

Seri No.	Sample Name	Latitude d	Latitude m	Longitude d	Longitude m	Au (ppb)	Ag (ppm)	As (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)	Cr (ppm)	Hg (ppb)	F (ppm)
6814	NM 206	13	29.36	1	33.01	<1	<0.2	3	8	<1	1	0.2	10	52	20	240
6815	NM 207	13	29.34	1	32.74	<1	<0.2	3	10	<1	2	<0.2	12	72	20	390
6816	NM 208	13	29.32	1	32.45	<1	<0.2	3	10	<1	2	<0.2	14	76	30	130
6817	NM 209	13	29.34	1	32.18	<1	<0.2	6	9	<1	2	<0.2	10	120	20	210
6818	NM 210	13	29.34	1	31.92	1	<0.2	3	12	<1	4	<0.2	16	88	20	250
6819	NM 211	13	29.34	1	31.63	<1	<0.2	3	12	<1	3	<0.2	13	88	10	260
6820	NM 212	13	29.33	1	31.36	<1	<0.2	3	12	<1	3	<0.2	12	96	10	330
6821	NM 213	13	29.35	1	31.05	<1	<0.2	3	12	<1	5	<0.2	14	124	20	250
6822	NM 214	13	28.93	1	32.19	2	<0.2	<1	12	<1	3	<0.2	11	64	10	250
6823	NM 215	13	28.93	1	31.92	1	<0.2	<1	9	<1	3	<0.2	10	96	10	190
6824	NM 216	13	28.91	1	31.64	<1	<0.2	1	12	<1	3	<0.2	24	108	20	180
6825	NM 217	13	28.89	1	31.37	<1	<0.2	<1	12	<1	3	<0.2	16	100	20	250
6826	NM 218	13	28.90	1	31.09	<1	<0.2	<1	10	<1	4	<0.2	15	88	20	200
6827	NM 219	13	28.90	1	30.83	<1	<0.2	<1	10	<1	3	<0.2	12	120	10	250
6828	NM 220	13	28.90	1	30.54	<1	<0.2	<1	10	<1	5	<0.2	14	80	10	140
6829	NM 221	13	28.89	1	30.27	<1	<0.2	1	8	<1	3	<0.2	18	64	20	150
6830	NM 222	13	28.89	1	29.99	<1	<0.2	1	9	<1	3	<0.2	16	80	10	120
6831	NM 223	13	28.88	1	29.70	3	<0.2	<1	6	<1	3	<0.2	12	72	10	200
6832	NM 224	13	27.17	1	29.69	2	<0.2	<1	8	<1	3	<0.2	16	100	20	230
6833	NM 225	13	27.17	1	30.00	<1	<0.2	<1	8	<1	5	<0.2	20	92	30	230
6834	NM 226	13	27.18	1	30.28	<1	<0.2	<1	12	<1	6	<0.2	18	80	20	140
6835	NM 227	13	27.20	1	30.57	3	<0.2	<1	10	<1	6	<0.2	18	92	20	240
6836	NM 228	13	27.19	1	30.81	<1	<0.2	<1	10	<1	4	<0.2	16	120	20	250
6837	NM 229	13	27.19	1	31.11	<1	<0.2	<1	10	<1	5	<0.2	14	112	20	260
6838	NM 230	13	27.17	1	31.38	<1	<0.2	<1	10	<1	3	<0.2	16	128	20	220
6839	NM 231	13	27.19	1	31.65	2	<0.2	<1	10	<1	3	<0.2	14	120	10	230
6840	NM 232	13	27.19	1	31.93	<1	<0.2	<1	8	<1	4	<0.2	11	100	20	220
6841	NM 233	13	27.47	1	31.90	<1	<0.2	<1	8	<1	2	<0.2	11	110	20	220
6842	NM 234	13	27.46	1	31.61	<1	<0.2	<1	7	<1	3	<0.2	11	76	20	150
6843	NM 235	13	27.44	1	31.33	<1	<0.2	<1	5	<1	3	<0.2	10	64	20	140
6844	NM 236	13	27.44	1	31.04	<1	<0.2	<1	7	<1	3	<0.2	12	92	10	120
6845	NM 237	13	27.43	1	30.77	<1	<0.2	<1	8	<1	4	<0.2	14	80	20	250
6846	NM 238	13	27.46	1	30.48	1	<0.2	<1	14	<1	6	<0.2	22	88	20	220
6847	NM 239	13	27.44	1	30.22	<1	<0.2	<1	12	<1	5	<0.2	24	78	20	180
6848	NM 240	13	27.45	1	29.92	<1	<0.2	<1	11	<1	6	<0.2	18	96	20	210
6849	NM 241	13	27.44	1	29.67	<1	<0.2	<1	10	<1	4	<0.2	12	128	20	220
6850	NM 242	13	27.71	1	29.65	<1	<0.2	<1	12	<1	4	<0.2	18	176	20	140
6851	NM 243	13	27.71	1	29.96	2	<0.2	<1	12	<1	6	<0.2	14	92	20	220
6852	NM 244	13	27.71	1	30.25	<1	<0.2	<1	11	<1	5	<0.2	16	88	10	220
6853	NM 245	13	27.71	1	30.49	2	<0.2	<1	10	<1	5	<0.2	16	76	10	170

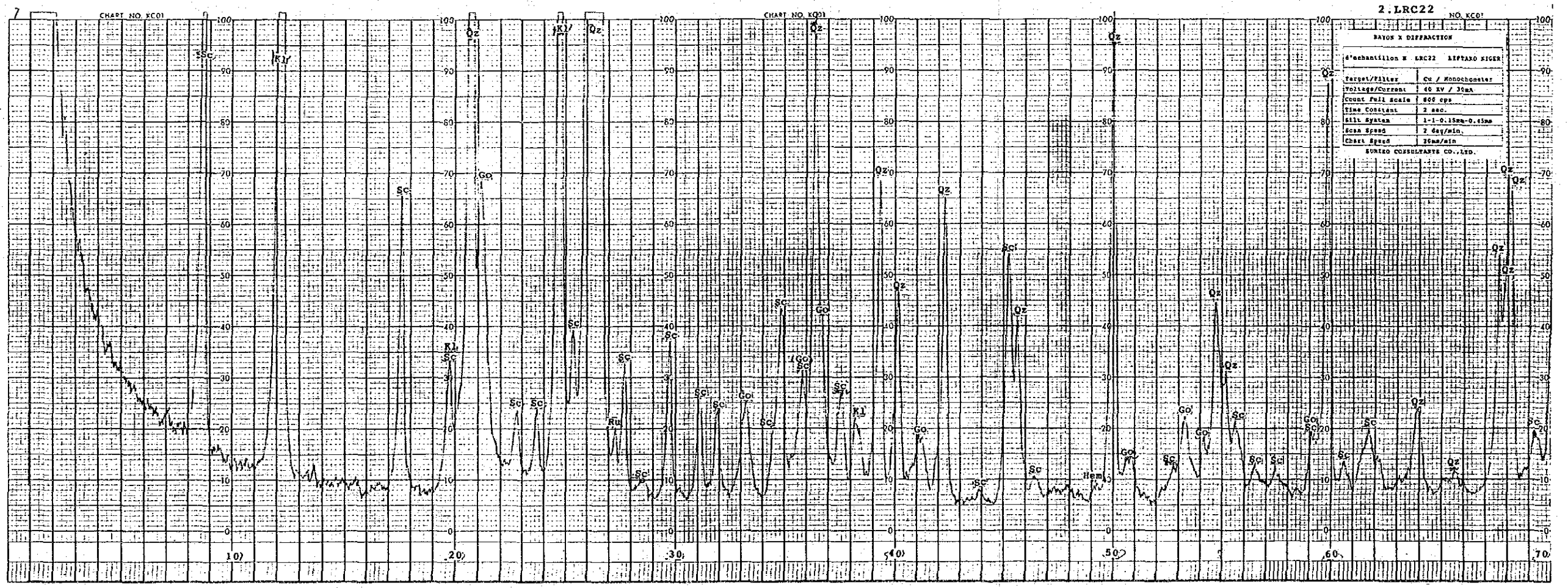
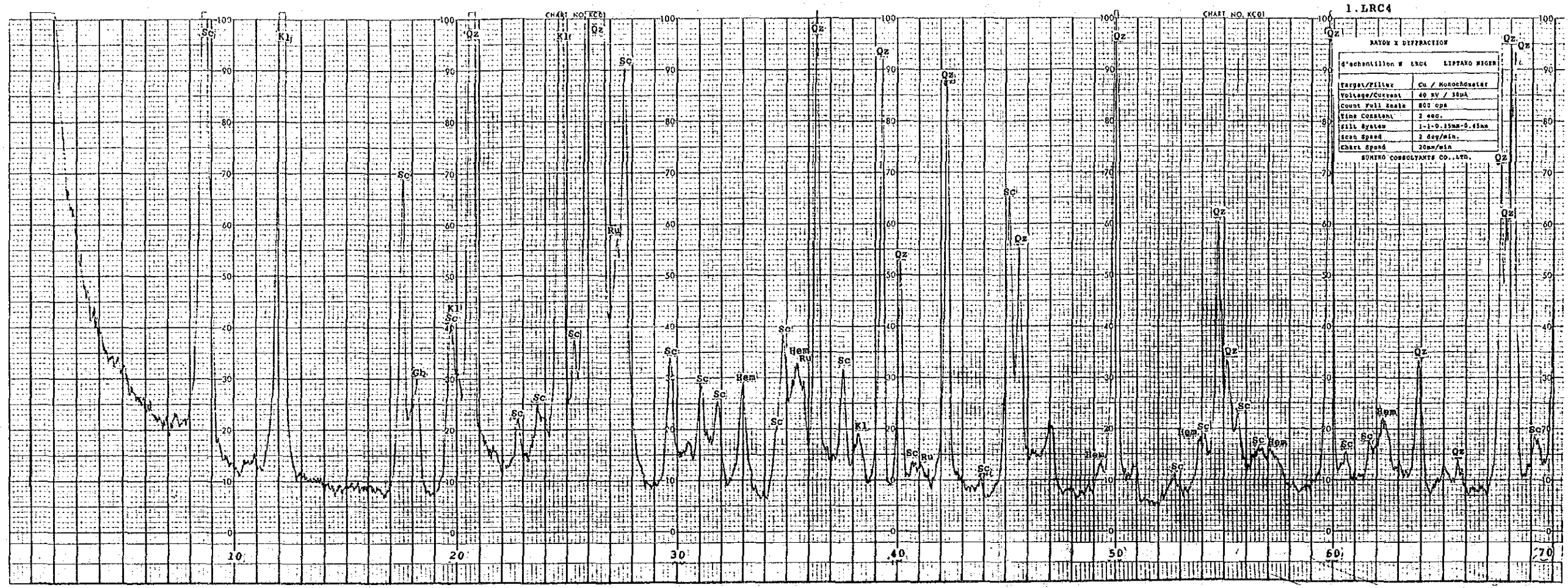
Seri. No.	Sample Name	Latitude d	Latitude m	Longitude d	Longitude m	Au (ppb)	Ag (ppm)	As (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)	Cr (ppm)	Hg (ppb)	F (ppm)
6854	NM 246	13	27.72	1	30.77	1	<0.2	<1	9	<1	4	0.2	14	84	20	240
6855	NM 247	13	27.71	1	31.06	<1	<0.2	<1	12	<1	4	0.2	18	92	10	340
6856	NM 248	13	27.75	2	31.33	2	<0.2	<1	13	<1	5	0.2	21	76	30	270
6857	NM 249	13	27.73	1	31.61	<1	<0.2	<1	6	<1	2	<0.2	10	104	10	200
6858	NM 250	13	29.58	1	31.03	<1	<0.2	9	12	<1	3	0.2	15	96	20	230
6859	NM 251	13	29.58	1	31.31	<1	<0.2	<1	10	<1	4	0.2	15	128	10	190
6860	NM 252	13	29.59	1	31.60	<1	<0.2	<1	8	<1	1	<0.2	14	72	20	220
6861	NM 253	13	29.60	1	31.88	<1	<0.2	2	12	<1	2	<0.2	10	108	20	150
6862	NM 254	13	29.61	1	32.14	3	<0.2	3	10	<1	3	0.2	10	104	10	170
6863	NM 255	13	29.63	1	32.41	<1	<0.2	6	12	<1	2	0.2	12	116	10	210
6864	NM 256	13	29.64	1	32.69	<1	<0.2	1	16	<1	2	0.2	18	136	10	190
6865	NM 257	13	29.63	1	32.97	<1	<0.2	1	8	<1	3	0.2	12	68	20	260
6866	NM 258	13	29.64	1	33.25	<1	<0.2	9	10	<1	2	0.2	18	72	20	180
6867	NM 259	13	29.92	1	33.23	<1	<0.2	6	10	<1	2	<0.2	12	60	20	140
6868	NM 260	13	29.91	1	32.95	8	<0.2	3	8	<1	3	0.2	12	92	10	190
6869	NM 261	13	29.90	1	32.67	<1	<0.2	6	12	<1	3	0.2	14	100	20	190
6870	NM 262	13	29.90	1	32.38	<1	<0.2	5	12	<1	3	<0.2	14	72	30	180
6871	NM 263	13	29.89	1	32.12	2	<0.2	<1	13	<1	3	<0.2	20	140	20	280
6872	NM 264	13	29.87	1	31.85	<1	<0.2	1	12	<1	5	<0.2	10	128	10	240
6873	NM 265	13	29.87	1	31.58	<1	<0.2	1	12	<1	3	0.2	12	136	20	240
6874	NM 266	13	29.87	1	31.29	<1	<0.2	1	8	<1	3	0.2	10	112	10	200
6875	NM 267	13	29.85	1	31.01	7	<0.2	1	8	<1	2	<0.2	10	108	10	240
6876	NM 268	13	30.14	1	31.05	2	<0.2	<1	7	<1	2	<0.2	13	80	20	180
6877	NM 269	13	30.15	1	31.34	<1	<0.2	<1	10	<1	4	<0.2	14	116	10	310
6878	NM 270	13	30.15	1	31.62	<1	<0.2	1	12	<1	2	<0.2	18	144	10	250
6879	NM 271	13	30.15	1	31.87	<1	<0.2	3	10	<1	2	<0.2	12	140	20	260
6880	NM 272	13	30.17	1	32.17	<1	<0.2	2	17	<1	6	<0.2	18	124	20	260
6881	NM 273	13	30.17	1	32.44	2	<0.2	7	16	<1	3	0.2	19	120	20	280
6882	NM 274	13	30.18	1	32.70	2	<0.2	20	15	<1	2	<0.2	16	88	20	280
6883	NM 275	13	30.18	1	32.98	<1	<0.2	5	10	<1	2	<0.2	15	80	20	180
6884	NM 276	13	30.47	1	32.95	<1	<0.2	14	12	<1	3	0.2	12	76	20	220
6885	NM 277	13	30.44	1	32.70	2	<0.2	45	14	<1	4	<0.2	18	84	20	260
6886	NM 278	13	30.44	1	32.41	<1	<0.2	4	14	<1	4	0.2	18	108	20	270
6887	NM 279	13	30.43	1	32.14	2	<0.2	4	14	<1	3	<0.2	14	104	10	270
6888	NM 280	13	30.41	1	31.87	<1	<0.2	2	12	<1	2	0.2	12	136	10	230
6889	NM 281	13	30.41	1	31.59	<1	<0.2	<1	12	<1	2	0.2	11	108	20	200
6890	NM 282	13	30.41	1	31.31	<1	<0.2	<1	7	<1	2	<0.2	10	108	10	270
6891	NM 283	13	30.40	1	31.04	<1	<0.2	1	6	<1	3	<0.2	6	84	20	140
6892	NM 284	13	27.98	1	31.44	<1	<0.2	<1	8	<1	2	0.2	13	164	20	180
6893	NM 285	13	28.00	1	31.23	<1	<0.2	<1	12	<1	5	0.2	15	96	20	220

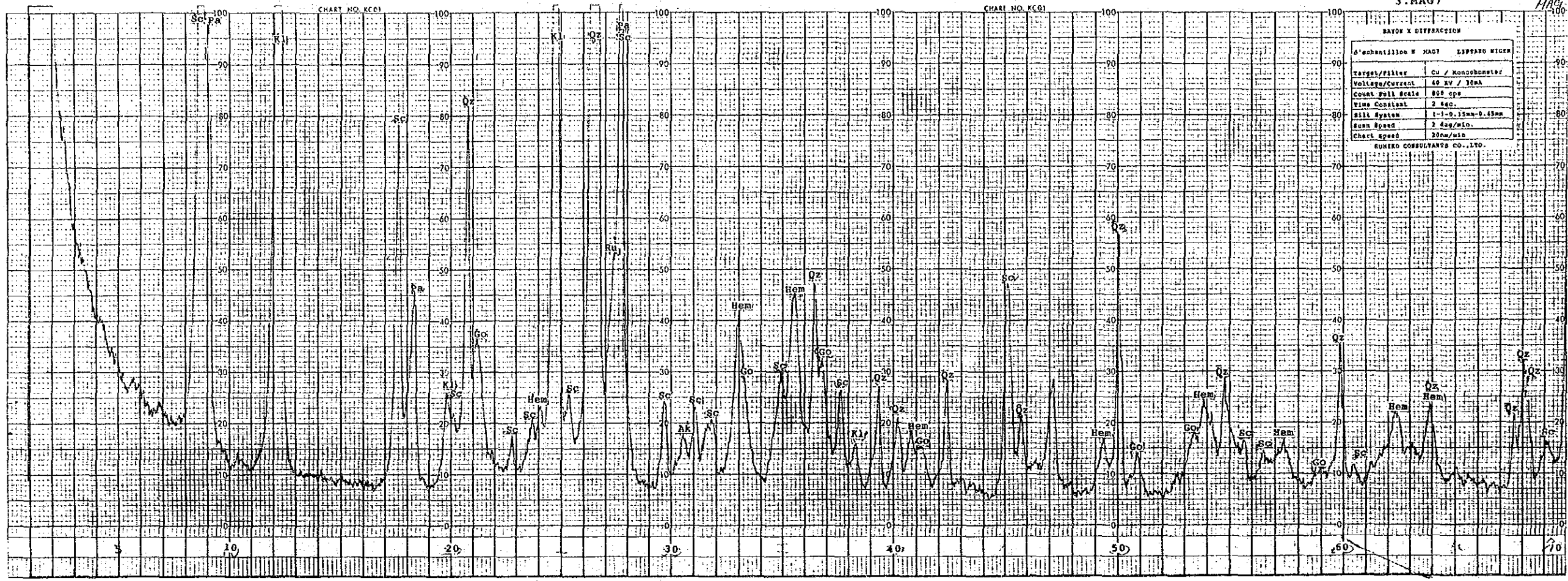
Seri. No.	Sample Name	Latitude d m	Longitude d m	Au (ppb)	Ag (ppm)	As (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)	Cr (ppm)	Hg (ppb)	F (ppm)
6894	NM 286	13 28.00	1 30.89	1	<0.2	<1	12	<1	6	0.2	16	88	20	200
6895	NM 287	13 28.00	1 30.84	<1	<0.2	<1	10	<1	4	<0.2	15	76	20	140
6896	NM 288	13 27.99	1 30.32	<1	<0.2	<1	12	<1	4	<0.2	14	88	20	140
6897	NM 289	13 28.00	1 30.05	<1	<0.2	<1	14	<1	4	<0.2	19	84	20	220
6898	NM 290	13 27.98	1 29.77	<1	<0.2	<1	15	<1	5	<0.2	22	80	20	200
6899	NM 291	13 27.97	1 29.49	<1	<0.2	<1	8	<1	3	<0.2	10	80	30	150
6900	NM 292	13 27.99	1 29.22	<1	<0.2	<1	14	<1	5	<0.2	18	92	10	210
6901	NM 293	13 28.24	1 29.22	<1	<0.2	<1	12	<1	5	<0.2	14	108	10	330
6902	NM 294	13 28.24	1 29.49	2	<0.2	<1	14	<1	6	<0.2	14	100	10	240
6903	NM 295	13 28.26	1 29.81	<1	<0.2	2	8	<1	3	0.2	12	60	20	150
6904	NM 296	13 28.25	1 30.07	<1	<0.2	2	8	<1	3	0.2	16	72	20	170
6905	NM 297	13 28.24	1 30.34	<1	<0.2	1	10	<1	3	0.2	19	88	20	210
6906	NM 298	13 28.26	1 30.61	<1	<0.2	<1	10	<1	4	0.2	20	64	20	150
6907	NM 299	13 28.25	1 30.90	<1	<0.2	<1	8	<1	3	0.2	17	68	20	150
6908	NM 300	13 28.25	1 31.21	<1	<0.2	<1	10	<1	4	0.2	18	108	20	210
6909	NN 117	13 26.93	1 33.16	<1	<0.2	<1	12	<1	3	0.2	12	64	10	210
6910	NN 118	13 26.93	1 32.88	<1	<0.2	2	12	<1	2	0.2	14	72	10	230
6911	NN 119	13 27.15	1 32.88	<1	<0.2	5	12	<1	2	0.2	16	80	20	220
6912	NN 120	13 27.16	1 32.89	5	<0.2	4	14	<1	5	0.2	15	84	20	250
6913	NN 121	13 27.17	1 33.17	<1	<0.2	3	10	<1	2	0.2	15	60	20	190
6914	NN 122	13 27.45	1 33.12	<1	<0.2	5	10	<1	4	0.2	12	88	10	210
6915	NN 123	13 27.44	1 32.84	<1	<0.2	4	8	<1	3	0.2	12	80	10	130
6916	NN 124	13 27.43	1 32.58	<1	<0.2	7	8	<1	3	0.2	12	80	10	220
6917	NN 125	13 27.40	1 32.31	3	<0.2	2	8	<1	3	<0.2	12	100	10	200
6918	NN 126	13 27.68	1 32.04	<1	<0.2	1	6	<1	3	<0.2	13	76	10	140
6919	NN 127	13 27.69	1 32.31	<1	<0.2	<1	6	<1	2	<0.2	11	88	10	80
6920	NN 128	13 27.67	1 32.56	<1	<0.2	2	7	<1	2	<0.2	12	88	20	200
6921	NN 129	13 27.71	1 32.84	2	<0.2	1	7	<1	3	<0.2	12	132	10	160
6922	NN 130	13 27.72	1 33.14	1	<0.2	2	7	<1	3	<0.2	14	68	10	190
6923	NN 131	13 27.72	1 33.39	36	<0.2	6	7	<1	2	0.2	12	72	10	190
6924	NN 132	13 22.16	1 28.40	2	<0.2	1	14	<1	4	0.2	20	104	10	230
6925	NN 133	13 22.41	1 28.44	2	<0.2	2	18	<1	2	0.2	30	120	10	230
6926	NN 134	13 22.71	1 28.42	6	<0.2	1	22	<1	2	<0.2	36	104	20	230
6927	NN 135	13 22.97	1 28.43	2	<0.2	<1	8	<1	3	<0.2	12	84	10	140
6928	NN 136	13 23.24	1 28.43	15	<0.2	4	20	<1	3	0.2	26	108	10	190
6929	NN 137	13 23.23	1 28.72	1	<0.2	2	26	<1	3	0.2	26	104	10	110
6930	NN 138	13 23.24	1 28.97	<1	<0.2	3	14	<1	1	0.2	14	76	10	180
6931	NN 139	13 24.38	1 30.24	4	<0.2	3	10	<1	2	<0.2	12	84	20	140
6932	NN 140	13 24.68	1 30.24	<1	<0.2	6	8	<1	2	<0.2	14	80	20	230
6933	NN 141	13 24.94	1 30.23	<1	<0.2	3	10	<1	3	0.2	13	80	10	180

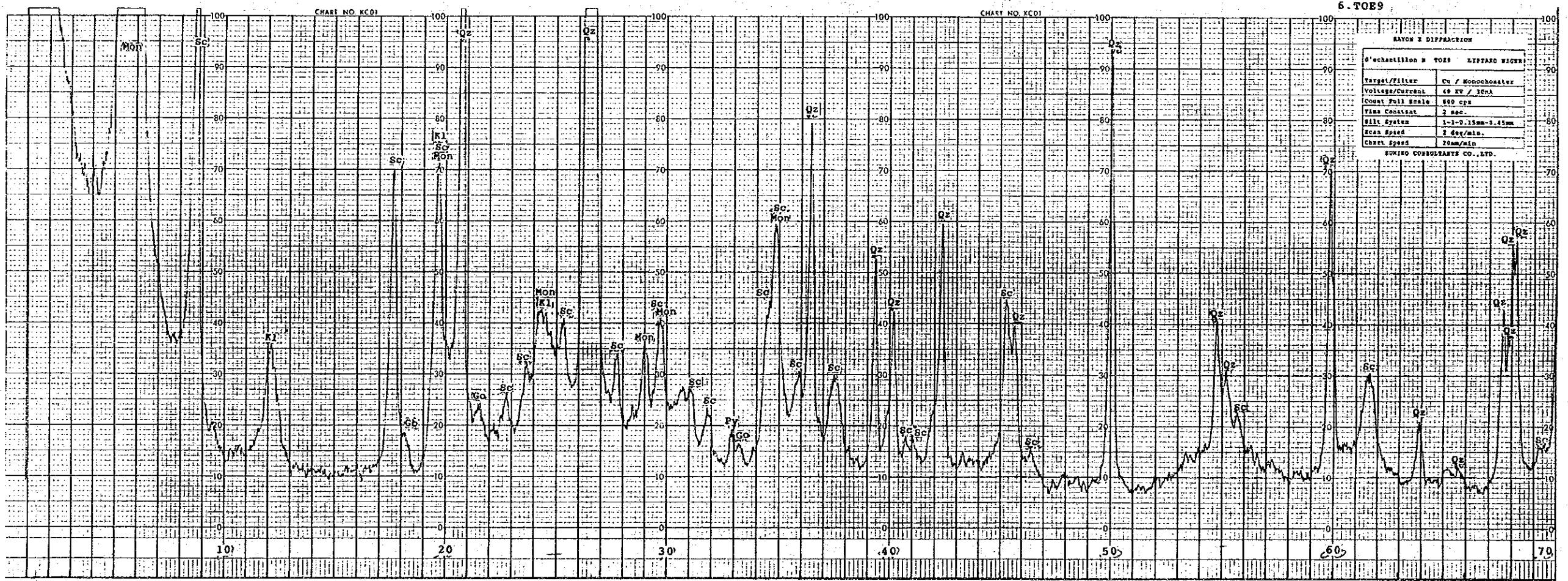
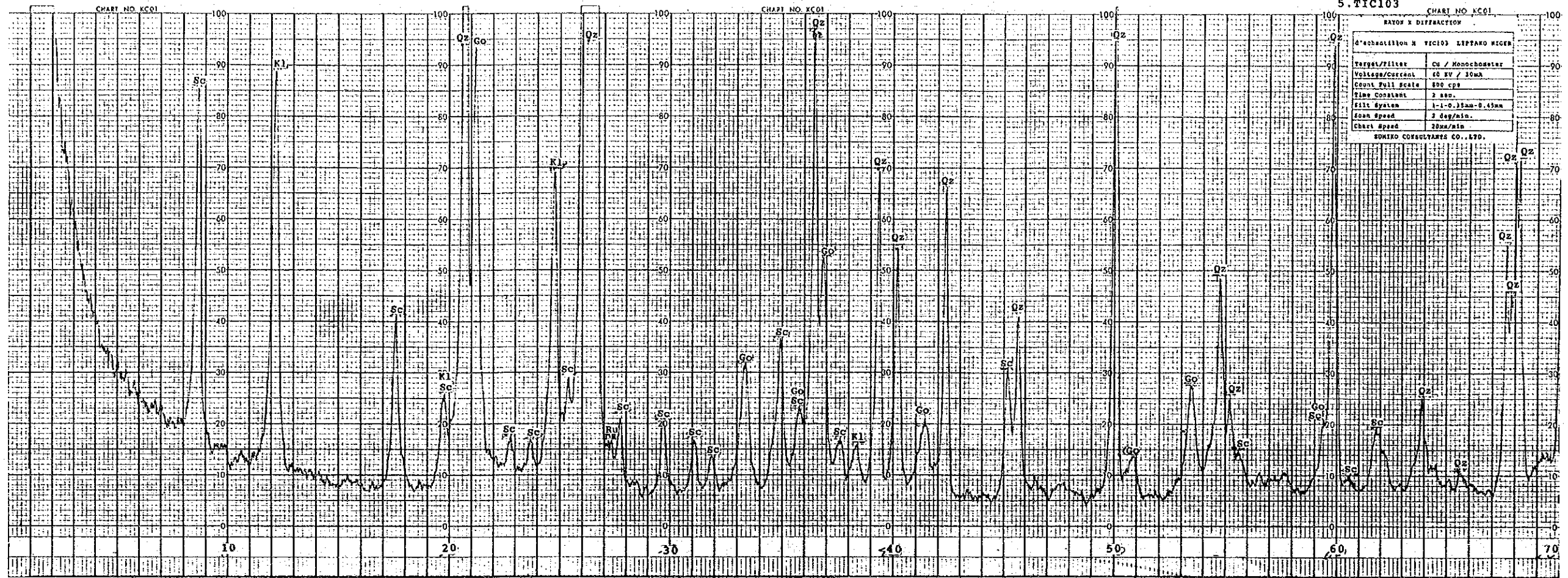
Seri. No.	Sample Name	Latitude d	Latitude m	Longitude d	Longitude m	Au (ppb)	Ag (ppm)	As (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)	Cr (ppm)	Hg (ppb)	F (ppm)
6934	NN 142	13	25.18	1	30.25	<1	<0.2	3	10	<1	2	<0.2	14	72	10	180
6935	NN 143	13	25.46	1	30.23	2	<0.2	3	11	<1	4	0.2	12	96	20	230
6936	NN 144	13	25.73	1	30.24	<1	<0.2	1	8	<1	3	0.2	10	76	20	210
6937	NN 145	13	26.01	1	30.24	2	<0.2	3	7	<1	4	0.2	12	88	10	190
6938	NN 146	13	26.28	1	30.23	<1	<0.2	1	8	<1	4	0.2	8	88	10	170
6939	NN 147	13	26.56	1	30.23	<1	<0.2	1	8	<1	4	0.2	12	96	10	200
6940	NN 148	13	26.54	1	30.50	<1	<0.2	2	12	<1	5	<0.2	18	80	10	230
6941	NN 149	13	26.30	1	30.51	<1	<0.2	3	12	<1	4	<0.2	22	132	10	240
6942	NN 150	13	26.02	1	30.53	<1	<0.2	3	12	<1	3	<0.2	13	136	30	230
6943	NN 151	13	25.75	1	30.53	<1	<0.2	3	8	<1	3	<0.2	13	172	20	160
6944	NN 152	13	25.49	1	30.52	2	<0.2	3	8	<1	2	0.2	10	80	30	180
6945	NN 153	13	25.23	1	30.51	<1	<0.2	2	8	<1	3	0.2	14	76	10	150
6946	NN 154	13	24.95	1	30.54	<1	<0.2	5	8	<1	2	0.2	13	60	10	140
6947	NN 155	13	24.67	1	30.54	<1	<0.2	4	10	<1	3	<0.2	15	60	20	150
6948	NN 156	13	24.39	1	30.55	<1	<0.2	3	16	<1	3	0.4	20	116	20	220
6949	NN 157	13	26.92	1	33.72	2	<0.2	4	8	<1	2	0.4	13	64	20	150
6950	NN 158	13	26.91	1	33.99	5	<0.2	7	14	<1	2	0.8	12	92	20	220
6951	NN 159	13	26.92	1	34.27	1	<0.2	4	12	<1	2	0.4	10	72	20	180
6952	NN 160	13	26.92	1	34.53	5	<0.2	7	28	<1	3	1.0	20	80	20	210
6953	NN 161	13	26.94	1	34.82	1	<0.2	7	12	<1	3	0.6	12	56	10	170
6954	NN 162	13	26.92	1	35.07	2	<0.2	1	6	<1	4	0.2	8	52	20	210
6955	NN 163	13	26.93	1	35.35	<1	<0.2	6	8	<1	3	0.2	14	44	20	420
6956	NN 164	13	26.92	1	35.63	2	<0.2	<1	18	<1	3	1.0	10	36	20	200
6957	NN 165	13	27.13	1	35.64	2	<0.2	<1	8	<1	4	0.2	10	48	20	170
6958	NN 166	13	27.20	1	35.37	<1	<0.2	3	8	<1	3	0.2	10	56	20	200
6959	NN 167	13	27.20	1	35.09	<1	<0.2	9	8	<1	2	0.2	10	56	20	170
6960	NN 168	13	27.18	1	34.79	<1	<0.2	3	8	<1	2	0.2	7	80	20	260
6961	NN 169	13	27.18	1	34.53	1	<0.2	3	12	<1	2	0.4	56	76	20	330
6962	NN 170	13	27.19	1	34.24	13	<0.2	2	16	<1	2	0.2	14	108	20	210
6963	NN 171	13	27.21	1	33.98	<1	<0.2	2	10	<1	2	0.2	12	52	20	180
6964	NN 172	13	27.20	1	33.71	<1	<0.2	1	8	<1	3	0.4	13	56	16	180
6965	NN 173	13	34.78	1	35.43	<1	<0.2	1	12	<1	3	0.4	10	112	10	240
6966	NN 174	13	34.78	1	35.69	<1	<0.2	1	8	<1	2	0.2	13	92	10	190
6967	NN 175	13	34.78	1	36.00	<1	<0.2	4	12	<1	3	0.8	19	104	20	210
6968	NN 176	13	34.79	1	36.24	<1	<0.2	3	12	<1	2	0.2	14	88	20	160
6969	NN 177	13	34.78	1	36.50	<1	<0.2	3	7	<1	2	<0.2	13	84	10	190
6970	NN 178	13	34.77	1	36.80	<1	<0.2	3	12	<1	2	<0.2	13	96	10	230
6971	NN 179	13	34.77	1	37.07	1	<0.2	3	10	<1	4	<0.2	14	84	10	160
6972	NN 180	13	34.77	1	37.34	5	<0.2	10	10	<1	2	<0.2	8	60	10	210
6973	NN 181	13	35.05	1	37.32	2	<0.2	3	4	<1	2	<0.2	6	56	20	280
																90

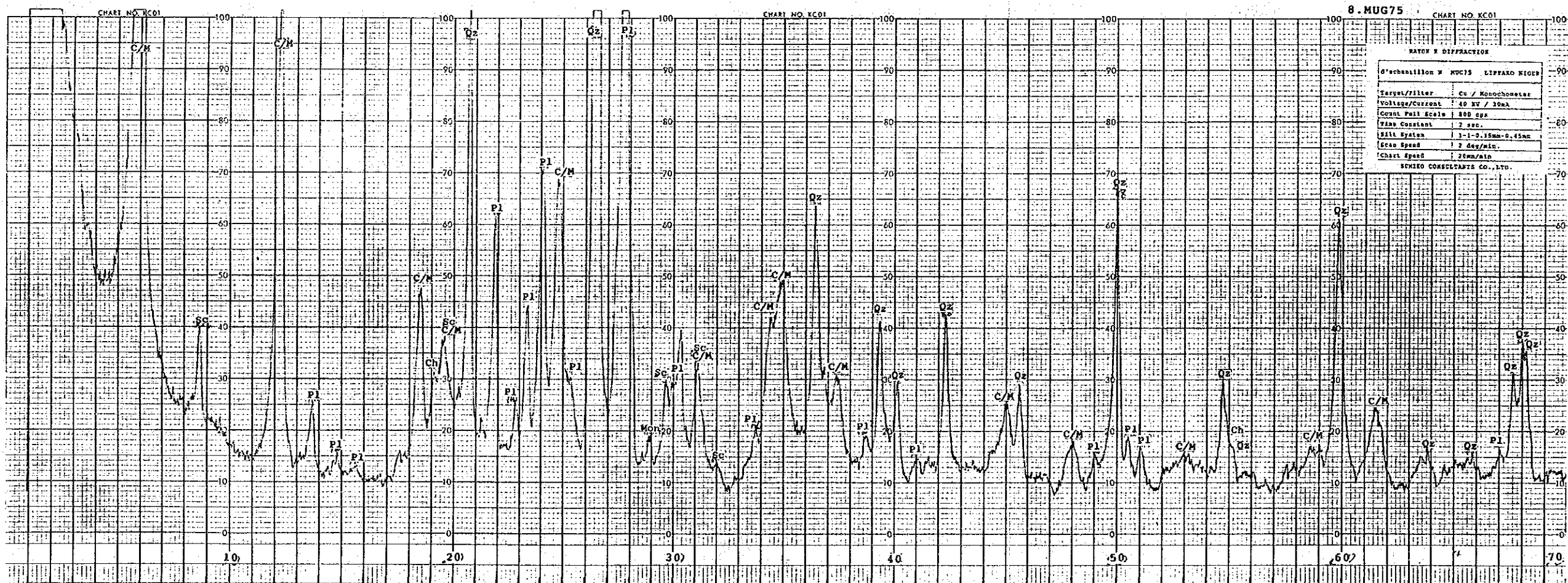
Seri. No.	Sample Name	Latitude d	Longitude m	Au (ppb)	Ag (ppm)	AS (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)	Cr (ppm)	Hg (ppb)	F (ppm)
6974	NN 182	13 35.04	1 36.77	<1	<0.2	1	4	<1	1	<0.2	6	36	10	90
6975	NN 183	13 35.05	1 36.77	13	<0.2	7	15	<1	2	1.2	12	116	20	210
6976	NN 184	13 35.04	1 36.50	3	<0.2	9	16	<1	2	1.0	14	112	20	220
6977	NN 185	13 35.05	1 36.20	3	<0.2	5	16	<1	3	0.4	17	144	20	300
6978	NN 186	13 35.04	1 35.93	2	<0.2	5	12	<1	2	0.4	17	148	20	260
6979	NN 187	13 35.03	1 35.66	<1	<0.2	1	8	<1	3	0.2	10	120	20	180
6980	NN 188	13 35.03	1 35.40	<1	<0.2	1	10	<1	3	0.2	14	82	20	160
6981	NN 189	13 35.05	1 35.13	<1	<0.2	1	10	<1	3	0.2	16	92	20	190
6982	NN 190	13 32.71	1 35.81	<1	<0.2	1	8	<1	3	<0.2	12	50	20	130
6983	NN 191	13 32.72	1 36.07	<1	<0.2	1	6	<1	3	<0.2	8	56	20	100
6984	NN 192	13 32.71	1 36.36	<1	<0.2	2	12	<1	3	<0.2	16	100	10	180
6985	NN 193	13 32.71	1 36.63	1	<0.2	1	8	<1	3	<0.2	10	84	10	140
6986	NN 194	13 32.71	1 36.92	<1	<0.2	<1	6	<1	4	<0.2	15	100	20	160
6987	NN 195	13 32.73	1 37.18	<1	<0.2	1	10	<1	6	<0.2	15	68	20	160
6988	NN 196	13 32.73	1 37.47	<1	<0.2	1	6	<1	3	<0.2	16	100	20	160
6989	NN 197	13 32.74	1 37.74	<1	<0.2	1	10	<1	3	<0.2	18	64	10	110
6990	NN 198	13 32.74	1 38.02	<1	<0.2	<1	4	<1	3	<0.2	7	64	10	110
6991	NN 199	13 32.97	1 38.01	<1	<0.2	1	4	<1	4	<0.2	10	60	10	130
6992	NN 200	13 32.98	1 37.73	<1	<0.2	<1	4	<1	3	<0.2	7	68	10	120
6993	NN 201	13 32.97	1 37.48	<1	<0.2	1	5	<1	4	<0.2	10	70	20	120
6994	NN 202	13 32.97	1 37.19	<1	<0.2	2	5	<1	3	<0.2	12	80	10	130
6995	NN 203	13 32.98	1 36.91	<1	<0.2	<1	4	<1	4	<0.2	8	64	10	80
6996	NN 204	13 32.95	1 36.63	1	<0.2	3	6	<1	4	<0.2	11	116	10	200
6997	NN 205	13 32.96	1 36.37	2	<0.2	2	6	<1	3	<0.2	11	128	20	190
6998	NN 206	13 32.97	1 36.07	<1	<0.2	1	4	<1	2	<0.2	11	68	20	130
6999	NN 207	13 32.97	1 35.79	<1	<0.2	1	6	<1	5	<0.2	10	72	20	170
7000	NN 208	13 31.62	1 36.32	<1	<0.2	1	6	<1	5	<0.2	9	80	20	180
7001	NN 209	13 31.60	1 36.61	<1	<0.2	1	10	<1	10	<0.2	15	84	20	200
7002	NN 210	13 31.60	1 36.87	1	<0.2	2	10	<1	7	<0.2	14	84	20	200
7003	NN 211	13 31.60	1 37.16	<1	<0.2	2	8	<1	7	<0.2	14	84	20	190
7004	NN 212	13 31.60	1 37.46	<1	<0.2	3	10	<1	6	<0.2	15	88	20	170
7005	NN 213	13 31.63	1 37.72	<1	<0.2	2	12	<1	10	<0.2	19	88	30	200
7006	NN 214	13 31.63	1 37.97	<1	<0.2	2	8	<1	4	<0.2	17	60	20	140
7007	NN 215	13 31.90	1 38.00	<1	<0.2	1	6	<1	6	<0.2	14	84	20	170
7008	NN 216	13 31.90	1 37.71	<1	<0.2	2	4	<1	3	<0.2	12	48	20	110
7009	NN 217	13 31.86	1 37.43	1	<0.2	1	12	<1	8	<0.2	18	92	30	170
7010	NN 218	13 31.89	1 37.16	1	<0.2	2	10	<1	8	<0.2	17	80	20	180
7011	NN 219	13 31.87	1 36.86	3	<0.2	2	10	<1	7	<0.2	15	84	20	120
7012	NN 220	13 31.85	1 36.58	<1	<0.2	2	8	<1	7	<0.2	14	84	10	160
7013	NN 221	13 31.85	1 36.32	1	<0.2	2	10	<1	6	<0.2	16	88	30	160

carte d'analyse de diffraction des rayons X





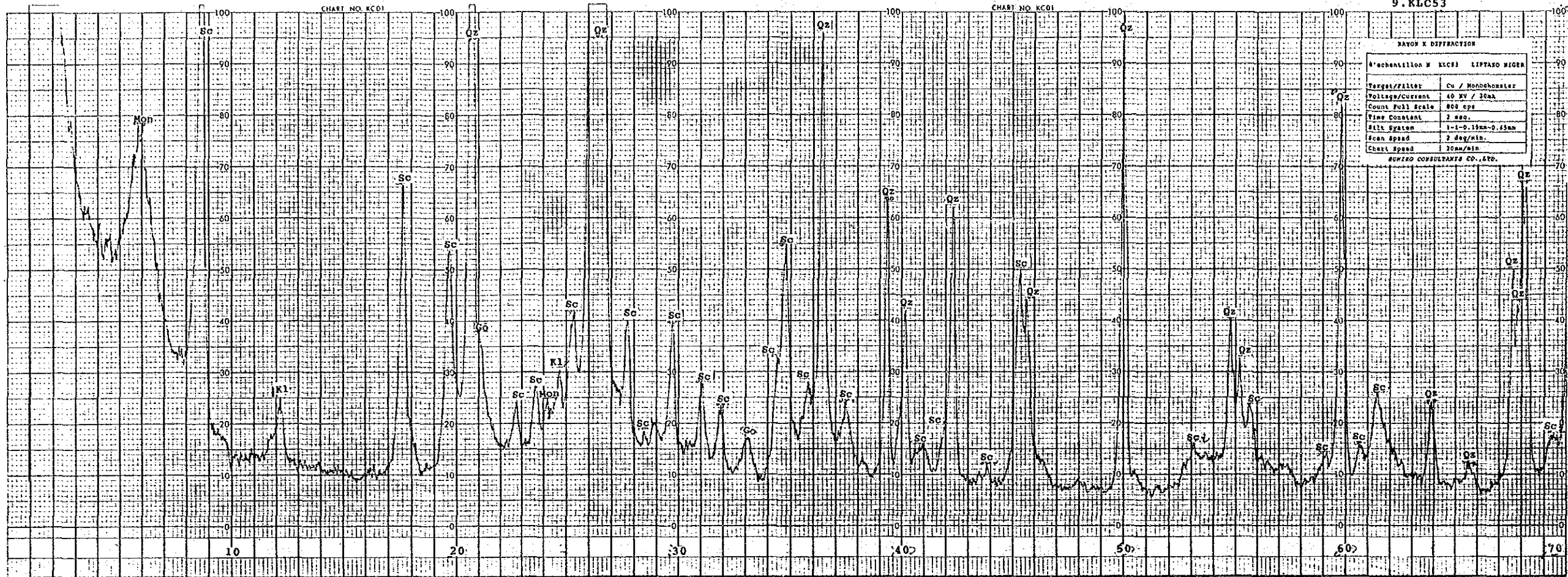




9. KLC53

RAYON X DIFFRACTION	
Echantillon N KLC53 LIPTAKO NIGER	
Target/Filter	Cu / Monochromator
Voltage/Current	40 KV / 20mA
Count Full Scale	800 cps
Time Constant	2 sec.
Silt System	1-1-0.152x-0.45mm
Scan Speed	2 deg/min.
Chart Speed	20mm/min

SHIMIZU CONSULTANTS CO., LTD.



10. KLC58

RAYON X DIFFRACTION	
Echantillon N KLC58 LIPTAKO NIGER	
Target/Filter	Cu / Monochromator
Voltage/Current	40 KV / 20mA
Count Full Scale	800 cps
Time Constant	2 sec.
Silt System	1-1-0.152x-0.45mm
Scan Speed	2 deg/min.
Chart Speed	20mm/min

SHIMIZU CONSULTANTS CO., LTD.

