

Serial No.	Sample No.	Co-ordinates		Cu	Pb	Elements			As	Au
		X	Y			Zn	Ag	Au		
1081	G B215	685.55	8299.30	35	12	83	0.1	11	2	
1082	G B216	685.70	8299.37	35	13	137	0.2	17	0	
1083	G B217	686.20	8300.09	35	6	41	0.1	6	0	
1084	G B218	687.62	8300.84	37	26	127	0.1	32	1	
1085	G B219	687.74	8300.84	47	26	128	0.4	35	2	
1086	G B220	687.83	8300.55	36	30	130	0.3	36	4	
1087	G B221	687.98	8300.51	30	30	127	0.3	22	3	
1088	G B222	687.82	8300.37	35	11	88	0.2	14	0	
1089	G B223	689.86	8300.81	31	7	75	0.1	9	0	
1090	G B224	690.05	8300.78	34	5	90	0.1	4	0	
1091	G B225	690.20	8300.70	29	4	53	0.1	5	0	
1092	G B226	690.43	8300.56	31	4	88	0.1	4	0	
1093	G B227	690.75	8300.03	36	4	100	0.1	4	0	
1094	G B228	691.19	8299.50	31	3	95	0.1	4	0	
1095	G B229	691.82	8298.95	25	6	64	0.1	5	0	
1096	G B230	690.97	8295.89	55	10	130	0.1	16	1	
1097	G B231	691.01	8296.58	39	42	180	0.1	38	3	
1098	G B232	690.85	8297.06	39	22	195	0.1	35	0	
1099	G B233	690.75	8296.99	31	16	95	0.1	39	0	
1100	G B234	691.42	8296.54	50	18	180	0.2	16	2	
1101	G B235	691.63	8296.56	37	5	78	0.2	7	0	
1102	G B236	691.95	8296.48	66	20	113	0.1	11	0	
1103	G B237	692.15	8294.99	56	12	71	0.1	9	0	
1104	G B238	692.81	8294.60	44	6	68	0.1	4	0	
1105	G B239	693.06	8294.11	41	6	82	0.1	5	0	
1106	G B240	692.58	8293.39	73	9	65	0.1	9	0	
1107	G B241	692.98	8293.47	38	8	57	0.1	5	0	
1108	G B242	691.85	8292.37	66	8	58	0.1	5	0	
1109	G B243	693.11	8293.23	40	8	65	0.1	6	10	
1110	G B244	691.77	8291.85	60	9	61	0.1	9	0	
1111	G B245	693.15	8293.06	72	66	113	0.3	55	14	
1112	G B246	691.39	8291.63	54	40	70	0.1	36	7	
1113	G B247	691.31	8291.73	76	10	108	0.1	5	0	
1114	G B248	690.23	8290.01	86	6	57	0.1	11	0	
1115	G B249	689.79	8290.13	61	10	67	0.1	10	41	
1116	G B250	688.94	8290.62	72	26	95	0.1	23	4	
1117	G B251	688.31	8292.72	150	6	62	0.2	17	27	
1118	G B252	688.24	8292.98	98	4	46	0.1	5	3	
1119	G B253	688.09	8293.28	160	1	44	0.1	7	4	
1120	G B254	687.85	8293.70	63	10	64	0.1	12	5	
1121	G B255	687.77	8293.83	130	5	85	0.2	6	16	
1122	G B256	687.89	8294.02	235	18	95	0.2	9	7	
1123	G B257	687.58	8294.58	92	11	144	0.2	11	0	
1124	G B258	687.48	8294.72	72	18	94	0.1	15	0	
1125	G B259	687.18	8295.31	55	10	65	0.1	15	0	
1126	G B260	686.89	8295.80	22	11	81	0.3	19	0	
1127	G B261	686.85	8296.56	70	36	185	0.2	39	0	
1128	G B262	686.61	8296.72	43	28	171	0.3	115	0	
1129	G B263	685.91	8296.91	73	120	180	0.1	121	0	
1130	G B264	685.85	8297.05	49	182	125	0.1	11	0	
1131	G B265	685.36	8297.30	22	32	80	0.1	6	0	
1132	G B266	685.26	8297.40	60	33	77	0.1	22	10	
1133	G C 1	740.22	8322.73	20	9	63	0.1	2	0	
1134	G C 2	739.71	8322.44	7	3	41	0.1	2	0	

Serial No.	Sample No.	Co-ordinates		Cu	Pb	Zn	Elements			Au
		X	Y				Ag	As	Au	
1135	G	739.00	8322.68	11	11	42	0.1	0.1	0	0
1136	G	732.00	8322.03	13	12	34	0.1	0.1	4	0
1137	G	743.97	8330.41	7	4	34	0.1	0.1	1	0
1138	G	744.87	8330.93	12	4	45	0.1	0.1	1	0
1139	G	745.05	8331.11	12	5	42	0.1	0.1	1	0
1140	G	746.62	8331.27	16	2	23	0.1	0.1	1	0
1141	G	746.89	8332.13	17	4	36	0.1	0.1	1	0
1142	G	747.11	8332.42	18	7	77	0.1	0.1	1	0
1143	G	748.77	8333.88	31	7	61	0.1	0.1	5	0
1144	G	749.21	8334.07	12	7	46	0.1	0.1	3	0
1145	G	749.33	8334.02	11	5	35	0.1	0.1	6	0
1146	G	749.15	8333.59	26	14	50	0.1	0.1	22	0
1147	G	750.19	8332.32	11	9	34	0.1	0.1	0	0
1148	G	751.62	8329.70	25	10	34	0.1	0.1	77	0
1149	G	751.86	8329.85	30	6	57	0.1	0.1	30	0
1150	G	749.67	8330.63	14	4	35	0.1	0.1	3	0
1151	G	749.59	8330.63	7	6	25	0.1	0.1	1	0
1152	G	749.52	8329.72	11	20	34	0.1	0.1	1	0
1153	G	749.35	8329.16	7	1	31	0.1	0.1	1	0
1154	G	749.05	8329.20	9	1	22	0.1	0.1	1	0
1155	G	745.87	8329.03	9	4	38	0.1	0.1	1	0
1156	G	744.18	8328.84	20	7	51	0.1	0.1	4	0
1157	G	744.14	8327.94	20	7	35	0.1	0.1	1	0
1158	G	744.42	8326.51	16	1	31	0.1	0.1	1	0
1159	G	744.33	8326.55	16	1	40	0.1	0.1	1	0
1160	G	744.22	8326.15	15	1	31	0.1	0.1	1	0
1161	G	744.29	8326.11	12	1	32	0.1	0.1	1	0
1162	G	721.24	8316.51	29	1	33	0.1	0.1	2	0
1163	G	721.36	8316.42	15	2	58	0.1	0.1	2	0
1164	G	720.56	8315.24	16	8	41	0.1	0.1	2	0
1165	G	720.73	8313.37	14	1	35	0.1	0.1	1	0
1166	G	721.23	8313.56	19	2	53	0.1	0.1	1	0
1167	G	721.51	8313.36	15	1	44	0.1	0.1	1	0
1168	G	721.51	8313.07	12	2	31	0.1	0.1	1	0
1169	G	721.95	8311.62	17	1	52	0.1	0.1	1	0
1170	G	722.77	8311.03	20	1	57	0.1	0.1	2	0
1171	G	722.17	8310.84	22	5	55	0.1	0.1	2	0
1172	G	722.22	8310.71	16	2	36	0.1	0.1	1	0
1173	G	722.07	8310.60	26	4	51	0.1	0.1	3	0
1174	G	722.15	8310.48	16	3	35	0.1	0.1	1	0
1175	G	722.10	8310.33	19	3	55	0.1	0.1	1	0
1176	G	722.22	8310.34	18	3	39	0.1	0.1	1	0
1177	G	722.32	8310.63	20	3	37	0.1	0.1	3	0
1178	G	722.81	8310.84	18	8	39	0.1	0.1	4	0
1179	G	723.48	8311.09	21	4	53	0.1	0.1	1	0
1180	G	723.73	8311.20	23	4	51	0.1	0.1	4	0
1181	G	723.52	8311.51	23	6	51	0.1	0.1	1	0
1182	G	723.98	8312.06	20	6	49	0.1	0.1	4	0
1183	G	724.57	8312.19	27	3	110	0.1	0.1	1	0
1184	G	724.70	8312.72	17	4	43	0.1	0.1	1	0
1185	G	722.78	8312.63	16	4	39	0.1	0.1	1	0
1186	G	744.89	8335.72	11	3	31	0.1	0.1	1	0
1187	G	745.06	8335.71	12	1	58	0.1	0.1	1	0
1188	G	746.38	8338.11	32	5	89	0.1	0.1	3	0

Serial No.	Sample No.	Co-ordinates		Cu	Pb	Zn	Elements		
		X	Y				Ag	As	Au
1189	G C 57	746.57	8298.42	30	5	85	0.1	1	0
1190	G C 58	746.72	8299.23	28	4	106	0.1	1	0
1191	G C 59	746.82	8299.51	29	5	112	0.1	2	0
1192	G C 60	747.36	8300.73	36	10	85	0.1	4	0
1193	G C 61	748.69	8302.97	27	1	30	0.1	4	0
1194	G C 62	749.13	8303.66	7	3	12	0.1	1	0
1195	G C 63	748.91	8304.04	5	3	12	0.1	1	0
1196	G C 64	749.06	8304.05	4	4	12	0.1	1	0
1197	G C 65	747.90	8304.45	15	5	34	0.1	1	0
1198	G C 66	749.73	8306.43	7	5	9	0.1	1	0
1199	G C 67	749.60	8306.58	20	2	52	0.1	1	0
1200	G C 68	749.74	8306.65	21	3	60	0.1	1	0
1201	G C 69	749.76	8308.36	25	9	91	0.1	4	0
1202	G C 70	749.30	8309.22	33	10	80	0.1	6	0
1203	G C 71	749.36	8310.62	33	4	61	0.1	6	0
1204	G C 72	749.20	8311.11	34	9	68	0.1	7	0
1205	G C 73	748.96	8312.91	41	10	69	0.1	5	0
1206	G C 74	749.16	8312.92	33	7	54	0.1	9	0
1207	G C 75	750.01	8315.38	38	4	55	0.1	5	0
1208	G C 76	751.70	8321.15	34	11	65	0.1	9	0
1209	G C 77	752.21	8325.96	16	8	51	0.1	6	0
1210	G C 78	749.65	8326.61	31	8	72	0.1	4	0
1211	G C 79	749.62	8326.14	21	6	54	0.1	3	0
1212	G C 80	748.82	8326.46	16	5	66	0.1	3	0
1213	G C 81	748.79	8326.56	11	7	32	0.1	1	0
1214	G C 82	748.51	8326.91	13	3	38	0.1	1	0
1215	G C 83	748.01	8325.81	5	1	19	0.1	1	0
1216	G C 84	747.72	8325.72	7	1	26	0.1	1	0
1217	G C 85	746.77	8325.83	12	1	53	0.1	1	0
1218	G C 86	746.98	8325.66	13	1	50	0.1	1	0
1219	G C 87	746.29	8325.66	11	1	33	0.1	1	0
1220	G C 88	745.86	8325.57	21	2	41	0.1	2	0
1221	G C 89	745.75	8325.07	30	3	64	0.1	1	0
1222	G C 90	744.16	8325.31	14	2	35	0.1	1	0
1223	G C 91	750.02	8325.90	22	6	52	0.1	1	0
1224	G C 92	749.70	8325.84	12	3	45	0.1	1	17
1225	G C 93	749.45	8325.97	14	3	66	0.1	1	0
1226	G C 94	748.78	8325.83	20	2	44	0.1	1	0
1227	G C 95	748.27	8325.84	10	1	51	0.1	1	0
1228	G C 96	747.25	8325.27	13	1	35	0.1	1	0
1229	G C 97	746.89	8324.98	12	1	54	0.1	1	0
1230	G C 98	748.24	8324.24	12	1	70	0.1	1	0
1231	G C 99	748.41	8325.36	12	1	79	0.1	1	0
1232	G C 100	745.75	8324.05	8	1	56	0.1	1	0
1233	G C 101	745.78	8323.62	12	6	35	0.1	1	0
1234	G C 102	745.37	8323.58	11	6	35	0.1	3	0
1235	G C 103	745.34	8323.51	7	3	39	0.1	1	0
1236	G C 104	745.12	8323.10	7	2	46	0.1	1	0
1237	G C 105	709.90	8298.87	31	5	101	0.1	2	0
1238	G C 106	709.29	8300.04	29	6	55	0.1	4	0
1239	G C 107	709.38	8302.21	27	10	87	0.1	7	18
1240	G C 108	711.43	8299.34	21	4	60	0.1	1	0
1241	G C 109	713.12	8300.12	27	6	65	0.1	1	0
1242	G C 110	713.69	8300.57	36	9	68	0.1	3	0

Serial No.	Sample No.	Co-ordinates		Cu	Pb	Zn	Elements		
		X	Y				Ag	As	Au
1243	G C111	714.30	8301.14	30	7	68	0.1	0	0
1244	G C112	666.18	8316.20	34	4	83	0.1	0	0
1245	G C113	665.74	8316.63	37	2	75	0.1	0	0
1246	G C114	665.58	8316.90	27	3	108	0.1	0	0
1247	G C115	665.56	8317.17	20	3	45	0.1	9	0
1248	G C116	664.98	8317.62	28	4	62	0.1	7	0
1249	G C117	666.53	8316.99	35	3	54	0.1	6	0
1250	G C118	666.68	8316.89	36	4	54	0.1	6	0
1251	G C119	666.88	8316.75	38	4	62	0.1	6	0
1252	G C120	667.09	8316.69	23	4	94	0.1	6	0
1253	G C121	668.20	8316.11	41	4	70	0.1	12	0
1254	G C122	668.45	8316.08	52	11	73	0.1	11	0
1255	G C123	668.80	8315.98	50	8	65	0.1	12	0
1256	G C124	669.02	8315.95	40	8	48	0.1	9	0
1257	G C125	669.17	8315.97	41	6	43	0.1	10	0
1258	G C126	669.29	8315.99	46	4	50	0.1	10	0
1259	G C127	669.58	8316.04	34	6	42	0.1	15	0
1260	G C128	669.74	8316.08	30	15	48	0.1	12	0
1261	G C129	670.04	8315.77	35	6	57	0.1	11	0
1262	G C130	670.56	8315.27	30	6	72	0.1	14	0
1263	G C131	670.71	8315.18	36	10	87	0.1	14	0
1264	G C132	670.91	8315.02	23	8	52	0.1	11	0
1265	G C133	670.94	8314.87	22	9	52	0.1	10	0
1266	G C134	671.12	8314.81	24	10	64	0.1	9	0
1267	G C135	671.37	8314.71	23	10	77	0.1	10	0
1268	G C136	671.49	8314.58	25	10	54	0.1	14	0
1269	G C137	671.53	8314.43	19	9	43	0.1	6	0
1270	G C138	671.39	8314.28	25	10	52	0.1	7	0
1271	G C139	671.46	8314.18	27	12	33	0.1	7	0
1272	G C140	671.60	8313.95	24	12	68	0.1	7	0
1273	G C141	672.10	8313.91	22	9	62	0.1	7	0
1274	G C142	672.55	8314.05	46	7	143	0.1	10	0
1275	G C143	672.55	8314.05	37	8	105	0.1	9	0
1276	G C144	673.04	8314.06	31	8	70	0.1	10	0
1277	G C145	673.29	8314.01	22	8	78	0.1	9	0
1278	G C146	674.09	8313.87	25	6	70	0.1	22	0
1279	G C147	674.84	8313.98	33	8	70	0.1	10	0
1280	G C148	675.01	8313.77	31	4	100	0.1	15	0
1281	G C149	675.25	8313.87	58	3	62	0.1	15	0
1282	G C150	675.58	8313.90	30	3	52	0.1	15	0
1283	G C151	675.91	8314.02	30	3	55	0.1	7	0
1284	G C152	676.36	8313.99	28	4	68	0.1	7	0
1285	G C153	676.84	8313.75	51	7	71	0.1	8	0
1286	G C154	675.37	8313.55	23	3	52	0.1	4	0
1287	G C155	675.10	8313.68	20	3	55	0.1	7	0
1288	G C156	674.71	8313.86	11	6	48	0.1	9	0
1289	G C157	674.24	8314.35	10	6	43	0.1	10	0
1290	G C158	669.43	8314.52	15	3	60	0.1	9	0
1291	G C159	668.26	8314.61	14	4	52	0.1	6	0
1292	G C160	665.22	8317.21	18	4	52	0.1	6	0
1293	G C161	665.52	8317.36	20	7	56	0.1	6	0
1294	G C162	664.89	8318.35	21	5	56	0.1	6	0
1295	G C163	664.72	8318.36	18	4	47	0.1	6	0
1296	G C164	664.43	8318.34	10	3	30	0.1	6	0

Serial No.	Sample No.	Co-ordinates		Cu	Pb	Zn	Elements		
		X	Y				Ag	As	Au
1297	G C165	664.61	8329.25	18	4	43	0.1	6	0
1298	G C166	664.72	8329.33	11	3	28	0.1	6	0
1299	G C167	664.30	8330.35	17	4	36	0.1	14	0
1300	G C168	664.04	8330.56	16	6	49	0.1	11	0
1301	G C169	664.06	8330.75	14	5	44	0.1	10	0
1302	G C170	663.47	8331.54	12	6	88	0.1	6	0
1303	G C171	663.98	8331.99	13	10	53	0.1	11	0
1304	G C172	669.39	8332.22	11	4	100	0.1	14	0
1305	G C173	670.30	8333.02	19	8	52	0.1	10	0
1306	G C174	670.24	8332.79	13	5	40	0.1	7	0
1307	G C175	671.64	8333.30	11	2	36	0.1	9	0
1308	G C176	672.18	8333.88	10	6	43	0.1	7	0
1309	G C177	672.08	8333.99	11	6	50	0.1	6	0
1310	G C178	672.85	8333.99	7	4	37	0.1	6	0
1311	G C179	672.97	8334.12	13	6	47	0.1	9	0
1312	G C180	674.38	8333.95	7	2	28	0.1	5	0
1313	G C181	674.45	8333.73	12	4	50	0.1	10	0
1314	G C182	674.80	8333.77	12	7	41	0.1	9	0
1315	G C183	675.51	8333.93	20	9	53	0.1	10	0
1316	G C184	675.91	8334.03	18	8	55	0.1	11	0
1317	G C185	676.19	8333.96	23	12	65	0.1	10	0
1318	G C186	676.92	8333.88	15	8	40	0.1	9	0
1319	G C187	677.48	8333.87	18	12	45	0.1	11	0
1320	G C188	678.15	8333.73	12	4	46	0.1	7	0
1321	G C189	678.98	8333.10	10	5	45	0.1	7	0
1322	G C190	677.33	8308.46	33	6	48	0.1	6	0
1323	G C191	677.34	8308.29	36	9	52	0.1	19	0
1324	G C192	677.43	8308.17	31	3	78	0.1	79	0
1325	G C193	677.56	8308.10	35	4	77	0.1	45	0
1326	G C194	677.70	8308.10	36	5	75	0.1	24	0
1327	G C195	677.66	8307.91	34	4	100	0.1	61	0
1328	G C196	677.50	8307.95	27	2	93	0.1	43	0
1329	G C197	677.65	8307.22	64	2	64	0.1	15	0
1330	G C198	678.35	8306.72	36	4	58	0.1	9	0
1331	G C199	678.57	8306.69	33	3	44	0.1	7	0
1332	G C200	678.54	8306.69	33	5	69	0.1	10	0
1333	G C201	678.75	8306.69	35	10	60	0.1	10	0
1334	G C202	677.62	8304.75	37	10	60	0.1	11	0
1335	G C203	677.15	8304.71	31	4	54	0.1	9	0
1336	G C204	676.84	8304.70	28	2	57	0.1	5	0
1337	G C205	676.49	8304.51	22	1	100	0.1	5	0
1338	G C206	676.69	8304.42	54	6	73	0.1	14	0
1339	G C207	676.44	8303.81	26	4	63	0.1	7	0
1340	G C208	676.36	8303.62	33	3	64	3.0	10	1
1341	G C209	676.44	8303.52	50	4	65	0.1	7	0
1342	G C210	676.51	8303.43	41	4	65	0.1	9	0
1343	G C211	676.59	8303.39	41	6	66	0.1	23	7
1344	G C212	676.51	8303.06	44	4	78	0.1	15	11
1345	G C213	676.52	8302.86	48	6	65	0.1	6	2
1346	G C214	676.50	8302.57	63	3	60	0.1	5	0
1347	G C215	676.31	8301.77	27	1	160	0.1	16	5
1348	G C216	676.27	8301.85	26	1	66	0.1	3	0
1349	G C217	676.26	8302.00	29	1	113	0.1	3	0
1350	G C218	676.25	8302.15	38	5	60	0.1	4	0

Serial No.	Sample No.	Co-ordinates		Cu	Pb	Zn	Elements		
		X	Y				Ag	As	Au
1351	G C219	675.40	8301.75	36	1	120	0.1	3	0
1352	G C220	675.32	8301.33	28	1	84	0.1	3	0
1353	G C221	675.17	8301.28	27	1	420	0.3	2	0
1354	G C222	674.94	8300.69	29	1	120	0.1	2	0
1355	G C223	673.49	8299.20	38	6	110	0.1	3	0
1356	G C224	673.00	8298.84	43	4	163	0.2	5	0
1357	G C225	670.61	8297.27	35	2	60	0.1	4	0
1358	G C226	668.91	8296.99	35	2	38	0.1	6	0
1359	G C227	668.36	8296.61	70	8	44	0.1	3	0
1360	G C228	666.26	8294.29	48	5	102	0.1	6	0
1361	G C229	665.08	8293.30	38	5	83	0.1	6	0
1362	G C230	665.25	8293.18	50	5	75	0.1	6	0
1363	G C231	662.30	8291.09	53	5	63	0.1	7	0
1364	G C232	661.98	8290.54	30	2	62	0.3	5	0
1365	G C233	661.90	8290.40	21	3	47	0.1	4	0
1366	G C234	662.01	8289.85	25	2	57	0.1	3	0
1367	G C235	662.23	8289.56	12	1	21	0.1	4	0
1368	G C236	661.99	8289.56	32	6	53	0.1	5	0
1369	G C237	662.37	8288.88	23	10	75	0.2	5	0
1370	G C238	662.45	8288.49	49	8	65	0.2	5	0
1371	G C239	663.21	8287.32	40	4	92	0.2	20	0
1372	G C240	663.64	8286.77	53	4	75	0.2	1	0
1373	G C241	677.12	8306.69	30	4	58	0.1	5	0
1374	G C242	676.88	8307.10	27	2	83	0.1	9	0
1375	G C243	676.00	8306.23	27	2	75	0.1	9	0
1376	G C244	675.34	8306.86	24	2	90	0.1	10	0
1377	G C245	675.19	8306.99	20	1	120	0.1	19	0
1378	G C246	675.03	8307.41	22	3	72	0.1	10	0
1379	G C247	674.56	8306.35	25	4	68	0.1	6	0
1380	G C248	674.75	8306.27	35	6	114	0.1	14	0
1381	G C249	675.05	8305.94	31	7	57	0.2	5	0
1382	G C250	675.18	8305.89	32	8	64	0.1	7	0
1383	G C251	675.20	8305.37	34	8	62	0.1	5	0
1384	G C252	674.96	8304.31	18	1	54	0.1	3	0
1385	G C253	675.21	8304.17	22	1	60	0.1	3	0
1386	G C254	674.71	8303.36	21	2	48	0.1	2	0
1387	G C255	675.50	8303.14	34	1	565	0.1	2	0
1388	G C256	675.61	8299.34	24	2	108	0.2	2	0
1389	G C257	675.74	8299.01	33	2	180	0.2	3	0
1390	G C258	675.81	8298.74	34	2	190	0.2	3	0
1391	G C259	676.08	8298.42	29	3	135	0.1	2	0
1392	G C260	676.24	8298.01	33	3	285	0.2	3	0
1393	G C261	676.60	8296.96	23	1	130	0.1	2	0
1394	G C262	676.47	8296.81	28	1	213	0.3	3	0
1395	G C263	677.27	8296.31	37	2	128	0.3	14	0
1396	G G D 1	724.51	8317.92	7	7	171	0.1	2	0
1397	G G D 2	729.97	8319.44	15	3	198	0.1	2	0
1398	G G D 3	729.91	8320.24	50	35	198	0.1	2	0
1399	G G D 4	730.71	8320.58	12	8	128	0.1	2	0
1400	G G D 5	728.17	8320.68	17	4	52	0.1	2	0
1401	G G D 6	733.00	8321.47	26	5	116	0.1	6	0
1402	G G D 7	727.85	8313.16	25	5	141	0.1	1	14
1403	G G D 8	727.48	8312.89	24	5	54	0.1	6	0
1404	G G D 9	727.15	8312.38	24	6	58	0.1	3	0

Serial No.	Sample No.	W-uruidues		Elements		Pb	Zn	Ag	As	Au
		X	Y	X	Y					
1405	G D 10	726.90	8312.36	101	0.1	2	101	0.1	1	3
1406	G D 11	725.40	8311.64	26	0.1	3	88	0.1	1	0
1407	G D 12	724.08	8311.33	19	0.1	7	41	0.1	3	0
1408	G D 13	724.32	8310.69	17	0.1	3	89	0.1	4	0
1409	G D 14	725.97	8311.28	20	0.1	2	51	0.1	1	0
1410	G D 15	731.60	8313.82	14	0.1	2	47	0.1	1	4
1411	G D 16	729.97	8315.22	20	0.1	2	107	0.1	1	1
1412	G D 17	729.96	8316.60	17	0.1	8	137	0.1	1	0
1413	G D 18	727.96	8318.98	10	0.1	6	95	0.1	1	8
1414	G D 19	740.38	8285.37	16	0.1	1	118	0.1	1	0
1415	G D 20	741.11	8285.43	23	0.1	5	51	0.1	3	7
1416	G D 21	742.21	8290.86	32	0.1	1	280	0.1	3	0
1417	G D 22	742.85	8290.14	18	0.1	1	30	0.1	0	0
1418	G D 23	742.64	8289.97	32	0.1	3	94	0.1	1	0
1419	G D 24	742.37	8290.78	23	0.1	1	109	0.1	1	0
1420	G D 25	742.68	8294.85	21	0.1	1	271	0.1	1	0
1421	G D 26	740.33	8297.14	9	0.1	2	41	0.1	1	0
1422	G D 27	739.12	8297.38	15	0.1	3	110	0.1	1	31
1423	G D 28	742.21	8291.36	19	0.1	1	48	0.1	1	0
1424	G D 29	742.08	8291.36	27	0.1	1	76	0.1	1	0
1425	G D 30	741.19	8290.75	30	0.1	6	78	0.1	1	0
1426	G D 31	740.37	8290.12	19	0.1	6	67	0.1	1	0
1427	G D 32	739.68	8289.77	35	0.1	5	104	0.1	2	0
1428	G D 33	739.41	8289.50	33	0.1	10	78	0.1	1	0
1429	G D 34	738.43	8288.50	21	0.1	7	51	0.1	2	19
1430	G D 35	738.00	8288.04	25	0.1	7	63	0.1	2	8
1431	G D 36	736.65	8286.88	24	0.1	9	56	0.1	1	7
1432	G D 37	736.35	8286.44	18	0.1	2	121	0.1	1	0
1433	G D 38	735.18	8286.20	22	0.1	3	38	0.1	1	0
1434	G D 39	735.17	8286.37	15	0.1	2	42	0.1	1	0
1435	G D 40	734.15	8285.47	12	0.1	7	39	0.1	1	0
1436	G D 41	733.01	8285.50	13	0.1	3	24	0.1	1	0
1437	G D 42	733.21	8285.91	21	0.1	3	40	0.1	1	0
1438	G D 43	734.11	8286.41	25	0.1	5	57	0.1	2	48
1439	G D 44	734.25	8286.55	15	0.1	1	61	0.1	1	15
1440	G D 45	734.77	8286.97	15	0.1	1	95	0.1	1	0
1441	G D 46	734.87	8287.59	15	0.1	1	72	0.1	1	3
1442	G D 47	734.97	8287.84	23	0.1	1	36	0.1	1	0
1443	G D 48	735.74	8289.78	23	0.1	4	54	0.1	1	0
1444	G D 49	736.22	8291.13	31	0.1	7	68	0.1	3	0
1445	G D 50	736.11	8292.26	25	0.1	5	60	0.1	2	0
1446	G D 51	736.02	8292.59	29	0.1	6	73	0.1	2	0
1447	G D 52	735.82	8294.16	17	0.1	4	64	0.1	1	0
1448	G D 53	735.26	8295.85	20	0.1	3	108	0.1	1	0
1449	G D 54	734.73	8297.07	20	0.1	3	111	0.1	1	0
1450	G D 55	733.70	8299.95	22	0.1	5	106	0.1	1	0
1451	G D 56	733.22	8300.68	26	0.1	9	71	0.1	2	2
1452	G D 57	732.80	8301.98	23	0.1	7	66	0.1	2	9
1453	G D 58	709.27	8305.04	24	0.1	25	41	0.1	23	0
1454	G D 59	710.28	8305.35	13	0.1	15	63	0.1	11	0
1455	G D 60	710.33	8305.45	17	0.1	15	66	0.1	20	0
1456	G D 61	710.50	8305.48	12	0.1	14	79	0.1	17	8
1457	G D 62	725.82	8323.21	21	0.1	16	83	0.1	23	2
1458	G D 63	725.73	8323.75	11	0.1	11	455	0.1	23	0

Serial No.	Sample No.	Co-ordinates		Cu	Pb	Zn	Elements		
		X	Y				Ag	As	Au
1459	G D 64	725.24	8326.19	6	3	43	0.1	1	0
1460	G D 65	725.83	8328.25	6	3	41	0.1	1	29
1461	G D 66	725.76	8328.61	7	3	118	0.1	1	3
1462	G D 67	726.20	8328.84	7	3	66	0.1	1	5
1463	G D 68	726.30	8329.02	24	8	62	0.1	2	4
1464	G D 69	726.47	8329.16	7	4	485	0.1	2	0
1465	G D 70	726.71	8330.95	8	8	74	0.1	2	0
1466	G D 71	726.45	8331.27	8	8	67	0.1	2	0
1467	G D 72	726.41	8331.79	13	11	69	0.1	2	0
1468	G D 73	726.60	8332.32	31	8	69	0.1	2	0
1469	G D 74	726.83	8332.59	30	8	62	0.3	16	0
1470	G D 75	726.07	8333.15	19	9	60	0.1	9	0
1471	G D 76	724.57	8334.33	19	13	60	0.1	4	0
1472	G D 77	724.40	8334.53	31	9	77	0.1	3	0
1473	G D 78	724.22	8334.70	27	8	61	0.1	3	6
1474	G D 79	723.87	8333.66	26	4	127	0.1	1	0
1475	G D 80	721.83	8332.37	15	1	113	0.1	1	0
1476	G D 81	721.36	8330.82	10	9	271	0.1	1	0
1477	G D 82	720.91	8329.01	19	19	81	0.1	5	0
1478	G D 83	720.94	8328.28	25	20	87	0.1	9	0
1479	G D 84	721.79	8327.69	19	16	67	0.1	4	0
1480	G D 85	722.21	8327.17	10	10	111	0.1	2	0
1481	G D 86	722.65	8326.20	7	7	83	0.1	1	0
1482	G D 87	677.20	8311.02	12	12	64	0.1	3	0
1483	G D 88	676.87	8311.62	22	3	52	0.1	19	0
1484	G D 89	676.82	8311.72	29	40	85	0.2	22	0
1485	G D 90	676.80	8313.71	33	12	82	0.3	23	0
1486	G D 91	679.88	8328.44	23	5	53	0.1	23	0
1487	G D 92	679.49	8328.44	22	10	50	0.2	28	0
1488	G D 93	679.44	8329.16	41	62	103	0.5	15	0
1489	G D 94	684.37	8327.52	18	56	91	0.1	10	0
1490	G D 95	684.52	8327.83	13	14	105	0.1	3	0
1491	G D 96	684.17	8328.33	11	12	220	0.3	3	0
1492	G D 97	690.93	8330.05	10	22	82	0.1	4	0
1493	G D 98	692.29	8333.18	11	4	165	0.1	5	0
1494	G D 99	696.99	8336.13	9	6	43	0.1	3	0
1495	G D 100	697.20	8335.97	12	10	72	0.1	9	0
1496	G D 101	697.20	8335.46	7	4	38	0.1	4	0
1497	G D 102	699.21	8336.46	10	6	43	0.1	6	0
1498	G D 103	700.31	8337.10	11	6	73	0.1	6	0
1499	G D 104	703.33	8337.63	12	5	130	0.1	3	0
1500	G D 105	703.55	8338.19	8	8	235	0.2	2	0
1501	G D 106	703.55	8338.14	9	2	48	0.1	3	0
1502	G D 107	703.63	8337.95	16	6	110	0.1	4	0
1503	G D 108	703.53	8337.70	16	6	100	0.1	6	0
1504	G D 109	703.41	8337.57	14	7	230	0.3	3	0
1505	G D 110	701.38	8337.82	12	4	232	0.2	3	0
1506	G D 111	701.18	8334.06	10	6	234	0.3	2	0
1507	G D 112	699.62	8332.84	12	6	133	0.2	4	0
1508	G D 113	699.67	8330.96	11	6	143	0.1	4	0
1509	G D 114	699.58	8329.27	11	5	50	0.1	4	0
1510	G D 115	699.15	8328.95	14	3	71	0.1	3	0
1511	G D 116	699.09	8328.08	18	6	72	0.1	3	0
1512	G D 117	697.66	8325.35	21	4	56	0.1	4	0

Serial No.	Sample No.	Co-ordinates		Cu	Pb	Zn	Elements			
		X	Y				Ag	As	Au	
1513	G D118	697.15	8324.18	17	6	36	0	1	0	0
1514	G D119	697.10	8323.92	22	3	46	0	2	0	0
1515	G D120	696.58	8323.26	21	10	40	0	1	0	0
1516	G D121	696.53	8323.10	32	14	70	0	2	10	0
1517	G D122	696.35	8322.89	29	20	41	0	2	3	0
1518	G D123	695.92	8322.20	21	30	37	0	1	16	0
1519	G D124	693.80	8307.41	27	6	65	0	1	3	0
1520	G D125	693.74	8307.17	37	5	55	0	1	3	0
1521	G D126	693.88	8306.91	24	3	50	0	1	0	0
1522	G D127	693.37	8307.25	11	4	38	0	1	0	0
1523	G D128	692.46	8306.60	21	4	62	0	2	0	0
1524	G D129	690.88	8305.83	26	4	59	0	1	0	0
1525	G D130	690.42	8305.78	25	3	90	0	1	4	0
1526	G D131	689.34	8306.37	20	8	62	0	1	5	0
1527	G E 1	737.90	8399.19	16	3	200	0	1	0	0
1528	G E 2	736.48	8300.76	12	2	70	0	1	7	0
1529	G E 3	735.52	8300.93	15	3	43	0	1	1	0
1530	G E 4	734.29	8300.81	26	3	83	0	1	1	0
1531	G E 5	732.60	8303.25	27	8	77	0	1	3	0
1532	G E 6	731.16	8303.60	25	9	71	0	1	3	0
1533	G E 7	731.23	8304.55	26	9	58	0	1	0	0
1534	G E 8	726.56	8320.95	20	10	56	0	1	6	0
1535	G E 9	725.99	8322.77	13	5	380	0	1	1	0
1536	G E 10	726.53	8322.80	13	9	49	0	1	4	0
1537	G E 11	724.51	8317.92	14	15	126	0	1	1	0
1538	G E 12	722.54	8317.11	20	6	58	0	1	1	0
1539	G E 13	721.84	8316.74	18	4	111	0	1	2	0
1540	G E 14	722.28	8318.71	29	5	50	0	2	7	0
1541	G E 15	722.67	8318.68	21	7	51	0	1	6	0
1542	G E 16	723.51	8320.33	20	5	131	0	1	2	0
1543	G E 17	731.07	8310.21	17	1	161	0	1	1	0
1544	G E 18	731.45	8310.15	16	5	116	0	1	1	0
1545	G E 19	731.56	8310.34	26	4	85	0	1	0	0
1546	G E 20	732.65	8310.49	21	10	57	0	1	0	0
1547	G E 21	733.97	8309.82	15	8	60	0	1	1	0
1548	G E 22	735.46	8309.64	31	13	61	0	1	6	0
1549	G E 23	736.20	8309.87	20	6	61	0	1	2	0
1550	G E 24	736.46	8309.82	17	8	51	0	1	2	0
1551	G E 25	737.33	8309.72	29	12	60	0	1	6	0
1552	G E 26	732.55	8304.01	25	10	71	0	1	4	0
1553	G E 27	734.05	8304.57	37	13	100	0	1	6	0
1554	G E 28	734.39	8304.91	24	9	68	0	1	3	0
1555	G E 29	735.33	8305.02	31	14	84	0	1	5	0
1556	G E 30	736.13	8305.10	23	9	68	0	1	2	0
1557	G E 31	737.93	8305.68	26	13	60	0	1	2	0
1558	G E 32	738.04	8305.43	16	5	83	0	1	2	0
1559	G E 33	739.65	8305.91	16	6	58	0	1	1	0
1560	G E 34	739.64	8307.77	21	7	57	0	1	1	0
1561	G E 35	730.03	8308.07	28	10	81	0	1	3	0
1562	G E 36	730.41	8308.18	10	8	38	0	1	1	0
1563	G E 37	730.40	8309.23	26	7	62	0	1	1	0
1564	G E 38	730.32	8310.47	21	10	62	0	1	1	0
1565	G E 39	730.43	8311.25	24	10	63	0	1	1	0
1566	G E 40	730.15	8311.57	23	7	61	0	1	1	0

Serial No.	Sample No.	Co-ordinates		Cu	Pb	Zn	Elements		
		X	Y				Ag	As	Au
1567	G	729.62	8312.03	23	8	47	0.1	0	0
1568	E	731.17	8305.46	21	9	61	0.1	0	0
1569	G	747.06	8296.14	23	5	57	0.1	0	0
1570	G	746.88	8296.57	20	1	170	0.1	0	0
1571	G	747.94	8296.98	29	6	170	0.1	0	0
1572	G	748.31	8297.56	17	2	149	0.1	0	0
1573	G	748.87	8297.70	21	1	176	0.1	0	0
1574	G	749.41	8298.53	14	4	110	0.1	0	0
1575	G	750.26	8299.05	27	4	500	0.1	0	0
1576	G	753.38	8301.53	10	5	40	0.1	0	0
1577	G	754.03	8302.07	11	6	59	0.1	0	0
1578	G	754.10	8303.17	11	7	140	0.1	0	0
1579	G	753.94	8303.23	10	5	56	0.1	0	0
1580	G	759.97	8308.17	8	7	52	0.1	0	0
1581	G	759.65	8308.84	18	5	91	0.1	0	0
1582	G	759.91	8309.93	25	8	66	0.1	0	0
1583	G	760.11	8309.95	16	4	51	0.1	0	0
1584	G	761.60	8312.56	18	4	61	0.1	0	0
1585	G	762.53	8312.77	24	4	59	0.1	0	0
1586	G	765.24	8313.12	17	10	55	0.1	0	0
1587	G	763.22	8313.23	19	6	52	0.1	0	0
1588	G	762.65	8319.26	15	4	36	0.1	0	0
1589	G	762.50	8320.72	18	5	46	0.1	0	0
1590	G	762.01	8321.05	7	3	23	0.1	0	0
1591	G	762.77	8324.53	14	9	38	0.1	0	0
1592	G	762.14	8325.05	14	11	67	0.1	0	0
1593	G	760.16	8325.73	18	5	62	0.1	0	0
1594	G	758.93	8325.90	15	5	41	0.1	0	0
1595	G	757.23	8326.23	6	3	29	0.1	0	0
1596	G	710.00	8305.38	21	6	51	0.1	0	0
1597	G	709.36	8305.67	24	22	100	0.1	5	0
1598	G	726.58	8332.61	24	6	80	0.1	0	0
1599	G	723.34	8333.49	20	11	60	0.1	0	0
1600	G	723.23	8333.43	12	10	174	0.1	0	0
1601	G	722.36	8332.70	12	10	170	0.1	0	0
1602	G	721.35	8331.86	10	14	290	0.1	0	0
1603	G	721.25	8331.69	9	14	215	0.1	0	0
1604	G	721.73	8328.00	8	8	221	0.1	0	0
1605	G	721.66	8327.93	10	8	121	0.1	0	0
1606	G	722.52	8326.68	11	9	146	0.1	0	0
1607	G	661.64	8312.94	64	6	90	0.1	0	0
1608	G	662.20	8313.33	53	4	100	0.1	0	0
1609	G	663.32	8313.33	62	4	197	0.1	0	0
1610	G	663.76	8313.83	38	4	125	0.1	0	0
1611	G	664.87	8315.44	43	4	100	0.1	0	0
1612	G	665.30	8315.00	31	8	138	0.1	0	0
1613	G	665.66	8314.63	29	5	53	0.1	0	0
1614	G	665.89	8314.19	26	1	81	0.1	0	0
1615	G	667.39	8313.89	27	1	53	0.1	0	0
1616	G	667.73	8313.07	20	1	86	0.1	0	0
1617	G	668.21	8313.17	37	3	86	0.1	0	0
1618	G	668.61	8313.29	49	6	60	0.1	0	0
1619	G	669.74	8313.35	34	3	60	0.1	0	0
1620	G	665.73	8312.58	21	1	115	0.1	0	0

Serial No.	Sample No.	Co-ordinates		Cu	Pb	Zn	Elements		As	Au
		X	Y				Ag	Ag		
1621	G	666.73	8312.49	29	7	90	0.1	0.1	7	0
1622	E	667.21	8312.00	24	4	184	0.1	0.1	4	0
1623	E	667.45	8311.55	27	1	184	0.1	0.1	2	0
1624	G	667.70	8311.86	28	5	61	0.1	0.1	3	0
1625	E	669.00	8311.83	25	2	52	0.1	0.1	5	0
1626	E	669.28	8311.79	37	4	55	0.1	0.1	5	0
1627	G	669.56	8312.02	24	1	35	0.1	0.1	3	0
1628	E	670.20	8310.91	27	6	51	0.1	0.1	5	0
1629	G	670.45	8310.66	24	4	62	0.1	0.1	5	0
1630	G	671.97	8310.06	32	1	299	0.1	0.1	3	0
1631	E	671.81	8308.99	23	1	52	0.1	0.1	6	0
1632	G	679.99	8328.13	16	12	49	0.1	0.1	3	0
1633	E	680.06	8328.50	9	18	34	0.1	0.1	9	0
1634	G	680.03	8329.85	13	17	58	0.2	0.2	20	0
1635	E	680.01	8331.52	13	14	47	0.1	0.1	14	0
1636	G	680.22	8333.04	17	14	57	0.1	0.1	10	0
1637	E	680.46	8333.43	10	14	38	0.1	0.1	12	0
1638	G	680.60	8334.34	5	7	26	0.1	0.1	11	0
1639	E	680.28	8336.44	9	18	31	0.1	0.1	22	0
1640	G	680.28	8337.43	16	13	53	0.1	0.1	20	0
1641	E	680.33	8337.56	15	12	51	0.1	0.1	38	0
1642	G	679.87	8338.06	15	27	400	0.1	0.1	17	0
1643	E	679.78	8339.18	12	16	61	0.1	0.1	14	0
1644	G	679.52	8339.59	12	15	58	0.1	0.1	12	0
1645	E	679.35	8340.15	13	16	44	0.1	0.1	19	0
1646	G	679.31	8340.27	13	14	52	0.1	0.1	20	0
1647	E	679.91	8333.01	15	16	189	0.1	0.1	8	0
1648	G	679.53	8332.88	13	10	48	0.1	0.1	12	0
1649	E	679.25	8332.08	30	10	61	0.1	0.1	9	0
1650	G	679.36	8331.78	38	15	60	0.1	0.1	0	0
1651	E	679.48	8331.21	33	10	53	0.1	0.1	19	0
1652	G	679.55	8330.62	28	11	59	0.1	0.1	26	0
1653	E	679.24	8329.94	28	51	85	0.1	0.1	6	0
1654	G	679.16	8329.70	48	15	74	0.1	0.1	9	0
1655	E	679.21	8306.82	30	8	42	0.1	0.1	0	0
1656	G	679.48	8306.19	35	8	48	0.1	0.1	0	0
1657	E	679.64	8305.88	34	6	48	0.1	0.1	0	0
1658	G	679.61	8305.57	31	8	41	0.1	0.1	0	0
1659	E	679.66	8305.06	38	11	52	0.1	0.1	6	0
1660	G	679.70	8304.97	36	10	41	0.1	0.1	0	0
1661	E	680.14	8304.52	34	6	46	0.1	0.1	0	0
1662	G	680.22	8304.01	38	10	55	0.1	0.1	0	0
1663	E	681.75	8301.75	23	1	57	0.1	0.1	0	0
1664	G	682.51	8301.91	141	94	290	0.1	0.1	12	0
1665	E	682.73	8301.10	88	63	204	0.1	0.1	41	0
1666	G	682.92	8300.81	57	73	182	0.1	0.1	63	0
1667	E	683.01	8300.54	59	59	148	0.1	0.1	59	0
1668	G	683.04	8300.33	30	16	71	0.1	0.1	19	0
1669	E	682.94	8300.01	39	7	57	0.1	0.1	15	0
1670	G	682.86	8299.76	31	3	37	0.1	0.1	13	0
1671	E	682.86	8299.20	87	44	81	0.1	0.1	57	0
1672	G	683.00	8298.83	103	54	88	0.1	0.1	57	0
1673	E	683.42	8297.86	57	28	93	0.1	0.1	310	0
1674	G	683.34	8297.43	156	30	81	0.1	0.1	50	0

Serial No.	Sample No.	Co-ordinates		Cu	Pb	Zn	Elements		
		X	Y				Ag	As	Au
1675	E149	683.21	8297.21	35	7	58	0.1	250	0
1676	E150	682.88	8296.43	37	43	59	0.1	10	0
1677	E151	682.58	8295.02	97	20	97	0.1	17	0
1678	E152	682.36	8295.82	228	28	139	0.1	30	8
1679	E153	682.27	8295.71	845	26	95	0.1	15	5
1680	E154	681.95	8295.51	168	7	58	0.1	16	116
1681	E155	681.24	8295.27	39	2	157	0.1	22	5
1682	E156	678.30	8293.35	44	13	101	0.1	4	0
1683	E157	677.56	8293.06	25	5	144	0.1	4	0
1684	E158	675.97	8291.57	30	6	60	0.1	6	0
1685	E159	675.71	8291.58	41	2	149	0.1	5	0
1686	E160	675.60	8291.23	41	3	80	0.1	5	0
1687	E161	675.68	8291.16	32	3	57	0.1	16	0
1688	E162	673.89	8290.27	51	2	97	0.1	5	0
1689	E163	674.44	8289.64	57	2	96	0.1	6	0
1690	E164	679.99	8292.99	42	11	61	0.1	29	0
1691	E165	681.65	8294.53	127	55	218	0.2	22	14
1692	E166	681.64	8294.30	278	12	415	0.1	20	17
1693	E167	681.74	8294.27	83	10	113	0.1	22	5
1694	E168	681.86	8294.33	300	12	191	0.1	14	10
1695	E169	681.95	8294.51	223	28	305	0.1	14	5
1696	E170	682.05	8294.64	285	12	210	0.1	15	278
1697	E171	683.24	8295.94	345	3	95	0.1	12	9
1698	E172	683.98	8295.95	210	32	140	0.1	19	16
1699	E173	684.57	8295.77	246	20	110	0.1	19	3
1700	E174	684.84	8295.86	217	58	235	0.1	22	6
1701	E175	684.99	8295.89	84	17	72	0.1	14	0
1702	E176	684.65	8297.86	100	85	149	0.2	85	7
1703	E177	684.12	8298.97	104	73	148	0.1	80	2
1704	E178	670.97	8312.91	43	7	61	0.1	7	20
1705	E179	671.21	8312.82	33	6	78	0.1	7	0
1706	E180	671.50	8312.88	31	11	67	0.1	10	0
1707	E181	671.78	8312.78	36	6	70	0.1	9	0
1708	E182	672.03	8312.85	36	11	69	0.1	12	4
1709	E183	672.18	8312.92	28	14	77	0.1	22	0
1710	E184	673.09	8312.97	34	11	93	0.1	14	0
1711	E185	673.18	8312.99	32	8	74	0.1	20	0
1712	E186	673.64	8313.08	27	10	59	0.1	22	0
1713	E187	674.21	8312.99	27	18	65	0.1	20	0
1714	E188	675.37	8312.77	25	12	63	0.1	14	0
1715	GF 1	733.20	8320.89	26	5	101	0.1	4	0
1716	GF 2	736.36	8319.28	24	7	90	0.1	5	0
1717	GF 3	736.43	8319.35	20	4	84	0.1	1	0
1718	GF 4	735.05	8318.77	26	4	141	0.1	4	0
1719	GF 5	742.84	8323.36	10	7	105	0.1	1	0
1720	GF 6	742.31	8322.11	10	17	41	0.1	1	0
1721	GF 7	744.40	8323.39	12	3	174	0.1	3	0
1722	GF 8	744.79	8323.75	11	3	91	0.1	3	0
1723	GF 9	744.81	8323.65	15	5	49	0.1	9	0
1724	GF 10	747.21	8324.71	13	1	113	0.1	1	0
1725	GF 11	719.67	8319.50	15	4	82	0.1	1	0
1726	GF 12	717.89	8320.78	21	2	25	0.1	3	0
1727	GF 13	719.22	8320.49	22	6	83	0.1	2	0
1728	GF 14	719.43	8320.59	17	8	74	0.1	1	0

Serial No.	Sample No.	Co-ordinates		Cu	Pb	Zn	Elements		
		X	Y				Ag	As	Au
1729	G F 15	719.57	8320.54	17	3	88	0.1	0	0
1730	G F 16	745.20	8300.99	34	10	87	0.1	0	0
1731	G F 17	747.52	8305.13	36	10	84	0.1	0	0
1732	G F 18	747.22	8305.04	28	8	82	0.1	0	0
1733	G F 19	746.91	8305.07	35	5	81	0.1	0	0
1734	G F 20	746.16	8305.03	16	5	41	0.1	0	0
1735	G F 21	744.38	8304.88	40	6	80	0.1	0	0
1736	G F 22	747.28	8305.77	29	4	73	0.1	0	0
1737	G F 23	746.94	8306.51	22	6	52	0.1	0	0
1738	G F 24	745.87	8314.48	25	4	47	0.1	0	0
1739	G F 25	744.20	8316.99	20	3	54	0.1	0	0
1740	G F 26	742.80	8316.35	22	3	47	0.1	0	0
1741	G F 27	742.07	8315.89	25	3	50	0.1	0	0
1742	G F 28	741.09	8315.17	19	9	51	0.1	0	0
1743	G F 29	739.60	8314.04	28	10	71	0.1	2	0
1744	G F 30	739.93	8312.94	25	11	62	0.1	0	0
1745	G F 31	740.16	8310.65	18	4	50	0.1	0	0
1746	G F 32	740.01	8308.22	32	4	75	0.1	0	0
1747	G F 33	731.21	8303.68	24	8	74	0.1	0	0
1748	G F 34	729.52	8303.70	27	5	76	0.1	0	0
1749	G F 35	729.34	8303.70	30	10	77	0.1	0	0
1750	G F 36	728.54	8303.95	29	8	57	0.1	0	0
1751	G F 37	726.52	8304.15	33	9	58	0.1	0	0
1752	G F 38	725.55	8303.71	24	1	64	0.1	0	0
1753	G F 39	724.09	8303.75	26	1	63	0.1	0	0
1754	G F 40	723.18	8303.61	26	6	67	0.1	0	0
1755	G F 41	722.36	8306.88	36	3	65	0.1	0	0
1756	G F 42	723.47	8306.60	31	4	1	0.1	26	0
1757	G F 43	724.87	8308.51	24	7	93	0.1	0	0
1758	G F 44	725.03	8309.26	21	5	52	0.1	0	0
1759	G F 45	725.35	8309.62	28	6	77	0.1	0	0
1760	G F 46	725.70	8309.63	26	6	55	0.1	0	0
1761	G F 47	691.53	8314.07	22	7	74	0.1	0	0
1762	G F 48	727.39	8311.77	23	8	49	0.1	0	0
1763	G F 49	727.56	8311.82	22	3	50	0.1	0	0
1764	G F 50	720.79	8304.24	27	9	67	0.1	0	0
1765	G F 51	720.49	8303.78	30	7	67	0.1	0	0
1766	G F 52	720.29	8303.55	27	4	68	0.1	0	0
1767	G F 53	719.33	8303.09	26	6	61	0.1	0	0
1768	G F 54	719.10	8303.04	24	5	53	0.1	0	0
1769	G F 55	718.54	8302.90	24	4	54	0.1	0	0
1770	G F 56	718.06	8302.70	27	5	50	0.1	0	0
1771	G F 57	717.42	8302.57	27	6	56	0.1	0	0
1772	G F 58	717.09	8302.46	30	6	66	0.1	0	0
1773	G F 59	716.26	8302.15	31	3	66	0.1	0	0
1774	G F 60	715.76	8301.51	37	4	73	0.1	0	0
1775	G F 61	715.62	8300.66	32	10	77	0.1	0	0
1776	G F 62	715.55	8299.50	30	6	74	0.1	0	0
1777	G F 63	715.64	8299.64	26	3	76	0.1	0	0
1778	G F 64	715.69	8299.32	26	4	74	0.1	0	0
1779	G F 65	715.70	8298.94	27	4	61	0.1	0	0
1780	G F 66	715.47	8298.53	19	4	75	0.1	0	0
1781	G F 67	715.38	8297.86	21	3	72	0.1	0	0
1782	G F 68	714.87	8296.64	18	3	63	0.1	0	0

Serial No.	Sample No.	Co-ordinates		Cu	Pb	Zn	Elements			Au
		X	Y				Ag	As	Au	
1783	G F 69	714.47	8294.48	30	5	66	0.1	2	0	
1784	G F 70	714.25	8293.46	19	2	104	0.1	1	0	
1785	G F 71	714.46	8293.26	26	6	66	0.1	3	0	
1786	G F 72	714.37	8292.74	33	6	131	0.1	2	0	
1787	G F 73	714.24	8291.51	28	4	106	0.1	2	0	
1788	G F 74	714.48	8290.73	29	6	69	0.1	3	0	
1789	G F 75	714.80	8290.20	28	3	19	0.1	2	0	
1790	G F 76	715.04	8289.06	36	7	61	0.1	4	0	
1791	G F 77	712.08	8286.13	26	4	70	0.1	2	0	
1792	G F 78	711.76	8286.83	32	6	78	0.1	3	0	
1793	G F 79	711.64	8288.43	24	3	81	0.1	1	0	
1794	G F 80	713.74	8292.26	20	1	145	0.1	1	0	
1795	G F 81	712.05	8293.22	20	2	86	0.1	1	0	
1796	G F 82	711.67	8294.52	25	2	96	0.1	1	0	
1797	G F 83	710.13	8295.22	24	3	98	0.1	1	0	
1798	G F 84	709.97	8295.46	26	5	109	0.1	2	0	
1799	G F 85	709.35	8295.89	27	7	49	0.1	3	0	
1800	G F 86	709.61	8296.37	28	7	47	0.1	2	0	
1801	G F 87	709.63	8296.61	33	8	52	0.1	3	0	
1802	G F 88	709.64	8296.77	32	2	193	0.1	1	0	
1803	G F 89	710.51	8297.75	32	2	119	0.1	1	0	
1804	G F 90	710.79	8298.30	30	5	115	0.1	2	0	
1805	G F 91	711.33	8298.63	30	3	55	0.1	1	0	
1806	G F 92	710.93	8299.59	31	4	73	0.1	2	0	
1807	G F 93	711.06	8300.07	26	4	98	0.1	1	0	
1808	G F 94	711.09	8301.93	31	1	64	0.1	15	0	
1809	G F 95	711.09	8302.43	26	1	70	0.1	10	0	
1810	G F 96	711.96	8304.31	32	3	87	0.1	38	0	
1811	G F 97	713.16	8304.38	32	2	41	0.1	1	0	
1812	G F 98	713.29	8304.42	15	7	63	0.1	1	0	
1813	G F 99	714.03	8304.75	21	1	45	0.1	5	0	
1814	G F 100	714.10	8305.67	22	2	125	0.1	2	0	
1815	G F 101	714.20	8306.94	17	7	39	0.1	1	0	
1816	G F 102	714.55	8308.64	13	7	41	0.1	2	0	
1817	G F 103	714.84	8309.66	21	8	55	0.1	4	0	
1818	G F 104	715.57	8310.02	22	6	51	0.1	3	0	
1819	G F 105	717.36	8310.13	24	8	67	0.1	3	0	
1820	G F 106	718.15	8310.35	17	1	147	0.1	1	0	
1821	G F 107	718.33	8311.02	14	5	53	0.1	1	0	
1822	G F 108	719.37	8312.00	13	3	50	0.1	1	0	
1823	G F 109	720.80	8312.48	16	4	47	0.1	1	0	
1824	G F 110	719.68	8321.04	28	7	200	0.1	1	0	
1825	G F 111	717.59	8322.08	24	5	68	0.1	3	0	
1826	G F 112	717.18	8322.03	28	3	87	0.1	2	0	
1827	G F 113	715.74	8322.34	27	9	71	0.1	2	0	
1828	G F 114	716.69	8323.43	25	6	81	0.1	1	0	
1829	G F 115	719.60	8323.66	23	5	63	0.1	2	0	
1830	G F 116	715.91	8326.39	30	7	72	0.1	1	0	
1831	G F 117	714.29	8331.33	29	5	71	0.1	1	0	
1832	G F 118	715.89	8326.43	26	4	77	0.1	1	0	
1833	G F 119	716.33	8331.71	22	4	56	0.1	2	0	
1834	G F 120	716.46	8332.03	22	4	97	0.1	1	0	
1835	G F 121	718.61	8331.28	14	3	171	0.1	1	0	
1836	G F 122	718.53	8331.21	14	7	56	0.1	1	0	

Serial No.	Sample No.	Co-ordinates		Cu	Pb	Zn	Elements		
		X	Y				Ag	As	Au
1837	G F123	718.52	8330.99	20	5	44	0.1	9	0
1838	G F124	718.85	8339.99	14	2	43	0.1	1	0
1839	G F125	719.14	8338.57	7	5	32	0.1	1	0
1840	G F126	720.43	8336.74	24	13	80	0.1	9	0
1841	G F127	720.87	8333.96	22	11	49	0.1	4	0
1842	G F128	720.29	8333.01	21	10	57	0.1	4	0
1843	G F129	719.36	8321.96	26	7	74	0.1	3	0
1844	G F130	669.90	8312.91	22	2	41	0.1	5	0
1845	G F131	669.99	8313.02	25	1	32	0.1	5	0
1846	G F132	671.26	8312.01	40	9	72	0.1	5	0
1847	G F133	671.76	8312.13	45	8	198	0.1	5	0
1848	G F134	671.87	8312.17	43	11	141	0.1	1	0
1849	G F135	672.22	8312.20	38	10	99	0.1	7	0
1850	G F136	672.66	8312.18	26	9	64	0.1	4	0
1851	G F137	672.84	8312.23	31	9	113	0.1	4	0
1852	G F138	673.97	8312.11	39	9	81	0.1	20	0
1853	G F139	675.83	8311.67	42	12	76	0.1	41	0
1854	G F140	675.84	8311.22	39	9	60	0.1	45	4
1855	G F141	676.03	8310.74	35	7	93	0.1	15	0
1856	G F142	675.56	8310.32	31	8	60	0.1	22	0
1857	G F143	675.82	8309.92	26	4	69	0.1	14	0
1858	G F144	676.10	8309.73	28	4	69	0.2	19	0
1859	G F145	695.59	8321.08	19	4	49	0.1	12	0
1860	G F146	695.44	8320.74	18	3	52	0.1	7	0
1861	G F147	695.59	8320.47	11	3	83	0.1	3	0
1862	G F148	695.25	8320.28	32	4	81	0.2	9	0
1863	G F149	696.76	8315.31	11	2	54	0.1	1	0
1864	G F150	696.19	8315.30	37	15	90	0.1	15	0
1865	G F151	696.52	8313.02	11	5	37	0.1	2	0
1866	G F152	696.12	8312.98	1	8	45	0.1	7	0
1867	G F153	696.06	8312.78	1	10	47	0.1	4	0
1868	G F154	695.99	8312.66	10	12	48	0.1	27	0
1869	G F155	695.68	8312.45	11	9	43	0.1	41	0
1870	G F156	687.68	8300.87	33	20	124	0.1	46	0
1871	G F157	687.73	8301.62	47	8	65	0.2	11	0
1872	G F158	687.73	8302.06	24	4	80	0.2	9	0
1873	G F159	687.93	8302.61	31	9	68	0.1	4	0
1874	G F160	688.19	8302.94	29	15	80	0.1	1	0
1875	G F161	688.29	8303.50	17	4	48	0.1	1	0
1876	G F162	688.54	8304.21	32	5	39	0.1	4	0
1877	G F163	689.84	8305.89	18	6	40	0.1	4	0
1878	G F164	689.91	8305.83	22	4	34	0.1	3	0
1879	G F165	690.87	8305.96	24	4	54	0.1	3	0
1880	G F166	691.79	8305.39	14	4	39	0.1	2	0
1881	G F167	691.82	8305.21	14	8	41	0.1	2	0
1882	G F168	692.37	8304.38	26	4	54	0.1	2	0
1883	G F169	692.35	8304.14	32	10	67	0.1	5	0
1884	G F170	692.18	8303.81	21	6	57	0.1	2	0
1885	G F171	692.35	8303.45	28	5	82	0.1	3	0
1886	G F172	692.55	8302.89	34	6	85	0.1	3	0
1887	G F173	693.25	8302.04	39	8	93	0.1	3	0
1888	G F174	693.52	8301.89	37	7	90	0.1	4	0
1889	G F175	694.06	8301.49	43	7	75	0.1	3	0
1890	G F176	693.80	8300.51	34	11	61	0.1	7	0

Serial No.	Sample No.	Co-ordinates		Cu	Pb	Zn	Elements			Au
		X	Y				Ag	As	Au	
1891	F177	693.34	8298.82	37	14	65	0.2	11	0	0
1892	F178	692.77	8298.75	25	15	61	0.1	4	0	0
1893	G	730.82	8314.16	14	1	47	0.1	1	0	0
1894	G	729.73	8315.05	20	4	45	0.1	1	0	0
1895	G	729.69	8315.47	17	4	156	0.1	1	0	0
1896	G	729.57	8319.31	18	8	92	0.1	1	0	0
1897	G	730.62	8314.05	9	3	23	0.1	1	0	0
1898	G	764.27	8285.25	4	4	46	0.1	1	0	0
1899	G	763.45	8285.84	18	1	56	0.1	1	0	0
1900	G	757.11	8291.52	21	6	115	0.1	1	0	0
1901	G	753.81	8292.20	24	1	166	0.1	1	0	0
1902	G	744.41	8295.24	22	1	320	0.1	1	0	0
1903	G	747.25	8296.39	21	1	109	0.1	1	0	0
1904	G	747.84	8296.72	20	1	171	0.1	1	0	0
1905	G	748.45	8297.40	13	1	44	0.1	1	0	0
1906	G	748.99	8297.87	7	1	35	0.1	1	0	0
1907	G	749.57	8298.37	12	1	180	0.1	1	0	0
1908	G	749.96	8298.40	6	1	17	0.1	1	0	0
1909	G	750.18	8298.68	14	1	340	0.1	1	0	0
1910	G	752.03	8300.25	16	1	220	0.1	1	0	0
1911	G	753.84	8301.68	12	6	63	0.1	1	0	0
1912	G	754.29	8301.65	7	7	30	0.1	1	0	0
1913	G	755.99	8304.14	14	7	105	0.1	1	0	0
1914	G	756.22	8304.40	25	7	44	0.1	3	0	0
1915	G	756.68	8304.73	17	9	66	0.1	1	0	0
1916	G	757.31	8304.03	10	1	51	0.1	1	0	0
1917	G	757.95	8304.14	10	7	56	0.1	1	0	0
1918	G	757.95	8304.68	7	7	49	0.1	1	0	0
1919	G	759.45	8306.85	9	10	54	0.1	5	0	0
1920	G	759.74	8307.01	8	8	53	0.1	3	0	0
1921	G	760.11	8307.86	14	4	48	0.1	1	0	0
1922	G	759.94	8308.00	17	4	120	0.1	1	0	0
1923	G	759.72	8308.15	12	7	45	0.1	1	0	0
1924	G	760.43	8308.94	21	6	67	0.1	3	0	0
1925	G	760.18	8309.62	15	4	44	0.1	1	0	0
1926	G	761.04	8310.95	15	5	54	0.1	1	0	0
1927	G	761.37	8311.24	12	9	84	0.1	1	0	0
1928	G	761.96	8312.25	12	9	84	0.1	2	0	0
1929	G	763.43	8312.69	15	6	96	0.1	1	0	0
1930	G	763.64	8312.76	13	4	55	0.1	1	0	0
1931	G	763.45	8317.27	15	6	48	0.1	1	0	0
1932	G	762.92	8319.13	16	8	129	0.1	1	0	0
1933	G	762.78	8319.54	16	3	47	0.1	2	0	0
1934	G	762.59	8311.35	11	1	47	0.1	1	0	0
1935	G	762.93	8311.57	17	5	93	0.1	1	0	0
1936	G	763.02	8322.25	14	5	255	0.1	1	0	0
1937	G	762.80	8323.68	6	2	101	0.1	1	0	0
1938	G	762.22	8324.88	8	4	56	0.1	1	0	0
1939	G	761.03	8325.34	12	4	43	0.1	1	0	0
1940	G	759.33	8325.89	15	1	62	0.1	1	0	0
1941	G	757.69	8326.05	17	4	165	0.1	1	0	0
1942	G	757.41	8326.79	5	4	34	0.1	1	0	0
1943	G	752.58	8325.37	19	7	55	0.1	1	0	0
1944	G	686.77	8307.45	14	6	41	0.1	4	0	0

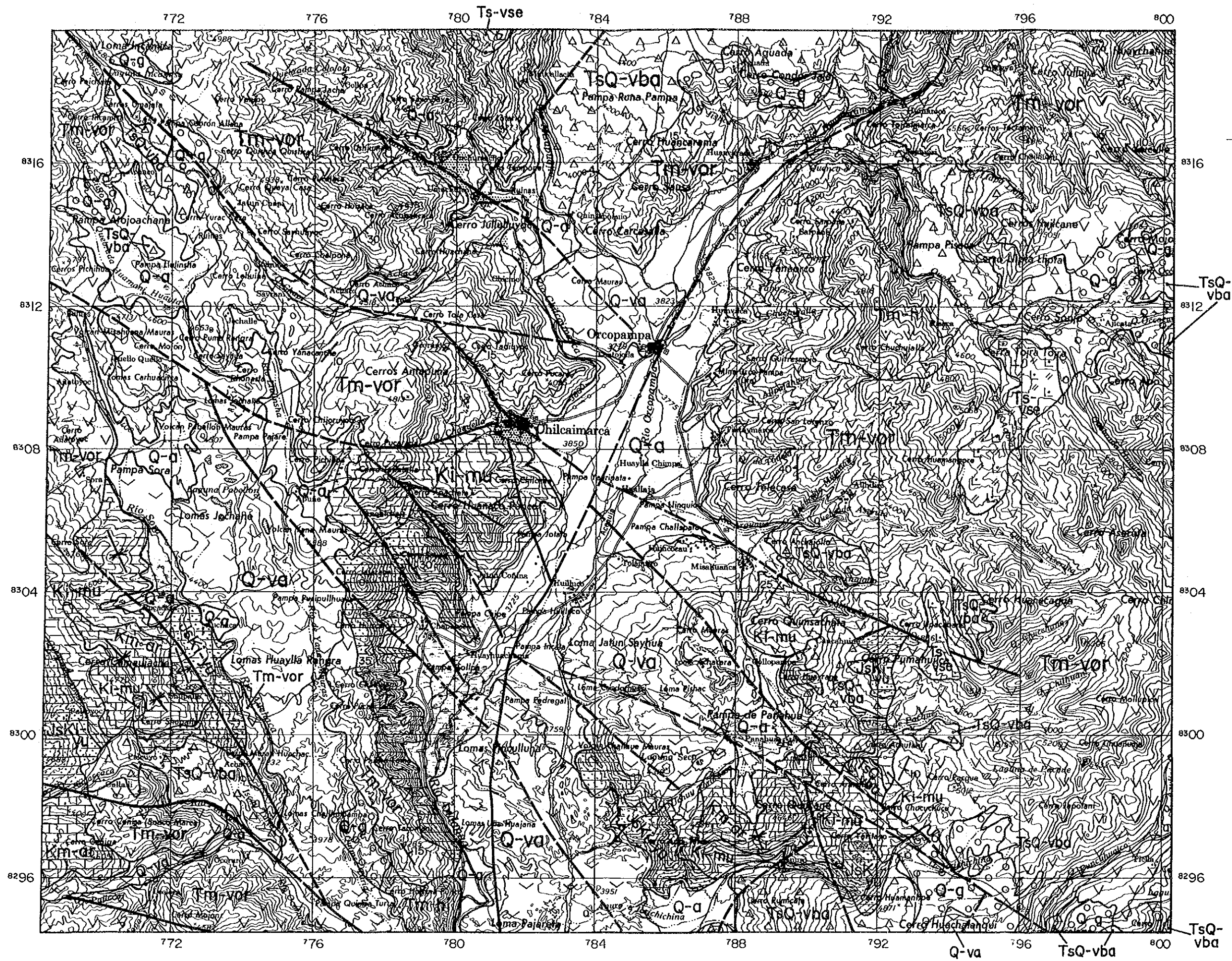
Serial No.	Sample No.	Co-ordinates		Cu	Pb	Zn	Elements		
		X	Y				Ag	As	Au
1945	G 53	688.30	8309.10	21	5	59	0.1	4	0
1946	G 1	707.01	8287.26	23	3	39	0.1	1	0
1947	G 2	707.08	8287.45	24	3	69	0.1	1	0
1948	G 3	707.46	8285.77	28	3	33	0.1	2	0
1949	G 4	706.50	8288.10	70	9	33	0.1	6	19
1950	G 5	706.64	8286.66	47	8	58	0.1	5	15
1951	G 6	706.63	8285.60	56	10	44	0.1	5	1
1952	G 7	707.42	8285.60	35	32	121	0.2	4	0
1953	G 8	709.05	8296.15	32	8	57	0.1	4	0
1954	G 9	709.20	8296.50	26	8	51	0.1	4	0
1955	G 10	709.08	8297.05	26	6	55	0.1	3	0
1956	G 11	709.41	8297.95	25	6	66	0.1	3	0
1957	G 12	710.75	8298.68	36	5	54	0.1	4	0
1958	G 13	711.57	8298.61	33	9	120	0.1	3	0
1959	G 14	711.85	8299.04	35	3	61	0.1	3	0
1960	G 15	676.81	8301.23	36	3	61	0.1	12	0
1961	G 16	676.99	8301.23	29	3	63	0.1	5	0
1962	G 17	677.22	8301.35	42	2	52	0.1	4	0
1963	G 18	677.48	8301.42	53	5	61	0.1	9	0
1964	G 19	677.66	8301.50	52	4	67	0.1	4	0
1965	G 20	677.76	8301.31	41	6	71	0.1	7	0
1966	G 21	677.87	8301.12	38	4	70	0.1	9	0
1967	G 22	677.91	8300.95	31	2	235	0.1	10	0
1968	G 23	678.71	8300.64	36	6	49	0.1	6	0
1969	G 24	679.40	8300.28	43	6	70	0.1	11	0
1970	G 25	679.51	8299.38	64	6	56	0.1	4	0
1971	G 26	679.54	8299.23	35	4	48	0.1	7	0
1972	G 27	679.60	8299.11	30	5	59	0.1	2	0
1973	G 28	679.62	8298.96	35	6	59	0.1	7	0
1974	G 29	679.78	8298.71	34	4	67	0.1	4	33
1975	G 30	678.92	8297.29	45	4	135	0.1	7	0
1976	G 31	678.92	8297.17	45	9	119	0.1	4	0
1977	G 32	678.79	8296.93	60	10	81	0.1	5	0
1978	G 33	678.51	8296.93	30	3	94	0.1	3	0
1979	G 34	678.77	8296.53	39	3	300	0.1	5	0
1980	G 35	678.08	8295.64	30	2	97	0.1	3	0
1981	G 36	677.35	8295.32	33	2	215	0.1	17	0
1982	G 37	677.22	8295.22	50	6	135	0.1	43	0
1983	G 38	677.19	8295.00	51	6	111	0.1	220	0
1984	G 39	677.20	8294.87	37	3	95	0.1	57	2
1985	G 40	677.50	8294.68	40	2	121	0.1	33	0
1986	G 41	676.54	8294.49	31	1	210	0.1	9	0
1987	G 42	676.19	8294.41	54	5	85	0.1	30	0
1988	G 43	675.86	8294.41	50	4	65	0.1	36	0
1989	G 44	675.46	8294.59	43	3	107	0.1	32	0
1990	G 45	675.23	8293.94	28	3	139	0.1	5	0
1991	G 46	675.07	8293.55	21	3	49	0.1	4	0
1992	G 47	675.03	8293.26	38	4	107	0.1	9	0
1993	G 48	674.29	8293.28	43	6	80	0.1	9	0
1994	G 49	672.80	8292.80	40	4	57	0.1	6	0
1995	G 50	671.63	8292.44	43	2	180	0.1	10	0
1996	G 51	670.96	8291.58	40	2	119	0.1	7	0
1997	G 52	670.79	8291.02	47	7	82	0.1	23	0
1998	G 53	670.49	8290.47	48	5	78	0.1	12	0

Serial No.	Sample No.	Co-ordinates		Cu	Pb	Zn	Elements		
		X	Y				Ag	As	Au
1999	G I 54	670.51	8290.30	43	5	119	0.1	4	0
2000	G I 55	670.24	8290.17	52	5	82	0.1	14	0
2001	G I 56	670.25	8289.99	57	5	100	0.1	3	0
2002	G I 57	670.38	8289.93	64	4	83	0.1	9	0
2003	G I 58	669.90	8289.36	54	4	95	0.1	1	0
2004	G I 59	669.67	8289.55	57	5	75	0.1	4	0
2005	G I 60	668.42	8289.11	45	2	72	0.1	3	0
2006	G I 61	668.57	8288.77	49	4	71	0.1	2	0
2007	G I 62	667.77	8289.02	50	3	73	0.1	1	0
2008	G I 63	666.07	8287.12	45	3	80	0.1	3	0
2009	G I 64	674.29	8298.06	34	3	190	0.1	1	0
2010	G I 65	674.17	8297.30	29	3	56	0.1	2	0
2011	G I 66	674.09	8296.70	30	4	68	0.1	3	0
2012	G I 67	673.86	8296.06	32	1	320	0.1	5	0
2013	G I 68	673.60	8295.73	36	4	86	0.1	4	0
2014	G I 69	673.47	8295.30	36	3	171	0.1	3	0
2015	G I 70	674.04	8294.45	34	3	94	0.1	4	0
2016	G I 71	673.90	8293.99	23	4	80	0.1	3	0
2017	G J 1	678.87	8307.57	35	1	50	0.1	10	2
2018	G J 2	679.57	8308.12	31	6	72	0.1	5	0
2019	G J 3	679.88	8308.42	32	3	68	0.1	5	0
2020	G J 4	680.00	8308.14	30	2	93	0.1	4	0
2021	G J 5	680.16	8308.44	25	4	59	0.1	4	0
2022	G J 6	680.54	8308.52	23	3	43	0.1	4	0
2023	G J 7	680.69	8308.46	35	2	78	0.1	3	0
2024	G J 8	680.95	8308.40	34	1	90	0.1	5	0
2025	G J 9	681.19	8308.33	34	2	66	0.1	4	0
2026	G J 10	681.40	8307.84	34	5	72	0.1	3	0
2027	G K 1	661.90	8313.19	46	2	285	0.1	2	0
2028	G K 2	662.49	8312.97	50	7	55	0.1	4	2
2029	G K 3	664.14	8315.43	34	2	33	0.1	4	0
2030	G K 4	667.12	8313.92	27	5	79	0.1	4	0
2031	G K 5	668.04	8313.09	33	4	63	0.1	5	0
2032	G K 6	668.39	8313.25	24	4	34	0.1	4	0
2033	G K 7	669.47	8313.52	28	5	68	0.1	4	0
2034	G K 8	670.12	8313.27	23	2	47	0.1	3	0
2035	G K 9	665.91	8312.60	18	2	62	0.1	3	0
2036	G K 10	666.84	8312.43	23	1	121	0.1	2	0
2037	G K 11	667.41	8311.67	28	3	359	0.1	3	10
2038	G K 12	667.55	8311.59	15	3	44	0.1	3	0
2039	G K 13	667.66	8311.75	28	8	57	0.1	6	0
2040	G K 14	669.11	8311.76	35	2	39	0.1	2	0
2042	G K 15	669.45	8311.78	36	4	68	0.1	4	0
2043	G K 16	669.61	8311.63	31	1	77	0.1	3	0
2044	G K 17	670.41	8311.37	40	1	130	0.1	5	0
2045	G K 18	670.99	8310.79	40	1	81	0.1	5	0
2046	G K 19	671.60	8309.18	27	6	62	0.1	5	0
2047	G K 20	673.79	8309.55	28	1	63	0.1	10	0
2048	G K 21	680.01	8327.99	22	8	54	0.1	23	5
2049	G K 22	680.02	8328.37	9	7	45	0.1	15	0
2050	G K 23	680.12	8330.52	16	2	155	0.1	35	0
2051	G K 24	680.08	8331.15	16	16	52	0.1	14	6
2052	G K 25	680.09	8333.97	10	24	48	0.1	9	0

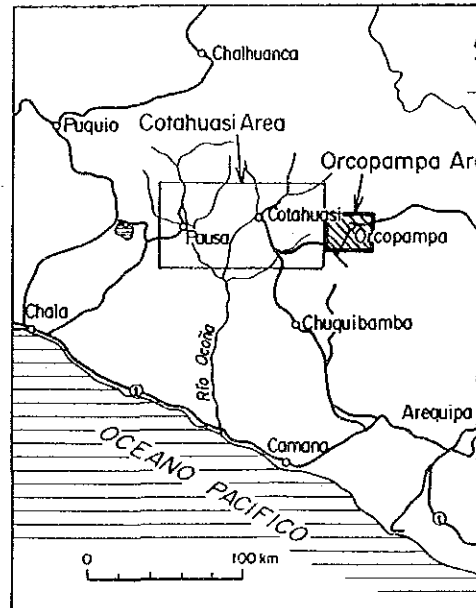
Serial No.	Sample No.	Co-ordinates		Cu	Pb	Zn	Elements		
		X	Y				Ag	As	Au
2053	G K 26	679.77	8334.82	15	14	53	0.1	17	0
2054	G K 27	679.66	8335.05	10	14	48	0.1	53	0
2055	G K 28	679.33	8335.53	10	12	44	0.1	12	0
2056	G K 29	679.34	8335.76	10	9	52	0.1	10	0
2057	G K 30	679.33	8335.91	10	12	49	0.1	19	0
2058	G K 31	679.35	8336.49	10	5	47	0.1	15	0
2059	G K 32	678.98	8337.27	15	25	63	0.1	41	0
2060	G K 33	688.72	8338.08	10	9	57	0.1	25	0
2061	G K 34	688.41	8338.63	8	10	43	0.1	7	0
2062	G K 35	678.49	8338.92	17	13	58	0.1	6	0
2063	G K 36	678.13	8340.13	11	9	67	0.1	10	0
2064	G K 37	677.66	8340.62	8	12	45	0.1	4	0
2065	G K 38	679.97	8333.34	12	17	45	0.1	14	0
2066	G K 39	679.08	8332.43	20	13	50	0.2	14	0
2067	G K 40	679.29	8331.93	21	13	57	0.1	9	0
2068	G K 41	679.44	8331.49	31	12	62	0.1	9	0
2069	G K 42	679.57	8330.83	31	15	68	0.1	15	0
2070	G K 43	679.43	8330.33	19	10	70	0.1	9	0
2071	G K 44	677.98	8307.29	32	6	49	0.1	9	0
2072	G K 45	678.81	8306.92	32	7	47	0.1	5	0
2073	G K 46	679.52	8305.58	31	6	47	0.1	3	0
2074	G K 47	679.61	8305.56	32	10	47	0.1	4	0
2075	G K 48	679.65	8305.24	39	11	58	0.1	5	0
2076	G K 49	679.80	8304.86	45	11	59	0.1	5	0
2077	G K 50	680.07	8304.65	36	9	56	0.1	5	0
2078	G K 51	680.22	8304.33	34	7	47	0.1	9	0
2079	G K 52	680.23	8304.18	43	10	54	0.1	4	0
2080	G K 53	680.07	8303.71	41	11	62	0.1	7	0
2081	G K 54	680.43	8303.46	26	6	44	0.1	0	0
2082	G K 55	681.82	8301.63	71	97	400	0.1	32	0
2083	G K 56	682.58	8301.47	94	25	143	0.1	0	0
2084	G K 57	682.80	8300.95	71	115	245	0.1	17	0
2085	G K 58	683.06	8300.43	64	38	110	0.1	79	0
2086	G K 59	683.04	8300.19	90	20	71	0.1	14	0
2087	G K 60	683.89	8298.99	77	50	78	0.1	25	0
2088	G K 61	683.12	8298.72	300	55	107	0.1	22	0
2089	G K 62	683.34	8298.38	84	206	235	0.1	81	5
2090	G K 63	683.39	8297.53	58	38	102	0.1	15	4
2091	G K 64	683.28	8297.33	56	31	83	0.1	81	0
2092	G K 65	683.28	8297.08	45	13	57	0.1	195	0
2093	G K 66	682.41	8255.90	46	3	45	0.1	23	0
2094	G K 67	682.14	8255.62	56	9	54	0.1	17	0
2095	G K 68	681.83	8235.27	42	3	54	0.1	23	0
2096	G K 69	679.20	8233.65	46	4	135	0.1	5	0
2097	G K 70	678.12	8233.10	37	8	113	0.1	6	0
2098	G K 71	676.24	8232.59	44	5	103	0.1	6	0
2099	G K 72	676.30	8232.51	42	4	67	0.1	4	0
2100	G K 73	673.80	8230.56	48	3	68	0.1	2	0
2101	G K 74	673.82	8230.48	46	3	74	0.1	4	0
2102	G K 75	674.44	8229.46	62	5	81	0.1	3	0
2103	G K 76	674.56	8228.05	49	2	81	0.1	2	0
2104	G K 77	675.04	8228.99	42	3	65	0.1	3	0
2105	G K 78	681.63	8224.75	122	14	95	0.1	12	0
2106	G K 79	681.96	8225.14	75	8	89	0.1	14	2

Serial No.	Sample No.	Co-ordinates		Cu	Pb	Elements			As	Au
		X	Y			Zn	Ag			
2107	GK 80	682.17	8295.24	50	5	58	0.1	5	0	
2108	GK 81	683.48	8295.88	94	15	194	0.1	75	84	
2109	GK 82	683.75	8295.95	355	38	89	0.1	10	2	
2110	GK 83	684.15	8295.74	160	9	38	0.1	5	5	
2111	GK 84	685.12	8296.00	37	20	87	0.1	12	4	
2112	GK 85	685.25	8296.08	91	8	63	0.1	14	0	
2113	GK 86	685.33	8297.51	81	32	135	0.1	23	0	
2114	GK 87	684.30	8298.59	119	30	137	0.1	32	0	
2115	GK 88	684.17	8298.81	123	20	78	0.1	16	2	
2116	GK 89	683.91	8299.36	81	12	67	0.1	10	0	
2117	GK 90	671.07	8312.84	34	4	149	0.1	5	0	
2118	GK 91	671.33	8312.85	32	13	109	0.1	10	0	
2119	GK 92	671.92	8312.82	55	14	66	0.1	25	0	
2120	GK 93	672.94	8313.06	29	11	56	0.1	11	0	
2121	GK 94	673.40	8313.06	31	22	106	0.1	11	0	
2122	GK 95	673.83	8313.08	27	12	59	0.1	14	0	
2123	GK 96	674.81	8312.81	30	16	74	0.1	11	0	
2124	GK 97	675.73	8312.67	27	9	66	0.1	65	0	
2125	OK 1	779.09	8298.50	19	14	47	0.1	3	0	
2126	OK 2	779.00	8299.54	16	7	47	0.1	0	0	
2127	OK 3	778.69	8301.04	15	24	25	0.1	16	40	
2128	OK 4	778.48	8301.74	16	19	57	0.1	43	4	
2129	OK 5	778.98	8303.16	19	17	70	0.1	7	0	
2130	OK 6	779.07	8303.46	17	16	74	0.1	17	11	
2131	OK 7	780.60	8303.23	22	14	96	0.1	6	5	
2132	OK 8	789.43	8316.17	22	31	110	0.1	11	863	
2133	OK 9	789.43	8316.17	57	15	31	0.3	5	83	
2134	OK 10	788.90	8316.47	11	7	91	1.9	4	0	
2135	OK 11	787.81	8312.50	16	10	66	0.1	4	0	
2136	OK 12	787.99	8312.73	20	10	56	0.3	4	5	
2137	OK 13	788.23	8313.25	21	10	72	0.4	5	4	
2138	OK 14	788.41	8313.52	23	19	75	3.8	4	245	
2139	OK 15	788.23	8314.48	15	15	76	1.2	2	54	
2140	OK 16	788.30	8315.97	24	31	56	6.8	6	282	
2141	OK 17	784.31	8313.38	21	11	72	0.1	11	0	
2142	OK 18	783.35	8314.55	21	15	430	0.2	1	0	
2143	OK 19	782.47	8314.75	18	12	78	10.3	1	393	
2144	OK 20	782.37	8313.75	14	3	163	0.1	1	0	
2145	OK 21	781.99	8313.12	13	11	78	0.1	46	0	
2146	OK 22	782.86	8311.35	18	5	163	2.6	2	0	
2147	OK 23	782.72	8310.64	19	11	171	0.1	12	0	
2148	OK 24	782.47	8309.25	19	14	41	0.1	9	0	
2149	OK 25	781.68	8308.61	19	20	62	0.1	7	0	
2150	OK 26	781.23	8308.63	47	58	97	7.4	2	111	
2151	OK 27	781.90	8308.63	20	13	56	0.1	6	160	
2152	OK 28	782.34	8307.63	20	11	36	0.1	9	5	
2153	OK 29	782.59	8306.02	23	14	61	0.1	6	0	
2154	OK 30	785.86	8314.00	19	8	67	0.1	17	0	
2155	OK 31	786.73	8314.79	21	6	55	0.1	10	0	
2156	OK 32	788.99	8305.78	21	19	93	0.2	32	2	
2157	OK 33	788.69	8305.23	28	13	101	0.7	27	2	
2158	OK 34	788.54	8304.58	16	13	62	0.1	24	0	
2159	OK 35	788.24	8304.62	17	11	197	0.1	14	0	
2160	OK 36	787.49	8305.05	15	6	99	0.1	10	0	

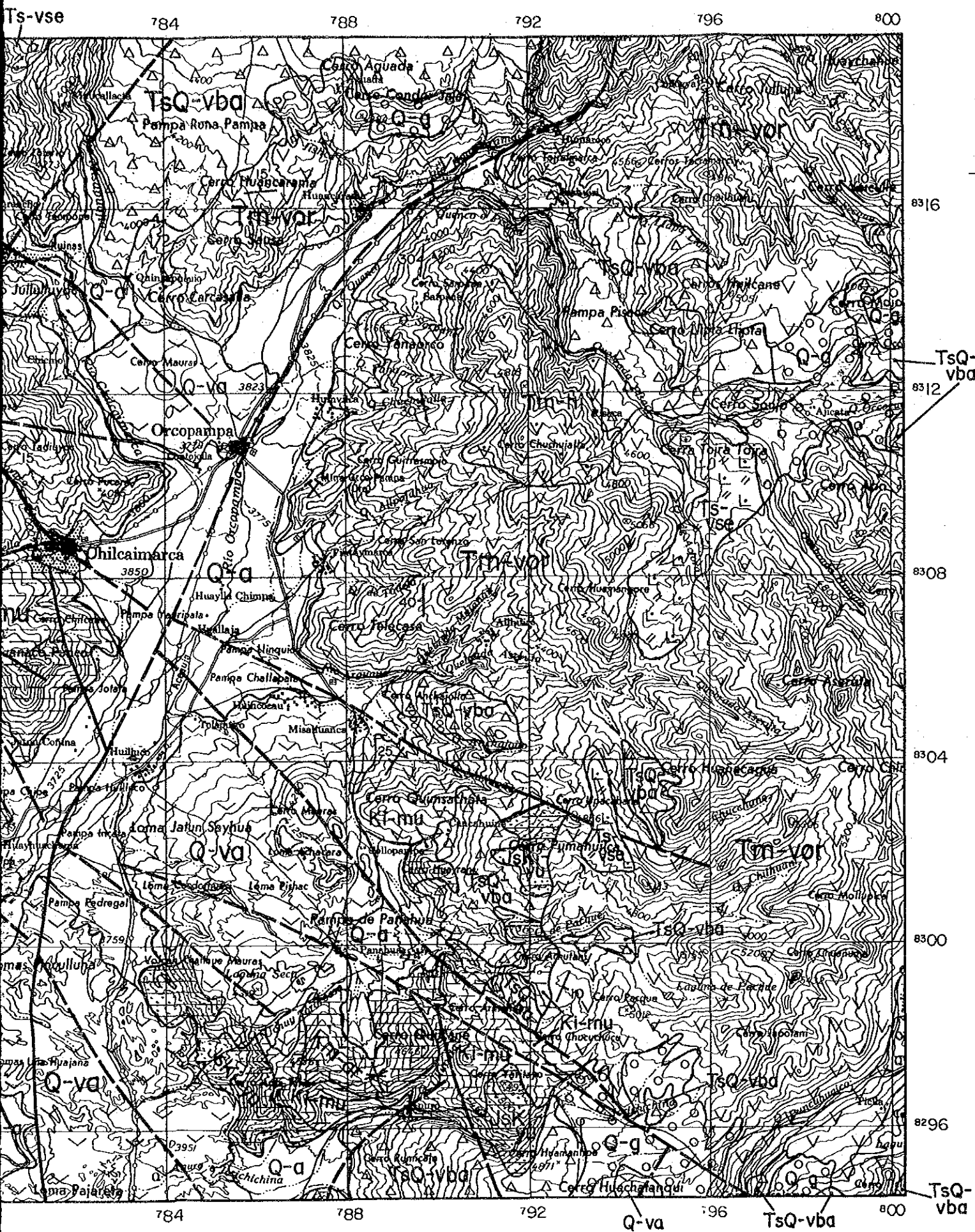
Serial No.	Sample No.	Co-ordinates		Cu	Pb	Zn	Elements		
		X	Y				Ag	As	Au
2161	D K 37	784.70	8304.98	25	10	87	0.1	4	0
2162	D K 38	783.07	8302.14	25	14	97	0.1	14	0
2163	D K 39	783.39	8301.08	18	33	137	0.1	33	5
2164	D K 40	783.16	8305.79	19	13	288	0.3	3	66
2165	D K 41	783.39	8305.98	24	20	245	6.0	11	105
2166	D K 42	779.32	8298.65	20	16	168	3.6	4	96
2167	D K 43	785.51	8307.85	29	3	235	6.0	15	94
2168	D K 44	787.06	8307.57	79	35	203	10.0	50	8
2169	D K 45	786.06	8306.44	22	18	99	0.5	22	29
2170	D K 46	785.02	8306.74	28	17	124	0.8	27	6
2171	D K 47	784.54	8306.62	32	39	345	12.2	19	309
2172	D K 48	786.92	8307.73	40	52	155	8.8	16	175
2173	D K 49	785.75	8307.49	30	28	92	4.6	12	19
2174	D K 50	784.20	8309.03	23	22	141	2.8	2	34



Cenozoic	Quaternary	Holo
		Pleis
		Plio
Mesozoic	Tertiary	Mio
		Mid
	Jurassic	Low Upp Mid



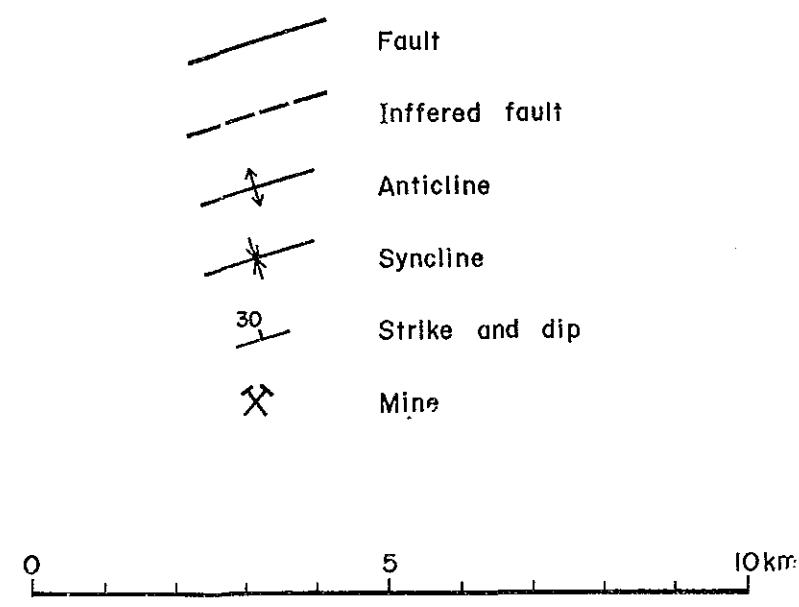
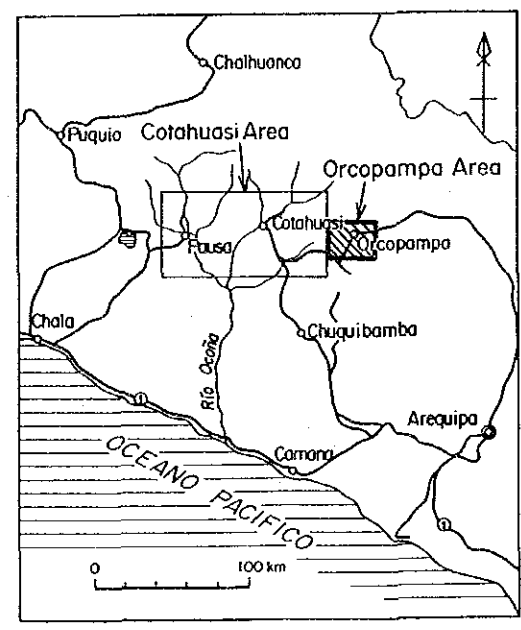
Apx.-II Ge



LEGEND

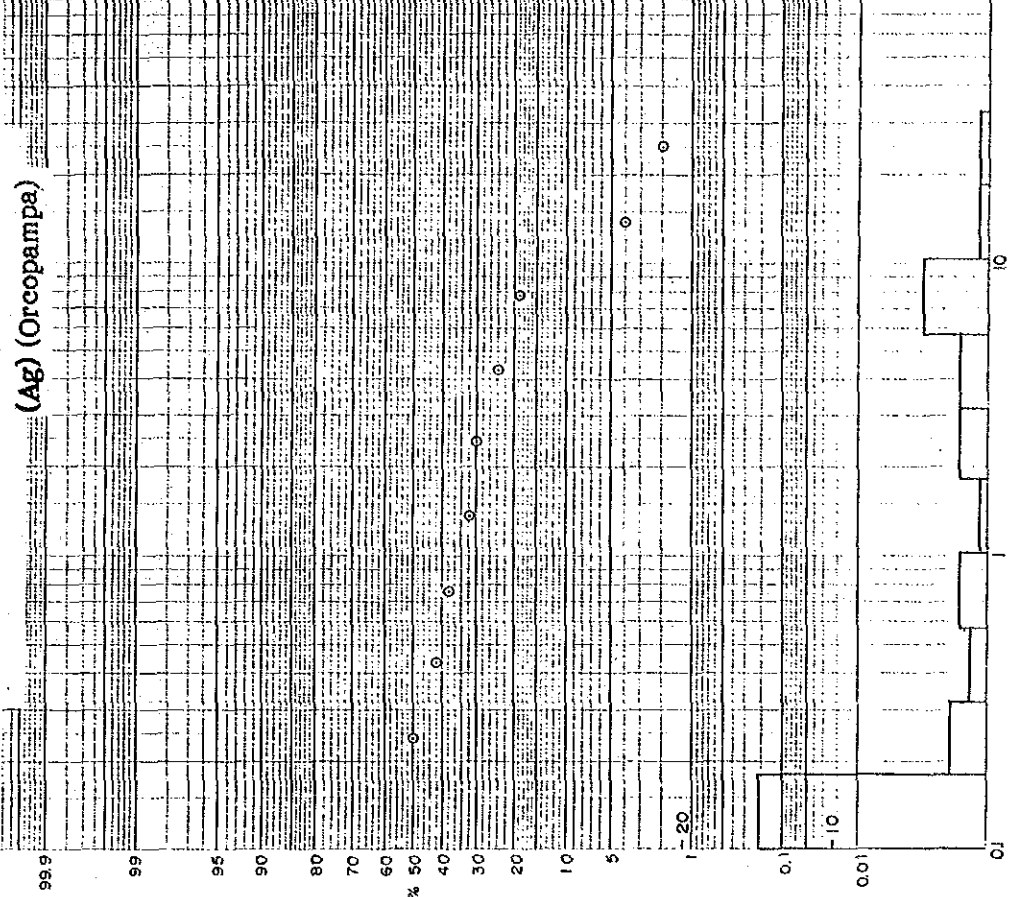
Cenozoic	Quaternary	Holocene	Andabua Group	Q-va (Vm)	Andesite lava	
			Alluvium	Q-a (al)	Sand, mud and gravel	
		Pleistocene	Glacial Sediment	Q-g (Mo)	Gravel, sand and mud	
			Barroso Group	TsQ-vba (Vba)	Andesite lava and pyroclastic rocks	
	Tertiary	Pliocene	Sencca Volcanic Rocks	Ts-vse (Vse)	Dacite lava and pyroclastic rocks	
			Miocene	Tacaza Group	Tm-vor (Tc)	Andesite lava and pyroclastic rocks
			Orcopampa Series	Tm-vor (Tc)	Andesite lava and pyroclastic rocks	
	Mesozoic	Cretaceous	Middle	Arcurquina Formation	Km-ar (Ar)	Limestone and marl
				Murco Formation	Ki-mu (Mu)	Red shale and sandstone
		Jurassic	Lower Upper Middle	Yura Group	JsKi-yu (Yu)	Quartzite with black shale
		Intrusive Rocks	Tm-hi (An)	Andesite		

() in Cotahuasi Area

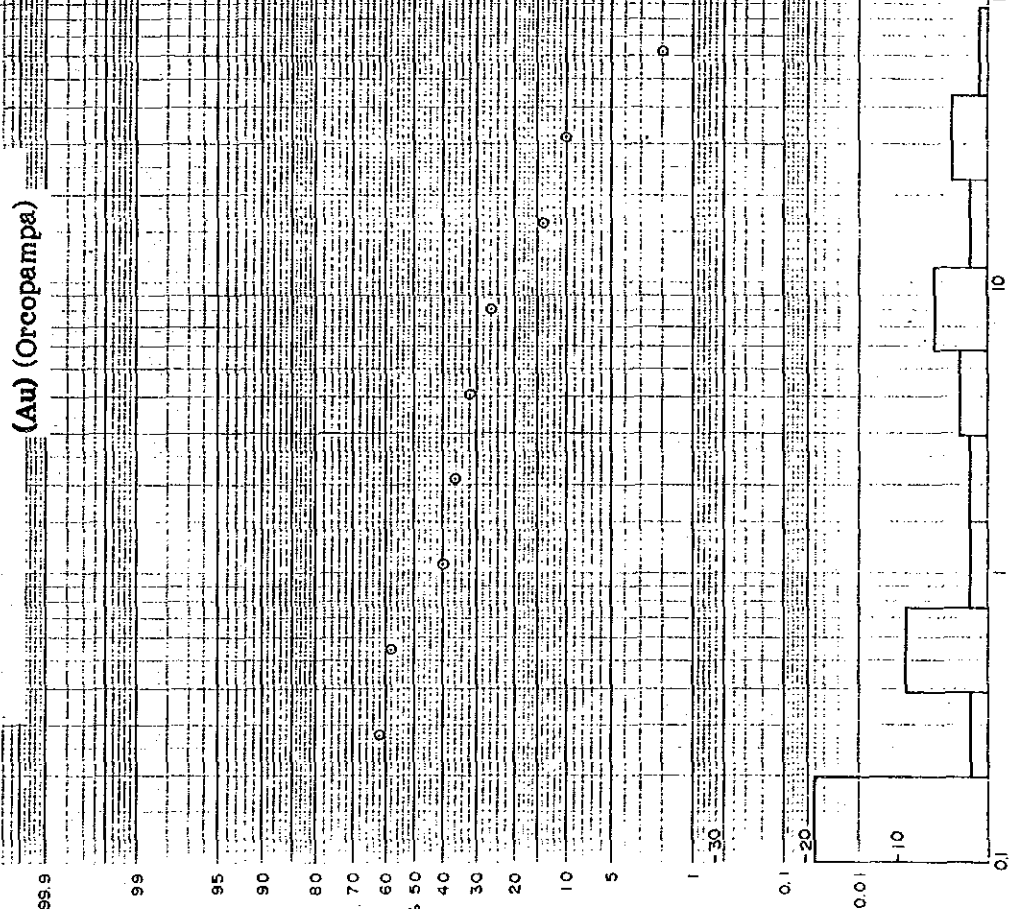


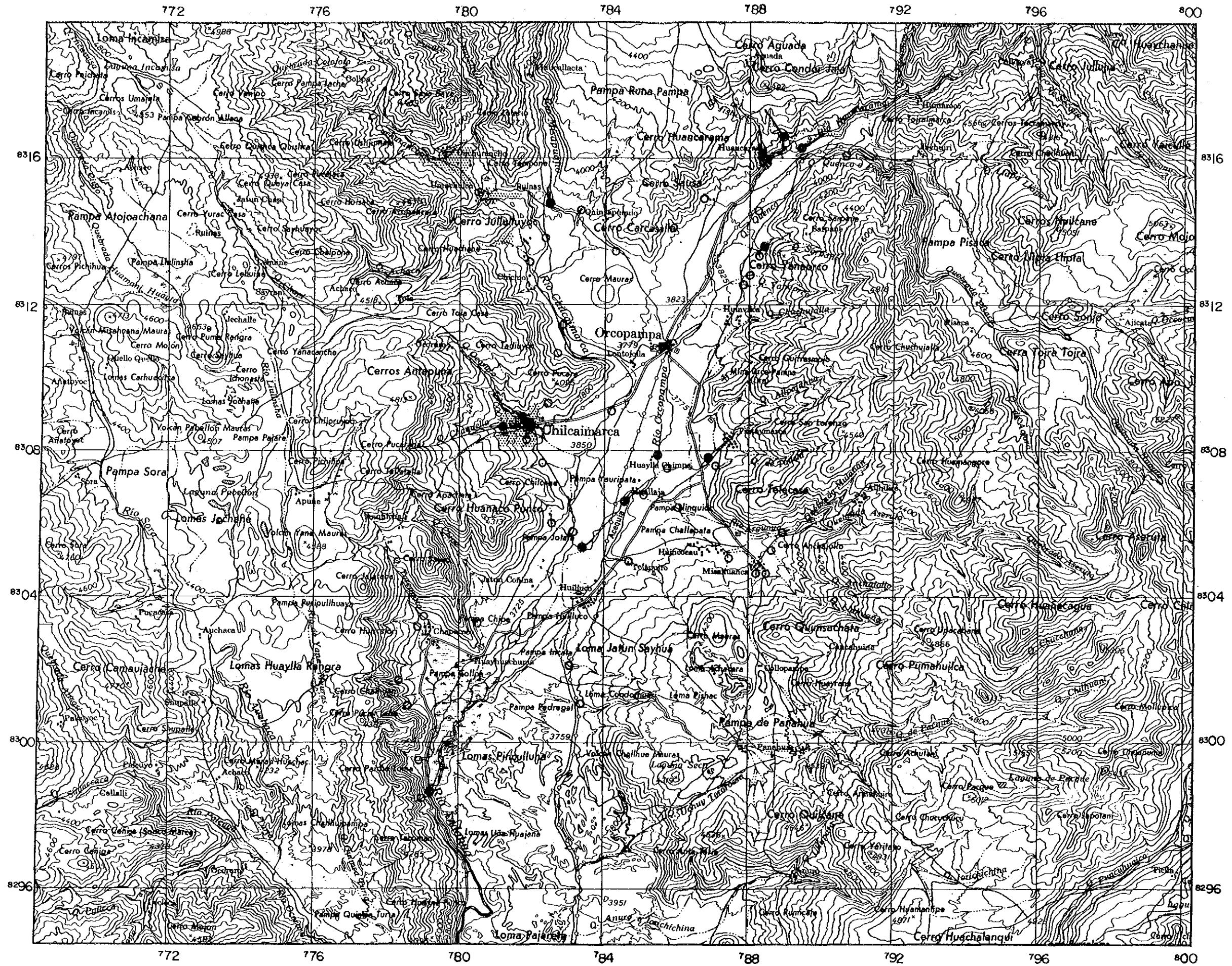
Apx.-II Geological Map of the Orcopampa Area

ApX-1.3 Histogram and Cumulative Frequency Diagram



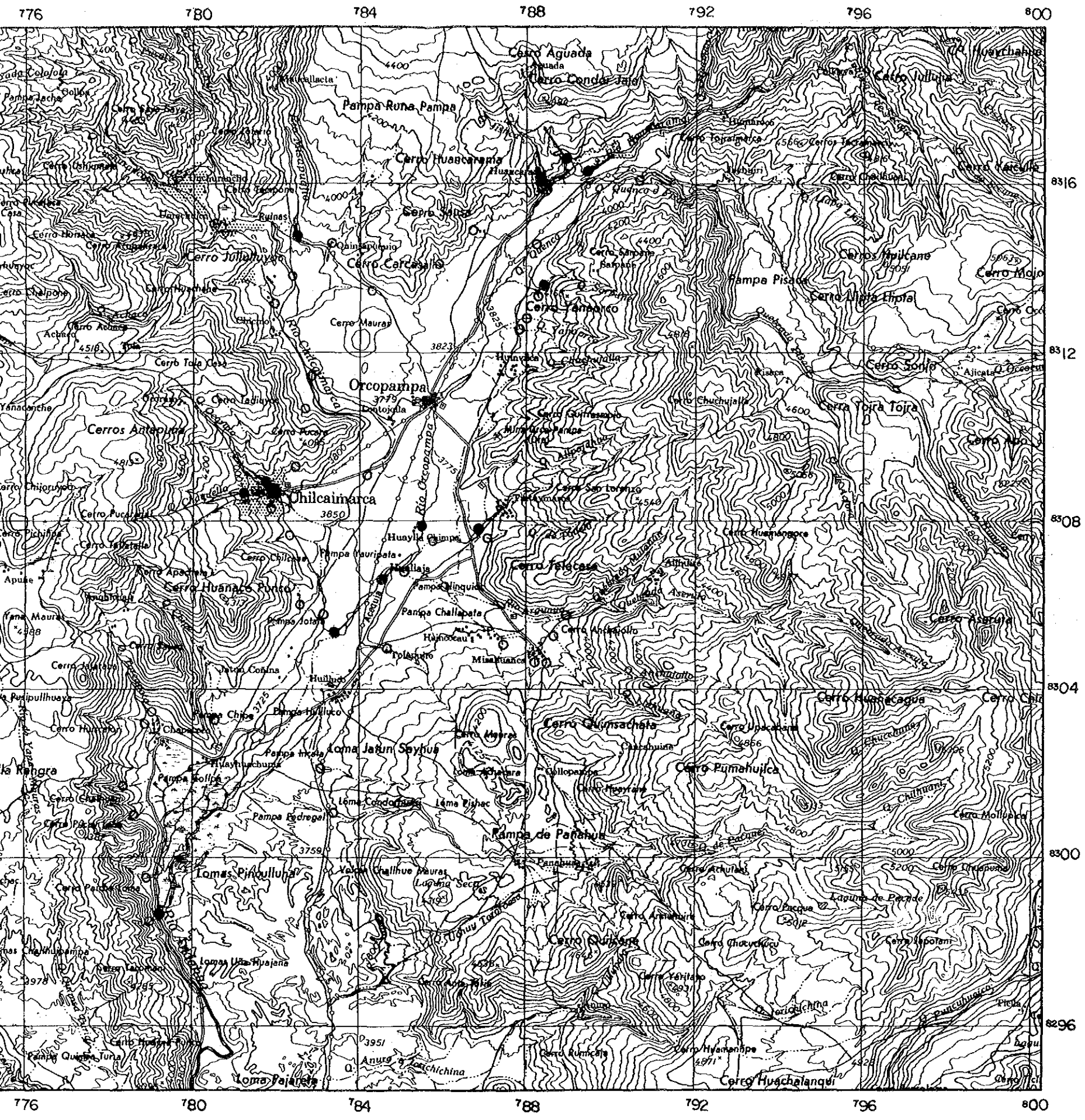
ApX-1.2 Histogram and Cumulative Frequency Diagram





Apx-14

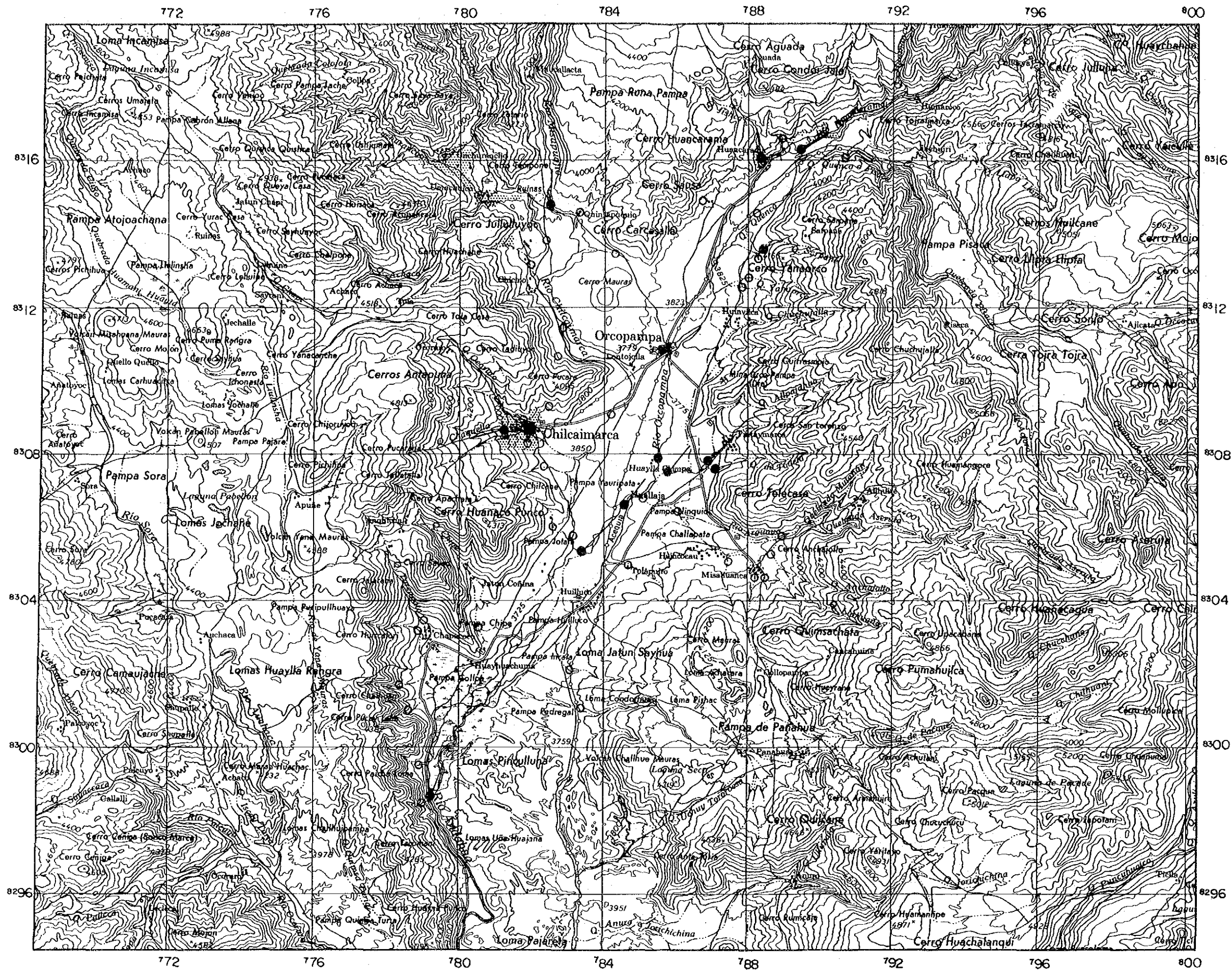




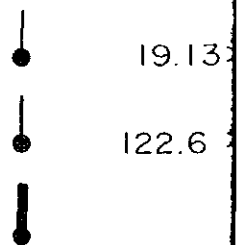
Apx.-14 GEOCHEMICAL ANOMALY MAP
OF ORCOPAMPA AREA
(Au)

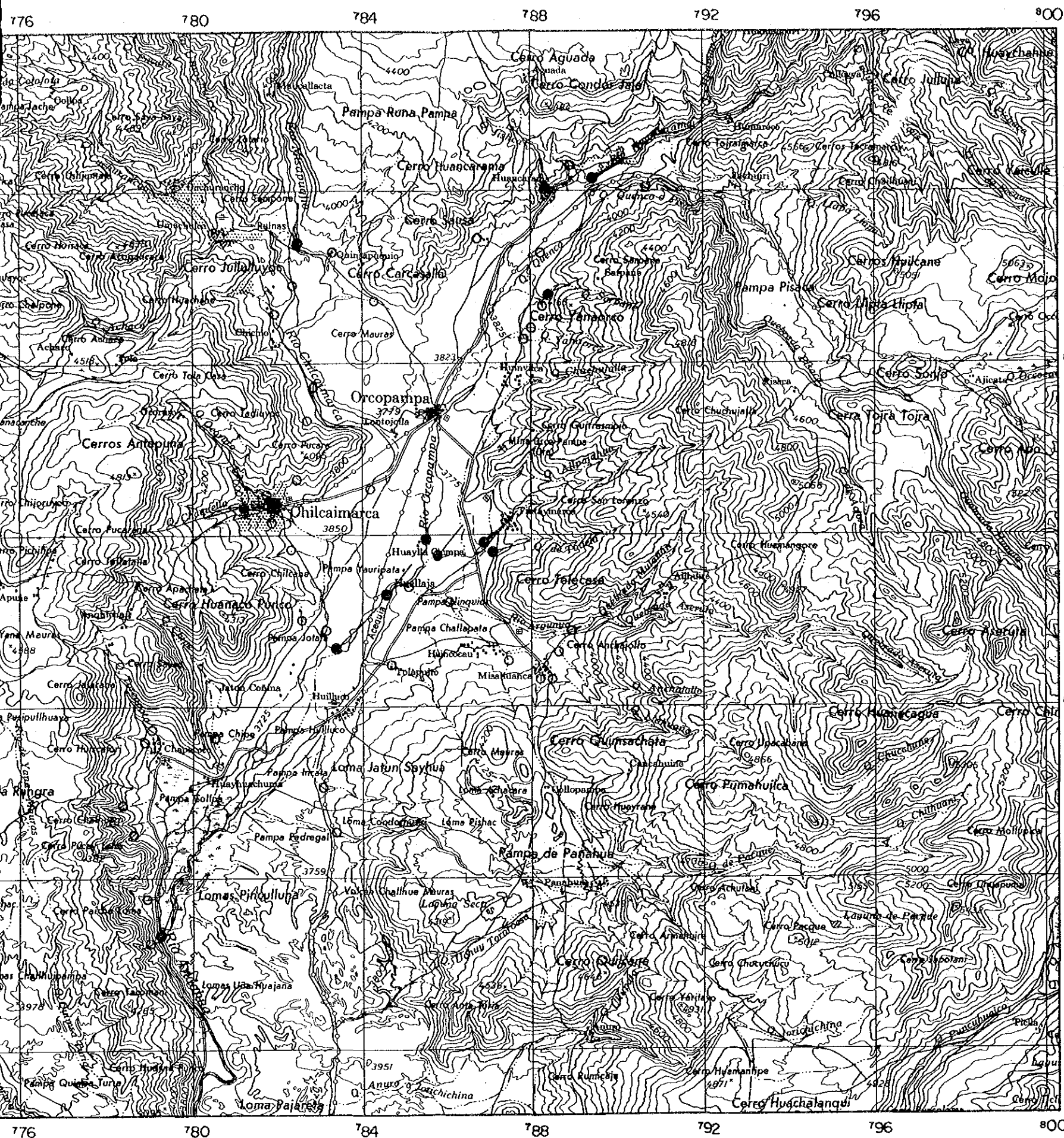
LEGEND

- 60.93 > \geq 70.5 (ppb) (14.1 \geq 4.7 (ppb))
- 5270 > \geq 609.3 (ppb) (42.4 \geq 14.1 (ppb))
- \geq 5270 (ppb) (\geq 42.4 (ppb))



Apx.-15 GE
OF

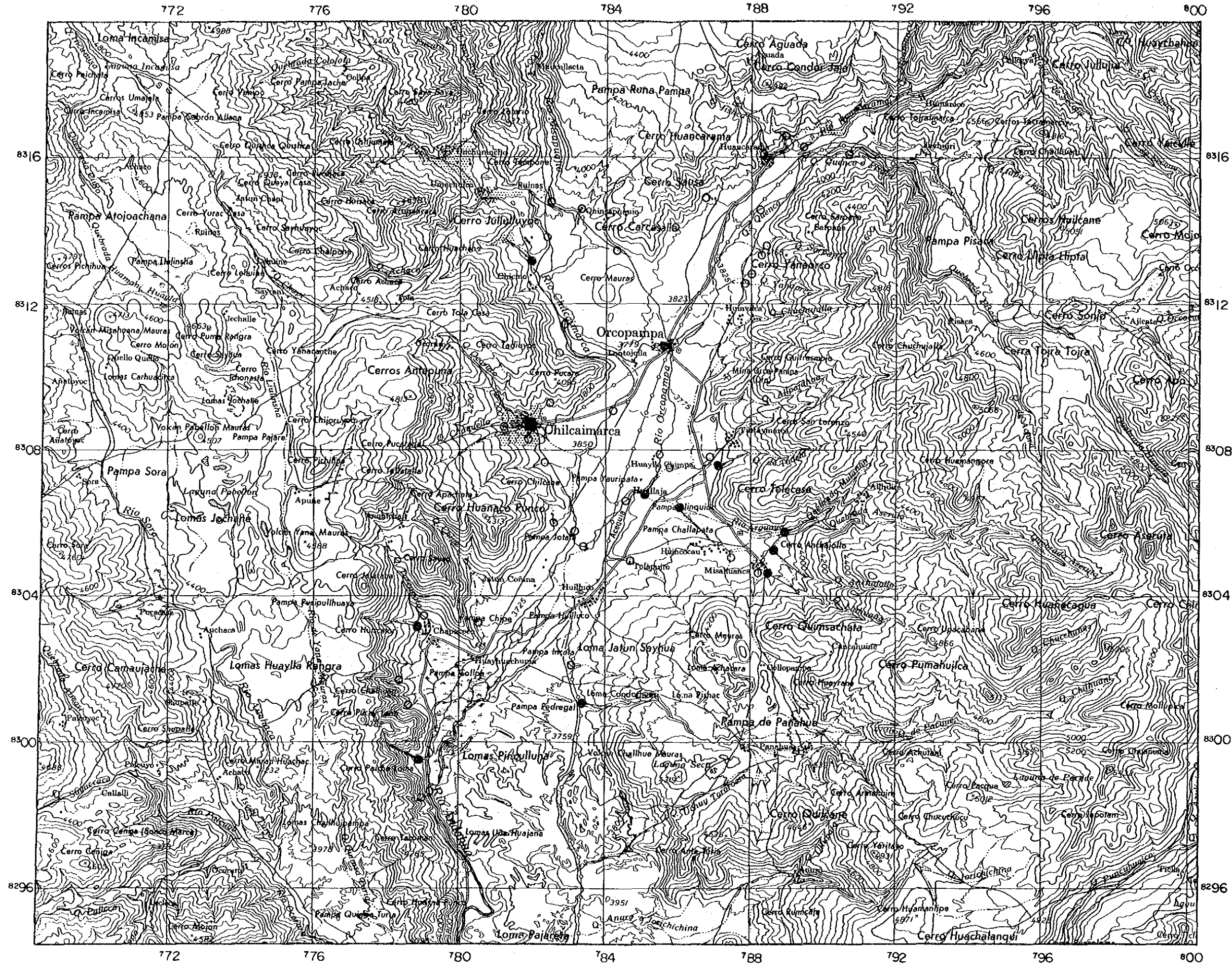




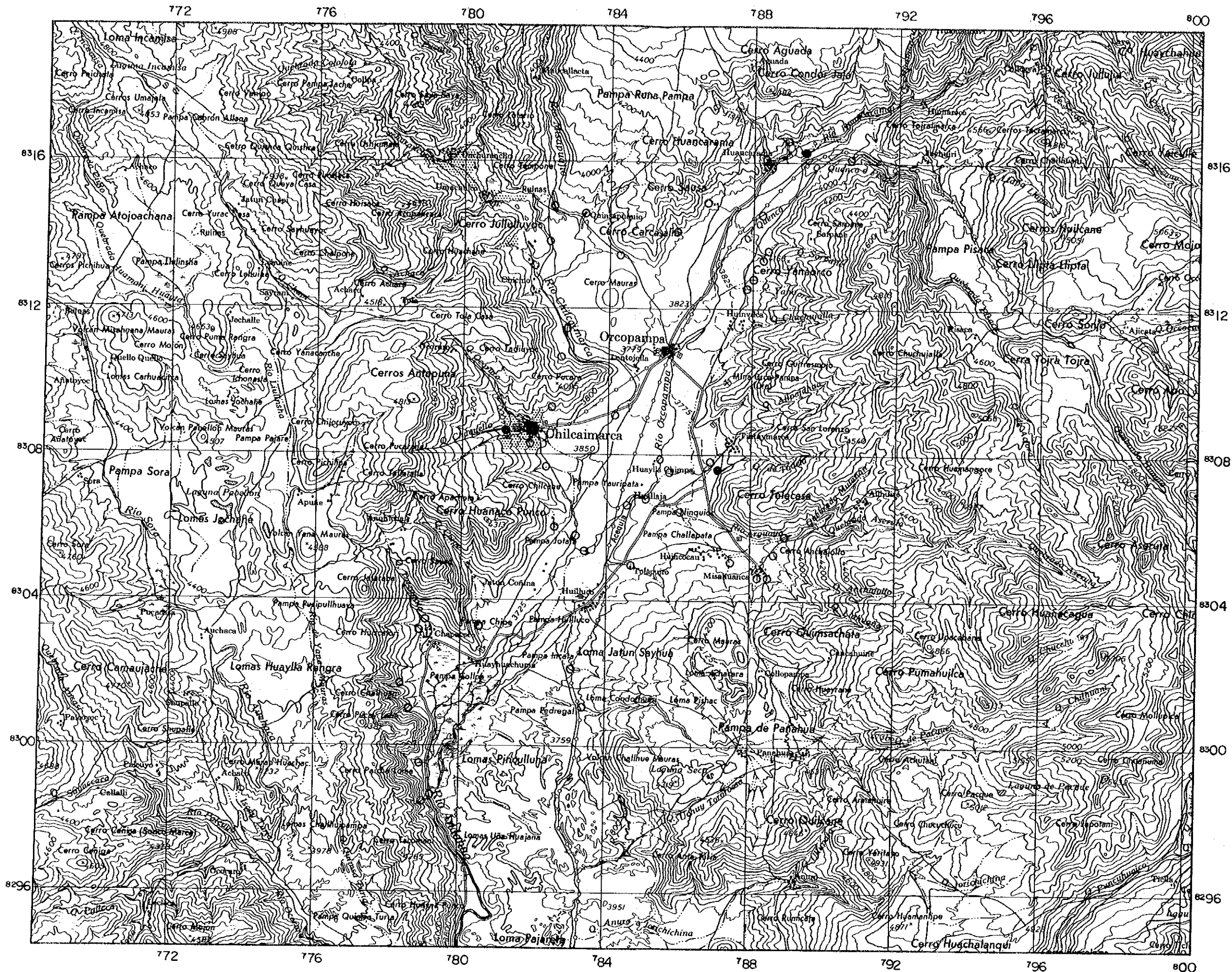
Apx.-15 GEOCHEMICAL ANOMALY MAP
OF ORCOPAMPA AREA
(Ag)

LEGEND

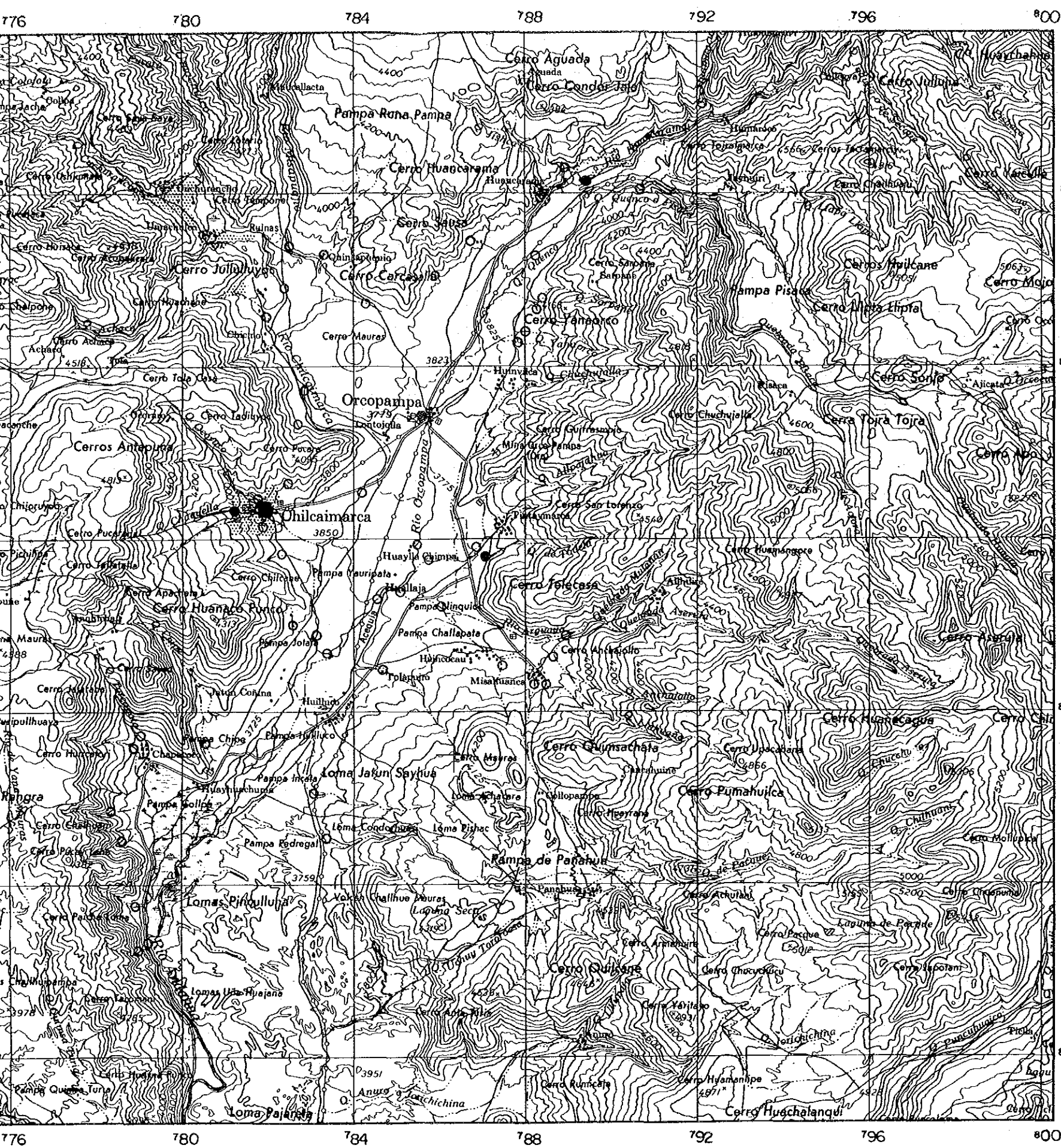
- $19.13 > \geq 2.98$ (ppm) ($0.29 \geq 0.18$ (ppm))
- $122.6 > \geq 19.13$ (ppm) ($0.47 \geq 0.29$ (ppm))
- ≥ 22.6 (ppm) (≥ 0.47 (ppm))



Apx.-16



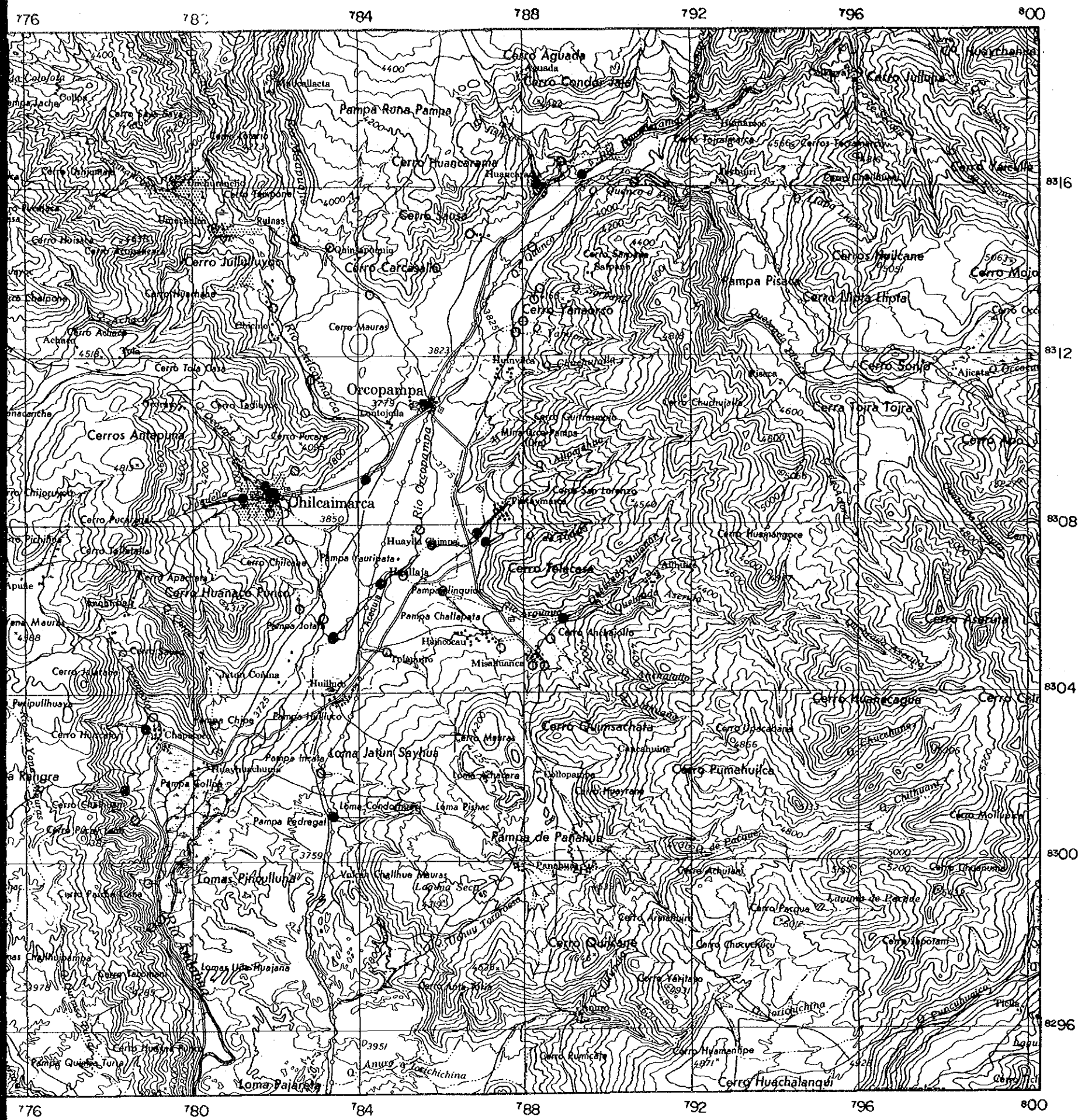
Apx.-17



Apx-17 GEOCHEMICAL ANOMALY MAP OF ORCOPAMPA AREA (Cu)

LEGEND

- 80.9 > \geq 42.8 (ppm)
- 152.9 > \geq 80.9 (ppm)
- \geq 152.9 (ppm)



Apx.-18 GEOCHEMICAL ANOMALY MAP
OF ORCOPAMPA AREA
(Pb)

LEGEND

- 44.5 > \geq 17.8 (ppm)
- 111.5 > \geq 44.8 (ppm)
- \geq 111.5 (ppm)