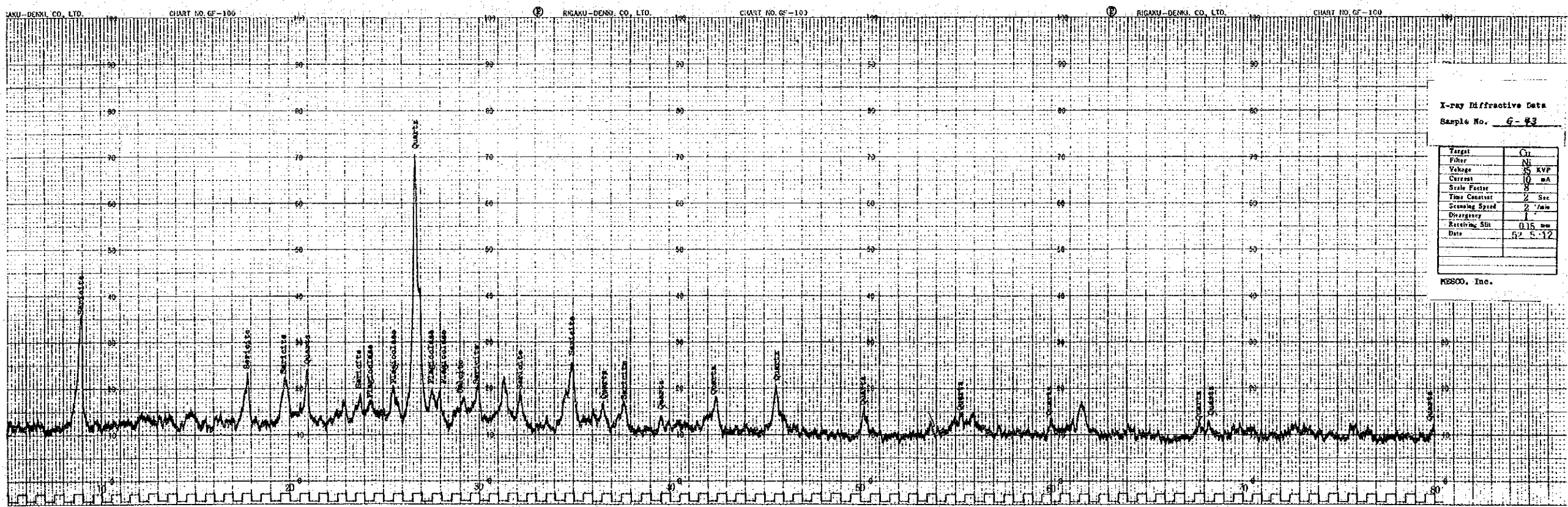


X-ray Diffractive Data
Sample No. Q-35

Target	Ag
Filter	Ni
Voltage	50 KVP
Current	10 mA
Scale Factor	8
Time Constant	2 Sec
Scanning Speed	2 /min
Divergency	1
Receiving slit	0.15 mm
Date	52-5-12

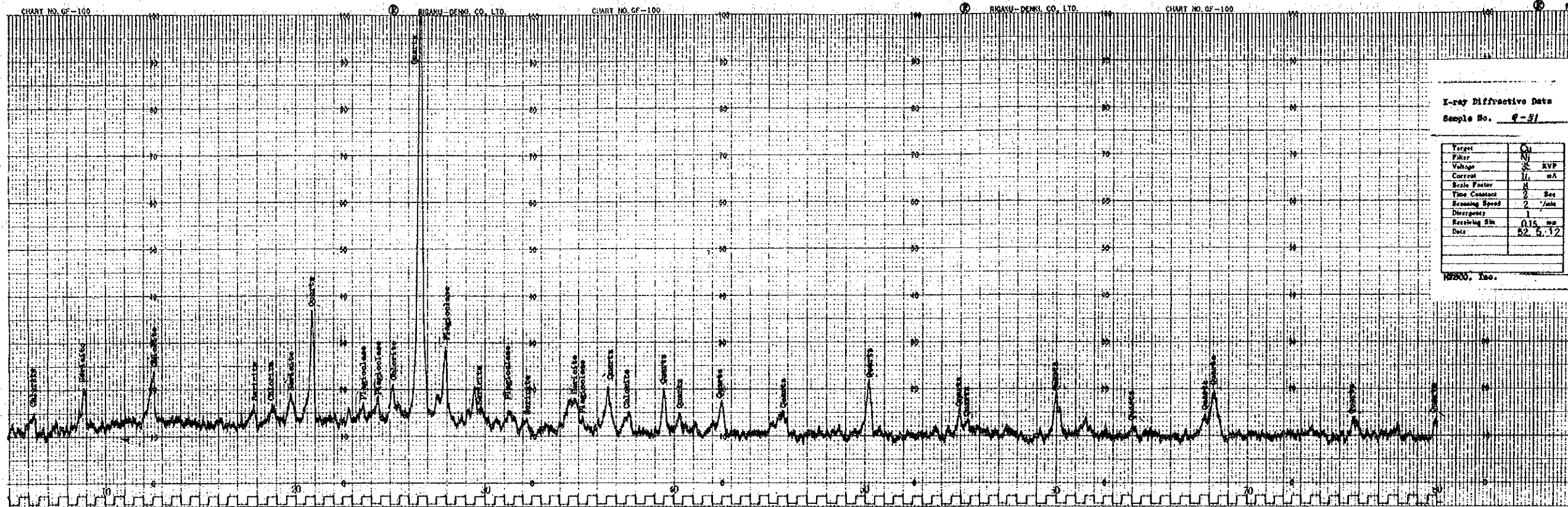
MBROO, Inc.



X-ray Diffractive Data
Sample No. G-43

Target	Cu
Filter	Ni
Voltage	35 KVP
Current	10 mA
Scale Factor	8
Time Constant	2 Sec
Scanning Speed	2 /min
Divergency	1
Receiving slit	0.15 mm
Date	52-5-12

MBROO, Inc.



X-ray Diffraction Data
Sample No. 9-51

Target	Cu
Filter	Ni
Voltage	25 KVP
Current	10 mA
Scale Factor	10
Time Constant	2 Sec
Scanning Speed	2 /min
Divergency	1
Receiving Slit	0.15 mm
Date	52 5-12

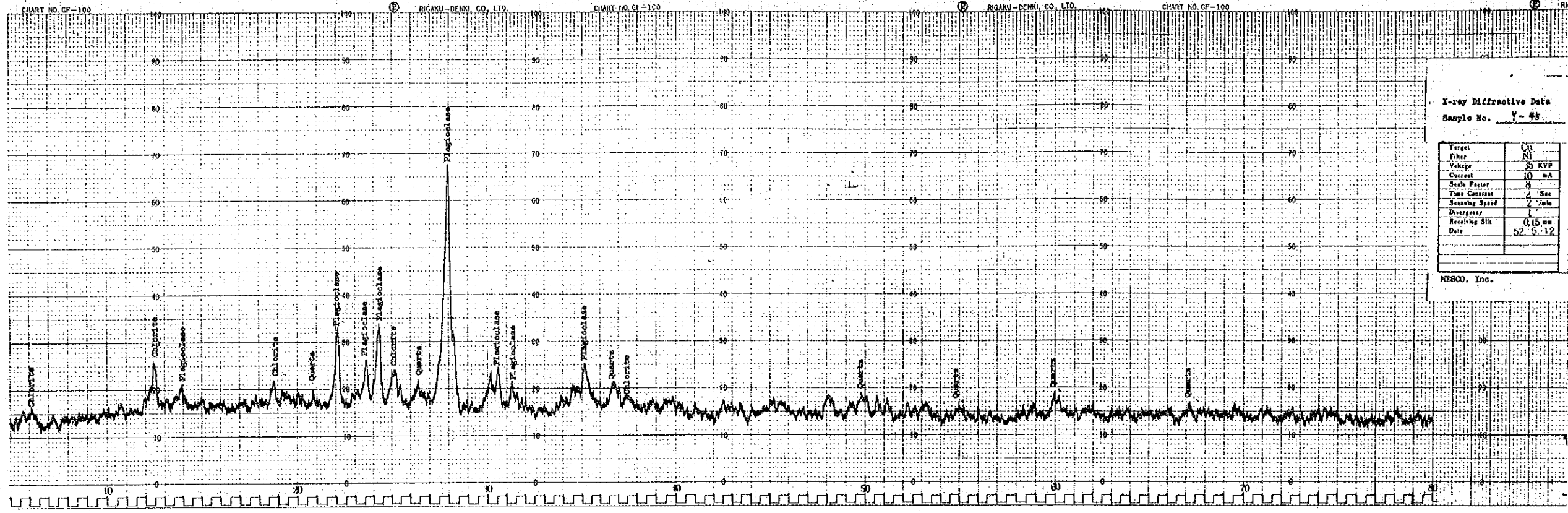
RECO, Inc.



X-ray Diffraction Data
Sample No. 9-52

Target	Cu
Filter	Ni
Voltage	25 KVP
Current	10 mA
Scale Factor	10
Time Constant	2 Sec
Scanning Speed	2 /min
Divergency	1
Receiving Slit	0.15 mm
Date	52 5-12

RECO, Inc.



X-ray Diffractive Data

Sample No. V-45

Target	Cu
Filter	Ni
Voltage	35 KVP
Current	10 mA
Scale Factor	8
Time Constant	2 Sec
Scanning Speed	2°/min
Divergency	1°
Receiving slit	0.15 mm
Date	52.5.12

NEBOD, Inc.

Table I-7-1 Geochemical Data of H(Amdouz) Area

Area H

(Amdouz)

(1)

Sample No.	elements analysed ppm			Sample No.	elements analysed ppm		
	Cu	Pb	Zn		Cu	Pb	Zn
HB- 1	2	6	30	HB- 35	2	18	32
*HB- 1	2	6	28	HB- 36	10	26	20
HB- 2	2	4	32	HB- 37	6	24	14
HB- 3	6	4	36	HB- 38	4	4	8
HB- 4	2	4	28	HB- 39	3	12	120
HB- 5	2	4	20	HB- 40	2	4	28
HB- 6	43	4	12	HB- 41	3	4	24
HB- 7	5	26	30	HB- 42	2	2	14
HB- 8	760	4	38	HB- 43	2	4	20
HB- 9	3	4	26	HB- 44	1	8	54
HB- 10	3	6	40	HB- 45	2	10	44
HB- 11	4	6	32	HB- 46	1	10	56
HB- 12	3	4	30	HB- 47	2	8	34
HB- 13	4	6	40	HB- 48	2	6	33
HB- 14	3	8	38	HB- 49	1	6	44
HB- 15	3	6	22	HB- 50	1	4	22
HB- 16	2	4	24	HB- 51	1	4	32
HB- 17	4	6	24	HB- 52	1	6	52
HB- 18	2	8	40	HB- 53	1	4	10
HB- 19	3	4	16	HB- 54	1	6	48
HB- 20	2	4	14	HB- 55	1	4	18
HB- 21	2	6	34	HB- 56	1	4	8
HB- 22	6	16	36	HB- 57	1	2	16
HB- 23	5	24	32	HB- 58	1	4	6
HB- 24	23	32	16	*HB- 58	1	4	6
HB- 25	29	6	30	HB- 59	4	4	30
HB- 26	3	18	30	*HB- 59	4	4	28
HB- 27	3	22	34	HB- 60	4	8	26
HB- 28	3	22	26	HB- 61	3	4	34
HB- 29	11	20	50	HB- 62	4	6	27
HB- 30	7	22	30	HB- 63	2	8	32
HB- 31	4	24	26	HB- 64	3	8	43
HB- 32	35	8	40	HB- 65	3	6	25
HB- 33	47	32	42	HB- 66	2	18	122
HB- 34	18	4	16	HB- 67	2	10	70

* Were checked chemical analysis

Area H

(Amdouz)

(2)

Sample No.	elements analysed ppm			Sample No.	elements analysed ppm		
	Cu	Pb	Zn		Cu	Pb	Zn
HB- 68	3	8	8	HB-103	6	22	13
HB- 69	2	12	55	HB-104	9	2	3
HB- 70	3	6	31	HB-105	3	20	9
HB- 71	2	28	180	HB-106	9	26	21
HB- 72	2	16	110	HB-107	3	22	11
HB- 73	2	14	23	HB-108	6	26	15
HB- 74	2	2	3	HB-109	8	28	12
HB- 75	1	2	3	HB-110	2	4	22
HB- 76	1	4	23	HB-111	4	2	16
HB- 77	2	2	7	HB-112	3	2	15
HB- 78	2	22	101	HB-113	4	4	14
HB- 79	2	16	71	HB-114	9	2	24
HB- 80	3	20	13	HB-115	4	6	27
HB- 81	3	12	52	HB-116	21	2	17
HB- 82	2	6	47	HB-117	8	4	44
HB- 83	3	4	18	HB-118	8	30	16
HB- 84	2	4	22	HB-119	3	32	12
HB- 85	3	10	47	HB-120	3	2	12
HB- 86	7	12	56	HB-121	11	16	6
HB- 87	3	14	41	HB-122	26	4	26
HB- 88	4	6	30	HB-123	21	4	30
HB- 89	2	10	42	HB-124	84	8	37
HB- 90	2	8	30	HB-125	165	14	26
HB- 91	2	14	36	HB-126	115	50	62
HB- 92	2	10	47	HB-127	10	4	26
HB- 93	3	6	24	HB-128	4	22	2
HB- 94	3	12	61	HB-129	9	30	19
HB- 95	410	30	23	HB-130	35	24	13
HB- 96	23	22	15	HB-131	11	22	7
HB- 97	54	24	7	HB-132	3	4	26
HB- 98	15	12	19	HB-133	18	4	11
HB- 99	11	10	34	HB-134	3	2	4
HB-100	38	2	14	HB-135	8	2	6
HB-101	4	2	8	HB-136	15	4	31
HB-102	6	24	12	HB-137	8	10	32

* Were checked chemical analysis

Area H

(Amdouz)

(3)

Sample No.	elements analysed ppm			Sample No.	elements analysed ppm		
	Cu	Pb	Zn		Cu	Pb	Zn
HB-138	4	24	11	HB-171	4	32	8
HB-139	3	26	10	HB-172	10	34	12
HB-140	4	24	10	HB-173	4	4	27
HB-141	4	26	6	HB-174	22	10	59
HB-142	17	60	58	HB-175	4	6	20
HB-143	4	24	10	HB-176	280	34	28
HB-144	4	26	12	HB-177	5	24	7
HB-145	6	20	20	HB-178	2	4	21
HB-146	5	22	13	HB-179	4	10	30
HB-147	8	26	19	HB-180	8875	8	51
HB-148	4	24	12	HB-181	23	2	5
HB-149	12	26	13	HB-182	5	26	11
HB-150	5	26	19	HB-183	8	6	35
HB-151	12	30	38	HB-184	3	8	48
HB-152	5	28	14	HB-185	4	6	39
HB-153	4	26	19	HB-186	4	4	21
HB-154	4	26	19	HB-187	2	8	29
HB-155	5	30	24	HB-188	4	8	19
HB-156	8	32	22	HB-189	3	6	18
HB-157	4	26	10	HB-190	7	18	20
HB-158	8	22	22	HB-191	2	14	48
HB-159	3	24	11	HB-192	3	8	46
HB-160	5	24	7	HB-193	34	8	69
HB-161	20	24	21	HB-194	3	28	7
HB-162	4	24	9	HB-195	2	24	19
HB-163	9	22	17	HB-196	2	8	24
HB-164	4	28	10	HB-197	59	8	33
*HB-164	4	30	9	HB-198	6	32	15
HB-165	13	6	32	HB-199	3	12	20
*HB-165	12	6	34	HB-200	2	20	59
HB-166	50	6	49	HB-201	7	14	14
HB-167	3	28	9	HB-202	2	4	6
HB-168	2	26	8	HB-203	3	10	7
HB-169	3	26	7	HB-204	12	14	30
HB-170	3	30	13	HB-205	115	16	22

* Were checked chemical analysis

Area H

(Amdouz)

(5)

Sample No.	elements analysed ppm			Sample No.	elements analysed ppm		
	Cu	Pb	Zn		Cu	Pb	Zn
HG- 1	1	8	30	HG- 35	1	4	50
*HG- 1	1	8	30	HG- 36	4	12	24
HG- 2	2	8	24	HG- 37	3	4	8
HG- 3	4	6	28	HG- 38	155	6	20
HG- 4	1	12	46	HG- 39	9	4	16
HG- 5	2	4	30	HG- 40	7	10	34
HG- 6	1	2	30	HG- 41	49	32	66
HG- 7	2	2	18	HG- 42	4	28	20
HG- 8	2	10	38	HG- 43	3	6	16
HG- 9	3	10	36	HG- 44	5	8	12
HG- 10	4	8	34	HG- 45	2	14	8
HG- 11	2	16	76	HG- 46	7	34	34
HG- 12	2	14	40	HG- 47	2	6	6
HG- 13	2	10	12	HG- 48	3	26	16
HG- 14	2	14	40	HG- 49	11	6	12
HG- 15	2	10	24	HG- 50	2	8	8
HG- 16	3	8	28	HG- 51	2	4	2
HG- 17	2	12	24	HG- 52	2	24	16
HG- 18	13	8	12	HG- 53	2	20	12
HG- 19	4	6	36	HG- 54	5	26	26
HG- 20	2	6	70	HG- 55	5	10	36
HG- 21	180	8	26	HG- 56	7	8	44
HG- 22	32	8	10	HG- 57	5	12	38
HG- 23	2	6	24	HG- 58	3	22	24
HG- 24	1	10	28	HG- 59	8	6	16
HG- 25	4	8	14	HG- 60	2	8	8
HG- 26	2	14	92	HG- 61	13	8	10
HG- 27	3	8	18	HG- 62	17	8	34
HG- 28	2	6	16	HG- 63	4	10	22
HG- 29	1	10	6	HG- 64	6	26	28
HG- 30	2	12	12	HG- 65	9	32	36
HG- 31	2	14	28	HG- 66	5	20	36
HG- 32	2	6	16	HG- 67	44	6	32
HG- 33	1	2	4	HG- 68	3	12	28
HG- 34	4	4	6	HG- 69	14	12	14

* Were checked chemical analysis

Area H
(Amdouz)

(6)

Sample No.	elements analysed ppm			Sample No.	elements analysed ppm		
	Cu	Pb	Zn		Cu	Pb	Zn
HG- 70	9	30	34	HG-103	3	6	11
HG- 71	14	8	30	HG-104	10	22	7
HG- 72	10	8	34	HG-105	130	40	18
HG- 73	4	10	28	HG-106	134	30	25
HG- 74	44	8	30	HG-107	31	28	11
HG							
HG- 75	5	6	16	HG-108	6	24	7
HG- 76	10	10	20	HG-109	6	34	5
HG- 77	20	8	40	HG-110	7	20	6
HG- 78	16	28	6	HG-111	4	6	27
HG- 79	42	30	20	HG-112	13	20	7
HG- 80	28	10	44	HG-113	28	22	8
HG- 81	10	10	30	HG-114	28	272	420
HG- 82	59	10	36	HG-115	9500	34	45
HG- 83	13	12	30	HG-116	8700	12	40
HG- 84	36000	20	82	HG-117	10	4	410
HG- 85	325	126	80	HG-118	6	4	60
HG- 86	32	56	200	HG-119	5	12	13
HG- 87	1080	18	50	HG-120	27	30	22
HG- 88	6	14	140	HG-121	8	28	102
HG- 89	5	14	114	HG-122	9	22	12
HG- 90	3	12	106	HG-123	83	38	115
*HG- 90	3	12	108	HG-124	34	26	19
HG- 91	3	4	24	HG-125	13	24	26
*HG- 91	3	4	23	HG-126	34	36	104
HG- 92	2	4	12	HG-127	3	22	11
HG- 93	22	2	5	HG-128	9	28	20
HG- 94	41	4	8	HG-129	4	26	21
HG- 95	2	2	33	HG-130	20	6	13
HG- 96	3	2	6	HG-131	10	28	32
HG- 97	4	8	13	HG-132	16	6	7
HG- 98	3	2	2	HG-133	6	20	9
HG- 99	2	2	4	HG-134	6	26	11
HG-100	3	6	20	HG-135	59	4	6
HG-101	4	4	18	HG-136	39	6	27
HG-102	43	4	17	HG-137	33	10	69

* Were checked chemical analysis

Area H
(Amdouz)

(7)

Sample No.	elements analysed ppm			Sample No.	elements analysed ppm		
	Cu	Pb	Zn		Cu	Pb	Zn
HG-138	46	12	87	HG-171	5	32	28
HG-139	28	22	70	HG-172	7	36	23
HG-140	66	14	44	HG-173	5	28	12
HG-141	19	8	46	HG-174	7	24	15
HG-142	4	22	9	HG-175	2	8	32
HG-143	4	22	12	HG-176	45	4	45
HG-144	3	24	10	HG-177	3	6	48
HG-145	3	22	11	HG-178	59	24	14
*HG-145	3	24	12	HG-179	9	22	17
HG-146	4	28	8	HG-180	2	6	30
*HG-146	4	26	7	HG-181	3	8	51
HG-147	4	26	9	HG-182	2	6	62
HG-148	22	4	40	HG-183	2	6	76
HG-149	52	16	41	HG-184	3	4	43
HG-150	2	4	33	HG-185	2	4	33
HG-151	2	6	44	HG-186	3	6	25
HG-152	3	6	57	HG-187	6	4	29
HG-153	11	24	30	HG-188	7	4	30
HG-154	5	30	23	HG-189	2	2	28
HG-155	11	16	34	HG-190	2	8	133
HG-156	3	12	39	HG-191	3	6	32
HG-157	4	12	179	HG-192	33	6	33
HG-158	5	8	82	HG-193	32	24	9
HG-159	3	10	102	HG-194	82	4	22
HG-160	3	8	50	HG-195	5	24	27
HG-161	4	4	31	HG-196	44	2	26
HG-162	3	8	32	*HG-196	46	2	28
HG-163	2	14	37				
HG-164	4	16	26				
HG-165	2	6	60				
HG-166	1	8	54				
HG-167	9	4	38				
HG-168	2	24	9				
HG-169	15	26	11				
HG-170	9	28	12				

* Were checked chemical analysis

Area H

(Amdouz)

(8)

Sample No.	elements analysed ppm			Sample No.	elements analysed ppm		
	Cu	Pb	Zn		Cu	Pb	Zn
HE- 1	9	9	34	HE- 35	3	8	50
*HE- 1	9	9	33	HE- 36	2	8	44
HE- 2	53	6	34	HE- 37	2	10	72
HE- 3	6	12	32	HE- 38	3	4	8
HE- 4	75	8	32	HE- 39	2	10	40
HE- 5	87	18	48	HE- 40	3	10	16
HE- 6	72	12	24	HE- 41	13	8	46
HE- 7	20	6	24	HE- 42	52	8	42
HE- 8	5	6	18	HE- 43	130	24	26
HE- 9	3	6	10	HE- 44	20	30	32
HE- 10	2	4	14	HE- 45	2	8	40
HE- 11	3	8	24	HE- 46	3	10	30
HE- 12	4	8	22	HE- 47	1	8	34
HE- 13	5	10	20	HE- 48	2	6	16
HE- 14	11	24	24	HE- 49	2	10	18
HE- 15	27	6	32	HE- 50	2	8	18
HE- 16	10	6	36	HE- 51	3	8	10
HE- 17	3	8	10	HE- 52	11	12	40
HE- 18	7	26	24	HE- 53	32	34	60
HE- 19	17	6	10	HE- 54	20	22	24
HE- 20	7	24	16	HE- 55	6	22	28
HE- 21	2	22	20	HE- 56	24	2	28
HE- 22	3	24	24	HE- 57	14	4	24
HE- 23	4	26	14	HE- 58	5	2	20
HE- 24	4	20	16	HE- 59	10	10	32
HE- 25	4	18	16	HE- 60	2	6	30
HE- 26	14	8	16	HE- 61	4	8	22
HE- 27	3	16	12	HE- 62	2	6	28
HE- 28	3	18	14	HE- 63	25	48	32
HE- 29	4	24	22	HE- 64	9	24	10
HE- 30	2	8	26	HE- 65	3	12	40
HE- 31	53	6	28	HE- 66	20	64	44
HE- 32	5	8	28	HE- 67	30	6	30
HE- 33	4	4	4	HE- 68	80	150	50
HE- 34	3	8	8	HE- 69	2	10	26

* Were checked chemical analysis

Area H
(Amdouz)

(9)

Sample No.	elements analysed ppm			Sample No.	elements analysed ppm		
	Cu	Pb	Zn		Cu	Pb	Zn
HE- 70	2	22	12	HE-103	3	32	9
HE- 71	46	24	20	HE-104	6	32	9
HE- 72	7	52	140	HE-105	7	4	11
HE- 73	7	30	34	HE-106	2	2	14
HE- 74	5	22	30	HE-107	670	30	32
HE- 75	1	8	30	HE-108	10	12	23
HE- 76	1	4	8	HE-109	8	24	10
HE- 77	4	4	14	HE-110	5	28	14
HE- 78	5	4	24	HE-111	4	8	26
HE- 79	10	24	22	HE-112	4	28	7
HE- 80	275	12	42	HE-113	18	6	76
HE- 81	4	14	40	HE-114	11	4	42
HE- 82	350	10	42	HE-115	2	2	25
HE- 83	320	6	48	HE-116	3	8	31
HE- 84	17	6	30	HE-117	5	14	49
HE- 85	2	2	32	HE-118	25	12	58
HE- 86	2	4	42	HE-119	24	12	91
HE- 87	3	2	12	HE-120	30	24	19
HE- 88	18	10	66	HE-121	3	18	94
HE- 89	3	6	32	HE-122	6	16	40
HE- 90	10	36	34	HE-123	5	30	28
HE- 91	16	4	34	HE-124	3	10	47
HE- 92	8	24	30	HE-125	18	12	50
HE- 93	80	22	28	HE-126	3	4	48
HE- 94	2050	56	32	HE-127	4	26	6
HE- 95	6	6	36	HE-128	5	30	12
HE- 96	3	6	32	HE-129	17	32	16
HE- 97	3	8	32	HE-130	71	28	17
HE- 98	2	8	40	HE-131	11	32	18
HE- 99	4	10	116	HE-132	2	12	31
HE-100	10	6	28	HE-133	2	14	48
*HE-100	10	6	28	HE-134	21	18	36
HE-101	78	32	12	HE-135	2	8	19
*HE-101	81	34	12	HE-136	2	2	4
HE-102	87	30	10	HE-137	2	12	8

* Were checked chemical analysis

Area H
(Amdouz)

(11)

Sample No.	elements analysed ppm			Sample No.	elements analysed ppm		
	Cu	Pb	Zn		Cu	Pb	Zn
HF- 1	9	6	20	HF- 35	2	26	18
*HF- 1	9	6	20	HF- 36	4	20	20
HF- 2	2	4	26	HF- 37	1	20	22
HF- 3	5	2	20	HF- 38	3	20	8
HF- 4	11	24	28	HF- 39	7	32	20
HF- 5	15	2	12	HF- 40	2	2	16
HF- 6	36	2	16	HF- 41	9	6	28
HF- 7	9	18	14	HF- 42	2	2	30
HF- 8	10	10	20	HF- 43	1	4	18
HF- 9	4	24	26	HF- 44	2	4	12
HF- 10	8	4	20	HF- 45	2	8	40
HF- 11	1	4	18	HF- 46	4	2	8
HF- 12	2	6	20	HF- 47	1	4	18
HF- 13	2	4	34	HF- 48	6	4	8
HF- 14	2	6	32	HF- 49	1	4	24
HF- 15	2	4	32	HF- 50	1	2	8
HF- 16	35	8	12	HF- 51	2	2	20
HF- 17	76	18	26	HF- 52	2	8	20
HF- 18	4	26	8	HF- 53	3	8	32
HF- 19	3	22	36	HF- 54	1	4	28
HF- 20	45	14	24	HF- 55	1	10	24
HF- 21	4	2	22	HF- 56	2	4	16
HF- 22	2	4	36	HF- 57	2	2	14
HF- 23	33	6	32	HF- 58	1	4	8
HF- 24	64	2	18	HF- 59	2	4	16
HF- 25	2	2	18	HF- 60	2	6	20
HF- 26	15	12	24	HF- 61	1	2	22
HF- 27	5	6	24	HF- 62	3	4	14
HF- 28	3	4	34	HF- 63	3	4	10
HF- 29	5	26	12	HF- 64	2	6	18
HF- 30	5	22	18	HF- 65	7	4	32
HF- 31	4	12	16	HF- 66	6	6	24
HF- 32	4	20	10	HF- 67	2	4	22
HF- 33	5	24	30	HF- 68	2	6	40
HF- 34	2	20	20	HF- 69	2	4	26

* Were checked chemical analysis

Area H

(Amdouz)

(12)

Sample No.	elements analysed ppm			Sample No.	elements analysed ppm		
	Cu	Pb	Zn		Cu	Pb	Zn
HF- 70	1	10	40	*HF-103	2	6	37
HF- 71	2	10	136	HF-104	1	4	28
HF- 72	3	4	20	HF-105	6	4	26
HF- 73	3	8	34	HF-106	2	2	17
HF- 74	1	10	24	HF-107	1	4	25
HF- 75	2	6	22	HF-108	4	6	18
HF- 76	1	8	24	HF-109	1	4	25
HF- 77	1	8	20	HF-110	4	6	29
HF- 78	3	8	28	HF-111	13	6	35
HF- 79	2	6	32	HF-112	4	4	37
HF- 80	3	2	32	HF-113	3	2	13
HF- 81	7	6	12	HF-114	3	4	7
HF- 82	2	6	30	HF-115	2	6	17
HF- 83	2	6	32	HF-116	1	6	18
HF- 84	1	2	36	HF-117	3	2	3
HF- 85	1	2	26	HF-118	3	2	5
HF- 86	2	6	30	HF-119	4	2	2
HF- 87	3	10	26	HF-120	2	2	3
HF- 88	1	10	18	HF-121	16	2	2
HF- 89	1	10	28	HF-122	3400	6	44
HF- 90	2	8	30	HF-123	61	6	3
HF- 91	3	10	40	HF-124	5	2	6
HF- 92	5	10	22	*HF-124	4	2	2
HF- 93	4750	16	102	HF-125	3	2	3
HF- 94	32	34	56	HF-126	2	2	2
HF- 95	2	12	30	HF-127	2	4	6
HF- 96	3	14	28	HF-128	3	4	16
HF- 97	27	14	24	HF-129	2	2	22
HF- 98	2	8	26	HF-130	4	4	8
HF- 99	3	8	27	HF-131	3	6	45
HF-100	12	8	20	HF-132	7	6	26
HF-101	11	16	18	HF-133	2	8	25
HF-102	21	14	26	HF-134	3	2	111
*HF-102	22	14	26	HF-135	2	18	22
HF-103	2	6	37	HF-136	1850	4	87

* Were checked chemical analysis

Area H

(Amdouz)

(13)

Sample No.	elements analysed ppm			Sample No.	elements analysed ppm		
	Cu	Pb	Zn		Cu	Pb	Zn
HF-137	5	24	13	HF-170	5	28	10
HF-138	6	26	12	HF-171	7	10	23
HF-139	7	20	19	HF-172	11	14	116
HF-140	3	6	9	HF-173	90	44	38
HF-141	3	2	28	HF-174	12	6	30
HF-142	17	6	40	HF-175	2	4	21
HF-143	25	62	44	HF-176	4	6	22
HF-144	65	8	103	HF-177	3	8	21
HF-145	8	6	35	HF-178	2	6	14
HF-146	14	26	45	HF-179	3	4	37
HF-147	8	22	13	HF-180	2	8	24
HF-148	3	24	9	HF-181	3	8	38
HF-149	3	26	11	HF-182	2	12	57
HF-150	3	24	10	HF-183	3	6	34
HF-151	4	26	9	HF-184	3	8	33
HF-152	3	26	8	HF-185	4	6	36
HF-153	3	28	14	HF-186	5	8	28
HF-154	4	24	15	HF-187	4	8	18
HF-155	5	26	15	HF-188	3	6	14
HF-156	5	24	14	HF-189	2	8	21
HF-157	3	28	11	HF-190	2	6	13
HF-158	4	28	17	HF-191	2	6	12
HF-159	8	30	21	HF-192	2	8	21
HF-160	3	4	14	HF-193	2	4	40
HF-161	11	6	5	HF-194	3	8	104
HF-162	4	26	7	HF-195	2	4	35
HF-163	46	8	33	HF-196	4	2	19
HF-164	19	18	35	HF-197	3	8	22
HF-165	8	28	65	HF-198	4	4	20
HF-166	4	30	13	HF-199	3	4	18
HF-167	4	26	21	HF-200	2	4	25
HF-168	21	34	24	HF-201	3	2	10
*HF-168	21	34	25	HF-202	2	4	7
HF-169	4	26	11	HF-203	2	10	11
*HF-169	3	28	10	HF-204	2	16	26

* Were checked chemical analysis

Area H
(Amdouz)

(14)

Sample No.	elements analysed ppm			Sample No.	elements analysed ppm		
	Cu	Pb	Zn		Cu	Pb	Zn
HF-205	1	8	53				
HF-206	2	10	54				
HF-207	2	8	43				
HF-208	2	6	25				
HF-209	2	6	26				
HF-210	2	4	35				
HF-211	2	4	13				
HF-212	2	4	53				
HF-213	3	6	65				
HF-214	2	2	15				
HF-215	2	4	43				
HF-216	1	2	12				
HF-217	2	8	27				
HF-218	1	8	59				
HF-219	2	6	39				
HF-220	3	6	36				
HF-221	2	10	42				
HF-222	2	6	43				
HF-223	2	10	55				
HF-224	3	12	113				
HF-225	2	4	9				
HF-226	3	10	40				
HF-227	2	8	42				
HF-228	3	10	46				
*HF-228	2	10	44				

* Were checked chemical analysis

Table I-7-2 Geochemical Data of I (Igherm) Area

Area I
(Igherm)

(1)

Sample No.	elements analysed ppm			Sample No.	elements analysed ppm		
	Cu	Pb	Zn		Cu	Pb	Zn
IB- 1	3	4	54	IB- 36	8	6	35
IB- 2	4	4	57	IB- 37	4	14	235
IB- 3	3	2	47	IB- 38	5	26	225
IB- 4	6	2	16	IB- 39	25	14	130
IB- 5	16	4	64	IB- 40	16	16	77
IB- 6	30	2	12	* IB- 40	15	16	76
IB- 7	5	2	1	IB- 41	12	12	44
IB- 8	6	2	1	IB- 42	4	10	20
IB- 9	10	32	36	IB- 43	9	12	84
IB- 10	2	4	42	IB- 44	7	12	56
IB- 11	14	2	1	IB- 45	20	20	68
IB- 12	29	8	57	IB- 46	5	6	64
IB- 13	8	8	17	IB- 47	7	6	40
IB- 14	1200	12	18	IB- 48	3	4	13
IB- 15	20	20	10	IB- 49	3	4	13
IB- 16	13	32	10	IB- 50	5	4	15
IB- 17	19	10	11	IB- 51	5	6	26
IB- 18	2	5	24	IB- 52	7	6	40
IB- 19	6	4	41	IB- 53	5	6	28
IB- 20	3	4	66	IB- 54	8	8	36
IB- 21	6	4	50	IB- 55	50	8	36
IB- 22	4	4	39	IB- 56	4	6	34
IB- 23	5	2	40	IB- 57	2	6	14
IB- 24	4	4	47	IB- 58	3	6	16
IB- 25	23	6	52	IB- 59	4	8	23
IB- 26	380	6	100	IB- 60	8	8	18
IB- 27	14	8	93	IB- 61	7	6	22
IB- 28	48	4	45	IB- 62	4	6	22
IB- 29	29	26	96	IB- 63	5	6	32
IB- 30	53	4	48	IB- 64	6	6	20
IB- 31	55	6	22	IB- 65	7	8	16
IB- 32	4	8	115	IB- 66	4	4	14
IB- 33	4	6	50	IB- 67	4	4	23
IB- 34	12	8	180	IB- 68	5	6	27
IB- 35	9	6	6	IB- 69	4	8	24

* Were checked chemical analysis

Area I
(Igherm)

(2)

Sample No.	elements analysed ppm			Sample No.	elements analysed ppm		
	Cu	Pb	Zn		Cu	Pb	Zn
IB- 70	4	6	22	IB-104	6	30	14
IB- 71	3	6	13	IB-105	10	32	15
IB- 72	5	6	22	IB-106	9	26	25
IB- 73	6	10	32	IB-107	620	16	14
IB- 74	7	16	150	IB-108	280	28	44
IB- 75	23	10	14	IB-109	880	32	73
IB- 76	7	6	3	IB-110	280	22	26
IB- 77	3	6	3	* IB-110	260	20	24
IB- 78	9	6	27	IB-111	160	14	11
IB- 79	7	12	85	IB-112	28	48	24
IB- 80	15	10	42	IB-113	3	10	36
IB- 81	5	6	9	IB-114	6	16	235
IB- 82	9	8	9	IB-115	23	12	310
IB- 83	1950	22	8	IB-116	6	12	105
IB- 84	5	10	32	IB-117	330	18	215
IB- 85	5	14	55	IB-118	2	14	132
IB- 86	4	12	72	IB-119	4	10	75
IB- 87	4	16	106	IB-120	6	14	78
IB- 88	5	14	90	IB-121	5	12	34
IB- 89	3	8	79	IB-122	4	12	90
IB- 90	12	6	3	IB-123	4	10	69
* IB- 90	12	6	3	IB-124	5	10	110
IB- 91	7	12	185	IB-125	18	10	93
IB- 92	8	10	100	IB-126	1960	12	100
IB- 93	960	10	106	IB-127	13	12	92
IB- 94	7	10	81	IB-128	6	12	56
IB- 95	3	14	125	IB-129	22	6	4
IB- 96	8	10	28	IB-130	10	12	2
IB- 97	48	14	12	IB-131	225	16	135
IB- 98	4	28	4	IB-132	6	8	9
IB- 99	13	68	180	IB-133	6	10	53
IB-100	15	34	20	IB-134	4	14	240
IB-101	9	34	19	IB-135	5	12	215
IB-102	9	30	7	IB-136	22	10	81
IB-103	8	28	16	IB-137	4	14	116

* Were checked chemical analysis

Area I
(Igherm)

(3)

Sample No.	elements analysed ppm			Sample No.	elements analysed ppm		
	Cu	Pb	Zn		Cu	Pb	Zn
IB-138	12	12	140				
IB-139	7	12	95				
IB-140	3	12	135				
IB-141	2	12	101				
IB-142	4	10	6				
IB-143	2	6	2				
IB-144	5	6	3				
IB-145	14	10	9				
IB-146	4	18	38				
IB-147	3	14	42				
IB-148	2	8	3				
IB-149	4	6	1				
IB-150	5	10	3				
* IB-150	5	8	4				
IB-151	3	6	3				
IB-152	2	6	2				
IB-153	4	8	3				
IB-154	4	8	1				
IB-155	4	4	2				
IB-156	6	8	4				
IB-157	4	14	3				
IB-158	4	10	2				

* Were checked chemical analysis

Area I
(Igherm)

(4)

Sample No.	elements analysed ppm			Sample No.	elements analysed ppm		
	Cu	Pb	Zn		Cu	Pb	Zn
IC- 1	26	12	42	IC- 36	8	6	180
IC- 2	12	2	24	IC- 37	1300	14	135
IC- 3	135	20	10	IC- 38	8	6	170
IC- 4	73	18	9	IC- 39	7	6	105
IC- 5	900	14	23	IC- 40	4	6	125
IC- 6	7	8	3	IC- 41	8	10	70
IC- 7	29	20	19	IC- 42	7	2	60
IC- 8	60	22	10	IC- 43	6	8	140
IC- 9	16	22	10	IC- 44	8	6	76
IC- 10	8	20	7	IC- 45	14	10	58
IC- 11	36	28	26	IC- 46	7	8	1
IC- 12	4	14	41	IC- 47	8	4	1
IC- 13	4	10	44	IC- 48	9	8	20
IC- 14	3	6	42	IC- 49	16	2	3
IC- 15	33	26	20	IC- 50	64	4	22
IC- 16	36	24	23	IC- 51	5	2	1
IC- 17	14	22	6	IC- 52	5	2	1
IC- 18	11	18	10	IC- 53	5	2	1
IC- 19	78	28	8	IC- 54	20	2	5
IC- 20	5	6	28	IC- 55	10	2	1
IC- 21	400	4	110	IC- 56	25	2	8
IC- 22	11	4	115	IC- 57	980	2	4
IC- 23	5	6	67	IC- 58	13	2	6
IC- 24	8	6	84	IC- 59	3	6	29
IC- 25	9	10	130	IC- 60	3	4	47
IC- 26	20	6	190	IC- 61	3	6	56
IC- 27	20	4	79	IC- 62	3	6	23
IC- 28	15	6	150	IC- 63	2	4	50
IC- 29	70	6	185	IC- 64	14	6	40
IC- 30	35	2	4	IC- 65	8	4	30
IC- 31	12600	8	170	IC- 66	5	6	15
IC- 32	25	6	56	IC- 67	4	6	30
IC- 33	6400	10	72	IC- 68	29	12	45
IC- 34	80	6	53	IC- 69	3	2	8
IC- 35	440	10	165	IC- 70	8	2	10

* Were checked chemical analysis

Area I
(Igherm)

(5)

Sample No.	elements analysed ppm			Sample No.	elements analysed ppm		
	Cu	Pb	Zn		Cu	Pb	Zn
IC- 71	2	2	3	IC-105	6	20	9
IC- 72	3	10	54	IC-106	5	34	4
IC- 73	2	8	50	IC-107	5	22	7
IC- 74	2	8	61	IC-108	7	16	6
IC- 75	5	2	2	IC-109	4	24	10
IC- 76	3	2	5	IC-110	4	44	27
IC- 77	2	10	42	IC-111	7	48	23
IC- 78	3	8	13	IC-112	6	124	32
IC- 79	3	6	16	IC-113	4	1120	430
IC- 80	10	2	2	IC-114	4	22	6
IC- 81	6	10	72	IC-115	10	26	5
IC- 82	76	8	86	IC-116	10	26	5
IC- 83	5	6	70	IC-117	5	22	4
IC- 84	5	8	68	IC-118	4	10	9
IC- 85	30	8	80	IC-119	6	26	27
IC- 86	5	6	65	IC-120	7	4	5
IC- 87	8	12	59	IC-121	3	4	8
IC- 88	4	12	107	IC-122	2	4	2
IC- 89	3	6	57	IC-123	10	6	47
IC- 90	2	8	103	IC-124	4	4	2
* IC- 90	2	8	104	IC-125	5	2	10
IC- 91	7	12	235	IC-126	2	6	36
IC- 92	175	12	125	IC-127	2	2	5
IC- 93	230	16	14	IC-128	2	4	8
IC- 94	10	8	110	IC-129	2	4	4
IC- 95	25	4	18	IC-130	2	2	4
IC- 96	2	2	5	IC-131	5	2	1
IC- 97	2	4	11	IC-132	5	10	4
IC- 98	9	6	11	IC-133	4	2	17
IC- 99	4	14	19	IC-134	2	2	1
IC-100	4	6	7	IC-135	5	4	4
IC-101	20	12	26	IC-136	3	2	1
IC-102	6	110	13	IC-137	4	2	1
IC-103	18	30	22	IC-138	5	6	105
IC-104	5	24	5	IC-139	6	4	70

* Were checked chemical analysis

Area I
(Igherm)

(6)

Sample No.	elements analysed ppm			Sample No.	elements analysed ppm		
	Cu	Pb	Zn		Cu	Pb	Zn
IC-140	6	8	48	IC-175	26	12	84
IC-141	11	4	46	IC-176	3	4	15
IC-142	18	18	24	IC-177	22	6	16
IC-143	5	8	15	* IC-177	21	6	15
IC-144	2	2	1	IC-178	1	26	30
IC-145	3	4	3	* IC-178	1	26	28
IC-146	3	4	1	IC-179	2	4	28
IC-147	2	2	1	IC-180	1	8	28
IC-148	2	2	1	IC-181	1	8	10
IC-149	13	2	1	IC-182	6	4	12
IC-150	5	2	1	IC-183	2	2	10
IC-151	3	10	76	IC-184	2	4	36
IC-152	40	2	37	IC-185	2	8	36
IC-153	5	2	2	IC-186	2	8	40
IC-154	59	2	19	IC-187	3	6	38
IC-155	300	6	60	IC-188	3	2	16
IC-156	6	2	12	IC-189	2	2	2
IC-157	5	4	66	IC-190	2	4	52
IC-158	65	2	26	IC-191	1	2	4
IC-159	83	6	53	IC-192	1	8	46
IC-160	23	52	44	IC-193	2	6	128
IC-161	7	2	43	IC-194	2	4	66
IC-162	60	8	105	IC-195	1	4	76
IC-163	6	6	13	IC-196	1	4	59
IC-164	20	2	44	IC-197	1	4	32
IC-165	15	20	155	IC-198	3	4	90
IC-166	5	2	5	IC-199	2	6	4
IC-167	3	2	34	IC-200	3	2	12
IC-168	4	4	32	IC-201	6	22	40
IC-169	2	2	3	* IC-201	6	22	38
IC-170	7	30	8	IC-202	3	2	1
IC-171	7	18	25	* IC-202	3	2	1
IC-172	58	4	65	IC-203	8	4	30
IC-173	6	4	28	IC-204	200	8	70
IC-174	65	8	320	IC-205	13	6	64

* Were checked chemical analysis

Area I
(Igherm)

(8)

Sample No.	elements analysed ppm			Sample No.	elements analysed ppm		
	Cu	Pb	Zn		Cu	Pb	Zn
ID- 1	85	6	39	ID- 35	3	10	88
ID- 2	24	8	61	ID- 36	7	6	100
ID- 3	5	6	3	ID- 37	6	16	139
ID- 4	2	8	26	ID- 38	4	10	142
ID- 5	2	4	27	ID- 39	5	8	124
ID- 6	78	30	38	ID- 40	4	8	116
ID- 7	19	32	12	ID- 41	7	2	72
ID- 8	6	28	8	ID- 42	2	6	57
ID- 9	8	36	6	ID- 43	7	4	70
ID- 10	10	30	8	ID- 44	12	4	109
ID- 11	27	32	6	ID- 45	8	4	75
ID- 12	10750	30	350	ID- 46	7	10	77
ID- 13	950	28	101	ID- 47	4	6	31
ID- 14	27	10	61	ID- 48	2	6	12
ID- 15	420	30	76	ID- 49	3	10	23
ID- 16	13	28	7	ID- 50	1	6	20
ID- 17	4	38	5	ID- 51	2	6	43
ID- 18	6	34	5	ID- 52	2	10	89
ID- 19	10	48	8	ID- 53	3	8	42
ID- 20	4	26	4	ID- 54	3	8	26
ID- 21	2	8	15	ID- 55	3	12	25
ID- 22	20	23	15	ID- 56	660	24	103
ID- 23	720	18	67	ID- 57	5	10	75
ID- 24	5	8	106	ID- 58	39	6	73
ID- 25	3	6	59	ID- 59	98	10	49
ID- 26	4	10	83	ID- 60	23	8	45
ID- 27	2	10	97	ID- 61	97	10	28
ID- 28	2	14	23	ID- 62	3	10	22
*ID- 28	2	13	22	ID- 63	3	8	28
ID- 29	4	6	66	ID- 64	2	10	52
ID- 30	18	8	44	ID- 65	2	8	28
ID- 31	38	16	66	ID- 66	2	6	31
ID- 32	14	14	46	ID- 67	3	8	42
ID- 33	37	10	45	ID- 68	2	8	35
ID- 34	6	6	41	ID- 69	1	8	37

* Were checked chemical analysis

Area I
(Igherm)

(9)

Sample No.	elements analysed ppm			Sample No.	elements analysed ppm		
	Cu	Pb	Zn		Cu	Pb	Zn
ID- 70	3	10	69	ID-104	2	2	4
ID- 71	2	8	139	ID-105	1	4	4
ID- 72	2	12	81	ID-106	26	6	3
ID- 73	2	4	9	ID-107	54	2	3
ID- 74	2	2	2	ID-108	4	2	4
ID- 75	6	8	8	ID-109	12	2	4
ID- 76	3	8	43	ID-110	9	2	4
ID- 77	2	10	53	ID-111	170	6	93
ID- 78	5	2	3	ID-112	100	4	69
ID- 79	5	2	4	ID-113	10	6	14
ID- 80	10	8	70	ID-114	25	21	6
ID- 81	15	14	12	ID-115	4	8	14
ID- 82	2	6	100	ID-116	6	2	2
ID- 83	430	4	98	* ID-116	6	2	2
ID- 84	43	26	63	ID-117	58	2	3
ID- 85	14	10	68	* ID-117	57	2	3
ID- 86	10	14	70	ID-118	16	6	55
ID- 87	250	4	11	ID-119	7	6	51
ID- 88	3	2	40	ID-120	3	6	121
ID- 89	3	6	43	ID-121	3	10	65
ID- 90	4	6	103	ID-122	2	8	106
* ID- 90	4	6	101	ID-123	6	6	91
ID- 91	12	4	35	ID-124	3	6	47
ID- 92	6	4	46	ID-125	5	8	75
ID- 93	5	2	47	ID-126	5	10	110
ID- 94	5	6	39	* ID-126	5	10	112
ID- 95	18	12	55	ID-127	2	2	2
ID- 96	2600	114	8				
ID- 97	2	12	30				
ID- 98	1	12	20				
ID- 99	3	12	74				
ID-100	3	8	24				
ID-101	2	12	100				
ID-102	4	4	27				
ID-103	8	10	82				

* Were checked chemical analysis

Area I
(Igherm)

(10)

Sample No.	elements analysed ppm			Sample No.	elements analysed ppm		
	Cu	Pb	Zn		Cu	Pb	Zn
IE- 1	36	10	34	IE- 36	5	10	133
IE- 2	1000	32	29	IE- 37	3	10	88
IE- 3	24	18	37	IE- 38	12	8	80
IE- 4	24	26	10	IE- 39	5	8	125
IE- 5	12	26	8	IE- 40	200	10	85
IE- 6	8	28	9	IE- 41	62	10	139
IE- 7	13	28	14	IE- 42	9	10	60
IE- 8	10	24	7	IE- 43	12	6	66
IE- 9	100	26	28	IE- 44	5	8	41
IE- 10	25	26	13	IE- 45	5	8	130
IE- 11	7	22	11	IE- 46	5	10	290
IE- 12	12	22	16	IE- 47	14	8	31
IE- 13	39	20	17	IE- 48	4	10	27
IE- 14	34	26	20	IE- 49	6	8	30
IE- 15	47	30	14	IE- 50	6	8	40
IE- 16	15	26	9	IE- 51	4	10	45
IE- 17	21	28	8	IE- 52	5	10	47
IE- 18	23	24	32	IE- 53	3	8	22
IE- 19	70	28	15	IE- 54	3	12	51
IE- 20	270	28	44	IE- 55	2	6	18
IE- 21	32	4	7	IE- 56	3	6	29
IE- 22	64	6	22	IE- 57	3	8	24
IE- 23	2	6	26	IE- 58	2	6	19
IE- 24	4	8	4	IE- 59	2	8	24
IE- 25	3	10	26	IE- 60	2	6	20
IE- 26	150	8	47	IE- 61	5	8	19
IE- 27	4	8	63	IE- 62	4	6	17
IE- 28	3	12	95	IE- 63	3	8	13
IE- 29	2	12	120	IE- 64	3	6	19
IE- 30	7	10	180	IE- 65	3	2	24
IE- 31	17	12	130	IE- 66	3	2	32
IE- 32	5	10	112	IE- 67	4	2	20
IE- 33	240	96	105	IE- 68	100	2	13
IE- 34	3	6	34	IE- 69	17	8	75
IE- 35	5	8	78	IE- 70	20	8	60

* Were checked chemical analysis

Area I
(Igherm)

(11)

Sample No.	elements analysed ppm			Sample No.	elements analysed ppm		
	Cu	Pb	Zn		Cu	Pb	Zn
IE- 71	5	2	43	IE-105	2	6	2
IE- 72	14	4	27	IE-106	2	2	42
IE- 73	37	4	85	IE-107	4	10	51
IE- 74	8	2	9	IE-108	12	14	210
IE- 75	1	2	8	IE-109	8	6	20
IE- 76	4	2	9	IE-110	3	2	20
IE- 77	9	4	29	IE-111	4	4	15
IE- 78	8	6	35	IE-112	2	2	5
IE- 79	7	2	120	IE-113	10	4	2
IE- 80	6	8	78	IE-114	8	2	3
IE- 81	9	2	79	IE-115	15	6	30
IE- 82	140	2	72	IE-116	4	10	44
IE- 83	1	6	49	IE-117	89	4	12
IE- 84	2	2	38	IE-118	4	10	5
IE- 85	2	2	28	IE-119	1	4	1
IE- 86	4	2	58	IE-120	3	8	4
IE- 87	17	8	58	IE-121	3	10	59
IE- 88	310	2	45	IE-122	5	8	110
IE- 89	10	8	62	IE-123	2	6	51
IE- 90	60	8	110	IE-124	2	8	35
IE- 91	3	6	85	IE-125	3	4	13
IE- 92	5	10	66	IE-126	2	8	22
IE- 93	2	6	19	IE-127	3	6	19
IE- 94	2	2	3	IE-128	2	10	129
IE- 95	3	2	4	IE-129	3	6	16
IE- 96	4	4	2	IE-130	3	8	30
IE- 97	4	2	5	IE-131	2	8	34
IE- 98	3	2	6	IE-132	2	8	28
IE- 99	3	2	24	IE-133	3	6	28
IE-100	2	10	125	IE-134	4	6	2
*IE-100	2	10	128	IE-135	2	6	2
IE-101	10	4	3	IE-136	12	8	2
IE-102	6	6	9	IE-137	5	10	63
IE-103	14	4	4	IE-138	4	8	66
IE-104	4	6	4	IE-139	20	10	50

* Were checked chemical analysis

Area I
(Igherm)

(13)

Sample No.	elements analysed ppm			Sample No.	elements analysed ppm		
	Cu	Pb	Zn		Cu	Pb	Zn
IF- 1	3	2	1	IF- 36	3	6	61
IF- 2	2	2	29	IF- 37	5	4	52
IF- 3	7	28	19	IF- 38	57	6	58
IF- 4	8	28	6	IF- 39	9	4	94
IF- 5	12	28	4	IF- 40	4	10	100
IF- 6	8	24	9	IF- 41	6	8	93
IF- 7	10	26	6	IF- 42	145	6	103
IF- 8	40	22	14	IF- 43	4	6	130
IF- 9	190	26	40	IF- 44	38	8	132
IF- 10	2	6	43	IF- 45	150	6	83
IF- 11	19	10	51	IF- 46	40	2	74
IF- 12	30	28	17	IF- 47	4	2	57
IF- 13	26	18	11	IF- 48	40	4	34
IF- 14	8	26	9	IF- 49	2	8	146
IF- 15	1	2	28	IF- 50	4	8	111
IF- 16	9	2	37	IF- 51	10	6	107
IF- 17	31	134	215	IF- 52	2100	12	290
IF- 18	56	20	38	IF- 53	51	10	280
IF- 19	55	20	19	IF- 54	8	6	62
IF- 20	180	28	41	IF- 55	2	6	6
IF- 21	98	6	20	IF- 56	2	2	3
IF- 22	55	28	18	IF- 57	5	2	5
IF- 23	53	28	29	IF- 58	2	6	7
IF- 24	7500	4	27	IF- 59	5	4	4
IF- 25	6	4	37	IF- 60	2	2	2
IF- 26	7	4	71	IF- 61	1	4	3
IF- 27	96	4	54	IF- 62	2	4	78
IF- 28	44	2	45	IF- 63	2	6	150
IF- 29	51	2	55	IF- 64	2	4	220
IF- 30	32	2	43	IF- 65	2	4	150
IF- 31	6	8	76	IF- 66	1	6	76
IF- 32	1050	4	100	IF- 67	2	2	133
IF- 33	34	6	66	IF- 68	2	2	72
IF- 34	4	2	135	IF- 69	260	2	87
IF- 35	3	4	89	IF- 70	46	2	81

* Were checked chemical analysis

Area I
(Igherm)

(14)

Sample No.	elements analysed ppm			Sample No.	elements analysed ppm		
	Cu	Pb	Zn		Cu	Pb	Zn
IF- 71	16250	2	52	IF-105	2	2	35
IF- 72	5	4	49	IF-106	2	6	21
IF- 73	5	4	70	IF-107	4	4	45
IF- 74	2	2	4	IF-108	4	2	47
IF- 75	2	8	90	IF-109	4	8	64
IF- 76	2	6	43	IF-110	35	6	69
IF- 77	2	4	40	IF-111	6	6	59
IF- 78	2	8	5	IF-112	4	6	51
IF- 79	8	4	83	IF-113	3	4	53
IF- 80	4	6	63	IF-114	3	6	64
IF- 81	16	8	100	IF-115	4	4	66
IF- 82	50	4	55	IF-116	19	6	39
IF- 83	3	8	113	IF-117	7	24	53
IF- 84	4	2	5	IF-118	7	14	62
IF- 85	4	2	7	IF-119	58	4	52
IF- 86	2	2	6	IF-120	6	2	56
IF- 87	3	2	10	IF-121	14	2	69
IF- 88	5	2	11	IF-122	2	4	2
IF- 89	4	8	26	IF-123	2	2	17
IF- 90	2	4	12	IF-124	2	8	15
*IF- 90	2	4	11	IF-125	2	4	12
IF- 91	2	4	30	IF-126	2	2	5
IF- 92	1	6	33	IF-127	2	4	6
IF- 93	48	6	32	IF-128	2	6	18
IF- 94	1	4	5	IF-129	2	2	4
IF- 95	3	4	22	IF-130	3	4	91
IF- 96	6	4	14	*IF-130	3	4	92
IF- 97	2	6	33	IF-131	2	4	8
IF- 98	1	4	21	IF-132	4	2	51
IF- 99	2	6	23	IF-133	5	2	120
IF-100	3	4	25	IF-134	2	2	8
IF-101	26	2	4	IF-135	2	2	9
IF-102	1	2	5	IF-136	2	2	1
IF-103	2	2	4	IF-137	5	8	18
IF-104	2	2	2	IF-138	2	2	2

* Were checked chemical analysis

Area I
(Igherm)

(15)

Sample No.	elements analysed ppm			Sample No.	elements analysed ppm		
	Cu	Pb	Zn		Cu	Pb	Zn
IF-139	4	2	2				
IF-140	460	6	28				
IF-141	2	2	4				
IF-142	2	2	5				
IF-143	2	4	5				
IF-144	2	2	2				
IF-145	2	2	3				
IF-146	2	4	4				
IF-147	2	6	50				
IF-148	2	18	240				
IF-149	2	14	86				
IF-150	3	16	60				
IF-151	2	10	56				
IF-152	3	12	58				
IF-153	3	18	49				
IF-154	2	8	43				
IF-155	3	8	48				
IF-156	2	8	51				
IF-157	3	6	36				
IF-158	2	10	170				
IF-159	2	12	42				
IF-160	2	2	18				
*IF-160	2	2	17				
IF-161	2	4	6				
IF-162	3	2	79				
IF-163	2	4	70				
IF-164	3	8	190				
IF-165	3	6	74				

* Were checked chemical analysis

Area I
(Igherm)

(16)

Sample No.	elements analysed ppm			Sample No.	elements analysed ppm		
	Cu	Pb	Zn		Cu	Pb	Zn
IG- 1	15	32	8	IG- 36	63	30	44
IG- 2	16	8	32	IG- 37	77	18	18
IG- 3	2	8	20	IG- 38	9	4	55
IG- 4	60	30	45	IG- 39	19	6	65
IG- 5	71	2	41	IG- 40	8	12	80
IG- 6	2	4	39	* IG- 40	8	12	78
IG- 7	12	86	43	IG- 41	5	8	76
IG- 8	85	32	33	IG- 42	7	10	85
IG- 9	25	30	23	IG- 43	6	10	44
IG- 10	98	4	14	IG- 44	8	16	76
IG- 11	12	2	55	IG- 45	5	14	103
IG- 12	48	36	7	IG- 46	40	14	62
IG- 13	49	44	14	IG- 47	3	10	63
IG- 14	44	28	55	IG- 48	5	12	66
IG- 15	12	36	6	IG- 49	5	10	86
IG- 16	15	24	11	IG- 50	17	4	77
IG- 17	220	14	53	IG- 51	8	8	99
IG- 18	3900	12	24	IG- 52	7	4	69
IG- 19	23	8	33	IG- 53	72	4	80
IG- 20	10	8	24	IG- 54	12	2	137
IG- 21	3	34	7	IG- 55	5	2	100
IG- 22	13	4	30	IG- 56	37	2	61
IG- 23	17	8	69	IG- 57	25	2	370
IG- 24	24	6	73	IG- 58	25	8	1100
IG- 25	300	38	14	IG- 59	140	6	88
IG- 26	1360	40	16	IG- 60	24	4	110
IG- 27	370	38	13	IG- 61	8750	4	78
IG- 28	220	10	220	IG- 62	24	2	6
IG- 29	1920	10	290	IG- 63	5	2	58
IG- 30	9	6	2	IG- 64	4	6	41
IG- 31	4	8	98	IG- 65	4	2	40
IG- 32	360	4	78	IG- 66	67	2	38
IG- 33	7	8	53	IG- 67	25	20	63
IG- 34	9	10	50	IG- 68	7	2	3
IG- 35	88	8	110	IG- 69	10	2	2

* Were checked chemical analysis

Area
(Igherm)

(17)

Sample No.	elements analysed ppm			Sample No.	elements analysed ppm		
	Cu	Pb	Zn		Cu	Pb	Zn
IG- 70	6	2	3	IG-104	5	8	88
IG- 71	5	2	33	IG-105	9	10	61
IG- 72	8	2	63	IG-106	8	6	47
IG- 73	7	2	3	IG-107	5	10	77
IG- 74	8	2	50	IG-108	5	2	140
IG- 75	4	2	3	IG-109	8	4	92
IG- 76	4	2	46	IG-110	8	2	37
IG- 77	4	2	63	IG-111	5	2	2
IG- 78	5	4	119	IG-112	5	4	57
IG- 79	20	2	4	IG-113	15	2	63
IG- 80	14	2	2	IG-114	32	2	38
*IG- 80	14	2	2	IG-115	5	6	51
IG- 81	10	8	14	IG-116	6	4	53
IG- 82	11	4	1	IG-117	10	8	86
IG- 83	2	2	1	IG-118	5	8	95
IG- 84	290	16	30	IG-119	8	12	235
IG- 85	28	4	31	IG-120	380	18	175
IG- 86	10	2	27	*IG-120	390	18	170
IG- 87	28	6	22	IG-121	10	14	114
IG- 88	8	4	1	IG-122	6	4	6
IG- 89	6	2	1	IG-123	5	10	7
IG- 90	480	8	87	IG-124	4	6	65
IG- 91	8	10	21	IG-125	3	8	68
IG- 92	6	6	47	IG-126	4	12	60
IG- 93	4	4	26	IG-127	5	14	72
IG- 94	3	6	60	IG-128	6	8	71
IG- 95	4	6	71	IG-129	3	8	69
IG- 96	5	4	64	IG-130	5	12	54
IG- 97	20	4	67	IG-131	2	8	11
IG- 98	5	6	77	IG-132	8	4	5
IG- 99	15	6	141	IG-133	4	2	1
IG-100	6	6	51	IG-134	6	6	1
IG-101	4	8	110	IG-135	5	4	2
IG-102	4	10	111	IG-136	5	12	151
IG-103	12	8	67	IG-137	6	12	109

* Were checked chemical analysis

Area I
(Igherm)

(18)

Sample No.	elements analysed ppm			Sample No.	elements analysed ppm		
	Cu	Pb	Zn		Cu	Pb	Zn
IG-138	5	12	112	IG-172	3	4	49
IG-139	4	12	119	IG-173	2	6	68
IG-140	7	8	57	IG-174	3	6	63
IG-141	12	6	9	IG-175	2	10	65
IG-142	680	4	270	IG-176	4	10	62
IG-143	12	6	89	IG-177	2	8	99
IG-144	235	6	260	IG-178	2	10	93
IG-145	5	2	31	IG-179	2	12	29
IG-146	4	18	151	IG-180	3	10	106
IG-147	8	2	47	IG-181	4	8	104
IG-148	6	2	6	IG-182	3	8	27
IG-149	6	6	26	IG-183	3	10	41
IG-150	8	4	55	IG-184	4	8	69
IG-151	4	4	11	IG-185	3	4	94
IG-152	4	6	9	IG-186	3	6	66
IG-153	4	8	18	IG-187	5	14	330
IG-154	4	10	14	IG-188	3	2	78
IG-155	28	8	14	IG-189	6	6	170
IG-156	3	2	4	IG-190	5	10	165
IG-157	4	8	11	IG-191	4	12	220
IG-158	3	10	82	IG-192	3	16	220
IG-159	2	8	43	IG-193	2	6	3
IG-160	3	10	68	IG-194	2	6	4
*IG-160	3	10	68	IG-195	4	6	51
IG-161	2	6	72	IG-196	52	180	39
IG-162	3	10	23	IG-197	3	6	54
IG-163	3	6	102	IG-198	2	4	3
IG-164	2	2	13	IG-199	3	4	3
IG-165	4	4	16	IG-200	5	12	54
IG-166	3	12	58	*IG-200	5	12	56
IG-167	2	8	33	IG-201	5	8	2
IG-168	2	12	25	IG-202	3	2	3
IG-169	3	8	84	IG-203	3	8	4
IG-170	8	6	71	IG-204	1	2	1
IG-171	2	6	8	IG-205	3	2	1

* Were checked chemical analysis

Area I
(Igherm)

(20)

Sample No.	elements analysed ppm			Sample No.	elements analysed ppm		
	Cu	Pb	Zn		Cu	Pb	Zn
IY- 1	40	10	84	IY- 35	5	6	63
* IY- 1	39	10	82	IY- 36	180	10	16
IY- 2	4	8	30	IY- 37	7	8	76
IY- 3	6	6	55	IY- 38	3	2	19
IY- 4	11	6	53	IY- 39	5	8	107
IY- 5	68	2	45	IY- 40	7	6	31
IY- 6	5	10	46	IY- 41	8	6	99
IY- 7	11	6	60	IY- 42	3	6	65
IY- 8	3	10	50	IY- 43	5	8	151
IY- 9	15	6	39	IY- 44	4	8	175
IY- 10	2	6	28	IY- 45	2	4	48
IY- 11	4	10	52	IY- 46	18	8	58
IY- 12	2	3	57	IY- 47	390	6	47
IY- 13	5	8	75	IY- 48	18	8	2
IY- 14	40	8	52	IY- 49	4	6	34
IY- 15	15	6	37	IY- 50	62	4	10
IY- 16	6	6	62	IY- 51	240	4	2
IY- 17	17	10	34	IY- 52	5	2	1
IY- 18	320	6	54	IY- 53	5	2	2
IY- 19	5	8	56	IY- 54	12	2	2
IY- 20	11	12	60	IY- 55	1	2	3
IY- 21	5	4	55	IY- 56	1	4	67
IY- 22	9	10	150	IY- 57	2	2	3
IY- 23	7	8	69	IY- 58	2	4	74
IY- 24	75	6	86	IY- 59	2	10	50
IY- 25	28	8	122	IY- 60	2	8	84
IY- 26	6	10	102	*IY- 60	2	8	86
IY- 27	5	14	270	IY- 61	2	4	37
IY- 28	8	6	54	IY- 62	2	4	10
IY- 29	2	4	36	IY- 63	2	6	77
IY- 30	5	102	170	IY- 64	4	6	46
IY- 31	12	14	240	IY- 65	1	4	64
IY- 32	660	6	67	IY- 66	1	4	4
IY- 33	10	12	180	IY- 67	240	2	9
IY- 34	3	10	38	IY- 68	2	4	7

* Were checked chemical analysis

Area I
(Igherm)

(21)

Sample No.	elements analysed ppm			Sample No.	elements analysed ppm		
	Cu	Pb	Zn		Cu	Pb	Zn
IY- 69	11	2	9	IY-103	1	8	70
IY- 70	10	6	10	IY-104	2	8	99
IY- 71	20	40	22	IY-105	1	10	63
IY- 72	16	30	9	IY-106	1	10	64
IY- 73	5	30	7	IY-107	1	8	90
IY- 74	26	32	30	IY-108	1	8	75
IY- 75	15	36	24	IY-109	1	8	66
IY- 76	6	28	14	IY-110	1	12	74
IY- 77	17	84	77	IY-111	2	8	41
IY- 78	24	32	71	IY-112	1	8	59
IY- 79	28	36	11	IY-113	2	8	20
IY- 80	15	4	9	IY-114	2	10	57
IY- 81	8	2	5	IY-115	1	6	75
IY- 82	18	8	11	IY-116	1	8	70
IY- 83	2	6	5	IY-117	3	14	92
IY- 84	2	8	5	IY-118	2	6	68
IY- 85	2	6	12	IY-119	2	4	65
IY- 86	4	6	24	IY-120	3	2	59
IY- 87	50	6	49	IY-121	2	6	44
IY- 88	3	10	200	IY-122	2	2	34
IY- 89	4	8	43	IY-123	2	2	48
IY- 90	2	4	6	IY-124	4	6	44
IY- 91	2	8	37	IY-125	2	2	1
IY- 92	5	16	59	IY-126	2	6	48
IY- 93	2	8	11	IY-127	3	6	64
IY- 94	4	12	104	IY-128	2	10	70
IY- 95	2	10	38	IY-129	3	12	71
IY- 96	3	19	87	IY-130	3	8	43
IY- 97	3	52	128	*IY-130	3	10	46
IY- 98	2	8	40	IY-131	2	6	44
IY- 99	2	6	16	IY-132	4	10	42
IY-100	1	10	45	IY-133	2	8	26
*IY-100	1	10	45	IY-134	3	6	3
IY-101	1	10	60	IY-135	2	14	42
IY-102	2	12	95	IY-136	3	12	44

* Were checked chemical analysis

Area I
(Igherm)

(22)

Sample No.	elements analysed ppm			Sample No.	elements analysed ppm		
	Cu	Pb	Zn		Cu	Pb	Zn
IY-137	2	4	2	IY-169	5	8	127
IY-138	3	14	21	IY 170	300	6	59
IY-139	3	10	6	IY 171	8	8	61
IY-140	2	12	47	IY 172	4	6	75
IY-141	3	6	5				
IY-142	2	8	17				
IY-143	1	2	2				
*IY-143	1	2	2				
IY-144	1	4	6				
IY-145	1	30	8				
IY-146	6	8	30				
IY-147	1	4	24				
IY-148	2	4	30				
IY-149	1	8	22				
IY-150	1	2	2				
IY-151	1	8	30				
IY-152	1	6	24				
IY-153	1	8	34				
IY-154	1	6	28				
IY-155	3	4	8				
IY-156	2	2	8				
IY-157	1	2	6				
IY-158	1	2	4				
IY-159	1	8	68				
IY-160	1	10	48				
*IY-160	1	10	46				
IY-161	11	10	28				
*IY-161	11	10	29				
IY-162	5	8	69				
IY-163	34	6	74				
IY-164	1	2	6				
IY-165	2700	4	47				
IY-166	8	6	102				
IY-167	1	4	61				
IY-168	5	8	66				

* Were checked chemical analysis

Table I-7-3 Geochemical Data of J (Talat-n-Sous) Area

Area J
(Talat-n-Sous)

(1)

Sample No.	elements analysed ppm			Sample No.	elements analysed ppm		
	Cu	Pb	Zn		Cu	Pb	Zn
JB- 1	4	2	10	JB- 35	16	40	24
*JB- 1	4	2	10	JB- 36	4	16	26
JB- 2	4	6	16	JB- 37	1600	8	24
JB- 3	13	4	10	JB- 38	19	30	27
JB- 4	155	6	39	JB- 39	8	40	16
JB- 5	370	2	8	JB- 40	7	8	32
JB- 6	68	2	6	JB- 41	4	6	26
JB- 7	7	2	4	JB- 42	13	38	12
JB- 8	4	2	2	JB- 43	76	64	25
JB- 9	790	2	7	JB- 44	4	6	21
JB- 10	6	2	3	JB- 45	5	6	18
JB- 11	7	6	13	JB- 46	4	6	20
JB- 12	13	46	113	JB- 47	3	4	21
JB- 13	145	4	47	JB- 48	5	2	4
JB- 14	3	6	4	JB- 49	6	370	20
JB- 15	4	2	3	JB- 50	3	26	14
JB- 16	2	2	1	JB- 51	5	44	12
JB- 17	4	2	2	JB- 52	90	56	166
JB- 18	35	2	3	JB- 53	135	60	80
JB- 19	36	2	4	JB- 54	38	170	58
JB- 20	135	2	6	JB- 55	6	24	16
JB- 21	14	2	3	JB- 56	17	26	20
JB- 22	4	4	19	JB- 57	5	26	24
JB- 23	4	10	11	JB- 58	8	22	121
JB- 24	5	4	13	JB- 59	3	18	10
JB- 25	62	30	18	JB- 60	13	34	50
JB- 26	13	42	17	JB- 61	7	30	74
JB- 27	9	24	16	JB- 62	7	6	8
JB- 28	7	50	33	JB- 63	4	24	26
JB- 29	10	6	27	JB- 64	2	2	3
JB- 30	72	4	32	JB- 65	2	18	4
JB- 31	13	12	24	JB- 66	7	24	29
JB- 32	5	28	9	JB- 67	9	34	162
JB- 33	16	40	11	JB- 68	4	18	32
JB- 34	23	24	8	JB- 69	4	8	40

* Were checked chemical analysis

Area J

(Talat-n-Sous)

(2)

Sample No.	elements analysed ppm			Sample No.	elements analysed ppm		
	Cu	Pb	Zn		Cu	Pb	Zn
JB- 70	4	8	39	JB-105	3	26	14
JB- 71	12	4	44	JB-106	112	72	77
JB- 72	27	6	31	JB-107	620	1400	580
JB- 73	5	30	19	JB-108	7	8	8
JB- 74	7	20	14	JB-109	7	6	7
JB- 75	4	26	12	JB-110	6	6	15
JB- 76	10	30	44	JB-111	3	4	17
JB- 77	4	26	9	JB-112	1	6	9
JB- 78	6	26	24	*JB-112	1	6	10
JB- 79	6	24	16				
JB- 80	8	26	17				
JB- 81	3	2	7				
JB- 82	7	24	27				
JB- 83	5	6	20				
JB- 84	3	8	27				
JB- 85	11	6	42				
JB- 86	36	16	61				
JB- 87	7	10	27				
JB- 88	3	24	8				
JB- 89	5	28	10				
JB- 90	5	24	7				
JB- 91	220	12	33				
JB- 92	13	6	34				
JB- 93	59	40	32				
JB- 94	40	6	41				
JB- 95	67	6	36				
JB- 96	3	24	11				
JB- 97	3	26	14				
JB- 98	3	24	9				
JB- 99	400	50	34				
JB-100	32	24	47				
JB-101	4	14	33				
JB-102	9	12	38				
JB-103	4	10	43				
JB-104	4	22	11				

* Were checked chemical analysis

Area J

(Talat-n-Sous)

(3)

Sample No.	elements analysed ppm			Sample No.	elements analysed ppm		
	Cu	Pb	Zn		Cu	Pb	Zn
JE- 1	86	6	37	JE- 35	72	24	52
*JE- 1	87	4	37	JE- 36	34	10	50
JE- 2	18	4	22	JE- 37	45	14	68
JE- 3	26	8	28	JE- 38	16	20	32
JE- 4	42	80	22	JE- 39	17	26	35
JE- 5	15	82	34	JE- 40	6	4	8
JE- 6	9	28	25	JE- 41	5	26	22
JE- 7	10	42	35	JE- 42	5	20	33
JE- 8	8	4	3	JE- 43	3	26	8
JE- 9	52	66	30	JE- 44	3	8	36
JE- 10	34	440	175	JE- 45	4	24	8
JE- 11	12	74	122	JE- 46	3	16	7
JE- 12	42	60	121	JE- 47	3	20	6
JE- 13	22	62	22	JE- 48	5	24	27
JE- 14	4	22	14	JE- 49	9	36	94
JE- 15	10	12	20	JE- 50	14	24	26
JE- 16	21	16	25	JE- 51	3	6	34
JE- 17	10	18	38	JE- 52	16	20	46
JE- 18	8	38	26	JE- 53	5	26	28
JE- 19	46	66	112	JE- 54	23	140	131
JE- 20	25	66	23	JE- 55	11	14	45
JE- 21	13	70	53	JE- 56	14	16	40
JE- 22	98	4	11	JE- 57	21	20	39
JE- 23	6	8	16	JE- 58	3	6	27
JE- 24	6	4	4	JE- 59	32	20	35
JE- 25	3	4	16	JE- 60	23	12	36
JE- 26	15	4	32	*JE- 60	23	14	36
JE- 27	43	8	20				
JE- 28	14	4	18				
JE- 29	24	6	30				
JE- 30	20	8	32				
JE- 31	3	2	2				
JE- 32	32	16	67				
JE- 33	35	8	63				
JE- 34	7	8	27				

* Were checked chemical analysis

Area J
(Talat-n-Sous)

(4)

Sample No.	elements analysed ppm			Sample No.	elements analysed ppm		
	Cu	Pb	Zn		Cu	Pb	Zn
JF- 1	4	2	15	JF- 35	4	24	13
*JF- 1	4	2	16	JF- 36	2	42	20
JF- 2	460	4	28	JF- 37	9	44	68
JF- 3	15	32	22	JF- 38	3	26	38
JF- 4	13	34	18	JF- 39	1	56	54
JF- 5	2	4	30	JF- 40	14	22	11
JF- 6	22	2	42	JF- 41	6	8	15
JF- 7	4	2	7	JF- 42	1	2	24
JF- 8	16	20	39	JF- 43	96	8	58
JF- 9	6	24	17	JF- 44	5	12	34
JF- 10	27	30	13	JF- 45	18	22	13
JF- 11	12	30	12	JF- 46	18	102	194
JF- 12	1	2	16	JF- 47	3	30	13
JF- 13	1	2	21	JF- 48	3	38	19
JF- 14	1	2	4	JF- 49	500	40	41
JF- 15	82	2	3	JF- 50	21	114	60
JF- 16	1	2	18	JF- 51	2	40	15
JF- 17	7	6	30	JF- 52	6	20	23
JF- 18	8	4	19	JF- 53	6	20	27
JF- 19	1	2	20	JF- 54	14	20	18
JF- 20	4	4	15	JF- 55	1	18	5
JF- 21	1	2	4	JF- 56	2	24	8
JF- 22	1	2	8	JF- 57	2	26	14
JF- 23	1	2	2	JF- 58	2	28	6
JF- 24	1	2	1	JF- 59	2	16	7
JF- 25	6	8	4	JF- 60	14	12	22
JF- 26	25	4	4	JF- 61	23	40	92
JF- 27	120	22	22	JF- 62	14	8	39
JF- 28	2200	12	40	JF- 63	82	8	67
JF- 29	39	50	27	JF- 64	2	24	8
JF- 30	3	4	5	JF- 65	2	22	11
JF- 31	4	4	6	JF- 66	2	22	9
JF- 32	165	186	44	JF- 67	2	20	8
JF- 33	7	4	4	JF- 68	1	20	6
JF- 34	115	16	31	JF- 69	1	22	12

* Were checked chemical analysis

Area J
(Talat-n-Sous)

(5)

Sample No.	elements analysed ppm			Sample No.	elements analysed ppm		
	Cu	Pb	Zn		Cu	Pb	Zn
JF- 70	1	24	9	JF-103	4	34	11
JF- 71	1	28	18	JF-104	3	32	10
JF- 72	1	22	9	JF-105	8	36	74
JF- 73	1	22	10	JF-106	3	28	18
JF- 74	2	26	11	JF-107	2	4	26
JF- 75	3	4	4				
JF- 76	49	8	26				
JF- 77	19	8	23				
JF- 78	5	6	57				
JF- 79	1	4	24				
JF- 80	2	24	32				
JF- 81	8	32	176				
JF- 82	4	24	30				
JF- 83	2	22	25				
JF- 84	2	24	12				
JF- 85	5	32	14				
JF- 86	2	24	8				
JF- 87	2	26	9				
JF- 88	2	22	22				
JF- 89	2	20	16				
JF- 90	34	6	29				
JF- 91	8	6	32				
*JF- 91	8	6	32				
JF- 92	35	6	37				
*JF- 92	35	4	38				
JF- 93	34	12	43				
JF- 94	5	30	15				
JF- 95	3	24	9				
JF- 96	5	28	15				
JF- 97	4	30	8				
JF- 98	3	28	9				
JF- 99	6	32	14				
JF- 100	7	30	10				
JF- 101	8	32	19				
JF- 102	3	30	10				

* Were checked chemical analysis

Area J
(Talat-n-Sous)

(6)

Sample No.	elements analysed ppm			Sample No.	elements analysed ppm		
	Cu	Pb	Zn		Cu	Pb	Zn
JG- 1	3	14	27	JG- 35	17	12	36
* JG- 1	3	12	26	JG- 36	3	56	61
JG- 2	1	60	12	JG- 37	21	14	42
JG- 3	6800	28	107	JG- 38	10	24	47
JG- 4	19	24	19	JG- 39	13	34	63
JG- 5	5	36	15	JG- 40	15	10	24
JG- 6	16	2	60	JG- 41	16	12	49
JG- 7	2	4	12	JG- 42	4	2	16
JG- 8	3	4	26	JG- 43	5	4	22
JG- 9	1	30	20	JG- 44	30	4	39
JG- 10	11	28	54	JG- 45	8	4	27
JG- 11	5	32	22	JG- 46	12	26	82
JG- 12	34	4	10	JG- 47	4	22	19
JG- 13	5	4	11	JG- 48	3	24	29
JG- 14	15	2	7	JG- 49	3	16	9
JG- 15	21	4	5	JG- 50	8	18	38
JG- 16	11	2	6	JG- 51	120	38	35
JG- 17	3	2	13	JG- 52	13	12	36
JG- 18	2	4	11	JG- 53	25	6	35
JG- 19	2	6	7	JG- 54	4	24	32
JG- 20	4	8	18	JG- 55	7	24	19
JG- 21	4	6	10	JG- 56	4	24	14
JG- 22	7	10	15	JG- 57	6	26	16
JG- 23	3	4	30	JG- 58	3	20	12
JG- 24	6	4	4	JG- 59	2	12	9
JG- 25	90	26	12	JG- 60	4	22	10
JG- 26	6	26	54	JG- 61	4	20	23
JG- 27	31	24	23	JG- 62	25	30	40
JG- 28	790	450	250	JG- 63	11	10	35
JG- 29	4	36	22	JG- 64	12	8	37
JG- 30	185	80	122	JG- 65	6	6	38
JG- 31	15	76	38	JG- 66	3	6	12
JG- 32	7	32	25	JG- 67	32	10	47
JG- 33	36	36	27	JG- 68	108	4	39
JG- 34	29	30	33	JG- 69	22	12	34

* Were checked chemical analysis

Area J
(Talat-n-Sous)

(7)

Sample No.	elements analysed ppm			Sample No.	elements analysed ppm		
	Cu	Pb	Zn		Cu	Pb	Zn
JG- 70	20	16	72	JG-105	3	24	52
JG- 71	95	22	32	JG-106	3	24	10
JG- 72	37	26	86	JG-107	14	4	28
JG- 73	58	4	35	* JG-107	15	4	30
JG- 74	19	20	71	JG-108	12	6	40
JG- 75	9	62	74	* JG-108	11	6	41
JG- 76	32	4	56	JG-109	11	36	27
JG- 77	11	8	35	JG-110	3	18	9
JG- 78	18	4	24	JG-111	1	32	14
JG- 79	84	54	71	JG-112	22	72	27
JG- 80	3	22	13	JG-113	3	20	10
JG- 81	3	2	4	JG-114	4	36	8
JG- 82	3	22	10	JG-115	3	22	8
JG- 83	5	2	27	JG-116	15	38	41
JG- 84	3	20	13	JG-117	22	44	106
JG- 85	4	22	20	JG-118	4	32	18
JG- 86	3	24	15	JG-119	3	32	15
JG- 87	3	24	9	JG-120	20	6	37
JG- 88	3	22	19	JG-121	9	14	39
JG- 89	3	22	12	JG-122	97	20	38
JG- 90	4	2	6				
JG- 91	3	22	12				
JG- 92	32	34	95				
JG- 93	22	6	50				
JG- 94	8	8	42				
JG- 95	71	4	45				
JG- 96	3	18	15				
JG- 97	8	30	23				
JG- 98	8	26	24				
JG- 99	4	20	7				
JG- 100	2	2	2				
JG- 101	4	20	15				
JG- 102	2	8	4				
JG- 103	2	2	5				
JG- 104	3	18	11				

* Were checked chemical analysis

Table I-7-4 Geochemical Data of K(Assif Imider) Area

