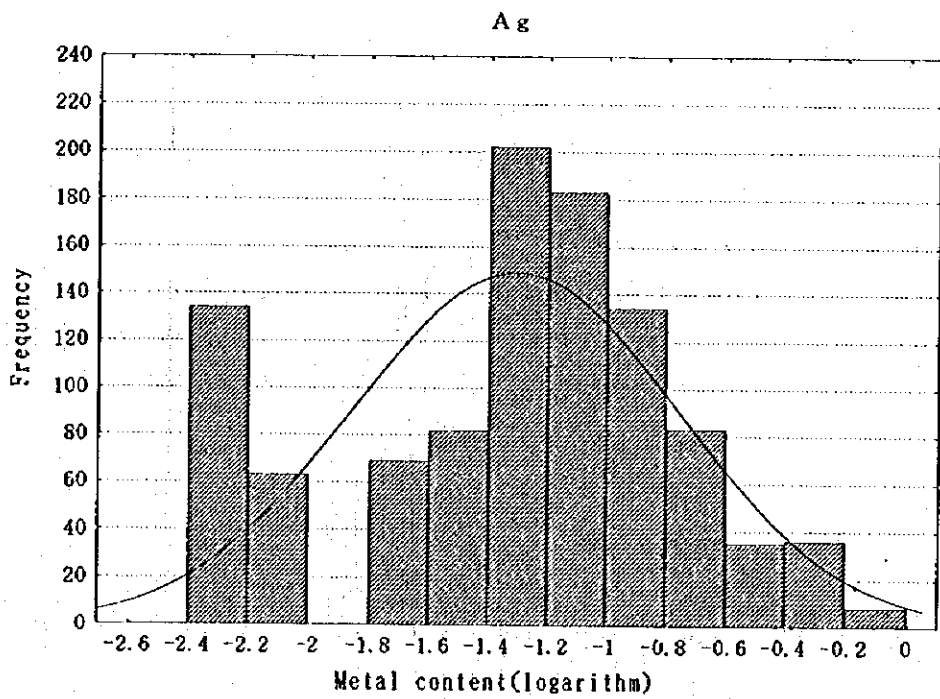
(1)

(1)

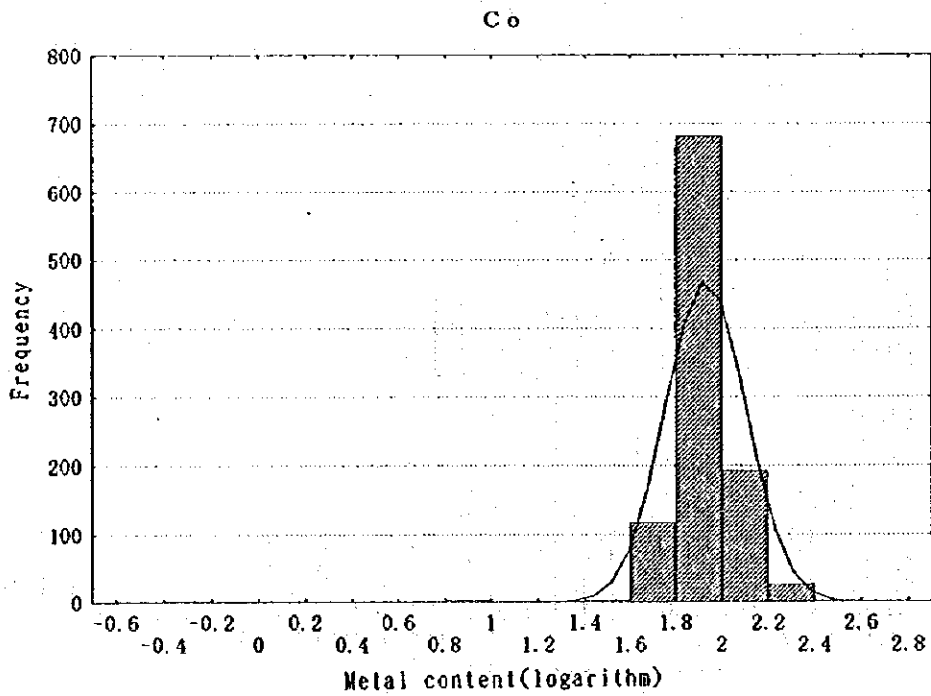
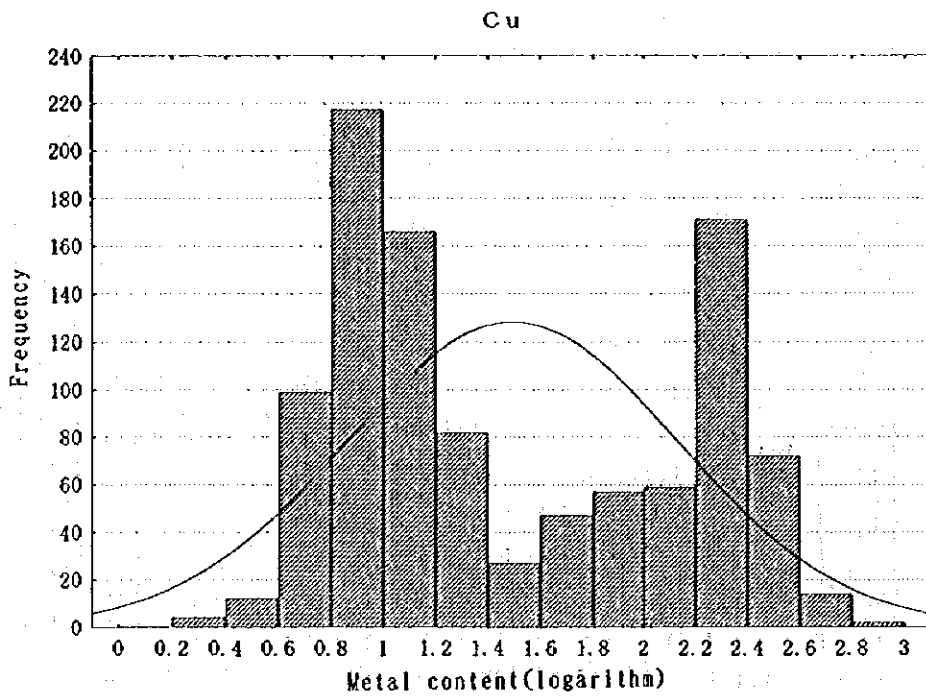
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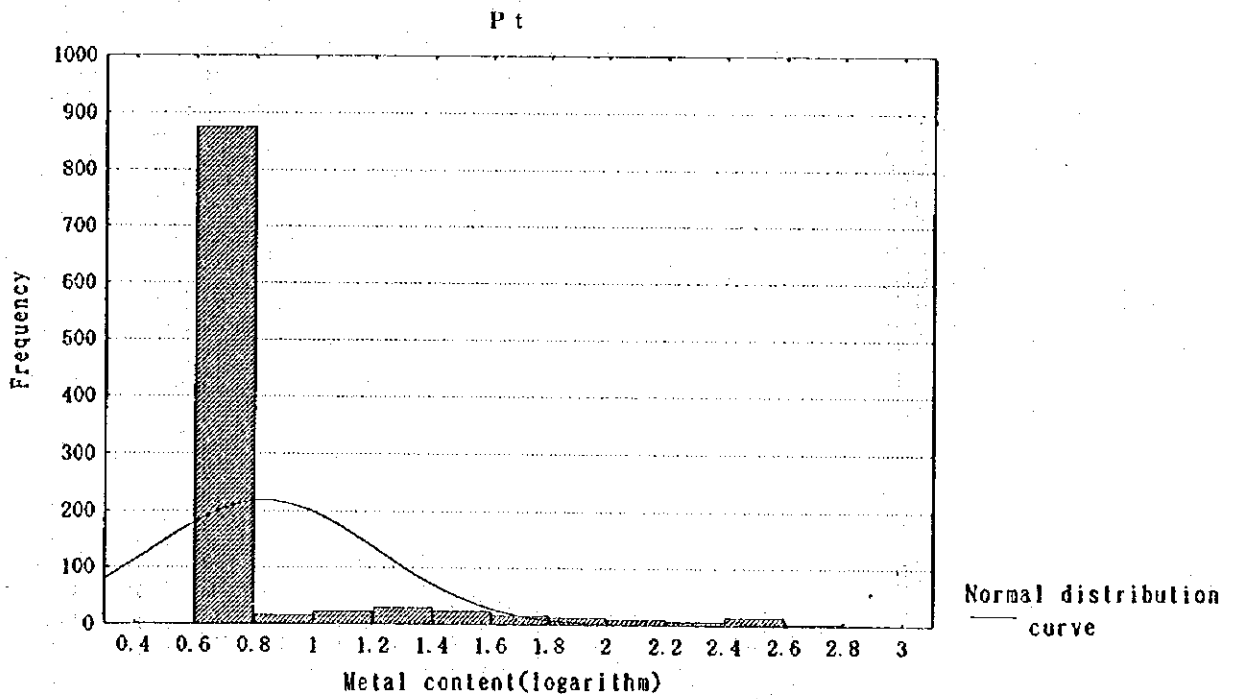
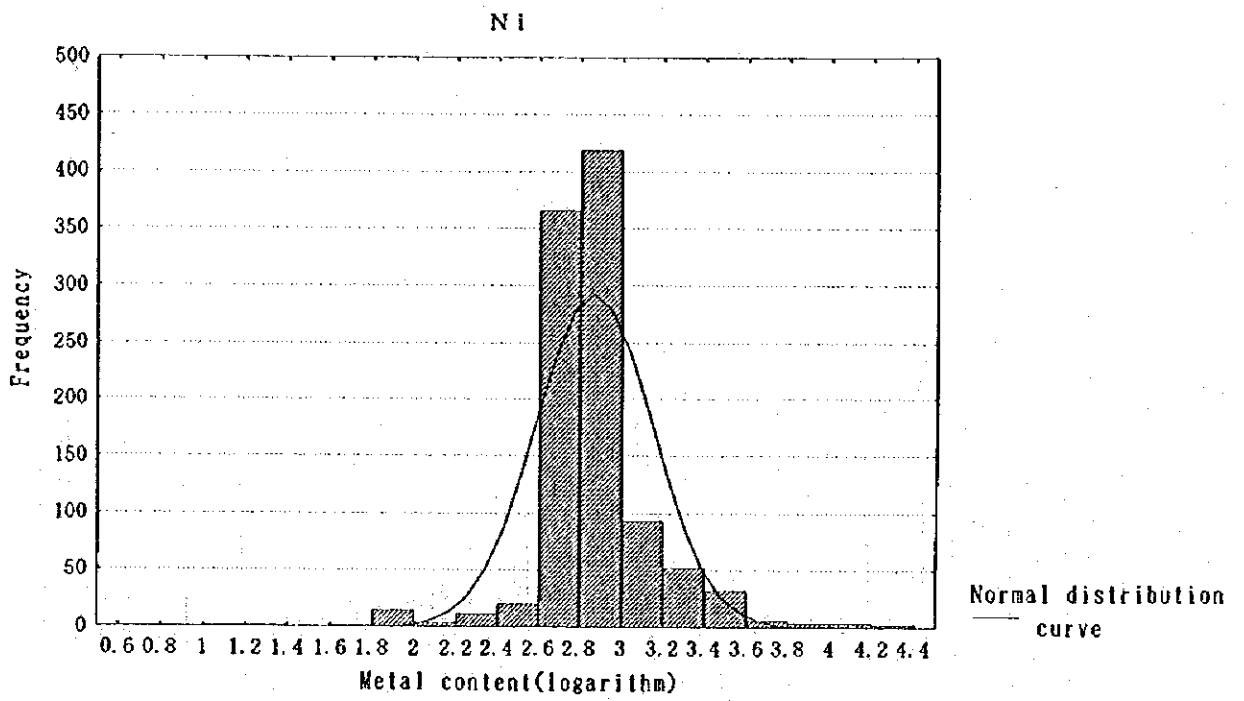


Normal distribution curve

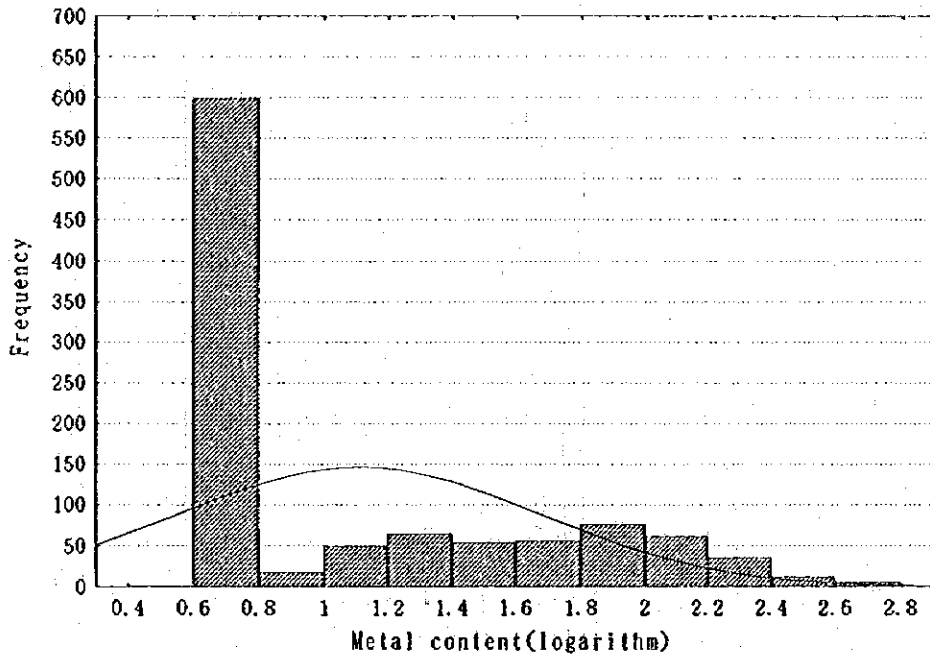


Normal distribution curve



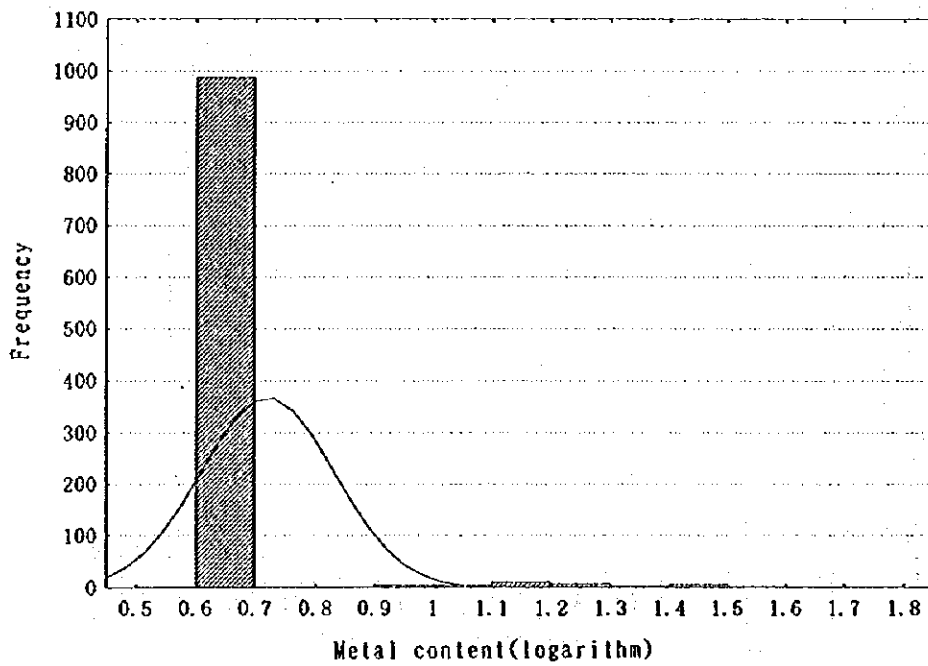


Pd



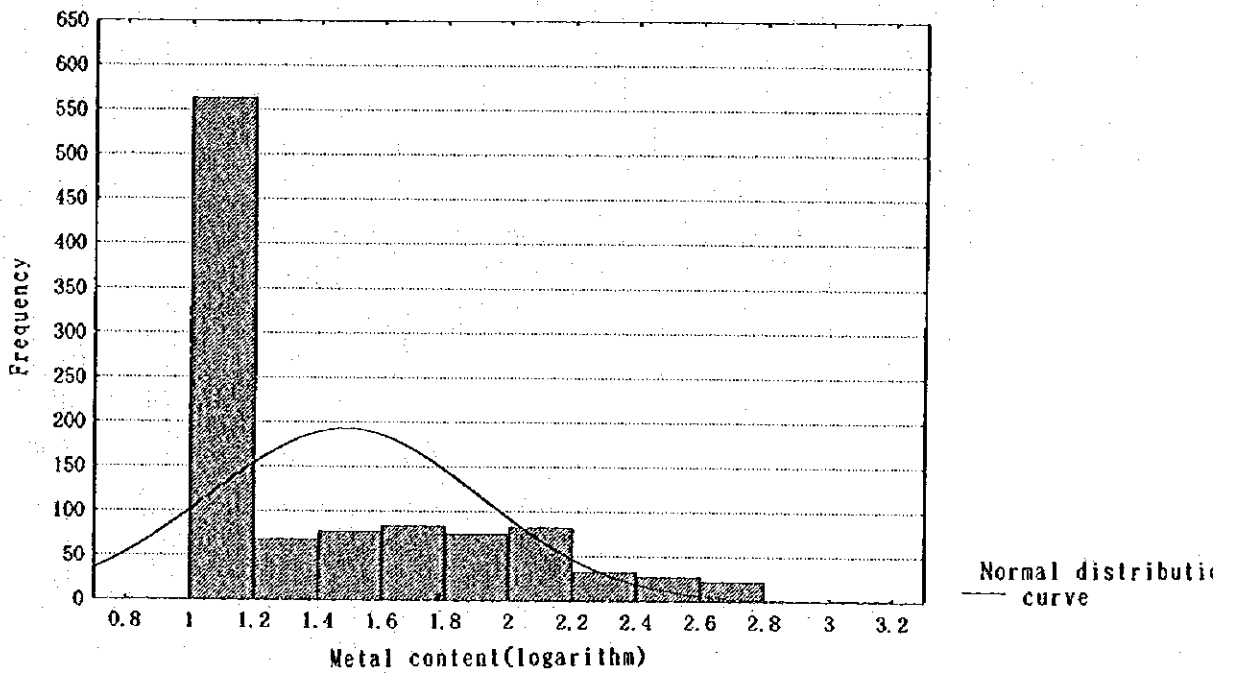
Normal distribution curve

Rh



Normal distribution curve

PGM



①

②

③

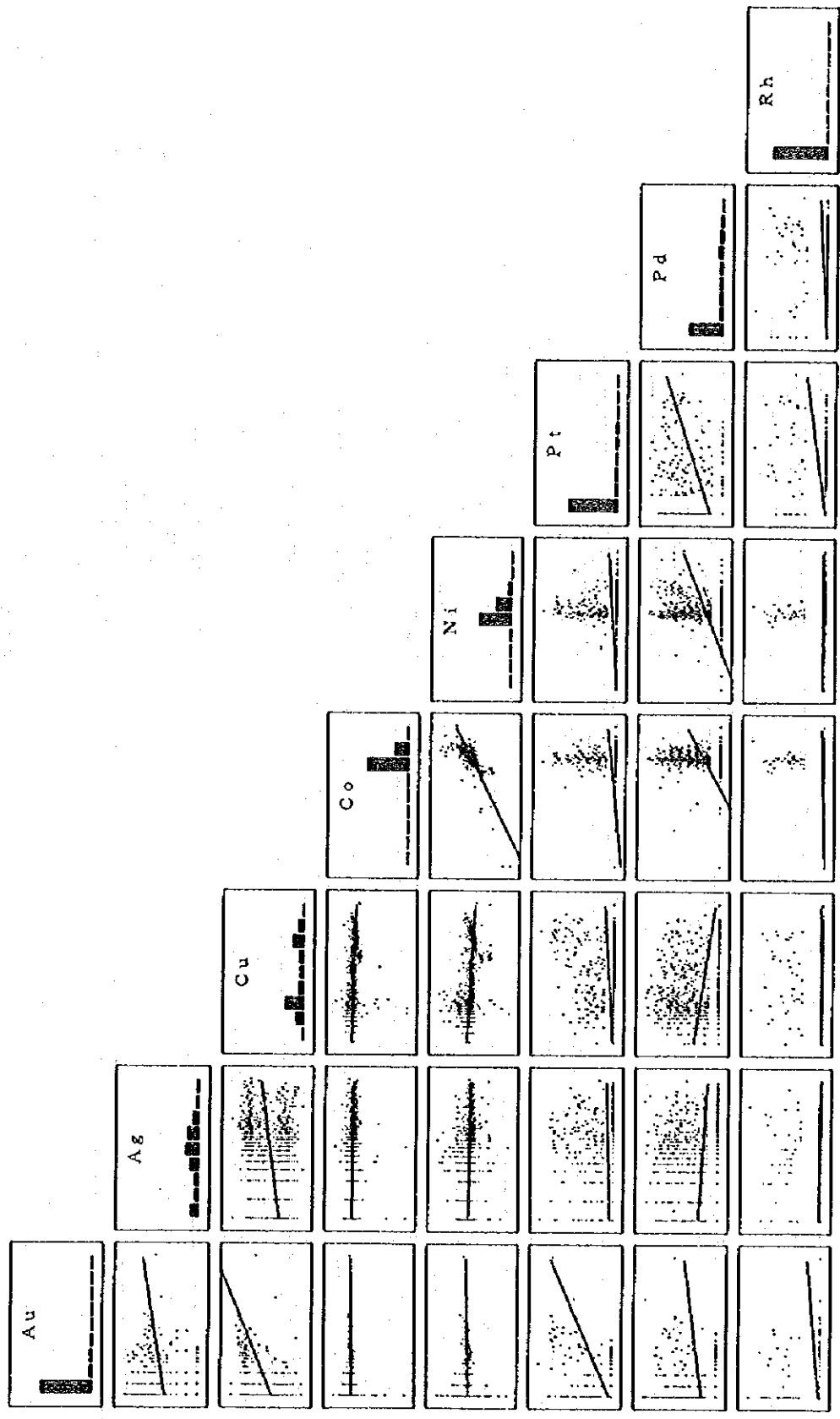
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A-6 Scatter diagrams for the each element

(1)

0

Q





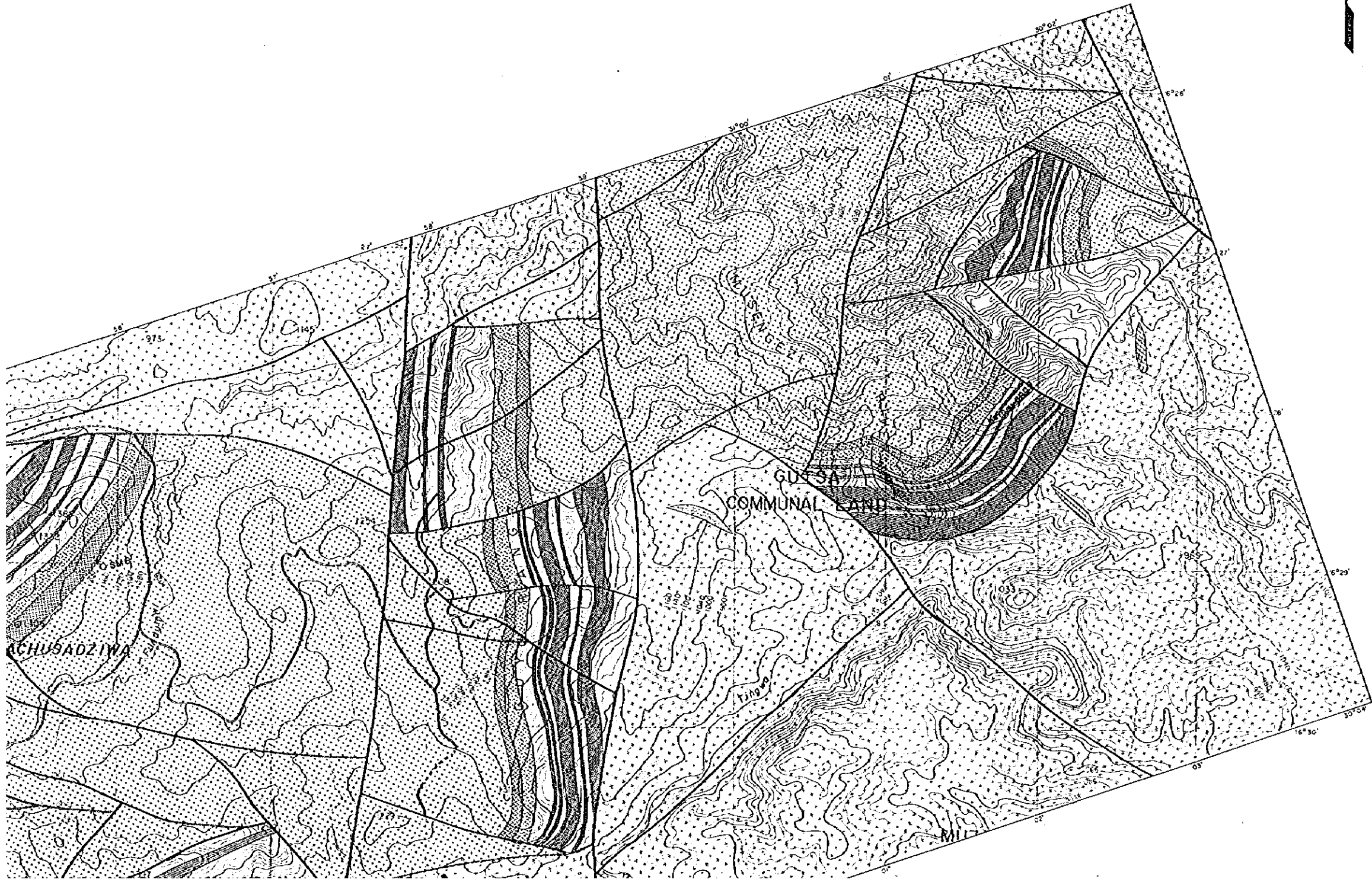
The Mineral Exploration
in the Snake Head Area,
the Republic of Zimbabwe
Phase I

Fig. II - 1 - 2

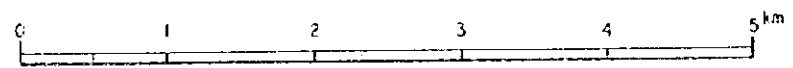
Compiled geological map

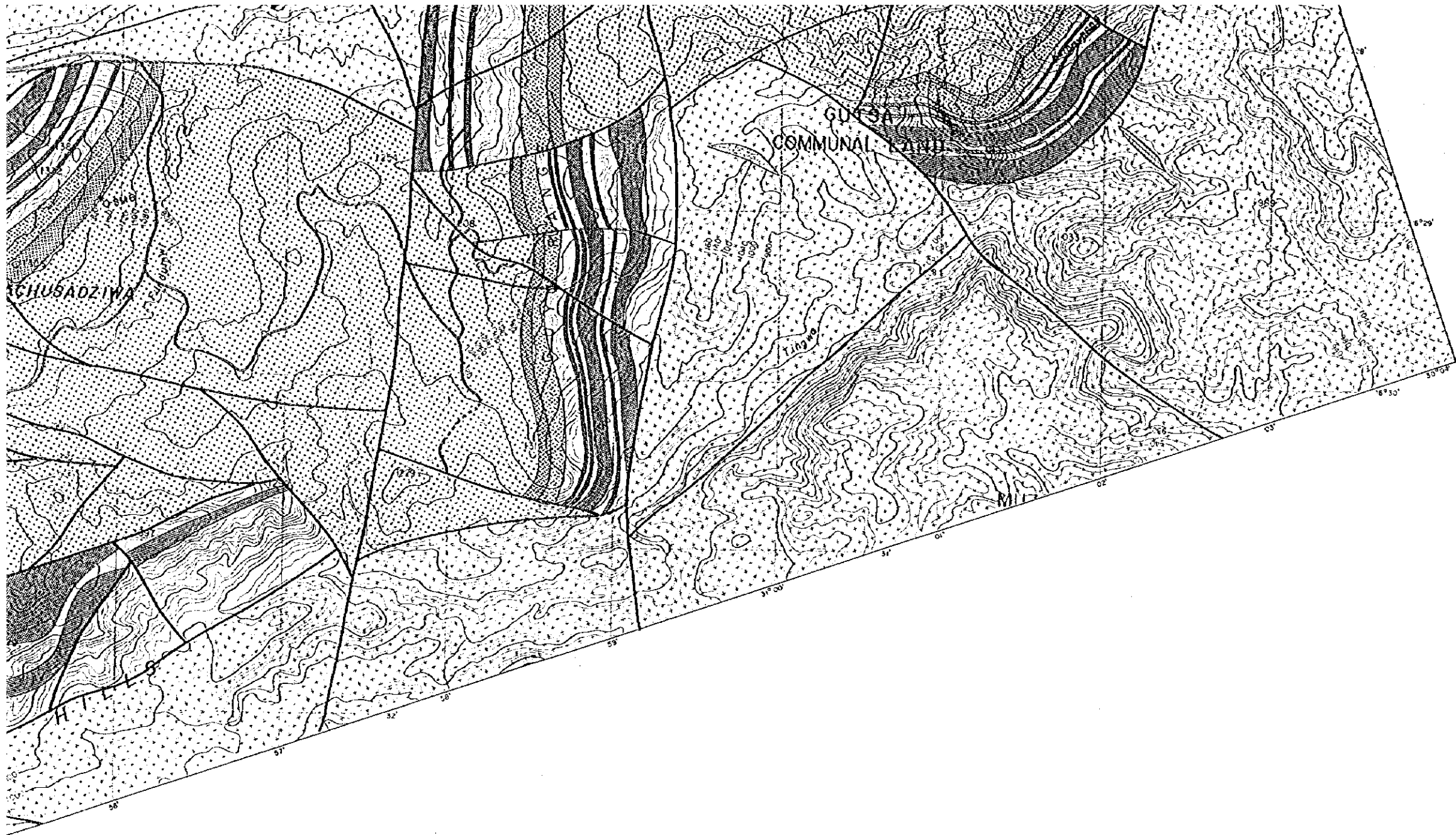
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







LEGEND

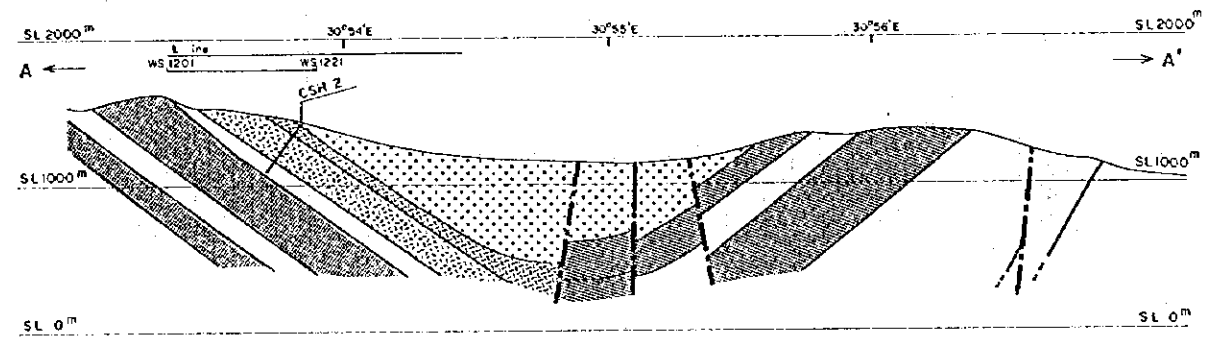
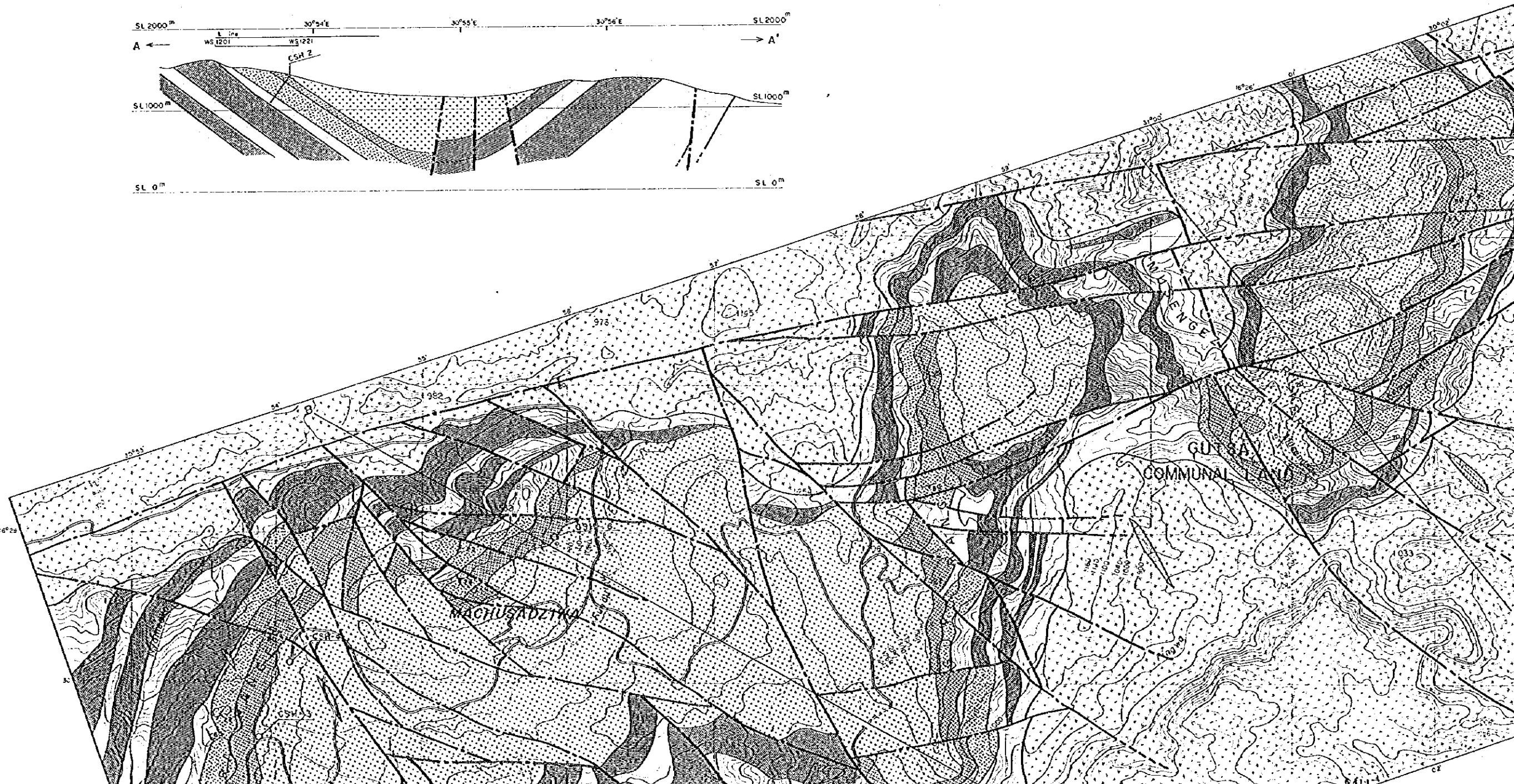




LEGEND

-  DOLERITE DYKE
 -  QUARTZ VEIN
 -  GABBRO
 -  WEBSTERITE
 -  BRONZITITE
 -  PYROXINITE
 -  SERPENTINITE
 -  GNEISS
 -  GEOROLOGICAL BOUNDARY
 -  FAULT, TECTONIC LINE
 -  DIP AND STRIKE OF IGNEOUS LAYER
 -  SHEARING PLANE
 -  DRILLING
- } GREAT DYKE





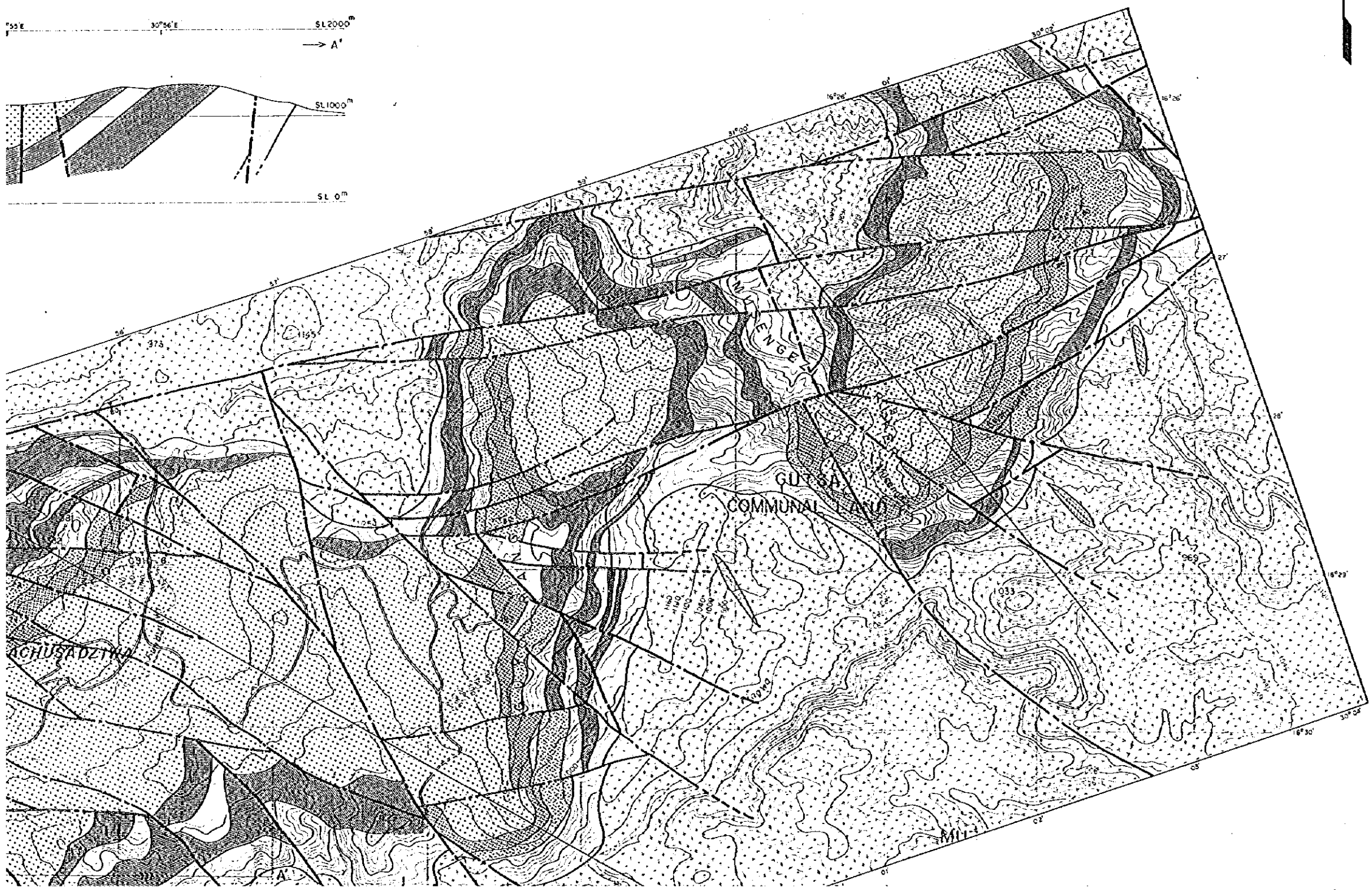
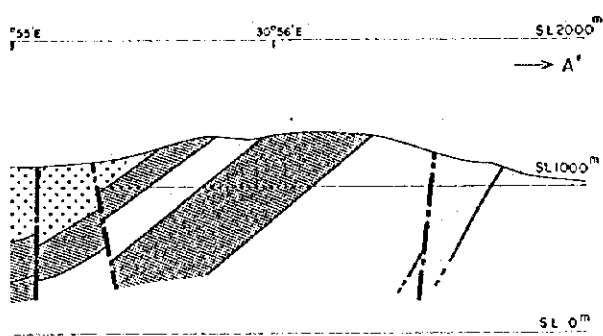
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the Republic of Zimbabwe
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Fig. II - 2 - 3

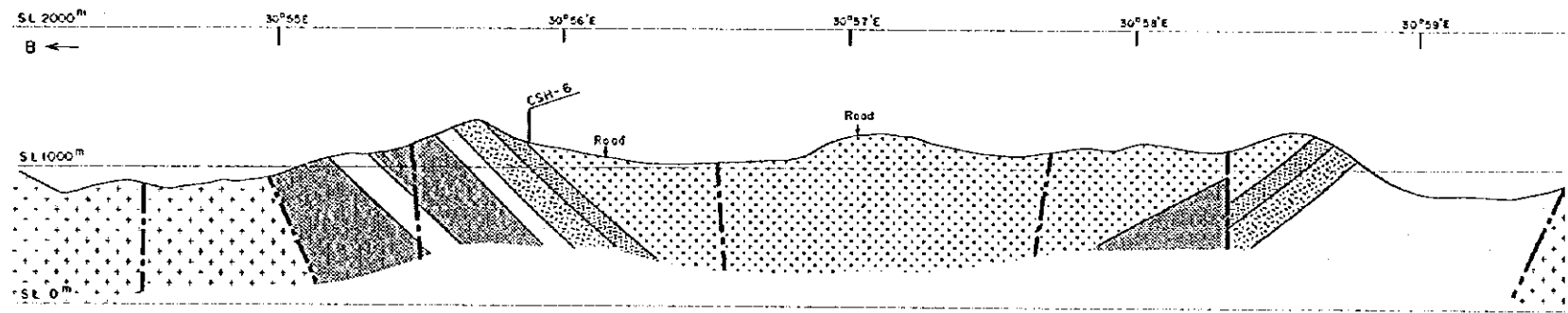
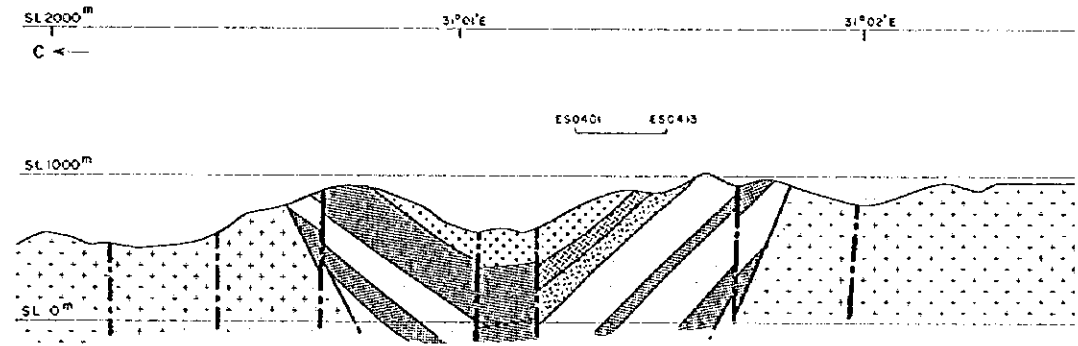
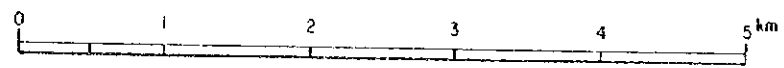
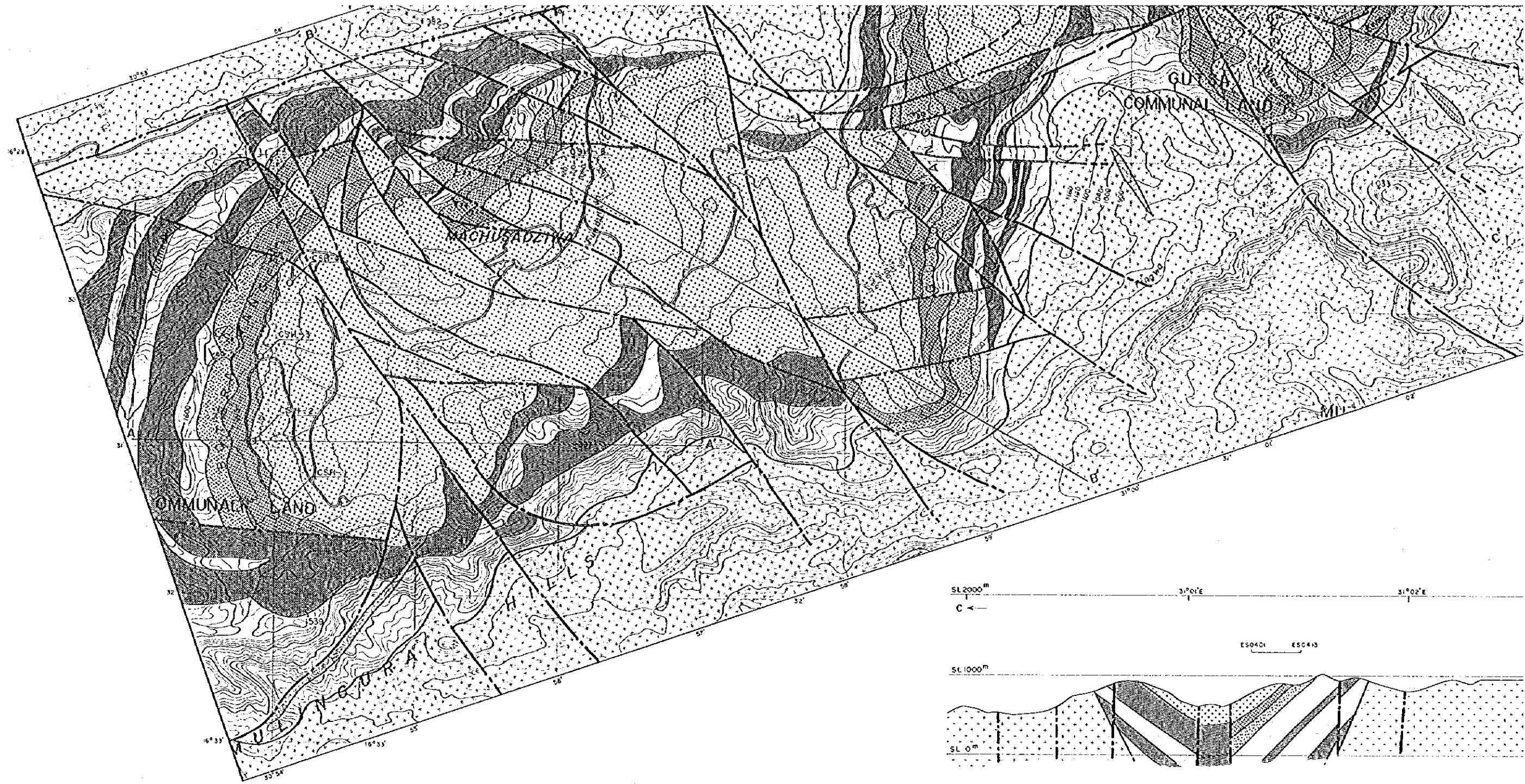
Geological map

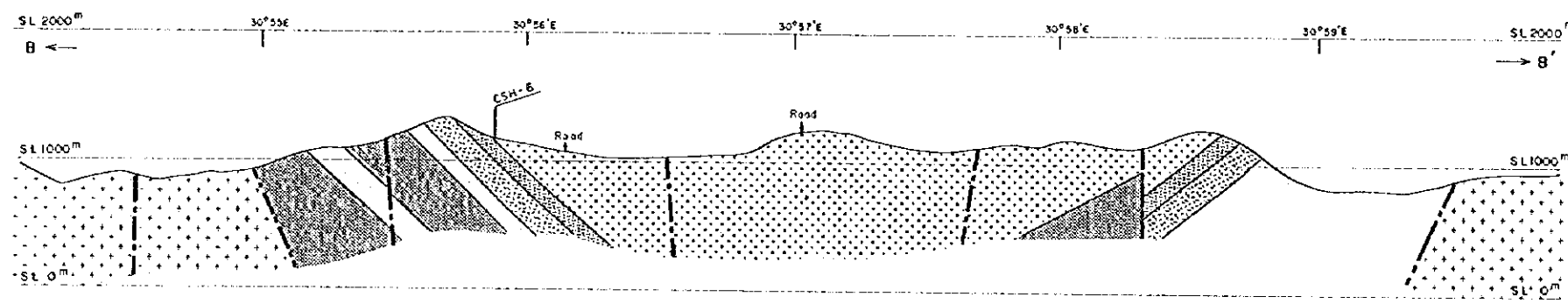
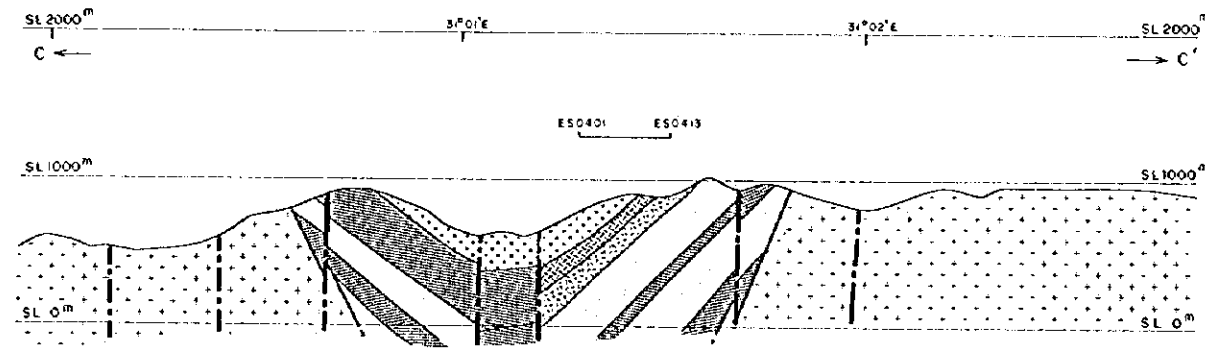
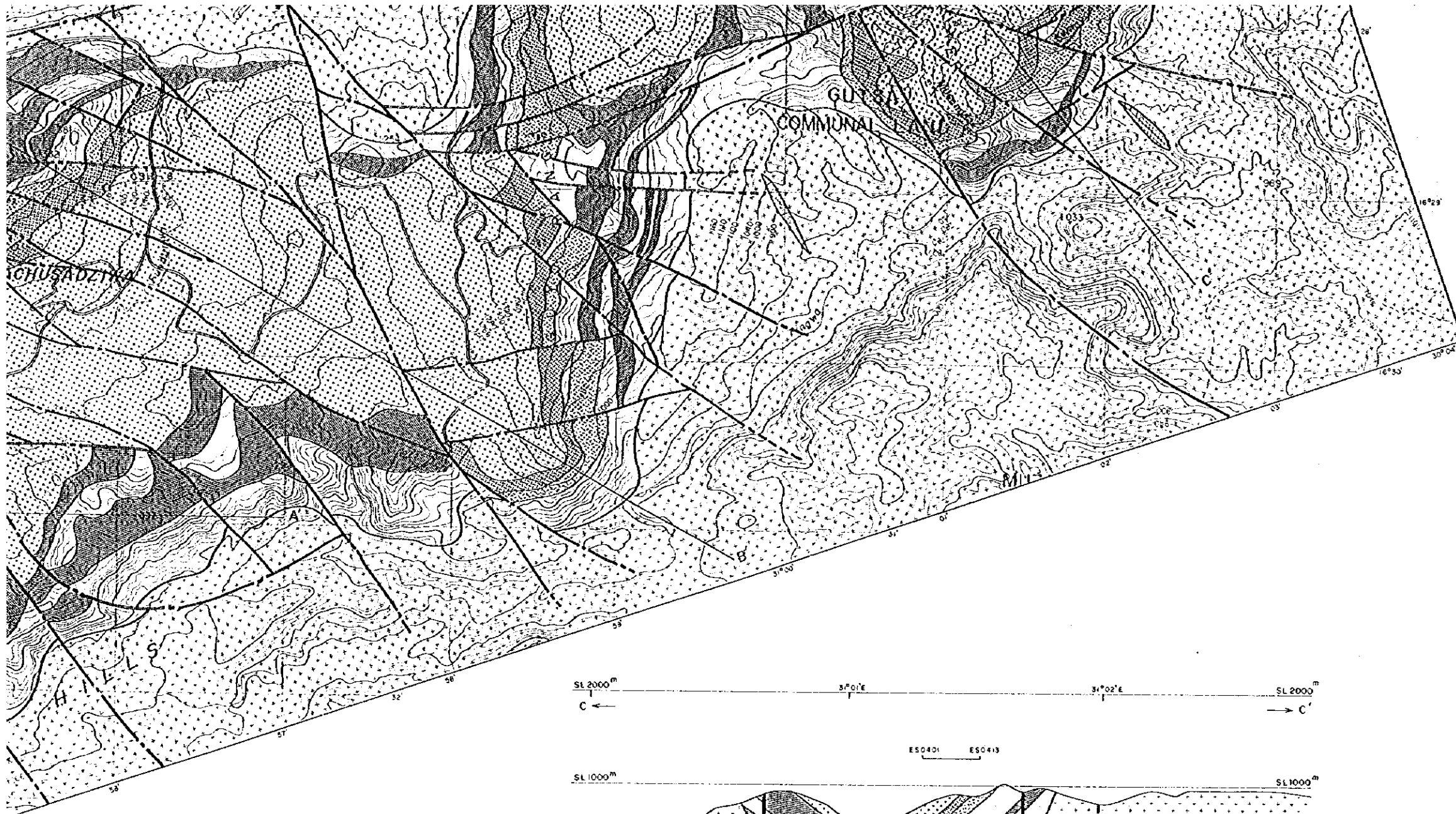
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LEGEND





- LEGEND
- DOLERITE DYKE
 - QUARTZ VEIN
 - GABBRO
 - WEBSTERITE
 - BRONZITE
 - SERPENTINITE
 - PYROXINITE
 - GNEISS
 - GEOLOGICAL BOUNDARY
 - INTRUSIVE BOUNDARY
 - FAULT, TECTONIC LINE
 - DIP AND STRIKE OF IGNEOUS LAYER
 - SHEARING PLANE
 - DRILLING
 - A-A' GEOLOGIC SECTION LINE
- } P1 } GREAT DYKE

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Fig. II -2-7-1

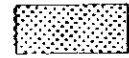
Locality of geochemical sampling sites (EN,ES area)

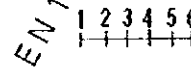
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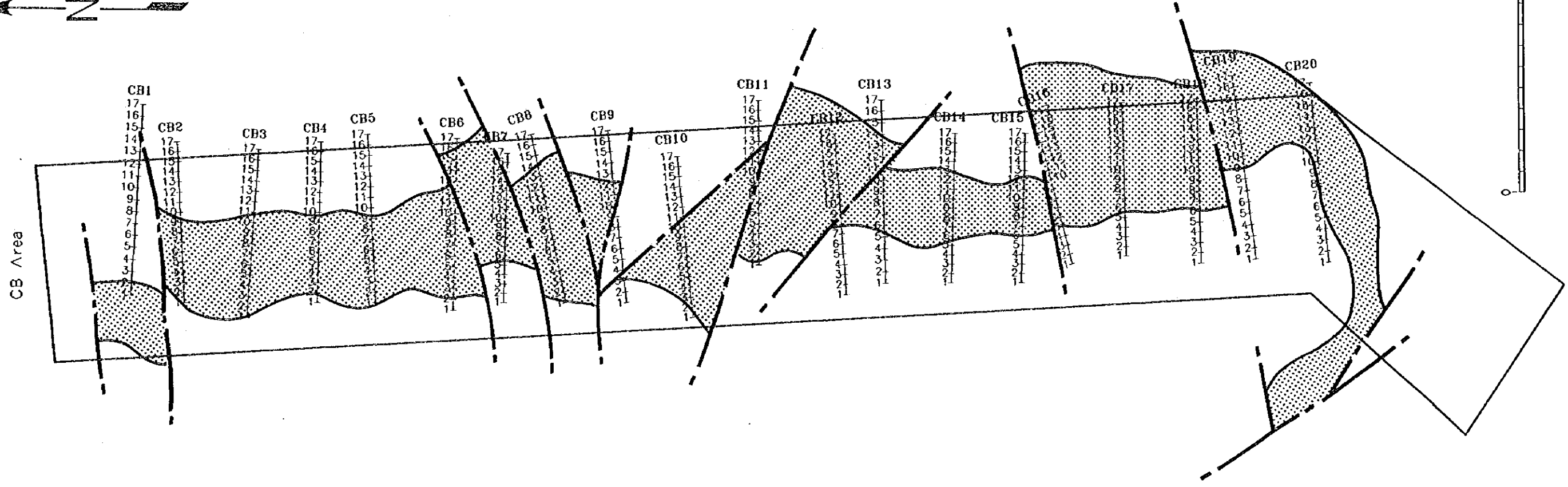
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 P1 Layer


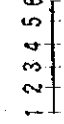
 Survey line and Sampling Point

0 1 2Km

<p>The Mineral Exploration in the Snake Head Area, the Republic of Zimbabwe Phase I</p>	<p>Fig. II-2-7-2 Locality of geochemical sampling sites (CB area)</p>	<p>JAPAN INTERNATIONAL COOPERATION AGENCY METAL MINING AGENCY OF JAPAN</p>	<p>March, 1996</p>
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INDEX

 P1 Layer
 Survey line and Sampling Point



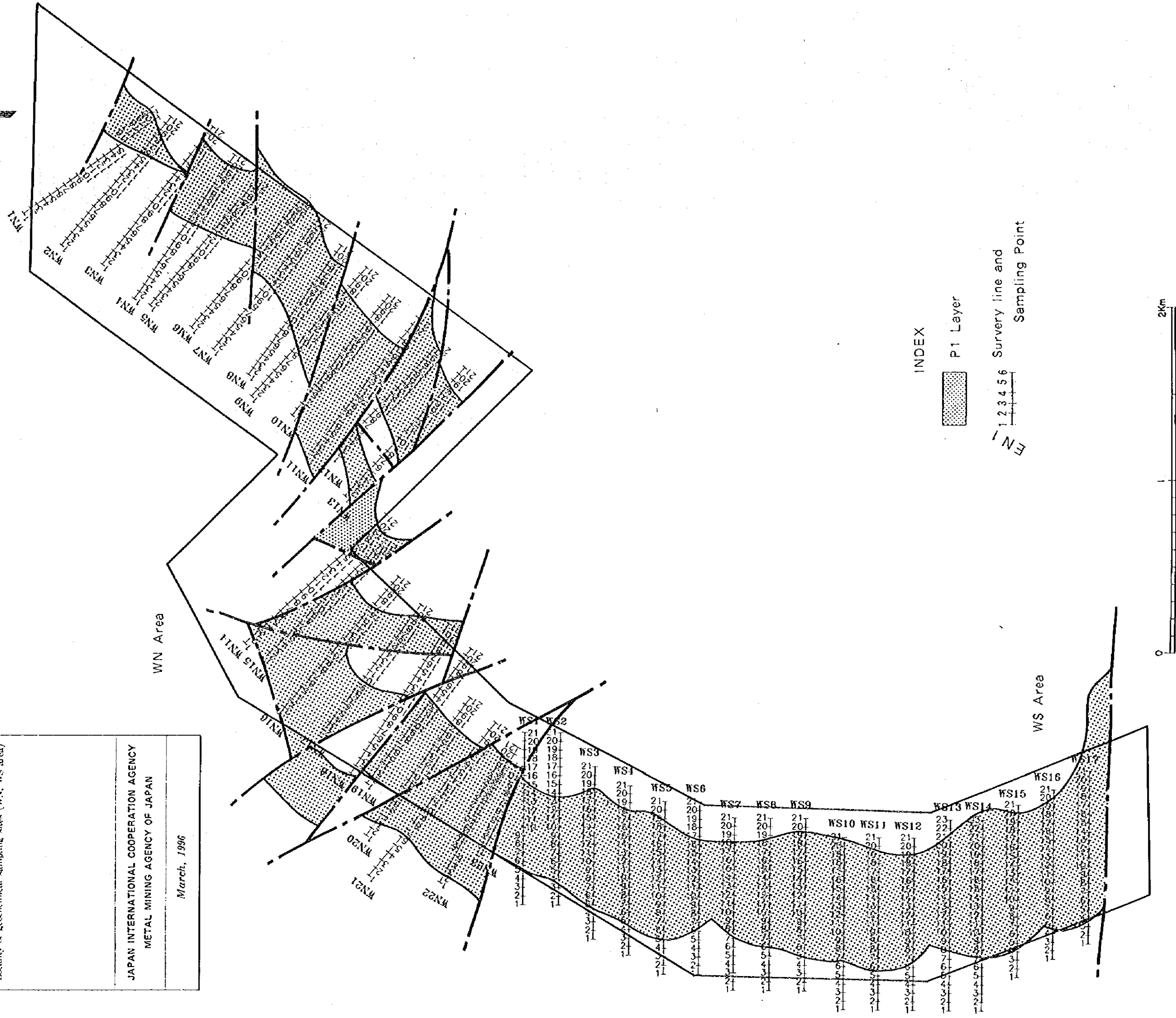
The Mineral Exploration
in the Snake Head Area,
the Republic of Zimbabwe
Phase I

Fig. II - 2-7-3

Locality of geochemical sampling sites (WN, WS area)

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