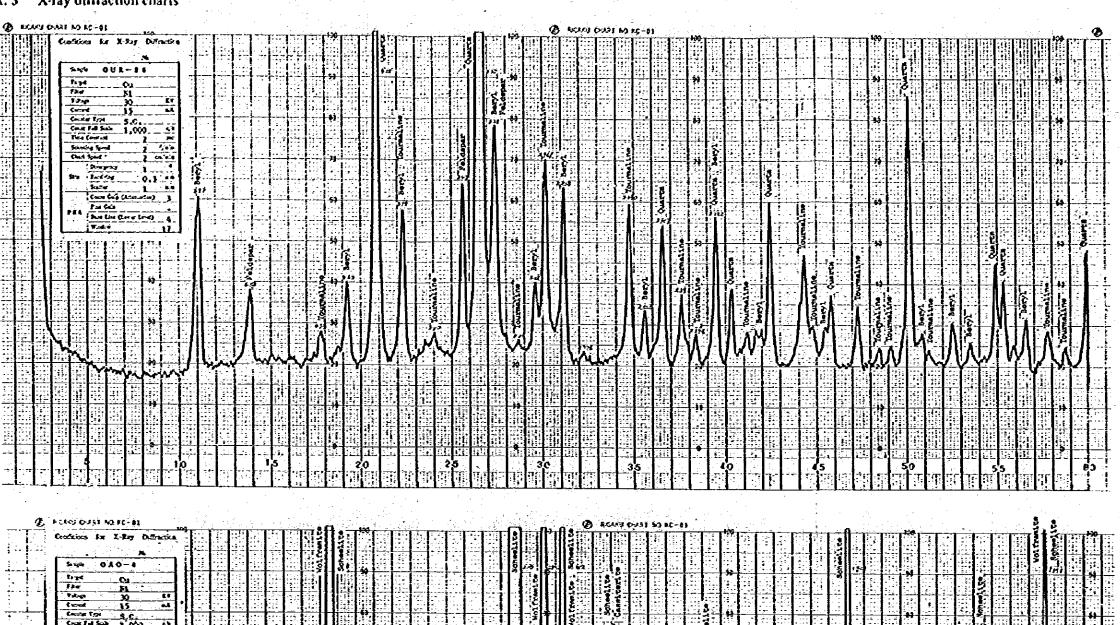
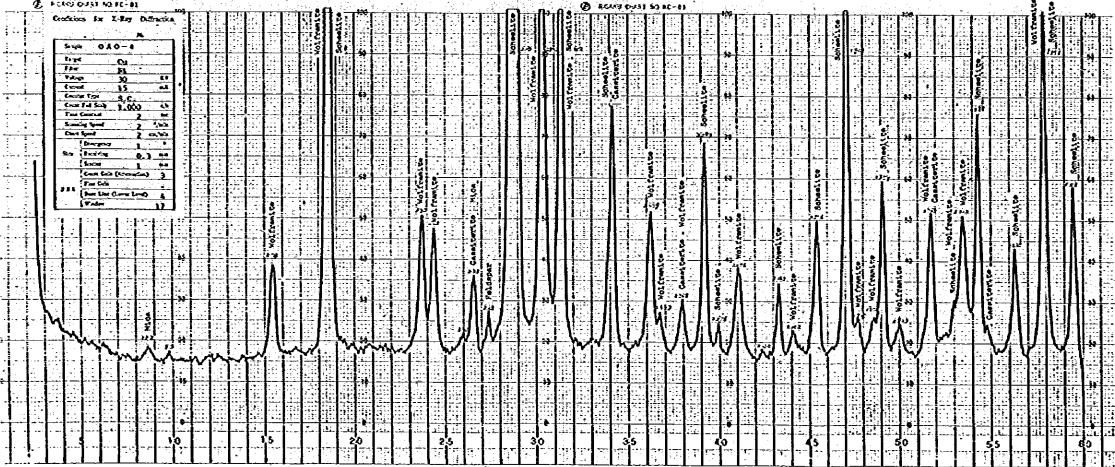
Apex. 4 Results of X-ray diffractions

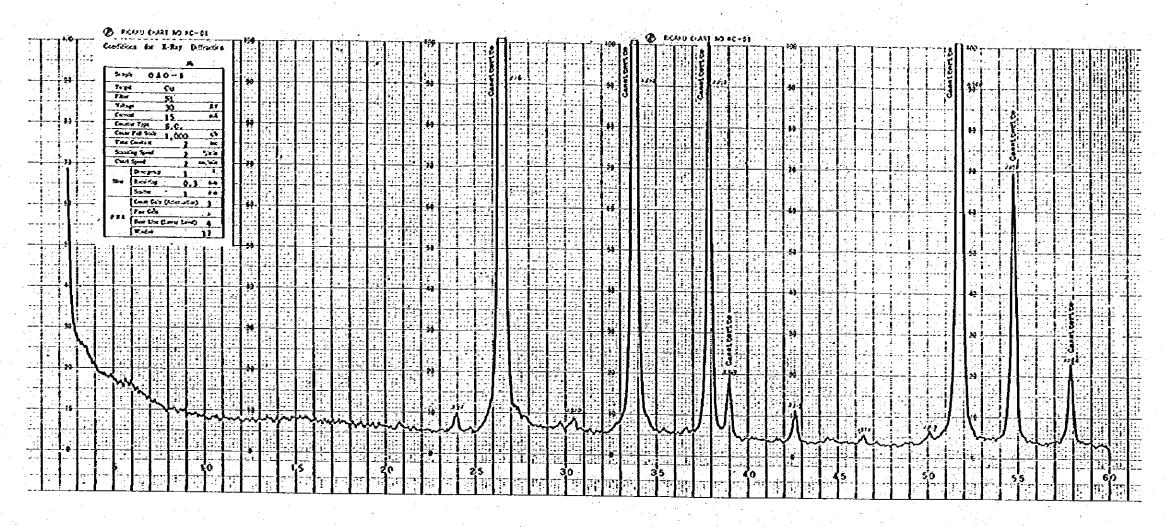
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Description	Ti-be quartz veln	Sn-W concentrate	Sn concentrate	Sn concontrate	Panning concontrate	Finer fraction of jigger concentrate	Sn-W concontrate	Sn-W primary wasto	Panning concontrate of stream sediment	ditto
тортог	Huai Om Lo (425500E, 1953400N)	Yong Ku mine (431400E, 1981000N)	dutto	Hual Yarb mine (428800E, 1936800N)	Hud Sia mino (42820012, 1936200N)	Pla Pun Dong mino (424600E, 1973200N)	Pha Pun mine (422200E, 1975500N)	dimo	Hud On Pat (430500E, 1974800N)	Nam Mas Lamit (425000E, 1972600N)
Sample No.	OUR-25	1 000	S-040	I-ONO	0NO-2	2-000°	0Y0-2	oxo-s	OAS-27	0AS-77
No.		14	က	4	٠,	9	7	8	٥	10

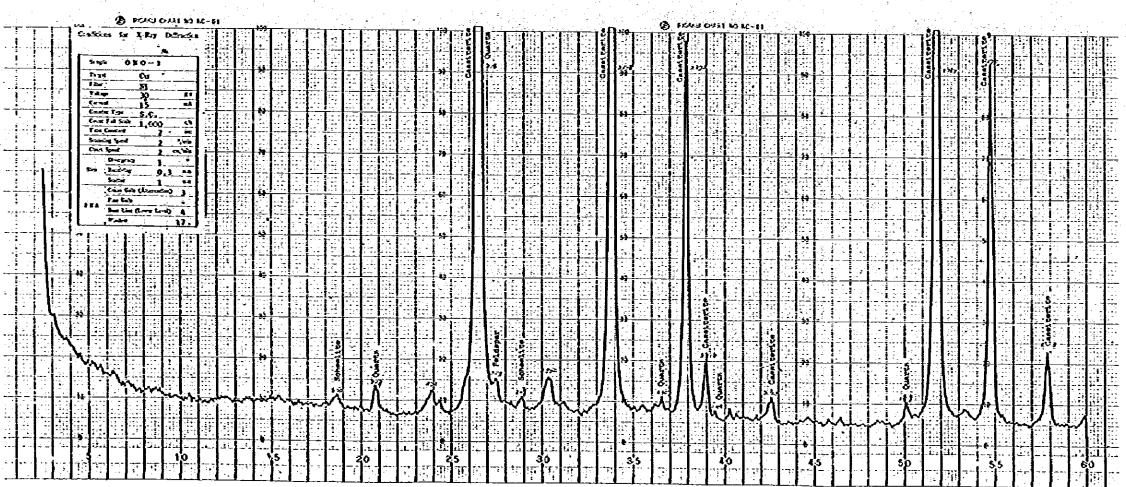
Abbreviations: es; cassitente, sh; schoolite, wf; welfamite, gn; garnet, zr; zircen, ru; mentle, mz; monazite, il; ilmenite, be; beryl, mc; mica, fd; feldspar, qz; quartz, tl; tournaline.

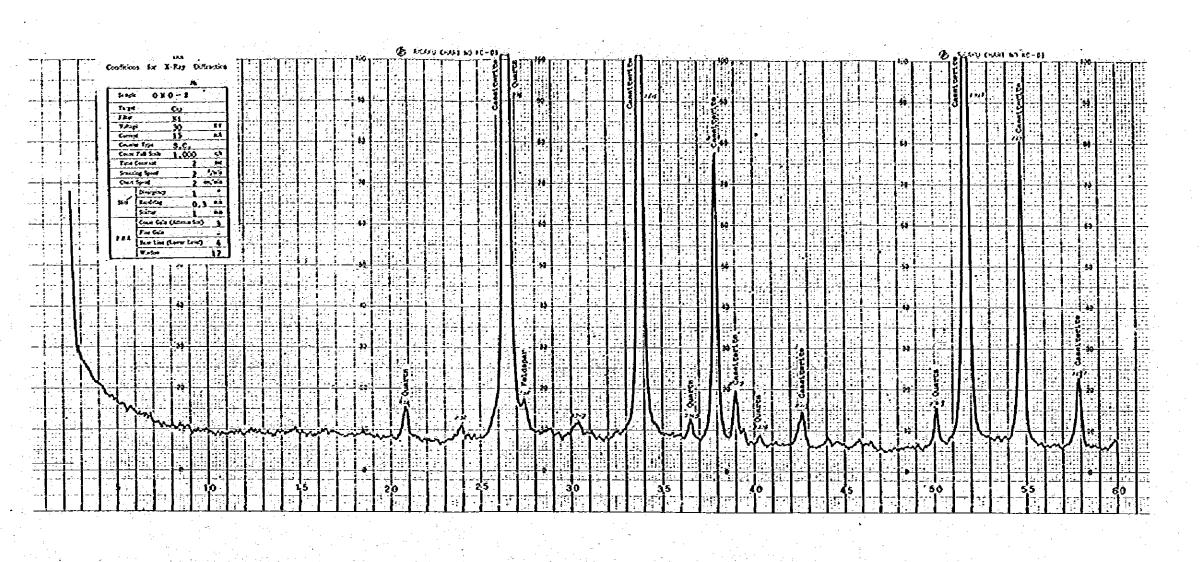
(2); abundant, (3); common, (6); rare, (7); uncortain.

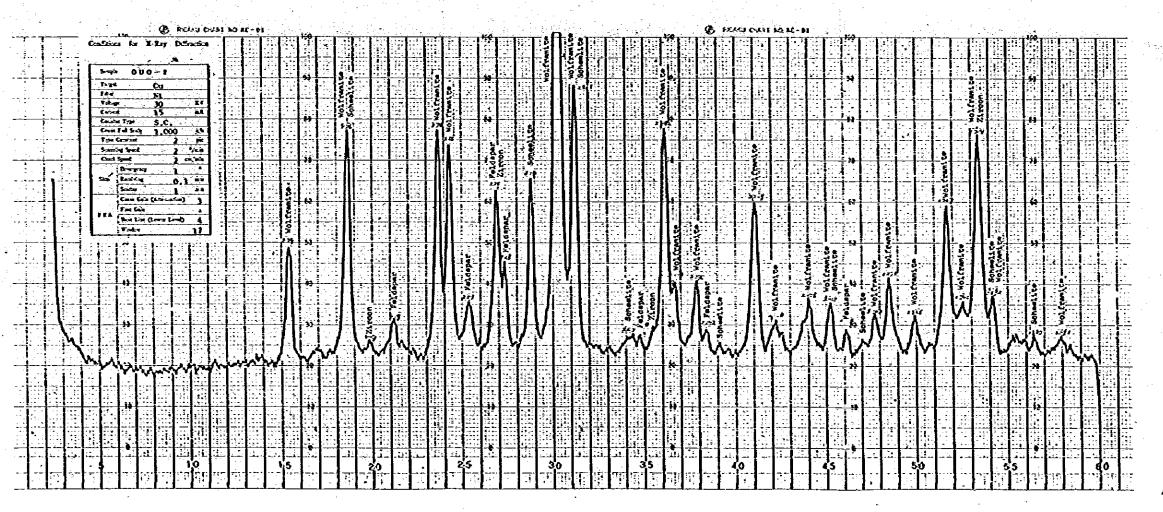




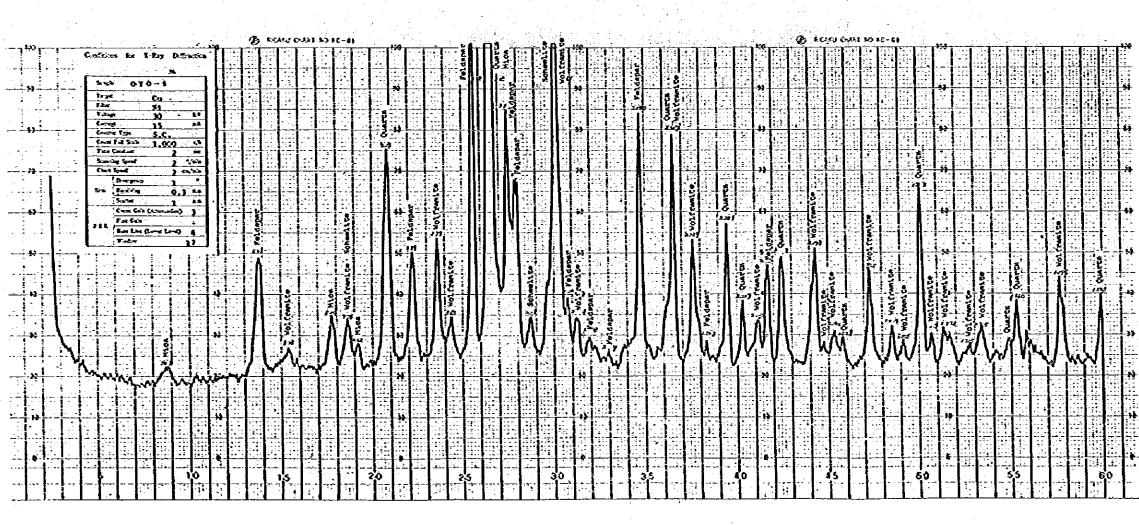


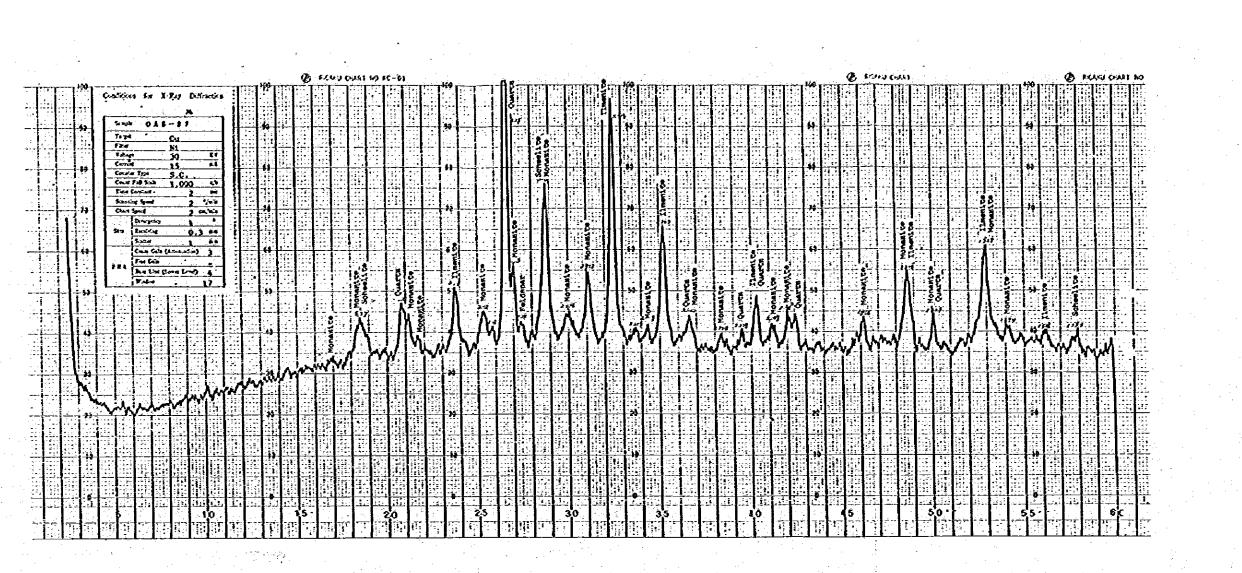


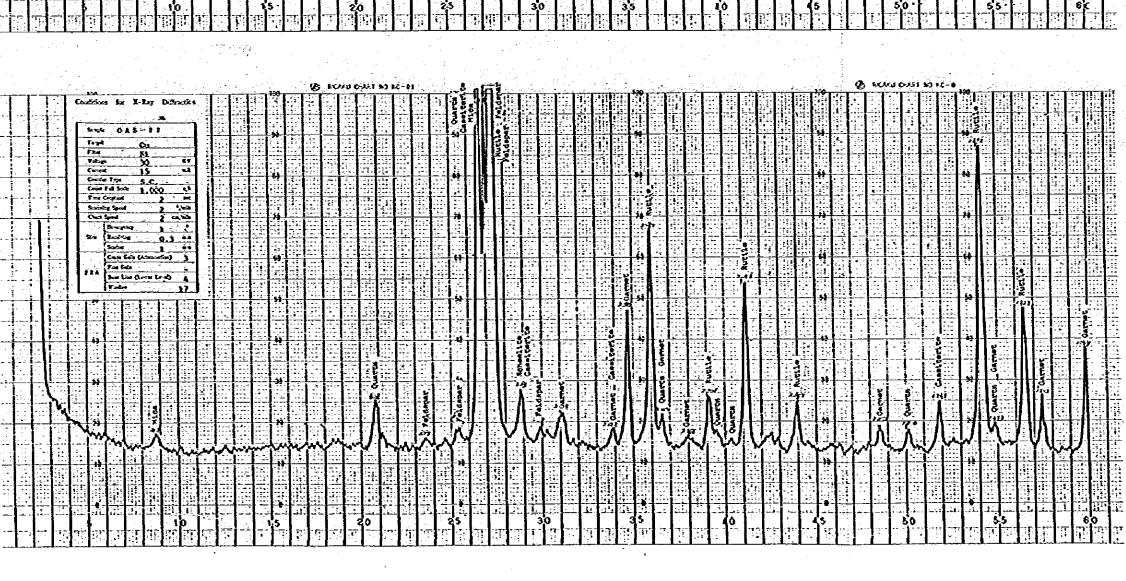












Apex. 6 Chemical analysis of geochemical samples

Chemical analyses of deochemical samples

(1)

No.	Sample No.	Coordi E(km)	inetes N(km)	Nb	Ta	Śn	W	F1 -	. :	(ppm)
							<u>v</u>	<u>Pe</u>	Li	<u> </u>
2	0AS-001 0AS-002	431.7	1967.7	49	10	8	7	4.2	13	260
3	0AS-002	430.3	1967.7	31	8	7	7	1.8	12	130
4	0AS-003	433.8	1967.4 1968.1	35	ាភ្	11	15	2.7	17	170
5	0A\$-005	437.1	1976.7	29	7	. 3		1.3	3	290
6	0AS-008		1977.2	80 10	34	10	67	2.2	ģ.	140
7	0AS-007	436.7	1977.4	63	2 21	7	15	2.0	7	130
8	0AS-008	436.8	1977.6	32 32	8	9 3	\$2 2.0	2.3	6	120
3	0AS-009	436.3	1980.7	13	4	 5	36 3	2.1 5.7	6	130
10	0AS-010	436.7	1980.9	8	3	5 5	2	1.4	5 3	80 60
11	0AS-011	437.2	1981.3	162	93	13	23	9.6	14	90 30
12	0AS-012	437.3	1981.8	11	4	5	1	9.6	5	120
13	0AS-013	437.4	1981.7	17	4	6	4	6.8	-5	70
14	0AS-014	438.3	1981.7	26	7	7	5	7.4	Ş	70 70
15	0AS-015		1981.8	15	8 3	6	2	10.0	5	60
16	0AS-016		1982.3	10	3	4 7	1	3.3	6	60
17	0AS-017	438.7	1982.9	28	8	7	4	5.3	5	90
18 19	0AS-018	432.1	1982.2	49	20	23	770	2.1	7	180
20	0AS-019 0AS-020.		1982.3	121	61	16	17	2.3	9	ŻÓÓ
21	0AS-020,		1981.6	45	18	43	2100	3.0	11	310
22	0AS-021	432.4	1980.9 1981.0	18	- 8	9	5	3.1	- 7	170
23	0AS-023	402.0	1980.7	11	4	5	24	1.9	7	130
24	0AS-024	431.8	1980.3	5 13	- Ż	5	7	1.0	4	20
25	0AS-025	431.5	1980.1	12	4	5 4	240	1.1	5	100
26	0AS-026	430.6	1974.2	43	3 3	. 7	4 17	1.3 2.6	7	50
27	0AS-027		1974.8	61	12	9	38 38	2.6	8	80
28	0AS-028	430.6	1975.1	23	5	7	7	1.7	8 7	100 120
23 ⋅	0AS-029	430.8	1975.4	6	ž	5 ·	- 3	1.3	5	50
30	0AS-030	430.7		23	5	6	Š	2.2	9	70
31	0AS-031		1976.0	20	5	6	3	$\tilde{2}.\tilde{7}$	8 8	160
32	0AS-032	430.8	1376.2	14		7	14	2.2 2.7 2.4	7	130
33	.0AS-033	430.7	1976.2	44	3 8 5	5	ĥ	1.6	7	90
34 35	0AS-034	430.5	1976.6	24		5	3	1.9	7	90
36	0AS-035	437.4	1976.1	. 9	3.	7	1	1.7	10	160
37	0AS-036 0AS-037	437.0	1975.6	11	4	7	2 3	1.4	6	120
38	OAS-038	400,Z	1975.2 1974.7	13	6	5 5	3	1.6	3 6	60
39	0AS-039	422.2	1973.9	16 18	7	5	1	1.6 1.5	6	120
40	0AS-040	437.7	1973.7	13	8	7	4	2.8	12	70
41	0AS-041	437.3	1973.6	28	6 15	- 10 12	14	. Z. S	10	90
41 42	0AS-042	436.9	1974.1	15	5		35	2.8 2.3 1.4 1.2 1.4 1.2	7	130
43	0AS-043	436.6	1974.6	13	Š	. 7	2 4	1.2	8	140
44	0AS-044	430.6	1973.8	13 15	5 3	6 3	1	1.4	8 7	200
45	0AS-045	430.7	1973.6	3 5		17	100	2.4	10	30
46	0AS-046	430.7	1973.3	21	5	4	2	2.1	10	220 60
47	0AS-047	431.2	1972.7 1972.1	27	Š		4	2.3	12	160
48	0AS-048	431.2	1972.1	15	4	5 3 8	2	$\tilde{2}$	11	50
49	0AS-049	431.6	1972.2	24	. 5	8	23236235	2.3 2.5 2.1 2.2 2.3 2.0	8	120
50	0AS-050	431.8	1971.6	,, 21	5	4	2	2.1	10	60
51	0AS-051	432.5		27	· 5	. 4	3	2.2	Š	90
52	0AS-052	432.4	1972.3	24	5	§ 6	6	2.3	7	70
63 54	0AS-053	433.3	1972.5	42	7	6	Ż	2.0	6	120
55 55	0AS-054 0AS-055	- 433.Z :	1972.8	21	4	7	3	2.2	6	130
V.	ひれるーひじじ	4-2./	1972.3	24	3	5	5	2.8	8	180

No.	Sample No.	Coordi E (km)	natés N(km)	Nb	โล	Sn	Ų	Вe	Li	(ppm) F
55	0AS-056	432.8	1971.2	160	23	13	12	2.5	8	210
57	0AS-057	432.2	1970.8	31	В	5	2	1.1	7	50
58	0AS-058	436.7	1977.4	13	3	6	5	2.9	12	210
53	0AS-053	436.3	1977.1	15	- 5	· 7	100	1.0	6	120
60	0AS-060		1977.5	24	7	5	13	2.9	12	320
61	0AS-061	436.1	1977.1	12	3	5	4	1.7	10	200
62	0AS-062	435.6	1976.9	16	5 3	6	14	3.1	7	160
63	0AS-063	435.5	1976.7	14		5	8	2.4	6	120
64 65	0AS-064 0AS-065		1977.2 1977.3	32	5	8	5	1.7	9	160
ია წწ	0AS-066		1968.1	28 12	ं ब	् <u>द</u>	1 2	1.5	6	100
67	0AS-065		1968.5	17	3 5	5 7	14	1.8 2.6	13 16	130 180
68	0AS-068	420.4	1969.0	27	10	12	18	2.4	15	220
69	0AS-069	431.2	1969.5	21	4	5	3	2.1	11	130
70	0AS-070	431.1	1370.2	27	6	10	4	3.1	13	240
71	0AS-071	430.6	1970.4	Ž6	5	Š	3	3.4	iš	190
72	0AS-072	430.2	1970.3	20	4	7	3 5	3,2	12	180
73	0AS-073	429.9	1970.6	19	4	8	4	1.9	10	220
74	0AS-074	429.4	1970.7	- 81	17	18	11	2.7	11	350
75	0AS-075	425.8	1972.3	120	35	41	190	6.7	26	250
76	0AS-076	425.2	1971.7	200	65	150	48	7.4	48	400
77	OAS-077	425.0		530	150	74	200	5.1	29	1230
78	0AS-078	424.7	1971.8	110	30	50	37	6.1	35	370
79	0AS-079	424.6	1971.7	1150	410	270	240	5.5	30	320
80 81	0AS-080 0AS-081	423.5 430.4	1971.4	140	32	24	74	4.1	22	520
82	0AS-082	430.8	1967.2 1966.6	53 18	15	17	23	3.9	23	350
83	0AS-083		1966.0	15	5 4	7 6	4	2.7	14	170
84	0A\$-034		1965.8	47	12	15	14	2.5	16 33	200 210
85	0AS-085		1965.2	45	12	12	15	3.0	21	250
86	0AS-086		1984.5	50	าร์	11	54	2.7	23	300
87	0AS-087			35	10	13	40	4.5	28	370
88	0AS-088		1964.3	21	5	8	6	5.5	20	1290
89	0AS-089	429.1		27	7	7	6	3.1	15	180
90	089-090	428.9	1963.8	44	10	12	15	4.5	24	430
91	0AS-091	432.3	1961.7	49	11	15	11	2.7	36	250
92.	0AS-092	431.8	1981.5	25	5 4	9 7	10.	3.2	25	. 140
33	0AS-093	431.4	1961.3	20	4	7	2	3.2 3.1 2.4	18	100
34	0AS-094	431.0	1360.7	19	4	7	5	2.4	36	320
95	0AS-035	430.5	1960,6	22	4	7 8 6 8 12 13	2 5 3 5	41	18	240
36	0AS-096	430.1	1960.4	19	4	- 5	3	4.1	18	290
37	0AS-097	430.1	1960.9	20	4	e e	b		19	210
98	0AS-098 0AS-099	431.2	1954.9	27	7	12	35	3./	38	350
99 100	0AS-100	430.8	1954.6 1954.7	34 55	8	13		3.3	28	180
101	0AS-101	450.6 don.4	1354.9	55	13	12	13	3.7 3.3 2.2 3.1 5.1 3.3	28	130 270
102	0AS-101	40014 400.0	1355.2	28 26	7	12 12	13 24	511 53	37 46	270 460
103	0AS-103	430.1	1955.6	26	5 5 3 7	I Z		9.1 9.9	~28	250
104	0AS-104	429.8	1955.8	14	٠ :	9 10	10	3.1	20 37	370
105	0AS-105		1955.9	28	7	6	15	4.3	3)	230
106	0AS-108	429.0		29	6	3	16	4.4	38	410
107	0AS-107	428.5	1956.3	20	. Š	12	19	4.3	46	490
108	0AS-108	428.4	1956.6	ີ່ ໂຮ		13	54	5.9	42	520
109	0AS-109	435.3		68	43	3	19	1.8	8	380
110	0AS-110	436.0			7				~-	

112 0AS-112 436.9 1963.1 23 13 9 8 2.5 11 35 13 0AS-112 436.9 1963.4 16 6 8 8 4 2.6 10 36 114 0AS-114 436.7 1963.5 30 20 11 3 2.3 13 25 116 0AS-116 434.6 1964.1 16 5 5 5 3 1.7 6 17 116 0AS-116 435.4 1964.3 15 5 5 3 1.7 6 17 6 17 116 0AS-116 435.4 1964.3 19 26 9 5 1.6 6 16 117 0AS-117 435.6 1964.5 11 3 5 2 2.6 7 18 118 0AS-118 436.1 1965.1 12 5 4 0 1.9 5 1.6 119 0AS-119 436.3 1965.7 20 6 6 3 2.6 6 18 120 0AS-120 436.4 1961.8 23 8 12 31 3.8 15 12 121 0AS-121 436.7 1961.1 25 10 9 23 4.1 15 23 122 0AS-122 436.8 1965.7 14 5 7 19 3.6 14 23 122 0AS-123 437.0 1965.4 100 66 13 240 3.7 13 26 124 0AS-124 437.6 1965.7 14 5 7 19 3.6 14 2.2 6 2.2 6 2.2 6 2.2 6 2 2 2	No.	Sample No.	Coordi E(km)	netes N (km)	Nb	โล	Sn	W	Вe	Li_	(ppm) F
112 0AS-112 436.9 1963.1 23 13 9 8 2.5 11 35 113 0AS-113 436.9 1963.4 16 6 8 4 2.6 10 36 114 0AS-114 436.7 1963.5 30 20 11 3 2.3 13 25 115 0AS-116 434.8 1964.1 15 5 5 3 1.7 6 17 116 0AS-116 434.8 1964.1 15 5 5 3 1.7 6 17 6 17 0AS-117 435.6 1964.9 11 3 5 2 2.6 7 18 118 0AS-118 436.1 1965.1 12 5 4 0 1.9 5 1.6 6 16 117 0AS-117 435.6 1964.9 11 3 5 2 2.6 7 18 118 0AS-118 436.3 1965.7 20 6 6 3 2.5 6 6 13 2.5 6 12 12 0 0AS-120 436.4 1961.8 23 8 12 31 3.8 15 12 12 0 0AS-122 436.8 1965.7 14 5 7 19 3.6 14 22 12 0 0AS-122 436.8 1965.7 14 5 7 19 3.6 14 22 12 0 0AS-123 437.0 1965.4 100 66 19 240 3.7 13 26 124 0AS-124 437.6 1965.7 22 7 11 26 4.3 15 23 12 0 0AS-124 437.6 1965.7 27 7 11 26 4.3 15 23 12 0 0AS-123 437.0 1965.4 100 66 19 240 3.7 13 26 125 0AS-123 437.0 1965.7 27 7 11 26 4.3 15 22 126 0AS-126 437.9 1960.3 31 13 16 85 3.3 14 34 12 12 0 0AS-127 437.4 1953.2 50 12 11 8 3.5 19 24 128 0AS-128 437.4 1953.2 50 12 11 8 3.5 19 24 128 0AS-128 437.4 1953.2 50 12 11 8 3.5 19 24 128 0AS-128 437.4 1953.2 50 12 11 8 3.5 19 24 128 0AS-128 435.6 1946.6 22 13 15 51 3.8 26 35 13 10 0AS-133 435.4 1947.2 22 9 16 29 5.0 40 43 13 13 0AS-133 435.4 1947.2 22 9 16 29 5.0 40 43 13 13 0AS-133 435.4 1947.2 22 9 16 29 5.0 40 43 13 13 0AS-133 435.4 1947.2 22 9 16 29 5.0 40 43 13 13 0AS-134 435.5 1946.6 16 5 11 15 8 3.3 26 35 13 13 0AS-133 435.4 1947.2 22 9 16 29 5.0 40 43 13 13 0AS-134 435.5 1946.6 16 5 11 15 8 3.3 26 35 13 13 0AS-133 435.4 1947.2 22 9 16 29 5.0 40 43 13 13 0AS-134 435.5 1946.6 16 5 11 15 3 3 3 7 14 24 14 0AS-144 440.0 1952.6 12 4 7 4 2.8 20 2.8 17 24 14 0AS-144 440.0 1952.6 12 4 7 4 2.8 20 2.8 17 24 14 0AS-144 440.0 1952.6 12 4 7 4 2.8 20 2.8 17 24 14 0AS-144 440.0 1952.6 12 4 7 4 2.8 20 2.8 17 24 14 0AS-144 433.8 1973.3 27 5 1 1 0 1.4 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	111	089-111	426.5	1963 3	10	d	5	13	2.1	10	210
113 0AS-113 436.9 1963.6 30 20 11 3 2.9 13 25 116 0AS-116 434.8 1964.1 15 5 5 3 1.7 6 17 118 0AS-116 435.4 1964.3 49 26 9 5 1.6 6 16 117 0AS-117 436.6 1964.9 11 3 5 2 2.6 7 18 118 0AS-118 436.1 1965.1 12 5 4 0 1.9 5 10 119 0AS-119 436.3 1965.7 20 6 6 6 3 2.5 6 18 120 0AS-120 436.4 1961.8 23 8 12 31 3.8 15 27 121 0AS-121 436.7 1981.1 25 10 9 23 4.1 15 22 122 0AS-122 436.8 1965.7 14 5 7 19 3.6 14 23 123 0AS-124 437.0 1965.4 100 66 19 240 3.7 13 26 126 0AS-126 433.2 1960.6 57 27 11 26 4.3 15 25 126 0AS-126 433.2 1960.6 57 27 14 74 2.2 6 23 127 0AS-127 437.4 1959.2 50 12 11 8 3.5 19 24 128 0AS-128 437.9 1960.3 31 13 16 85 3.3 14 31 127 0AS-129 436.8 1946.1 22 13 15 51 3.8 28 32 129 0AS-129 436.1 1946.0 22 13 15 51 3.8 28 33 130 0AS-133 436.5 1946.8 14 5 15 7 3.6 25 33 130 0AS-131 435.6 1946.8 14 5 15 7 3.6 25 33 132 0AS-133 435.4 1947.2 22 13 15 51 3.8 28 35 132 0AS-133 435.4 1947.2 22 13 15 57 3.6 25 33 133 0AS-133 435.4 1947.2 22 9 16 29 5.0 44 134 0AS-134 435.2 1946.6 16 5 11 15 4.1 42 31 136 0AS-136 438.1 1952.2 13 5 5 9 2 16 29 5.0 44 137 0AS-137 438.8 1952.3 18 6 9 5 2.0 14 131 0AS-138 435.4 1947.2 22 9 16 29 5.0 44 134 0AS-134 435.2 1946.6 16 5 11 15 4.1 42 31 136 0AS-136 438.1 1952.2 13 5 9 3 2.8 12 137 0AS-137 438.8 1952.3 18 6 9 5 2.0 14 141 0AS-141 440.0 1953.3 40 14 11 25 3.5 14 142 0AS-144 433.8 1973.3 27 5 11 4 4 2 3 3 2 3 2 3 3 3 2 7 141 0AS-141 440.0 1953.3 40 14 11 25 3.5 14 142 0AS-144 433.8 1973.3 27 5 1 1 4 4 3 3 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3									2.5		350
114	113										360
116 OAS-116 434;8 1964,1 15 5 5 3 1,7 8 17 116 OAS-117 435,6 1964,3 13 5 2 2.6 7 18 117 OAS-117 435,6 1964,8 11 3 5 2 2.6 7 18 118 OAS-118 436,1 1965,1 12 5 4 0 1,9 5 10 119 OAS-120 436,3 1965,7 20 6 6 3 2.5 6 18 120 OAS-120 436,4 1961,8 23 8 12 31 3.8 15 27 121 OAS-121 436,7 1961,1 25 10 9 23 4,1 15 23 122 OAS-122 436,8 1965,7 14 5 7 19 3.6 14 23 123 OAS-124 437,0 1965,4 100 66 18 240 3,7 13 26 124 OAS-124 437,6 1965,7 22 7 11 26 4.3 15 25 125 OAS-125 438,2 1960,6 57 27 14 74 2.2 8 23 126 OAS-126 437,9 1965,7 22 7 11 26 4.3 15 25 126 OAS-126 437,9 1960,3 31 13 16 85 3,3 14 24 127 OAS-127 437,4 1969,2 50 12 11 8 3,5 19 24 128 OAS-129 436,8 1946,0 22 13 15 51 3,8 28 35 129 OAS-129 436,8 1946,1 24 11 16 29 3,3 27 31 130 OAS-131 436,5 1946,0 22 13 15 51 3,8 28 35 132 OAS-133 435,4 1947,2 22 9 16 29 3,0 29 54 131 OAS-134 435,4 1947,2 22 9 16 29 5,0 40 43 134 OAS-136 438,5 1962,4 11 4 8 0 2.8 13 135 OAS-136 438,1 1952,2 13 5 9 4 2.6 17 22 136 OAS-136 438,5 1952,3 18 6 9 5 2.0 14 137 OAS-137 438,8 1952,3 18 6 9 5 2.0 14 138 OAS-136 438,1 1952,2 13 5 9 3 2.8 18 139 OAS-136 438,1 1952,2 13 5 9 4 2.6 17 22 139 OAS-137 438,8 1952,3 18 6 9 5 2.0 14 141 OAS-141 440,0 1953,3 40 14 11 25 3,5 14 142 OAS-144 433,8 1973,3 27 5 1 0 1,4 5 1 144 OAS-144 433,8 1973,3 27 5 1 0 1,4 5 1 145 OAS-146 433,6 1973,8 26 6 1 3 5 9 3 2.8 18 146 OAS-146 433,6 1974,7 25 5 3 0 1,3 4 147 OAS-147 433,5 1972,9 52 10 3 3 1,4 5 11 148 OAS-148 432,9 1974,7 25 5 3 0 1,3 4 149 OAS-149 438,5 1972,5 28 15 11 30 1,3 4 149 OAS-140 433,6 1973,8 27 5 1 0 1,4 5 11 140 OAS-141 440,0 1953,5 44 15 11 30 3,7 14 141 OAS-141 430,8 1973,8 26 6 1 2 4 7 4 2.8 20 141 OAS-143 438,5 1972,9 52 10 3 3 1,4 5 11 142 OAS-143 438,6 1974,7 25 5 3 0 0 1,3 4 2 145 OAS-146 433,6 1974,7 25 5 3 0 0 1,3 4 2 146 OAS-146 433,6 1974,7 25 5 3 0 0 1,3 4 2 147 OAS-147 438,8 1952,6 13 6 6 6 6 3 3 8 2.8 17 149 OAS-156 437,7 1948,4 22 6 13 13 3 3,1 24 2 156 OAS-156 437,7 1948,4 22 6 13 13 3 3,1 24 2 156 OAS-156 437,7 1948,4 2 2 6 13 13 3,1 24 2 157 OAS-157 436,8 1950,5 16 17 18 18 18 18 18 18									2.3		250
116							5	3	1.7	8	170
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141 0AS-141 440.0 1953.3 40 14 11 25 3.5 14 26 142 0AS-142 440.4 1953.5 44 15 11 30 3.7 14 26 143 0AS-143 434.2 1972.9 52 10 3 3 1.4 5 13 144 0AS-144 433.8 1973.3 27 5 1 0 1.4 5 13 145 0AS-145 433.4 1973.8 22 6 1 4 1.7 6 23 146 0AS-146 433.6 1974.1 24 4 3 0 1.3 4 147 0AS-147 433.5 1974.7 14 3 3 2 1.5 4 13 148 0AS-148 432.9 1974.7 25 5 3 0 1.3 4 26 149 0AS-148 432.9 1974.7 25 5 3 0 1.3 4 26 149 0AS-149 438.5 1972.5 28 15 11 30 4.4 13 13 15 00 0AS-150 438.2 1972.4 20 10 7 6 5.2 14 13 15 0AS-151 437.5 1972.3 15 6 6 6 6 3.8 12 15 15 0AS-152 436.9 1973.1 12 3 5 8 2.3 7 16 15 0AS-153 437.3 1973.3 10 3 6 2 1.7 6 15 15 0AS-154 437.5 1972.3 15 6 6 6 6 3.8 12 15 15 0AS-155 437.7 1948.4 22 6 13 18 3.4 22 22 15 15 0AS-155 437.7 1948.4 22 6 13 18 3.4 22 22 15 15 0AS-155 437.7 1948.4 22 6 13 18 3.4 22 22 15 15 0AS-155 437.5 1948.9 16 3 11 3 3.1 24 2 15 0AS-155 437.1 1949.0 22 5 13 6 3.8 21 2 15 15 0AS-155 437.5 1948.9 16 3 11 3 3.1 24 2 15 0AS-156 437.5 1948.9 16 3 11 3 3.1 24 2 15 0AS-156 437.5 1948.9 16 3 11 3 3.1 24 2 15 0AS-156 437.5 1948.9 16 3 11 3 3.1 24 2 15 0AS-156 437.5 1948.9 16 3 11 3 3.1 24 2 15 0AS-156 437.5 1948.9 16 3 11 3 3.1 24 2 15 0AS-156 437.5 1948.9 16 3 11 3 3.1 24 2 15 0AS-156 437.5 1948.9 16 3 11 3 3.1 24 2 15 0AS-156 437.5 1948.9 16 3 11 3 3.1 24 2 15 0AS-156 437.5 1948.9 16 3 11 3 3.1 24 2 15 0AS-156 437.5 1948.9 16 3 11 3 3.1 24 2 15 0AS-156 437.5 1948.9 16 3 13 3 3.1 24 2 15 0AS-156 437.5 1948.9 16 3 13 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3							7				250
142 OAS-142 440.4 1953.5 44 15 11 30 3.7 14 23 143 OAS-143 434.2 1972.9 52 10 3 3 1.4 5 13 144 OAS-144 433.8 1973.3 27 5 1 0 1.4 5 13 145 OAS-145 433.4 1973.8 22 6 1 4 1.7 6 23 146 OAS-146 433.6 1974.1 24 4 3 0 1.3 4 3 147 OAS-147 433.5 1974.7 14 3 3 2 1.5 4 13 148 OAS-148 432.9 1974.7 25 5 3 0 1.3 4 24 149 OAS-149 438.5 1972.5 28 15 11 30 4.4 13 13 150 OAS-160 438.2 1972.4 20 10 7 6 5.2 14 13 151 OAS-161 437.5 1972.3 15 6 6 6 3.8 12 13 152 OAS-152 436.9 1973.1 12 3 5 8 2.3 7 14 153 OAS-153 437.3 1973.3 10 3 6 2 1.7 6 3 154 OAS-154 437.4 1947.7 15 4 12 4 3.2 22 25 155 OAS-155 437.7 1948.4 22 6 13 18 3.4 22 25 156 OAS-156 437.7 1948.4 22 6 13 18 3.4 22 25 156 OAS-156 437.7 1948.9 16 3 11 3 3.1 24 2 158 OAS-158 436.9 1949.1 18 6 14 9 2.8 9 25 160 OAS-160 436.1 1950.2 24 5 12 12 3.0 29 2 161 OAS-161 436.1 1950.2 24 5 12 12 3.0 29 2 161 OAS-161 436.1 1950.5 15 4 12 31 2.3 21 3 162 OAS-162 436.1 1950.5 20 6 13 35 2.9 21 3 163 OAS-163 436.3 1951.4 19 6 14 2 31 2.3 21 3 162 OAS-162 436.1 1950.9 20 6 13 35 2.9 21 3 163 OAS-163 436.3 1951.4 19 6 14 2 31 2.3 21 3 163 OAS-164 436.1 1950.9 20 6 13 35 2.9 21 3 163 OAS-163 436.3 1951.4 19 6 14 2 31 2.3 21 3 163 OAS-164 436.6 1951.8 28 10 15 2.3 20 3											250
143 0AS-143 434.2 1972.9 52 10 3 3 1.4 5 13 144 0AS-144 433.8 1973.3 27 5 1 0 1.4 5 13 145 0AS-145 433.4 1973.8 22 6 1 4 1.7 6 23 146 0AS-146 433.6 1974.1 24 4 3 0 1.3 4 147 0AS-147 433.5 1974.7 14 3 3 2 1.5 4 13 148 0AS-148 432.9 1974.7 25 5 3 0 1.3 4 20 149 0AS-149 438.5 1972.5 28 15 11 30 4.4 13 13 150 0AS-150 438.2 1972.4 20 10 7 6 5.2 14 13 150 0AS-151 437.5 1972.3 15 6 6 6 3.8 12 13 152 0AS-152 436.9 1973.1 12 3 5 8 2.3 7 14 153 0AS-154 437.3 1973.3 10 3 6 2 1.7 6 154 0AS-154 437.4 1947.7 15 4 12 4 3.2 22 22 155 0AS-155 437.7 1948.4 22 6 13 18 3.4 22 22 156 0AS-156 437.5 1948.9 16 3 11 3 3.1 24 2 156 0AS-156 437.5 1948.9 16 3 11 3 3.1 24 2 156 0AS-156 436.9 1943.1 18 6 14 9 2.8 9 2 159 0AS-159 436.9 1949.6 17 4 10 8 2.9 25 2 160 0AS-160 436.1 1950.2 24 5 12 12 3.0 29 2 161 0AS-161 436.1 1950.2 24 5 12 12 3.0 29 25 161 0AS-161 436.1 1950.5 15 4 12 31 2.8 21 3 162 0AS-162 436.1 1950.9 20 6 13 35 2.9 21 3 163 0AS-163 436.3 1951.4 19 6 14 2 3 2.8 9 2 163 0AS-164 436.3 1951.4 19 6 14 2 31 2.8 21 3 163 0AS-164 436.3 1951.4 19 6 14 2 31 2.8 21 3 163 0AS-164 436.3 1951.4 19 6 14 2 31 2.8 21 3 163 0AS-164 436.3 1951.4 19 6 14 22.8 24 2 164 0AS-164 436.6 1951.8 28 10 15 2.3 20 3											280
144 0AS-144 433.8 1973.3 27 5 1 0 1.4 5 1 145 0AS-145 433.4 1973.8 22 6 1 4 1.7 6 23 146 0AS-146 433.6 1974.1 24 4 3 0 1.3 4 147 0AS-147 433.5 1974.7 14 3 3 2 1.6 4 13 148 0AS-148 432.9 1974.7 25 5 3 0 1.3 4 20 149 0AS-149 438.5 1972.5 28 15 11 30 4.4 13 13 150 0AS-150 438.2 1972.4 20 10 7 6 5.2 14 13 150 0AS-151 437.5 1972.3 15 6 6 6 3.8 12 13 152 0AS-152 436.8 1973.1 12 3 5 8 2.3 7 13 153 0AS-153 437.3 1973.3 10 3 6 2 1.7 6 15 154 0AS-154 437.4 1947.7 15 4 12 4 3.2 22 2 155 0AS-155 437.7 1948.4 22 6 13 18 3.4 22 2 156 0AS-156 437.5 1948.9 16 3 11 3 3.1 24 2 157 0AS-157 437.1 1949.0 22 5 13 6 3.8 21 2 158 0AS-158 436.9 1949.1 18 6 14 9 2.8 9 2 159 0AS-159 436.9 1949.6 17 4 10 8 2.9 25 2 160 0AS-161 436.1 1950.2 24 5 12 12 3.0 29 2 161 0AS-161 436.1 1950.9 20 6 13 35 2.9 21 3 162 0AS-163 436.3 1951.4 19 6 14 22.8 24 2 163 0AS-164 436.1 1950.9 20 6 13 35 2.9 21 3 163 0AS-163 436.3 1951.4 19 6 14 22.8 24 2 164 0AS-164 436.6 1951.8 28 10 15 2.3 20 3											130
145 0AS-145 433.4 1973.8 22 6 1 4 1.7 6 21 146 0AS-146 433.6 1974.1 24 4 3 0 1.3 4 147 0AS-147 433.5 1974.7 14 3 3 2 1.5 4 12 149 0AS-148 432.9 1974.7 25 5 3 0 1.3 4 24 149 0AS-149 438.5 1972.5 28 15 11 30 4.4 13 13 150 0AS-150 438.2 1972.4 20 10 7 6 5.2 14 13 151 0AS-151 437.5 1972.3 15 6 6 6 3.8 12 13 152 0AS-152 436.9 1973.1 12 3 5 8 2.3 7 14 153 0AS-153 437.3 1973.3 10 3 6 2 1.7 6 154 0AS-154 437.4 1947.7 15 4 12 4 3.2 22 24 155 0AS-155 437.7 1948.4 22 6 13 18 3.4 22 22 155 0AS-156 437.5 1948.9 16 3 11 3 3.1 24 2 156 0AS-156 437.5 1948.9 16 3 11 3 3.1 24 2 156 0AS-158 436.9 1949.6 17 4 10 8 2.9 25 2 160 0AS-160 436.1 1950.2 24 5 12 12 3.0 29 2 161 0AS-161 436.1 1950.5 15 4 12 31 2.8 21 31 162 0AS-162 436.1 1950.5 24 5 12 12 3.0 29 2 163 0AS-163 436.3 1951.4 19 6 14 2.8 24 2 163 0AS-164 436.1 1950.9 20 6 13 35 2.9 21 3 163 0AS-163 436.3 1951.4 19 6 14 2.8 24 2 164 0AS-164 436.6 1951.8 28 10 15 2.3 20 3			433.8	1973.3							110
146 0A\$-146 433.6 1974.1 24 4 3 0 1.3 4 147 0A\$-147 433.5 1974.7 14 3 3 2 1.5 4 15 148 0A\$-148 432.9 1974.7 25 5 3 0 1.3 4 26 149 0A\$-149 438.5 1972.5 28 15 11 30 4.4 13 15 150 0A\$-150 438.2 1972.4 20 10 7 6 5.2 14 15 151 0A\$-151 437.5 1972.3 15 6 6 6 3.8 12 15 152 0A\$-152 436.9 1973.1 12 3 5 8 2.3 7 16 153 0A\$-153 437.3 1973.3 10 3 6 2 1.7 6 154 0A\$-154 437.4 1947.7 15 4 12 4 3.2 22 25 155 0A\$-155 437.7 1948.4 22 6 13 18 3.4 22 25 156 0A\$-155 437.7 1948.4 22 6 13 18 3.4 22 25 156 0A\$-156 437.5 1948.9 16 3 11 3 3.1 24 2 157 0A\$-157 437.1 1949.0 22 5 13 6 3.8 21 2 158 0A\$-158 436.9 1949.6 17 4 10 8 2.8 9 2 159 0A\$-159 436.9 1949.6 17 4 10 8 2.8 9 2 160 0A\$-160 436.1 1950.2 24 5 12 12 3.0 29 25 160 0A\$-161 436.1 1950.5 15 4 12 31 2.9 25 26 160 0A\$-162 436.1 1950.9 20 6 13 35 2.9 21 3 162 0A\$-163 436.1 1950.9 20 6 13 35 2.9 21 3 163 0A\$-164 436.6 1951.8 28 10 15 72.3 20 3			433.4	1973.8		ĥ				8	230
147			433.6			4	•				30
149 0AS-149 438.5 1972.5 28 15 11 30 4.4 13 15 150 0AS-150 438.2 1972.4 20 10 7 6 5.2 14 15 151 0AS+151 437.5 1972.3 15 6 6 6 3.8 12 15 152 0AS-152 436.8 1973.1 12 3 5 8 2.3 7 15 153 0AS-153 437.3 1973.3 10 3 6 2 1.7 6 154 0AS-154 437.4 1947.7 15 4 12 4 3.2 22 2 155 0AS-155 437.7 1948.4 22 6 13 18 3.4 22 2 156 0AS-156 437.5 1948.9 16 3 11 3 3.1 24 2 157 0AS-157 437.1 1949.0 22 5 13 6 3.8 21 2 158 0AS-158 436.9 1949.1 18 6 14 9 2.8 9 2 159 0AS-159 436.9 1949.1 18 6 14 9 2.8 9 2 159 0AS-159 436.3 1949.6 17 4 10 8 2.9 25 2 160 0AS-160 436.1 1950.2 24 5 12 12 3.0 29 2 161 0AS-161 436.1 1950.5 15 4 12 31 2.9 21 3 162 0AS-162 436.1 1950.5 15 4 12 31 2.9 21 3 163 0AS-163 436.3 1951.4 19 6 14 2.8 24 2 164 0AS-164 436.6 1951.8 28 10 15			433.5	1374.7		3	3		1.5		120
149 0AS-149 438.5 1972.5 28 15 11 30 4.4 13 15 150 0AS-150 438.2 1972.4 20 10 7 6 5.2 14 15 151 0AS+151 437.5 1972.3 15 6 6 6 3.8 12 15 152 0AS-152 436.8 1973.1 12 3 5 8 2.3 7 15 153 0AS-153 437.3 1973.3 10 3 6 2 1.7 6 154 0AS-154 437.4 1947.7 15 4 12 4 3.2 22 2 155 0AS-155 437.7 1948.4 22 6 13 18 3.4 22 2 156 0AS-156 437.5 1948.9 16 3 11 3 3.1 24 2 157 0AS-157 437.1 1949.0 22 5 13 6 3.8 21 2 158 0AS-158 436.9 1949.1 18 6 14 9 2.8 9 2 159 0AS-159 436.9 1949.1 18 6 14 9 2.8 9 2 159 0AS-159 436.3 1949.6 17 4 10 8 2.9 25 2 160 0AS-160 436.1 1950.2 24 5 12 12 3.0 29 2 161 0AS-161 436.1 1950.5 15 4 12 31 2.9 21 3 162 0AS-162 436.1 1950.5 15 4 12 31 2.9 21 3 163 0AS-163 436.3 1951.4 19 6 14 2.8 24 2 164 0AS-164 436.6 1951.8 28 10 15						5	3		1.3		200
151 0AS+161 437.5 1972.3 15 6 6 6 3.8 12 13 152 0AS-152 436.9 1973.1 12 3 5 8 2.3 7 16 153 0AS-153 437.3 1973.3 10 3 6 2 1.7 6 164 0AS-164 437.4 1947.7 15 4 12 4 3.2 22 23 155 0AS-155 437.7 1948.4 22 6 13 18 3.4 22 23 156 0AS-156 437.5 1948.9 16 3 11 3 3.1 24 23 157 0AS-157 437.1 1949.0 22 5 13 6 3.8 21 24 158 0AS-158 436.9 1949.1 18 6 14 9 2.8 9 2 159 0AS-159 436.9 1949.6 17 4 10 8 2.9 25 2 160 0AS-160 436.1 1950.2 24 5 12 12 3.0 29 2 161 0AS-161 436.1 1950.5 15 4 12 31 2.8 21 3 162 0AS-162 436.1 1950.9 20 6 13 35 2.9 21 3 163 0AS-163 436.3 1951.4 19 6 14 2.8 24 2 164 0AS-164 436.6 1951.8 28 10 15 2.3 20 3			438.5	1972.5	28	15	11		4.4		130
151 0AS+161 437.5 1972.3 15 6 6 6 3.8 12 13 152 0AS-152 436.9 1973.1 12 3 5 8 2.3 7 16 153 0AS-153 437.3 1973.3 10 3 6 2 1.7 6 164 0AS-164 437.4 1947.7 15 4 12 4 3.2 22 23 155 0AS-155 437.7 1948.4 22 6 13 18 3.4 22 23 156 0AS-156 437.5 1948.9 16 3 11 3 3.1 24 23 157 0AS-157 437.1 1949.0 22 5 13 6 3.8 21 24 158 0AS-158 436.9 1949.1 18 6 14 9 2.8 9 2 159 0AS-159 436.9 1949.6 17 4 10 8 2.9 25 2 160 0AS-160 436.1 1950.2 24 5 12 12 3.0 29 2 161 0AS-161 436.1 1950.5 15 4 12 31 2.8 21 3 162 0AS-162 436.1 1950.9 20 6 13 35 2.9 21 3 163 0AS-163 436.3 1951.4 19 6 14 2.8 24 2 164 0AS-164 436.6 1951.8 28 10 15 2.3 20 3	150		433.2	1972.4			7		5.2	14	130
154 0AS-154 437.4 1947.7 15 4 12 4 3.2 22 22 155 0AS-155 437.7 1948.4 22 6 13 18 3.4 22 22 156 0AS-156 437.5 1948.9 16 3 11 3 3.1 24 22 157 0AS-157 437.1 1949.0 22 5 13 6 3.8 21 22 158 0AS-158 436.9 1949.1 18 6 14 9 2.8 9 22 159 0AS-159 436.9 1949.6 17 4 10 8 2.9 25 22 160 0AS-160 436.1 1950.2 24 5 12 12 3.0 29 22 161 0AS-161 436.1 1950.5 15 4 12 31 2.8 21 32 162 0AS-162 436.1 1950.9 20 6 13 35 2.9 21 32 163 0AS-163 436.3 1951.4 19 6 14 22.8 24 22 164 0AS-164 436.6 1951.8 28 10 15 2.3 20 3			437.5	1972.3		6	- 65.	6	3.8		180
154 0AS-154 437.4 1947.7 15 4 12 4 3.2 22 22 155 0AS-155 437.7 1948.4 22 6 13 18 3.4 22 22 156 0AS-156 437.5 1948.9 16 3 11 3 3.1 24 22 157 0AS-157 437.1 1949.0 22 5 13 6 3.8 21 22 158 0AS-158 436.9 1949.1 18 6 14 9 2.8 9 22 159 0AS-159 436.9 1949.6 17 4 10 8 2.9 25 22 160 0AS-160 436.1 1950.2 24 5 12 12 3.0 29 22 161 0AS-161 436.1 1950.5 15 4 12 31 2.8 21 32 162 0AS-162 436.1 1950.9 20 6 13 35 2.9 21 32 163 0AS-163 436.3 1951.4 19 6 14 22.8 24 22 164 0AS-164 436.6 1951.8 28 10 15 2.3 20 3	152		436.9	1973.1		3	5		9 2		140
154 0AS-154 437.4 1947.7 15 4 12 4 3.2 22 22 155 0AS-155 437.7 1948.4 22 6 13 18 3.4 22 22 156 0AS-156 437.5 1948.9 16 3 11 3 3.1 24 22 157 0AS-157 437.1 1949.0 22 5 13 6 3.8 21 22 158 0AS-158 436.9 1949.1 18 6 14 9 2.8 9 22 159 0AS-159 436.9 1949.6 17 4 10 8 2.9 25 22 160 0AS-160 436.1 1950.2 24 5 12 12 3.0 29 22 161 0AS-161 436.1 1950.5 15 4 12 31 2.8 21 32 162 0AS-162 436.1 1950.9 20 6 13 35 2.9 21 32 163 0AS-163 436.3 1951.4 19 6 14 22.8 24 22 164 0AS-164 436.6 1951.8 28 10 15 2.3 20 3		0AS-153	437.3	1973.3		3	6	2	1.7		80
158 0AS-158 436.9 1949.6 17 4 10 8 2.9 25 2 160 0AS-160 436.1 1950.2 24 5 12 12 3.0 29 2 161 0AS-161 436.1 1950.5 15 4 12 31 2.8 21 3 162 0AS-162 436.1 1950.9 20 6 13 35 2.9 21 3 163 0AS-163 436.3 1951.4 19 6 14 2.8 24 2 164 0AS-164 436.6 1951.8 28 10 15 2.3 20 3	154	0AS-154	437.4	1347.7		4.	12	4	3.2	22	280
158 0AS-158 436.9 1949.6 17 4 10 8 2.9 25 2 160 0AS-160 436.1 1950.2 24 5 12 12 3.0 29 2 161 0AS-161 436.1 1950.5 15 4 12 31 2.8 21 3 162 0AS-162 436.1 1950.9 20 6 13 35 2.9 21 3 163 0AS-163 436.3 1951.4 19 6 14 2.8 24 2 164 0AS-164 436.6 1951.8 28 10 15 2.3 20 3	155	0AS-155	437.7	1948.4		6	13	18	3,4	22	290
158 0AS-158 436.9 1949.6 17 4 10 8 2.9 25 2 160 0AS-160 436.1 1950.2 24 5 12 12 3.0 29 2 161 0AS-161 436.1 1950.5 15 4 12 31 2.8 21 3 162 0AS-162 436.1 1950.9 20 6 13 35 2.9 21 3 163 0AS-163 436.3 1951.4 19 6 14 2.8 24 2 164 0AS-164 436.6 1951.8 28 10 15 2.3 20 3	156	0AS-156	437.5	1348.3		3	11	3	3.1		290
158 0AS-158 436.9 1949.6 17 4 10 8 2.9 25 2 160 0AS-160 436.1 1950.2 24 5 12 12 3.0 29 2 161 0AS-161 436.1 1950.5 15 4 12 31 2.8 21 3 162 0AS-162 436.1 1950.9 20 6 13 35 2.9 21 3 163 0AS-163 436.3 1951.4 19 6 14 2.8 24 2 164 0AS-164 436.6 1951.8 28 10 15 2.3 20 3	157	0AS-157	437.1	1949.0	22	5		6	3.8	21	260
160 0AS-160 436.1 1950.2 24 5 12 12 3.0 29 2 161 0AS-161 436.1 1950.5 15 4 12 31 2.8 21 3 162 0AS-162 436.1 1950.9 20 6 13 35 2.9 21 3 163 0AS-163 436.3 1951.4 19 6 14 2.8 24 2 164 0AS-164 436.6 1951.8 28 10 15 2.3 20 3	158	OAS-158	436.9	1949.1				9	2.8		200
160 0AS-160 436.1 1950.2 24 5 12 12 3.0 29 2 161 0AS-161 436.1 1950.5 15 4 12 31 2.8 21 3 162 0AS-162 436.1 1950.9 20 6 13 35 2.9 21 3 163 0AS-163 436.3 1951.4 19 6 14 2.8 24 2 164 0AS-164 436.6 1951.8 28 10 15 2.3 20 3		0AS-159	436.9	1949.6				8	2.9	25	280
161 0AS-161 436.1 1950.5 15 4 12 31 2.8 21 3 162 0AS-162 436.1 1950.9 20 6 13 35 2.9 21 3 163 0AS-163 436.3 1951.4 19 6 14 2.8 24 2 164 0AS-164 436.6 1951.8 28 10 15 2.3 20 3			436.1	1950.2				12	3.0		250
162 0AS-162 436.1 1950.9 20 6 13 35 2.9 21 3 163 0AS-163 436.3 1951.4 19 6 14 22.8 24 2 164 0AS-164 436.6 1951.8 28 10 15 2.3 20 3								31	2.8		320
163 0A\$-163 436.3 1951.4 19 6 14 ∮ {2.8 24 2 164 0A\$-164 436.6 1951.8 28 10 15 ∮ 2.3 20 3									. 2.3		320
								,	2.8		250
								4		20	360
165 OAS-165 436.9 1952.2 20 7 17 30 2 2.3 18 2									< 2.3°		280

No.	Sample		inates							(ppm)
	No.	E (km)	N (km)	Nb	Ta	Sn	W.	Ee_	Li	F
166	0AS-166	437.3	1952.3	20	6	18	22	2.4	20	300
167	0AS-167		1952.7	13	4	12	8	2.1	16	210
168	0AS-168		1948.4	16	7	15	11	6.9	30	460
169	0AS-169		1948.1	27	17	16	12	6.8	38	320
170	0AS-170		1948.3	21	10	16	7	6.8	40	440
171	0AS-171	423.7		15	4	16	11	5.0	32	360
172 173	0AS-172	423.4	1948.7	23	12	16	8	7.1	45	370
173	0AS-173 0AS-174	423.0 422.7	1949.3 1949.6	89	53	21	30	7.6	46	420
175	0AS-175		1343.6	31 41	16 21	16 18	13	8.2	50	510
176	0AS-176		1949.7	24	3	17	10 6	7.7 5.5	49 46	400 530
177	0AS-177	425.1	1945.5	33	20	20	10	12.0	56	490
178	0AS-178	425.3	1946.0	3	Ž	ž	6	3,9	24	290
173	0AS-173		1946.7	31	19	15	18	14.0	41	470
180	0AS-180	425.7	1947.1	11	2 2	12	4	3.8	24	์ 3iŏ
181	0AS-181	426.1	1946.7	11	2	13	7	3.4	22	160
182	0AS-182		1946.4	14	3	16	7	4.0	24	150
183	0AS-183	426.3	1945.9	11	2 2 3	12	8	3.0	19	270
184	0AS-184	42515	1946.1	13	2	15	6	3.4	22	240
165	0AS-185	425.8	1947.5	9	3	. 7	3 8	2.5	27	110
186 187	0AS-186 0AS-187	426.0	1948.0	17	10	15	8	6.1	35	390
188	0AS-188		1948.5° 1948.6	12	3	13	13	3.1	37	200
189	0AS-183	マン・マン・マン・スラン・ブ	1941.6	12 32		32	29	3.0	22	210
130	0AS-190		1341.8	32 13	- 4	11 12	24 13	3.0 4.5	45	200
191	0AS-191		1942.3	ำัง	Ź	7	20	3.4	38 37	310 210
192	0AS-192		1942.0	18	33723337	5	8	2.4	51	120
133	0AS-193		1942.3	10	š	5	Š	2.9	43	150
134	0AS-194	432.5	.1342.7	34	7	14	62	$\tilde{2.3}$	31	270
135	0AS-195		1942.9	14	4	6	10	2.7	30	220
135	QAS-198	431.7		15	4	5	7	3.4	\$5	100
197	OAS-197	431.2	1942.7	18	5	. 6	11	2.7	32	140
198	0AS-198		1342.3	15	- 4	5 7	7	2.3	25	140
199	0AS-199		1942.8	18	5	7	11	2.7	25	70
200 201	0AS-200	432.5	1939.6	11	2 2	8	21	2.3	31	170
201 202 :	0AS-201 0AS-202	43Z;3 431 0	1939.6	16	_ Z	10	36	2.4 2.2	41	200
203	0AS-202	421.0	1939.8 1939.6	16 12	್ ಇ	3	43	Z.Z	39	180
204	0AS-204	421.3	1339.9	17	- 5	· 8 · 7	83 130	2.5	47	200
Ž05	0AS-205	431.0	1939.3	12	5	6	45	2.2 3.3	43 38	100 170
206	0AS-206	430.8	1939.5	14	5	12	21	2.7	38	280
207	0AS-207	429.8	1939.8	13	3	10	80	3.6	37	180
208	0AS-208	423.5	1940.2 1940.1	29	7	9	56	3.3	29	160
203	0AS-203	429.4	1940, 1	26	5	10	130	3.0	32	230
210	0AS-210	428.9	1340.3	20	4	9	50	2.7	28	220
211	0AS-211	428:5	1940.2	12	3	17	50 22	3.7	38	370
212 213	0AS-212	428.1	1940.3	13	2	17	. 6	5.1	39	440
213	0AS-213	428.1	1840.7	12	32322375432222	14	14	3.7 3.6 3.3 3.0 2.7 3.7 5.1	35	200
214	0AS-214	427.9	1941.2	14	. 3	15	38		42	350
215 216	0AS-215 0AS-216	427.8	1941.7	15	2	18	17	3.5	50	420
217	0AS-216	427.6 427.7	1941.9 1942.2	10	- 1	13	20	2.4	38	150
218	0A\$-217	424.2	1937.7	14 13	<u> </u>	16	25	3.1	39 50	50
213	0AS-213	424.6	1937.8	13	2333	19 21	9 7	6.8	50 ss	50
220	0AS-220	424.9	1938.1	18	ن او	22	11	7.1	55 55	430
			10001	14		£ £		f + 3	ວວ	330

							. .			(3)
No.	Sample	Coordi								(ppm)
	No.	E (km)	N (km)	Nb	Ta	Sn	W	Вe	Li	F
-3-14	040.004	45.60	AAAA M	.	-					
221 222	0AS~221 0AS~222	425.3	1938.5	16	3	22 25	8	7.1	54	640
223	0AS-223	424.4 424.9	1330.4	31 19	20	35	23	21.0	73	540
224	0AS-224	425.3	0,0001 A ACP	21	9 13	31 27	19 15	10.0	63	280
225	0AS-225	425.7	1937 n	16	8	31	10	10.0	63 ee	560
226	0AS-226	425.9	1937.0	11	3	25	Š	5.4	86 54	560 280
227	0AS-227		1936.2	12	6	14	5	2.3	27	310
ŹŽ8	0AS-228	424.2		37	32	27	16	15.0	61	520
223	0AS-229	424.2	1934.7	25	16	28	10	9.8	49	1290
230	0AS-230	424.1	1934.2	26	14	31	24	12.0	64	540
231	0AS-231	424.2	1933.6	25	13	30	35	12.0	58	480
232	0A\$-232	423.3	1940.3	15	5	13	3	4.7	35	330
233	0AS-233	423.7	1940.6	15	4	13	3 4	4.5	38	410
234	0AS-234	423,3	1940.6	18	13	16	4	4.8	42	550
235	0AS-235	422.7		15	2 2	13	4	4.3	34	510
236	0AS-236	422.4	1941.1	16	2	14	2	3.9	35	470
237	0AS-237	422.4	1941.3	12	2	13	4	4.8	45	440
238	0AS-238	422.0	1941.4	15	2 2	12	1	3.7	33	490
233	0AS-239	421.7	1941.6	14	2	11	3	4.0	32	380
240	0AS-240	432.7	1937.1	11	2	13	30	3.8	25	280
241	0AS-241	432.2		17	3	26	13	4.8	38	440
242	0AS-242	431.6	1337.1	21	4	27	100	6.0	49	370
243	0AS-243	431.3		28	5	32	73	4.7	38	300
244 245	0AS-244 0AS-245		1936.8	39	8	47	65	5.0	52	230
245	0AS-246		1937.3	16	4	26	20	5.4	46	400
240	0AS-246	428.4	1936.9 Kada a	19	5	42	43	3.9	42	640
248	0AS-248	427.6	1303.3 1000 7	21	4	5	8	2.5	19	880
249	0AS-248	427.1		10	2	5	. 1	3.0	17	380
250	0AS-250	426.6		17 23	3	15	14	4.5	32	370
251	0AS-251	426.1		23 14	5	18	19	5.2	34	300
252	0AS-252	427.3	1067 O	25	2 6	16	.8 	4.7	33	270
253	0AS-253	427.7	logo o	13	3	15 3	26	4.7	35	300
254	0AS-254		1361.8	18	4	8	3	4.1	23	300
255	0AS-255	427.4		20	- 4	11	2 5	3.0	24	220
256	0AS-256		1361.1	22	4	20	- S	$\begin{array}{c} 4.6 \\ 6.3 \end{array}$	32 57	280
257	0AS-257	426.8	1981.2	15	3	16	8	4.4	5/ - 37	520
258	0AS-258	426.7	1960.9	13	4	22	10	5.7	37	310 290
259	0AS-259	426.8	1960.6	ŹÒ		25	13	5.8	45	460
260	0AS-260	426.8	1959.9	19	4	25	ğ	7.1	58	430
_26j .	OAS-261	426.5	1959.6	16	4 4 3 3 3 3 4	22	20	6.3	47	370
262	0AS-262	426.3	1959.1	20	3	26	13	6.3	50	560
263	OAS-263	426.0	1958.7	17	3	27	18	6.9	47	520
264	0AS-264	425.8	1958.4	17	3	27	13	7.4	48	610
265	0AS-265	425.6	1957.9	21	4	23	11	8.4	50	530
266	0AS-266	425.4	1357.5	26	5	23 22	14	8.1	54	610
267	0AS-267	423.4	1971.0	47	3,	11	11	4.4	20	270
268	0AS-268	423.3	1971,2	37		15	25	4.0	រិទ	280
269	0AS-269	423.2	1970.8	35	8 3 6 7	- 11	11	3.0	18	290
270	0AS-270	422.7 422.6	1970.6	15	3	12	7	3.9	20	220
271	0AS-271	422.6	1970.8	33	ß	14	12	3.0	19	300
272	0AS-272	422.2	1970.7	27		· 12	51	3.5	25	270
273	0HS-001		1935.4	18	4	14	12	4.0	23	250
274	0MS-002		1935.8	23	6	13	15	4.1	20	280
275	0MS-003	437.7	1935.9	12	3 -	12	6	3.7	21	290
		 +								

No.	Sample No.	Coordinates E(km) N(km)	Nb	Tα	Sn	U	Be	Li	(ppm) F
276	OMS-004	437.0 1936.4	17	Б	14	11.	4.0	23	260
277	OMS-005	437.1 1936.9	13	5	14	13	3.7	22	300
278	OMS-006	436.9 1937.3	20	5 5	52	23	4.4	51	540
273	OMS-007	436.8 1937.6	18	5	11	13	3.9	24	240
280	OMS-008	437.4 1937.5	12	5 2 2	9 9	5	3.5	ŽÓ	140
281	OMS-009	437.3 1938.1	11	Ż	3	7	3,3	20	170
282	0MS-010	438.0 1938.0	27	3	12	18	3.8	18	270
283	QMS-011	438.5 1937.7	16	4	11	11	4.3	19	130
284	0MS-012	438.8 1937.2	20	7	11	13	4.1	20	150
285	0MS-013	439.8 1982.3	8	7 3	5	2	2.3	7	200
286	0/15-014	440.3 1981.8	25	20	5 5 5 5 4 3 3 2 11	õ	5.6	15	130
287	OMS-015	440.8 1981.7	٠	4	5	ĩ	3.5	11	190
288	0MS-015	440.8 1981.4	10	4	Ę	o	3.2	11	200
289	0MS-017	440.3 1981.3	Š		4	ŏ	3.9	13	130
290	0HS-018	439.8 1981.1	5	Š		ŏ	2.3	11	130
291	0MS-019	433.6 1330.8	5 5	- 1	2	ŏ	3.4	14	160
292	0MS-020	439.2 1980.7	,	1	- 5		2.1	6	70
293	OHS-021	438.9 1974.8	3 13		11	0 5	3.2	35	250
294	0HS-022	439.5 1974.4	5 7	40	7	4	2.5	30 10	140
295	OMS-023	439.8 1974.1	6	43	-	1	3.8		80
236	0HS-024	439.8 1973.9	7	3 2 1 1 3 4 3 2 2 6	3 2 8	Ö	4 C	4	
237	0/15-024 0/15-025	439.6 1973.9	13	<u> </u>	- 4	<u> </u>	4.6	4	110
238	0HS-025	435.0 1982.2	18	0	•	5	3.3	13	140
293				9	6	37	1.8	7	150
	01/5-035	422.4 1974.3	3	5 2 9 8	11	8	3.7	22	350
300	0MS-036	422.3 1973.8	53	ä	18	14	3.5	17	230
301	0HS-037	422.1 1973.6	47	8	22	51	4.1	14	70
302	OMS-038	421.6 1973.7	46	9	17	20	4.8	20	210
303	ONS-039	421.4 1973.8	53	33	28	360	11.0	36	350
304	0HS-040	421.5 1973.9	15	3 7	27	7	5.8	36	500
305	0MS-041	422.7 1972.9	36		17	16	4.7	27	300
306	0MS-042	422.8 1973.4	20	3	1ស	13	5.3	32	350
307	0HS-043	423.3 1373.8	41	8	17	40	4.7	27	160
308	OMS-045	424.8 1974.0	49	9	46	570	5.7	52	580
308	-04S-046	424.7 1373.6	67	13	52	1200	5.9	5 5	420
310	-0MS-047	424.2 1973.4	100	19	66	1800	5.1	51	800
311	0NS-001	434.4 1377.1	32	11	10	14	2.0	6	180
312	0NS-002	434.7 1977.6	17	2 2 2	6 7	Ď	1.1	5	110
313	ONS-003	434.6 1976.6	15	2	7	2	1.4	Ē	120
314	ONS-004	434.4 1976.5	19	2	5	1	0.3	4	60
315	ONS-005	433.6 1976.4	10	. 1	5 5	1	1.2	4	7 0
316	0NS-005	433.1 1976.5	19	12	5	1	1.6	5	40
317	ONS-007	432.8 1976.1	46	8	6	2 3 1 8	1.6	4	60
318	0NS-008	432.3 1376.4	17	3	4	3	1.2	5	ŹÛ
313	ONS-003	431.9 1976.8	3	2		1	1.2	- 6	20
320	ONS-010	430.0 1982.3	61	17 2	8	8	1.2	9 7	70
321	0NS-011	429.6 1981.7	10	2	4	1	0.7	7	30
322	0NS-012	429.5 1981.8	12	2	- 6	2	2.5		70
323	ONS-013	429.3 1982.3	19	5	10	5	2.1	8	30
324	ONS-014	428.9.1982.6	57	18	7	10	0.3	7	90
325	ÓNS-Ó15	428.4 1982.3	55	10	7	7	1.8	8	120
326	0NS-016	428.0 1982.1	36	5	6	4	1.5	12	140-
327	ONS-017	428.1 1982.0	58	10	8	7	1.4	8	110
328	ONS-018	426.8 1976.8	31	3	5	4	1.8	ากั	290
	0NS-013	427.0 1977.3	18	2	12	ż	1.4	ii'	320
329	- 0142_013	47/10 10///10	11.	Ž			1.4	1 1	320

		362 UI 8	seochemic					•		
No.	Sample	Coord						,		(ppm)
	No.	E (km)	N (km)	Nb	Ta	Sn	W	8e	Li	F
-	ONO AGA		4 A TA		٠.	4 4				
331 332	ONS-021	427.1	1979.0	34	- 6	15	14	2.6	9	210
333	ONS-022		1979.5	140	28	10	11	1.5	. 9	160
334	0NS-023	427.3	1979.5	36 40	6	· 5 · 7	3	2.1	10	40
335	ONS-024	427.6	1978.7	49	8	/	7	3.2	11	80
335 335	ONS-025 ONS-026	437.3	1976.3 1977.2	ខ ស	2 2 2 2	5	5	3.9	6	120
337	0NS-025			40		6	7	1.0	4	90
338	0NS-027	437.9	1977:8 1978:2	10	- 4	5 5	4	2.1	4	70
339	0NS-025		1978.7	5 5	~	9	2 2	0.7	4	60
340	0NS-030		1979.2	ີ 5	Ž 1	4 2	4	4.8	5	60
341	0NS-031		1979.3	5 6	. !	: 4	1	3.3	2	30
342	0NS-031	100 i/	1979.8	8	1 2 3 3	3 2	3	1.3	6	30
343	0NS-033	400.0	10/0.0		Z	7	0	3.3	3	40
344			1976.8	42	3	/	29	1.5	9	80
	0NS-034		1976.7	15	3	6 6 9	6	0.9	10.	40
345	ONS-035	420.0	1976.9	20	4	Ò	7	1.6	11	110
346	0NS-036	924.3	1977.0	11	3	3	37	1.1	31	50
347	ONS-037	424.5	1976.6	14	5	9	11	3.0	21	40
348	ONS-038	4Z4.4	1976.8	63	18	34	25	3.0	21	110
349	ONS-039		1977.0	4	2	6 7	4	4.2	17	50
350	0NS-040	423.4	1976.7	12	2		_ 2	2.1	7	50
351	ONS-041		1967.7	29	11	14	99	4.5	23	170
352	ONS-042	437.4	1967.3	21	5	8	7 3 0	1.9	7	120
353	0NS-043		1987.8	10	2 5	5	.3	2.1	8	60
354	ONS-044	438.0	1968.1	13	5	5 6 3 7	0	0.8	7	100
355	0NS-045		1968.2	ខ្មុ	2	_3	1	1.3	3	120
356	ONS-046	436.9	1967.3	13	4		4	2.9	10	90
357	ONS-047		1967.1	20	3 3	7	2 0	3.9	3	300
358	ONS-048		1966.5	-10	3	5	0	3.3	13	340
359	ONS-049	435.6	1966.4	18	8	4	2	1.6	Ē	70
360	ONS-050		1965.3	10	3	6	Û	2.0	8	200
361	0NS-051		1965.6	11	4	₽.	2 ∈	2.1	3	220
362	0NS-052		1365.3	21	5	7	2 2 6 3	2.5	8	60
363	ONS-053		1965.9	13	8	8	6	2.8	17	210
364	ONS-054	434.6	1966.2	16	6	7	-3	2.6	12	250
365	ONS-055		1966.7	12	3	₽.	2	2.2	14	110
366	0NS-056		1366.6	3	3	3	0	1.6	7	120
367	0NS-057	426.4	1973.8	3 12	3	3 7	20	3.0	27	60
368	ONS-058	426.1	1973.2	38	10	19	170	3.0 3.7	26	130
359	0NS-053		1972.6	130	40	38	79	5.6	34	510
370	ONS-080	427.4	1972.2	30	10	18	140	4.1	24	250
371	ONS-061	427.7	1971.7	. 18	5	12	14	4.1 1,7 3,8	15	100
372	0115-062	. 427.4	-1971 K	86	24	26	340	3.3	26	220
373 374	ONS-063	427.4	1971.3 1970.6 1970.1	130	34	21	48	5.3 1.2	27	190
374	0NS-084	427.8	1970.6	7	2 27	ંૈકુ	Ž	1.2	14	110
375	ONS-065	427.8	1970.1	120	27	3 18	20	4.5	49	250
376	ONS-066	424.3	13//.5	. 15	ેં ઉ	ğ	žŏ	1.4	iĭ	160
377	ONS-067	424.8	1977.8	- 10	ž	5	18	1.1	10	110
378	OHS-068	425.1	1978.2	50	10	7	7	0.6	š	130
379	0NS-069	423.8	1977.8	20	ž	1ô	40	3.9	22	180
380	ONS-070	423.3	1978.0	ĩž	2	4	õ	1 2	11	110
381	ONS-071	423.6	1978,3	20	4	6	10	1.3 1.3	24	280
382	ONS-072		1979.0	15	5,	10	24	5.3	23	260
383	ONS-073		1979.5	14	5	10	19	5.7	23	200 160
384	0NS-074	422.5	1979.9	21	5	11	- 13 5	3.6	25 26	340
385	ONS-075		1978.9	. 21	4	8	· 5	1.4	. 11	340 180
				<u> </u>	<u>·</u>			114	- 8 I	100

			Seochemic	ori, gan						(6)
No.	Sample No.	Coordi E (km)	nates N (km)	Nb	Ta	Sn	W	Еe	Li	(ppm) F
386	ONS-076	429.2	1968.3	20	-	4.5				4.4.4
387	ONS-077		1968.3	20	9	12	13	6.6	36	160
388	0NS-078		1967.8	100	55	20	32	1.1	29	160
389	ONS-079		1967.8	84	16	9	11	0.8	18	120
390	0NS-030		1967.1	31 16	15	13	1ន្ទ	6.1	39	120
391	0NS-081	127 1	1967.5	46	- 6 - 9	8	7	4.7	21	170
392	ONS-082	427.9	1967.3	13	9 4	7	29	1.2	48	100
393	0NS-083		1967.6	17	4	5 3	1	3.3	35	130
394	ONS-084		1967.3	: 21	4	3 8	6 2	5.5	34	190
335	ONS-085	425.7	1966.8	71	23	26		4.4	27	150
396	ONS-085	425.4		69	46	26 26	26 47	9.8	37	200
397	ONS-037	425.1	1957.3	79	20	20 22	47 29	11.0	40	400
398	ONS-038		1966.9	57	40	24	25 33	4.3	28	280
399	0NS-083	429.4	1969.1	17	5		33 2		40	210
400	ONS-090		1968.4	17	: 5	8 7	4	1.6	14	180
401	ONS-091		1967.3	53	26	12	24	1.8	13	150
402	0NS-092		1968.1	17	20	4		1.9	16	230
403	0NS-033	432.3	1969.1	16	3 3 7	5	3 4	1.7	15	190
404	0NS-094	421.9	1969.3	29	7	7	4	3.1	17 18	190
405	0NS-095	427 7	1966.8	17	4	6	역 호	3.5 3.5	25	220
406	0NS-036	427 2	1966.4	16	4	5	6 5			170
407	0NS-097	427.d	1366.3	10	2	5	3 3	4.5 4.2	20	180
408	ONS-Ó98		1988.0	25	5	6	4	4.1	14	330
403	0NS-033		1366.0	92	21	22	20		22	200
410	ONS-100		1965.6	93 33	20	16	23 23	4.7	21	180
411	ONS-101	428.0	1965.0	5 7	16	16	23 28	5.0	29	250 450
412	0NS-102		1984.6	23	, io	16		6.4	29	450
413	0NS-103	433.3	1959.7	31	о Б	32	12 100	7.3	31	380
414	ONS-104		1980.0	32	8	29	570	3.8	20	310
415	0NS-105		1950.1	16	7	11	70	2.7	23	490
416	0NS-105		1960.4	13	5	77	30	2.7	24	290
417	ONS-107		1980.7	18	7	5	5	3.2	22 17	160 260
418	ÓNS-108		1981.1	28	12	7	51	3.1	19	
419	ONS-109		1961.6	38	7	· 6	4	3.6		240
420	ONS-110		1961.7	39	16	9	98	3.8	15 17	180 250
421	ONS-111	434.2	1956.6	14		8			. 4 .	1 T 1 F 2
422	ONS-112	4.34 K	1958.3	11	3	3	8 10	1.1	21 20	230
423	0NS-113	435.0	1956.2	28	3	11	22	1.8	20	230 240
424	ONS-114	435.5	1956.4	12	4	3		1.5	20 20	240
425	ONS-115		1956.6	12	4	. 11	120	1.8	21	230
426	ONS-116 .		1957.0	9	- 2	10	24	2.0	23	260 260
427	ONS-117		1357.2	12	3 5	10	51	2.4	23	260 260
427 428	ONS-118	436.7		16	7	12	49	2.7	26 26	250 250
429	ONS-118	437.8	1945.8	14	4	10	т <u>э</u>	3.4	22	230 310
430	0NS-120	438.1	1946.2	22		13	13	3,3	22	340
431	ONS-121	437.9	1946.7	16	-	10	4	2.0	20	250
432	0NS-122	438.3	1947.1	16		11	5	$\frac{3.0}{3.3}$	21	250 360
433	ONS-123	437.8	1947.3	13	6 3 4	3	S Š	3.0	17	
434	ONS-124	437.4	1947.2	15	- F	11	2	$\frac{3.0}{2.8}$	20	210
435	ONS-125	437.6	1847.5	19	5 6	14	10	2.0 3.8	25 25	370
436	ONS-126	437.3	1953.5		2	3	Ò	1.2	15	
437	ONS-127		1953.8	\$ 17	3 5	 8	3.	2.3	15 17	130
438	ONS-128		1954.0	17	7	3	3	2.2	18	200 200
439	ONS-129	438.4	1954.2	14	.5	3 7	3 3	2.3	15	260 200
440	0NS-130	438.6	1954.8	15	5	16	4	2.8	18	
		,	100110		J	10	4	4.0	10	190

No.	Sample No.	Coordi E (km)	inates N(km)	Nb	Ta	Sn	W	Ве	Li	(ppm) F
441	ONS-131	438.3	1955.1	28	7	11	12	2.8	18	360
442	ONS-132		1955.5	์ โร้	5	8	4	3.5	24	310
443	ONS-133		1955.8	26	7	1]	14	2.0	19	240
444	ONS-134		1970.9	130	34	22	18	3.3 5.3	26	220
445	ONS-135	426.3	1970.7	130	40	48	22	4.3	28	160
446	ONS-136	426.5	1970.6	280	74	36	32	6.2	28	190
447	ONS-137	426.1	1970.3	140	35	17	13	8.3	26 26	200
448	ONS-138		1951.3	19	5	10	5	4.5	23	340
449	ONS-139	433.8	1951.1	23	6	12	15	3.9	23	140
450	ONS-140	434.6	1351.6	12	4	ê	20	2.8	18	250
451	ONS-141	435.0	1952.0	12	4	ŝ	21	3.0	20	250 250
452	ONS-142	434.8	1951.8	15	4	3	24	3,8	35	150
453	ONS-143	435.1	1951.2	24	5	1Ž	16	š.7	29	360
454	ONS-144		1950.8	17	4	iž	10	3.8	30	300
455	ONS-145	425.7	1948.1.	12	4	9	์ 5	2.8	42	60
456	ONS-146	425.2	1948.0	31	22	13	12	11.0	54	520
457	ONS-147	424.8	1947.6	15	12	13	ទំ	5.8	27	240
458	ONS-148	424:3	1947.6	36	33	15	ě	7.8	42	240
459	ONS-149	423.9	1947.6	34	28	14	6	7.9	42	510
460	ONS-150	423.8	1947.3	52	33	21	16	16.0	53	530
461	ONS-151	423.1	1946.7	28	17	14	7	7.9	40	300
462	ONS-152	422.8	1947.0	56	51	26	19	17.0	56	710
463	ONS-153	422.3	1946.8	44	37	$\tilde{2}\tilde{3}$	10	10.0	70	710
464	ONS-154	422.1	1947.0	27	25	20	10	5.2	57	310
465	ONS-155	421.6	1946.7	19	7	17	6	5.3	47	510 600
466	0NS-156		1946.6	20	10	18	10	5.3	46	500 580
437	ONS-157	424:8	1945.0	36	42	16		12.0	42	260
468	ONS-158	424.2	1945.1	34	22	16	11	11.0	47	510
469	ONS-153	423.6	1945.2	54	62	21	27	13.0	55	380
470	ONS-160	423.4	1944.6	29	31	20	11	7.0	54	360
471	ONS-161	423.2	1944.7	17	8	13	4	4.3	48	500
472	ONS-162	423.0	1944.6	18	15	14	ė	4.3	43	340
473,	ONS-163	422.7	1944.2	14	3	11	3	3.8	40	230
474	ONS-164		1944.3	14	4	11	5	3.3	35	400
475	ONS-165		1944.3	16	3	11	4	4.1	47	720
476	ONS-166		1344.3	17	3	13	8	4.0		
477	ONS-167	426.3	1948.2	28	7	18	11	3.7	46 48	220 280
478	ONS-168	426.4	1948.5	$\bar{39}$	46	21	32	6.7	42	400
479	ONS-163	429.7	1944.8	29	7	8	31	4.0	39	110
480	ONS-170	429.4	1344.8 1344.8	26	<u>6</u>	6	ŝ	4.2	33	220
481	ONS-171	428.9	1944.8	21	5	28	15	4.0	27	270
482	ONS-172	428.6	1944.9	17	4	22	12	3.7	23	110
483	ONS-173	428.5	1945.2	17 17 21	4	$\tilde{2}\tilde{0}$	9	2.4	18	170
484	ONS-174	428.3	1945.6	21	5	24	13	2.4 3.9	28	360
485	ONS-175	428.4	1345.6	14	3	23	ž	3.3	13	
486	ONS-176	430.6	1344.6	19	4	10	27	5.4	35	110 480
487	OHS-177	431.5	1944.6	16	3	š	10	4.5		
488	ONS-178	432.0	1944.4	17	4 3 4	7	. 8	4.8	57 52	370
489	ONS-179	434.9	1947.3	24	13	15	15	5.3	92 37	140
490	ONS-180	438.2	1847.7	25	8	18	16	5.2		390
491	ONS-181	438.9	1947.1	24	ŏ	14			52 53	410
492	ONS-182	433.4	1347.4	27	11	15	44 24	3.8 4.9	52 54	130
493	ONS-183	433.3	1947.1	19	4	15	- 8 - 8		54 63	400 330
							O	4.6	93	. i. il i
434	ONS-184	432.7	1947.0	17	4	11	15	4.6	61	170

No.	Sample No.	Coordi E (km)	nates N(km)	Nb	Ta	Sn	W	8e	 <u>L. j</u>	(ppm F
496	ONS-186	432.7	1949,5	34	10	24	7	6.2	51	460
497	ONS-187	432.6	1849.9	17	4	~ ė	6	4.4	42	1230
498	ONS-188	432.7	1950.2	35	9	21	Š	4.6	45	450
439	ONS-183	432.6	1950.8	35	9	22	12	8.4	28	480
500	ONS-190	432.5	1951.3	28	6	18	4	4.9	50	480
501	ONS-131		1951.8	28	5	17	2	4.3	43	420
502	ONS-192	420.6	1939,5	18	3	11	8	4.4	36	430
503	ONS-193		1939.4	22	. 4	15	4	6.2	56	590
504	ONS-134	421,2	1939.2	15	3	10	7	4.7	39	450
505	ONS-195		1939.2	27	50000000000000	13	6	4.2	52	330
505	ONS-196	422.1	1939.1	14	3	10	15	4.0	39	380
507.	0NS-197	922./	1938.6	14	- 3	12	2	4.3	46	500
508 503	ONS-198 ONS-199	422.8	1938.1	12	2	9	1	3.7	34	310
510	0NS-200	422.3	1933.6	13		12	4	3,3	32	34(
511	0NS-200	122,0	1934.4 1934.9	16	•	13	4 3 9	3.7	29	370
512	0NS-202	422.0	1935.4	15 13		12	3	3.4	23	380
513	ONS-203	421.5	1935.5	14	ت خ	12 14		4.2	29	28(
514	0NS-204	421.3	1935.9	13	3	14 3	1	5.1	37	370
515	0NS-205	421.1	1935.8	15		ت 14	/2 18	.3.8	34	400
516	ONS-206		1939.6	30	30	20	10 8	5.5 12.0	34	35(
517	ONS-207	424.3	1940.2	22 22	30	16	24	3.3	63	580
518	ONS-208	423.9	1940.7	88	12Õ	32	10	13.0	43 48	569 469
513	0NS-203	424.1	1341.0	19	11	16	14	6.8	40 40	50t
520	ONS-210		1941.5	17	10	14	4	4.6	35	55(
521	0NS-211	425.2	1341.4	18	4	15	4	6.3	43	53
522	ONS-212	425.2	1341.6	18	11	17	21	5.1	33	550
523	ONS-213	436.3	1937.3	16	4	12	42	4.5	33	520
524	ONS-214		1936.8	13	3	9	31	5.7	35	430
525	ONS-215		1937.3	14	3 3 2 3 23 23	10	12	3.8	36	40
526.	ONS-216		1936.8	10	Ž	Ė	13	5.6	30	420
527	ONS-217	435.0	1937.2	16	3	12	7	4.8	35	36
528	ONS-218	429.2	1936.9	25	8	48	59	4.4	46	62
523	ONS-213	429.0	1936.6	69	29	66	45	11.0	53	$6\overline{9}$
5 30	0NS-220	428.8	1936.8	38	13	42	100	3.8	56	50
531	ONS-221	428.5	1936.4	14	3	24	10	3.7	43	61
5 32	ONS-222	428.2	1936.2	22	14	22	140	3.4	38	50
5 33	0NS-223	428.3	1935.8	34	11	30	320	4.1	66	53
534	ONS-224	428.4	1335.4	25	16	25	120	5.5	60	67
535	ONS-225 ·	428.2	1935.1	20	4	. 26	34	5.5 5.5	59	70
536	ONS-226	428.5	1934.8	20	6 9	24	32	6.2 7.3	51	50
537	ONS-227 ONS-228	428.8	1934.4	24	9	18	240	7.3	27	4.3
538 539	UNS+228	428.8	1934.3 1979.2	33	15	24	340	6.8	43	47
0.5H	ONS-223	425.2	19/8.2	13	3	2	8 2	2.0	12	34
540	0NS-230	425.0	1975.6	12	2	1	Ž	1.7	15	33
541	0NS-231	424.4	1979.8	6	2	3	Ũ	6.8 2.0 1.7 1.2	. 8	10
542 543	0NS-232	924.1 300 A	1980.5	18	15 32 24 22 33 23 3	• &	3	1.6 2.1 2.1 2.0	- 11	43
544.	ONS-233 ONS-234	426.3	1981.0	10	- Z	0 2 3 4 2 2	2 1 2	. Ž. 1	14	32
545	0NS-235	42010 455 =	1981.1	10		2	1.	Z.)	15	39
546	0NS-236	425.1	1980.8	15	3	Ş	Z	2.0	14	30
547.	0NS-237	1.62P ተ	1981.1 1980.7	19	చే స	4	4	. 1.5	. 10	18
548.	0NS-238		1981.1	9	χ	4	0	1.5	11	18
543 543	0NS-233	423.6		12	্		3	0.8	8	30
550	0NS-240	42414		12 13	3	- 6 - 6	1	2.2 1.7	10 10	29 31
	しいし エゴザ	76714		13	- 3	n	4	1./	111	:1

No.	Sample No.	Coordinates E(km) N(km)	Nb	Ta	Sn	W	Be	Li	(ppm) F
551	ONS-241	425.0 1981.9	3	3	4	2	1.2	3	330
552	ONS-242	425.6 1982.1	16	4		5	1.4	11	80
553	ONS-243	426.3 1982.4	36	7	5	5	1.5	8	100
554	ONS-244		29	5	3 5 5	2 2 2 4	2.4	Š	220
555	ONS-245	426.5 1982.2	14	5 3	5	<u>√1</u>	1.9	1ŏ	130
556	ONS-246	425.3 1932.7	9	2	4	3	2.3	ě	80
557	ONS-247	425.8 1982.8	18	4	3	4	2.3	11	140
553	ONS-248	422.5 1978.6	25	12	12	110	5.1	23	18Ŏ
553	ONS-249	422.3 1978.3	24	9	14	29	8.7	2 7	1000
550	ONS-250	421.8 1978.0	15	5	12	110	6.7	25	70
561	ONS-251	421.4 1977.5	9	3	10	16	4.8	ŽŽ	160
562	ONS-252	421.2 1370.8	27	18	16	85	3.3	31	270
563	ONS-253	421.2 1970.7	25	14	17	29	8.8	35	140
564	ONS-254	421.6 1970.8	- 22	13	16	52	6.3	28	350
565	QNS-255	421.8 1971.0	72	16	15	61	2.8	13	130
566	OPS-001	430.1 1944.3	32	26	8	55	4.3	26	240
567	OPS-002	429.5 1344.1	55	10	25	130	3.6	22	280
568	0PS-003	429,2 1943,6	32	8	15	28	4.7	30	290
569	0PS-004	428.8 1943.5	18	4	10	13	3.4	30	150
570	0PS-005	428.5 1942.9	13	3 2	3	25	3.5	28	180
571	0PS-006	428.3 1943.0	15	2	19	23	3.5	34	360
572	055-007	430.3 1944.5	53	17	7.	37	3.5	37	170
573	0PS-008	430.8 1944.4 -	53	18	7	41	3.9	39	120
574	0PS-009	433.4 1947.9	60	19	27	58	4.1	36	430
575	0PS-010	432.9 1948.0	21	11	15	15	4:7	40	340
576	0PS-011	432.8 1848.9	24	7	25	7	4.7	60	250
577	0PS-012	431,8 1949.8	25	13	15	34	4.2	27	140
578	0PS-013	432.2 1949.7	13	4	11	13	4.7	24	520
579	0PS-014	432.2 1949.1	- 35	7	10	3	4.2	23	380
580	0PS-015	431.6 1950.2	- 55	17	15	34	4.1	33	250
581	0PS-016	431.4 1949.8	21	17	16	23	5.3	31	360
582	0P\$-017	430.7 1949.9	- 13	1.Z	13	14	4.8	27	320
583	0PS-018	430.7 1950.3	20	ñ	10	4	3.4	26	240
584	0PS-019	430.4 1950.3	18	6	12	3	4.3	31	490
585	0P\$-020	430.0 1949.8	23	6	19	10	4 b	34	630
586	0PS-021	424.4 1936.8	27	17	25	13	14.0	65	420
587 588	0PS-022	423,9 1936,9	21	21	20	6 8 5	5.9	47	330
	0PS-023	423.4 1937.7	16	8 2	16	8	3.9	31	410
589 590	OPS-024 OPS-025	423.8 1937.3	15	2	12	5	4.1	34	320
591	0PS-026	424.0 1938.2	23	58	21	6	4.5	42	470
592	0PS-025	424.3 1939.0	29	18	19	22	14.0	58	460
593	0PS-028	424.1 1938.8	21	24 25	19	5	5.3 7.2	48	270
594	0PS-023	424.0 1940.9	24	25	20	2	7.2	49	570
595	0PS-030	424.1 1941.7	29	31	22	6	8.3	44	540
596	0PS-030	424.1 1842.0	31	31	18	8	6.4	44	430
537	0PS-031	424.2 1942.4	18	10	21	8 3	8.0	43	640
598	0PS-033	424.1 1942.4	79	130	28	58	5.0	33	490
599	0PS-034	423.9 1942.9	60	150	31	14	5.5	34	400
600	0PS-035	423.7 1965.3	13	8	11 -	12	3.7	25	160
601	0PS-036	423,9 1985,8	13	4	10	86	2.3	18	150
602	0PS-037	423.9 1966.2	32	33	14	58	5.9	26	320
603	0PS-038	423.8 1966.2	43	31	23	35	3.7	42	260
604	0PS-033	429.5 1953.9 429.9 1954.3	8	2 3	-5	0	1.5	4	7Ó
605	0PS-040		11		11	27	2.6	31	210
		420.3 1962.5	15	8	15	9	4.5	35	470

No.	Sample No.	Coordinates E(km) N(km)		Ta	Sn	W	£e	Li	(ppm) F
606	0PS-041	421.2 1962.4	23	3	18	17	6.1	43	420
507	0PS-042	421.2 1981.9		5	12	13.	4.3	36	450
808	0PS-043	421.7 1961.8		12	13	35	6.8	38	450
B09	OPS-044	422.1 1361.4		17	20	49	10.0	23	410
810	0PS-045	421.6 1961.1	16	21	3	14	2.7	12	400
611	0PS-046	421.2 1961.0	17	5	16	36	4.3	31	530
612	0PS-047	421.4 1960.7	18	5	13	13	3.2	30	410
613	0PS-048	421.5 1960.2	23	5	25	8	7.4	54	690
614	ÓPŚ-050	429.8 1955.3	28	5	13	10	3.8	43	330
615	0PS-052	426.2 1955.7		5 3 4	17	9	5.5	53	440
616	0PS-053	426.4 1955.5		3	19	10	5.5	48	400
617	0PS-054	426.6 1955.4		- 4	23	14	7.3	73	850
618	0PS-055	427.3 1954.9		3	16	10	5.2	56	590
613	0PS-056	427.4 1954.4		4	22	8	5.4	63	570
620	0P\$-057	427.9 1954.6		4	17	7	3.9	52	740
62)	0PS-058	428.3 1954.7		5	18	15	4.4	54	490
622	0PS-059	428,6 1954,5		4	19	23	4.8	53	590
523	0PS-060	429.0 1954.8	; 11	2 2	8	5	2.7	29	430
624	0PS-061	429.2 1954.7		2	11	10	2.4	38	330
625	0P\$-062	429.4 1955.1		4	11	8	2.8	34	350
626	0RS-001	429.6 1950.3		5	10	8	3.6	ំា	240
627	0RS-002	428.9 1950.6		7	10	13	3.9	30	500
628	0RS-003	428.2 1950.8		4	3	7	3.5 3.9	27	320
623	ORS-004	427.5 1951.1		4	3	5	ម.ម	28	480
630 631	0KS-005	427.3 1951.3 426.9 1951.2		3	7	4	2.0	22	410
632	0RS-006 0RS-007	426.3 1951.2 426.8 1951.6		3	. 3	4	3.5	30	370
633	085-007 085-008	426.6 1951.5 426.6 1951.5		7	11	10	2.6	24	270
634	0RS-003	426.3 1951.7		8 15	13 10	10	4.1	28	430
635	ORS-010	426.2 1951.8		5	12	21 6	3.6 4.3	27 32	330 180
636	0KS-011	435.0 1341.6		7	15	\$3	9 7	34	530
637	0kS-012	435.2 1942.2		, 's	12	10	3.7 3.8	39	530
638	0RS-013	434.9 1942.6		2	13	11	3.8	45	210
639	0RS-014	434.7 1943.3		4	iž	84	3.1	33	360
640	0FS-015	434.5 1943.8		4	16	47	4.2	45	420
641	0RS-016	435.1 1941.2		. 3	1Ž	77	3.4	39	170
	0RS-017	435.6 1941.4			13	5	5.3	52	620
643	0RS-018	435.7 1941.0		3	11	29	3.7	39	360
644	0RS-013	435.7 1940.6		3 3 2	7	13		44	150
645	0RS-020	430.8 1940.3		4	7	45	3.6	37	230
646	0RS-021	430.4 1940.7		3	.6	23	3.4	30	180
647	OR\$-022	430.2 1941.1		4	5	27	3.1	27	120
648	0RŠ-023	429.9 1941.5	17	4	6	37	4.1	29	210
643	0RS-024	431.4 1935.4	23	5	28	86		48	320
650		431.5 1935.3	23		$\bar{28}$	51	6.5	59	250
651	0RS-026	431.6 1935.8			28	37	6.0	56	570
652	0RS-027	431,9 1936.0	22	5	28	66	6.0	57	
653	0RS-028	432.3 1936.4		5	• • • 7		6.5	53	350
654	0 RS-029	432.6 1936.8	26	7 3	24	170	6.0		520
655	0RS-030	433.3 1936.7	7 15	3	19	20	5.0	36	340
656		433.9 1937.3	3 16	- 3	3	20	3.5	44	230
657	0RS-032	433.8 1937.9	14	3	- 8	9	3.3	44	250
658	0RS-033	433.7 1937.8		3	12	8	5.7	5 3	350
653	0RS-034	434.2 1937.3		3	10	6	6.0	47	300
660	0RS-035	434.5 1936.8	3 12	- 3	11	52	3.7	26	170

No.	Sample No.	Coord E (km)	nates N(km)	Nb	Ta	Sn	U	Ве	Li	(ppm) F
661	089-001	429.4	1950.1	16	3	17	23	5.0	19	120
662	088-002	429.2	1349.7	21	4	12	ă	3.3	39	200
663	088-003	428.5	1949.7	13	3	16	. 7	3.2	25	160
664	055-004	428,1		10	2	ê	3	3.0	33	140
865	0\$\$-005	427.3	1949.8	21	2 8 12	10	13	3.8	36	290
666	0\$\$-008	427.7	1949.6	43	12	18	76	2.2	28	220
657	0\$\$~007	427.3	1949.8	12	. 3	ě	5	2.8	23	110
668	088-008	428.9	1949.8	19	Š	8 9	20	2.5	40	220
663	0\$\$-009		1949.6	11	3	10	Ž	3.9	21°	280
670	0\$\$-010	426.2	1949.4	19	11	11	18	2.9	23	100
671	055-011	426.0	1949.2	16	3	11	iž	2.4	33	200
672	055-012	425.5	1949.3	15	. 4	10	Ž	2.2	41	230
673	0SS-013	425.4	1949.5	14	કં	11	14	$\tilde{3}.\tilde{3}$	28	100
674	055-014		1949.5	17	11	13	3	4.5	40	330
675	055-015		1949.6	26	20	14	22	4.3	32	240
676	088-016	424.2	1943.5.	17	ê	iż	6	3:1	24	80
877	0SS-017	426.8	1948.8	13	17	8	23	2.7	27	170
678	055-018	427.2	1949.7	18	9	16	13	6.1	37	310
679	088-019	432.6	1945.1	13	6	3	32	4.0	46	120
680	055-020	433.0	1945.4	19	$\overset{\circ}{4}$	15	70	5.0	58	490
681	055-021	433.7	1945.7	16	4	13	63	3.5	52	
682	055-022		1945.3	19	4	11	27	3.7		270
683	0SS-023		1946.0	15	- T	12	22		42	140
684	055-024	434.3	1946.4	23	3 5			4.4	57	360
685	0SS-025		1947.8	16	3	14 10	28	4.2	48	360
686	055-026	430.3	1947.3	17	4	12	28	4.0	44	140
687	0SS-027	430.6	1948.0	18	4	. 11	- 8 - 7	5.8	43	370
688	0SS-028		1947.8	35	b b	12		4.0	40	370
689	055-029	430.0	1947.6	13	2		14	3.6	34	140
630	0SS-030	470.0	1947.6	21		. 8	14	5.1	31	430
691	0SS-031	420.0 421 0	1948.1		4	11	17	4.2	30	360
692	0SS-032		1948.4	28 22	7	12	31	5.4	44	210
693 -	055-032 055-033		1948.5		8	10	15	4.8	30	150
694	0SS-034	433.8	1348.3	23	8	15	17	4.3	66	250
695	055-03 4 055-035	433.7	1348.3 1943.6	26	6	18	12	4.4	55	270
536 536	055-036	- 400./ - 400.0	1949.8	33	ខ្	19	15	3.6	47	290
697	0SS-035	40010 407 1	1040.0	22	Б	17	9	4.7	34	600
037 698	0\$\$-038	4071	183911 3000 A	69	11	9 8	. 3	5.3	20	180
035 699	0SS-033	400.7 300.0	1555.5	20	3	8	3	3.9	41	460
	055-040	400.0	1934.1 1933.9 1933.6 1933.6	15	3	8	3 3 2 50	4.4	30	380
700 701		430.I	1000.D	26	4	15	50	7.0	36	340
701 702	055-041 055-042	433.0	1933.3	18	4 4 3	19	10	3.9 4.4 7.0 6.3	34	360
702 700	055-042	4.5.4	1933.4 1933.8	13	4	11	13	6.7	27 27	340
703,	055-043	450.Z	1933.8	15	3	12	28	4.3	27	180
704	055-044	43/18	1934.4 1940.9	28	4	11	7	4.3	23	510
705	0SS-045	433.1	1940.9	31	13	31 12	39	3.9	32	310
706	088-046	438.5	1940.4	18	6 3	12	8 5	3.0	27	150
707	055-047	938.D	1940.1	13	3	10	5	4.1	38	330
708	088-048	433.0	1939.2	14	4 3 4 2 3 8	18	9	4.0	26	290
709 710	0\$\$-049	955.3	1939.3	17	3	17	Б	3.8	33	190
710	055-050	438.8	1938.8 1938.3	23	4	13	3 7	4.5	33	420
711	055-051	433,2	1838.3	12	2	7	3	3.6	34	370
712	055-052	439.2	1937.9	14	. 3	8		3.8	30	370
713 ·	0\$\$-053	440.1	1352.1	44	8	8	4	5.0	17	300
714	0SS-054 0SS-055		1951.5 1951.0	34 14	6 2	8	5	3.8	17	290
715				7.5		5	Ġ.	2.8	់ 18	320

No.	Sample No.	Coordi E (km)	nates N (km)	Nb	Tα	Sn	Ų	Бe	Li	(ppm) F
716	088-056	440.5	1950.0	33	6	16	12	2.9	15	470
717	088-057		1949.9	24	5	10	14	6.2	27	360
713	088-058	439.9	1950.2	41		6	· 7 ·	3.0	15	240
719	0SS-059		1983.5	12	- 6 3	5	2	2.1	11	290
720	055-050		1982.7	13	3	7	1	5.3	20	460
721	0\$5-061	422.9	1982.4	18	4	13	4	5.3 2.2 3.7	8	260
72Ž	0\$\$-062		1992.2	8	2	5	1	3.7	15	350
723	0\$\$-083		1981.6	21	4	9	2	1.6	. 3	240
724	055-054		1981.3	19	3	4	1	2.7	10	260
725 726	0SS-065 0SS-066		1981.1 1980.2	17 18	3	5	3	1.2	13	160
727	0SS-065		1980.8	10	4	18 10	9 4	5.5	27 23	450 330
728	055-052		1981.4	25	3 5 2	10	8	6.6 2.8	20 20	310
729	055-069		1980.5	- 3	7	8 8	2	5.6	26 26	340
730	0SS-070	421.1	1979.9	12	- 2	13 13	Õ	6.4	42	250
731	055-071	421.0	1979.9	15	3 4	10	ě	5.5	24	200
732	0US-001	436.8	1977.9	ខ័	3	5	4	3.1	4	70
733	0US-002	436.5	1978.3	42	15	9	41	2.0	6	120
734	0U\$-003	436.2	1978.5	96	47	10	11	2.5	Э	220
735	0US-004	436.1	1978.8	83	48	13	74	2.7	6	140
736	005-005		1979.3	14	3	7	2 5	1.2	9	160
737	0US-006		1379.7	30	10	7	5	1.4	5	120
738	OUS-007	436.3	1979.8	ું 🥞	1	3 5	3	0.4	4	120
739	0US-008	436.4	1980.4	13	3	5	. 3	1.0	5	120
740	0US-003	438.0	1980.6	11	2	7	17	1.3	5	100
741 742	005-010	435.8	1980.7	76	34	7	10	1.1	6	180
742 743	005-011 005-012	436.1 435.6		17	4	6	2	3.4	6	150
744	005-012 005-013	435.2	1982.1	₽ 7	2 1	5 4	2	0.6	4 3	100 60
745	005-014	435.5	1982.9	10	2	5	1	6.4 3.2		80
748	0US-015	435.8		21	, , ,	5	2	8.8	4	60
747	OUS-016	435.8	1983.1	ាំំំំំំំំំំំំំំំំំំំំំំំំំំំំំំំំំំំំំំ	2 2 3 6	5	2 2	7.7	4	110
748	OUS-017	432.2	1982.9	12	$\tilde{3}$	5 5	5	8,0	6	140
749	0US-018	431.5	1982.5	35	6	17	4200	2.2	8	230
750	0US-019	430.5	1982.8	26	9	10	29	2.2 2.0	9	130
751	OUS-020	429.3	1982.7	20	3	6	> 10	1.6	3	110
752	0U\$-021	428.5	1983.3	37	10	7	11	2.7	14	150
753	0US-022	428.2	1983.1	22	4	б	5	1.7	3	120
754	OUS-023	429,3	1975.9	25	4	ծ 8	4	3.1	3	20
755	0US-024	423.0	1976.2	85	14	8	7	2.5	3	60
756	0US-025	428.7	.1976.5	21	4 5	5 7	4	2.2 3.0 5.2	.3	50
757	0US-028	428.8	1976.7	35	þ	7	7	3:0	11	80
758	0US-027	428.7	1976.8	59	9 8 7	8	4	5.4	12	30
753	0US-028	428.3	1977.2 1977.4	52	3	6	3 2 2 3	2.5	11	60
760 761	0U\$-029 0U\$-030	423.2 420.0	1977.3	38	· /	6	2	3.3	11	60
762	005-031	420.0 490 R	1977.2	17 22		16	2	1.6	7	60 60
763	005-031 00\$-032	425.7	1978.7	47	3 3 16 7	6 12	10	1.4 2.6	4	90 00
764	005-032 005-033	435 S	1978.8	13	7	7	3	2.4	7	140
765	0US-034	435.2	1978.7	3	ź	8	15	1.1	4	80
766	0US-035	435.2		27	3 11	7	5	2.1	6	150
767	0US-036		1979.3	7	3	Ď	3	0.7	ž	70
768	0US-037	434.3		11	8	7	7	2.0	7	110
769	0US-038	434.0	1980.2	32	16	10	8	3.6	· . 8	180
770	008-039		1980.3	42	- 16	12	4	3.4	9	240

No.	Sample No.	Coordin E(km)	ates N (km)	Nb	Te	Sn	W	Ве	Li	(ppm)
771	0US-040	434.5 1	980.2	54	24	12	7	4.0	11	320
772	0US-041	425.1 1		6		5	3	1.0	16	70
773	0US-042	424.7 1		10	2 2 2 2 2 1 3	9	15	2.8	21	200
774	0US-043		975.2	10	2	10	52	3.5	25	250
775	OUS-044		975.3	11	2	10	7	3.7	14	220
776	0US-045		974.4	3	2	13	35	5.0	42	470
777	0US-046	428.2 1		10	2	3	5	3.5	15	280
778	0US-047	426.4 1	974.5	10	1	7	5	1.8	19	260
773	0US-048	426.8 1	374.S	23	3	13	12	1.8	18	300
780	0US-049		974.8	24	5	8	15	2.3	20	450
781	0US-050	434.2 1	968.4	21	5 5 3 4	8 8 8 7	7	2.1	8	200
782	0US-051		369.1	28	3	8	4	2.3	10	100
783	0U\$-052	435.9 1		16	. 4	8	3	2.3	12	230
784	0US-053	436.3 1	968.9	14	2 3	7	2	1.5	6	220
785	0US-054	438.8 1	972.4	15	3	5	1	2.4	23	110
786	005-055	439.2 1	971.3	12	4	5 8	4	2.9	13	150
787	0US-056	439.5 1	370. 2	3	1	4	1	2.0	13	70
788	0US-057	439.7 1		16	4	4	2	1.8	14	50
789	0US-058	440.0 1	369.1	29	- 8	5	2 2	2.0	15	40
730	- 0US-053	423.2 1	969.7	17	8 4,	8 6 5	5	2.1	6	230
791	OUS-060	428.7 1	970.5	13	Ž	Ď	4	1.3	11	30
792	OUS-051	429.6 1		14	2 2 5	5	4	1.8	12	60
793	005-062	423.6 1	971.3	2 9	5	10	3	3.1	12	100
794	0US-053	429.6 1	971.4	26	4	3	3	2.4	12	90
795	0US-064	429.8 1	971.6	- 21	4	5	3	2.4	9	80
795	0US-065	430.2 1	971.8	19	3	10	3	2.4	12	90
797	0US-086	430.4 1	972.2	33	3 8	· 7	3 3 3 2	4.1	14	30
798	0US-067	430.3 1	972.3	19	3	17	4	1.8	. 11	120
799	0US-068	427.3 1	969.3	154	34	21	23	4.6	23	200
800	0U\$-069		969,8	229	51	. 22	30	4.3	31	230
801	005-070	426.4 1	959.4	53	13	15	3	5.4	22	130
802	OUS-071		1969.6	135	50	22	55	3.8	27	370
803	0US-072	425.5 1	970.0	136	33	4 17	25	3.9	27	350
804	0US-073	425.2 1	363.8	132	34	18	43	3.8	24	310
805	0US-074	424.9 1		65	13	15	14	4.5	26	440
806	0US-075	424.6	363.6	70	17	15	27	4.3	24	340
807∶	0US-075	428.7 1	368.3	37 28	8	15	42	3.3 2.5	33	300
808	OUS-077	428.3 1	1968.9	28	5	12		Ź.5	38	260
803	0US-078	428.0		16	; 3	11	4	4.0	42	250
810		427.5	1969.3	21	8 5 3 4	10	4	3.3	25	140
811	0US-080	427.4 1	969.0	62	12	10	. 8	3.4	24	120
812	0US-081	-426.3 1	1369.2	104	20	14	8 25	3.4 3.5	25	130
813		426.4		47	8	12	8 16	3.6	24	130
314	0US-083	426.1	968.9	67	13	15	16	4.8	29	240
815	0US-084	425.8	358.9	. 33	5 3	14	8	5.3	28	170
816	OUS-085	434.3		22	: 3	11	7	4.0	22	- Ž10
\$17 .	0US-086	434.8	1962.1	31	- 6	13	- 88	2.8	24	240
818	OUS-087	434.5	1982.3	22	4	- 11	2	4.6	17	220
819	0US-033	434.3 1 434.3	982,7	13	2	10	Û	4.8	22	230
820	0US-088	434.3	1963.2	12	2 2 2 2 2	9	O	2.6	14	190
821	00S-030	433.4	1963.5	13	2	11	5	3.6	21	27
822		433.0		11	2	9	10	2.9	Ž 2	300
\$23	0US-092	432.6 1		12			3	3.1	21	300
824	0US-093	431.3		18	3	9	5	3.0	23	269
825	0US-034	431.4 1		15	5	8	5	2.4	17	16

No.	Sample No.	Coordinates E(km) N(km)	Nb	Ta	Sn	W	Е́е	Li	(ppm) F
826	0US-035	430.9 1962.8	15	2	8	2	3.5	22	240
827	OUS-036	431.2 1962.6	13	Ž	8	õ	3.3	22	250
828	0US-097	432.3 1958.7	18	$\tilde{3}$	11	140	2.0	37	230
829	0US-098	432.6 1958.4	11	3 2 2	9	21	2.7	30	280
830	0 US-099	432.9 1958.6	15	2	11	22	2.3	54	610
831	0US-100	433.2 1958.3	11	2	8	17	2.5	32	400
832	005-101	431.9 1960.6	21	4	9	10	1.8	48	180
833	0US-102	432.1 1960.1	19	3 4	9	. 3	3.9	3 <u>2</u>	260
834	0US-103	430.4 1959.9	24	4	10	10	4.7	27	240
835 836	0US-104 0US-105	430,2 1960.3 429,5 1959.8	19 16	3	14 13	7 6	5.2 5.7	36 35	350 340
837	005-105 005-105	429.2 1959.4	15	2 2 2 4	14	7	6.7	- 36 - 36	370
838 -	005-107	427.9 1958.7	13	5	14	5	7.0	38	380
839	0US-103	428.2 1959.2	19	4	11	Ŕ	7.0	30	300
840	0US-109	436.5 1965.7	17	5	7	6 2 2 3 0	2.2	7	160
841	0US-110	436.9 1965.5	11		6	Ž	$\bar{2}.\bar{3}$	7	130
842	OUS-111	437.4 1965.8	20	5	B	3	2.3 1.9	7	150
843	OUS-112	437.6 1365.7	11	2	7	0	2.6	9	160
844	OUS-113	437.8 1965.3	8	3	5 8	6	1.5	ß	100
\$45	OUS-114	438.8 1865.5	21	3523543434	8	6 5 8 0	2.8	3	180
846	0US-115	439.1 1965.4	21	4	11	Ş	3.1	19	310
847	0US-116	439.3 1965.6	14	3	5 7		2.1	6	190
848 843	005-117 005-118	439.7 1965.7 439.8 1965.4	20 8			Û	2.2 1.7	7	110
850	005-118 005-119	439,8 1965,6	8		6 8	: 1 24	1.9	9 6	180 120
851	005-120	438.5 1956.1	27	7	9	7	2.4	7	110
852	OUS-121	437.3 1956.1	13	2 3 7 3	14	17	3.3	21	380
853	OUS-122	437.6 1956.4	37	រន័	29	35	7.2	43	660
854	0US-123	437.6 1956.7	13	2	î Ì	14	4.1	22	600
855	0US-124	437.2 1957.0	15	5	17	40	4.4	26	600
856	0US-125	437.3 1957.3	17	3	3	22	4.1	- 19	280
857	0US-126	436.9 1957.7	8 16	2 2 7	11	18	2.2	24	130
858	OUS-127	436.9 1957.9	16	2	8	ব	3,8	18	300
859	OUS-128	436.5 1958.2	15	· / /	3	. 8	2.7	24	210
860	0US-129	436.3 1958.8	21	3	15	19	4.5	16	370
861	- 00\$-130 - 00\$-131	435.8 1959.0	19	9	12	41 27	3.4	29	220
862 863	005-131 005-132	437.6 1945.4 437.4 1944.8	18 11	6 2	15 15	27 5	3.7 2.2	30 23	530 310
864	003 132 008-133	437.0 1944.6	17	3 3	12	- 14	2.5	27	330
365	0US-134	436.4 1943.9	10		10	18	3.9 3.9	30	660
866	0US-135	436.0 1943.7	ŽÒ	3 	14	23	3.7	40	440
867	0US-136	438.9 1972.9	11	4	6	4	3.7 5.2 2.5	16	210
868	OUS-137	438.9 1972.7	δ	2	6 7	6	2.5	7	130
869	OUS-138	439.6 1972.3	6 22	10	5	<u> </u>	4.6 8.2	- 14	150
870	OUS-139	440.1 1372.2	54	35	3.1	23	8.2	14	20
871	OUS-140	440.5 1972.2	7	2	4	1	1.3	- 3	40
872	0US-141	432.3 1952.7 432.8 1952.8 432.7 1952.4	39	8	17	28	1.3 4.3	24	100
873	OUS-142	432,8 1952.8	42	10	20	19	3.7	31	160
874	OUS-143	432./ 1352.4	92	20	2Ž	44	2.6	26	100
875 876	0US-144	433.3 1352.2	19	4	11	9 27	4.3	18	110
877 877	0US-145 0US-146	433.2 1951.8 433.5 1951.3	23 48	5 13	12 18	27 32	3.7 2.4	32 27	150 140-
878	005-140 005-147	435.3 1952.7	40 9	13 3	- 6	5. 5	1.8	17	420
879	005-148	435.6 1953.3	6	1	8	33	1.9	17	140
880	0US-149	435.9 1953.2	12	4		1	1.4	12	50
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No.	Sample No.	Coordinates E(km) N(km)	Nb	Te	Sn	W	Ee	Li	(ppm) F
881	0US-150	436,1 1953.6	11	3	4	1	1.6	13	70
882	OUS-151	436.2 1954.1	25	. 6	ġ	4	1.8	12	50
883	0US-152	436.0 1954.3	13	4	5	1	1.8	ำโ	40
884	0US-153	425.9 1952.8	15	- 5	10	13	2.3	38	100
885	0US-154	425.6 1952.9	15	5	Š	- 5	4.6	30	120
886	0U\$-155	425.5 1953.4	15	3	14	ž	6.3	42	170
887	0U\$-156	425.8 1954.0	17	5 3 3	17	7	7.7	43	230
888	OUS-157	425.6 1954.3	15	3	20	2	7.3	41	730
889	0US-158	425.4 1954.3	21	10	iè	4	5.6		
890	OUS-159	425.3 1955.0	18	4	26	7		31	450
891	0US-160	424.7 1955.2	24	10	12		8.6	52	620
892	0US-161	424.7 1355.4	15			2 3 6 3	4.4	28	400
893	- 003 161 - 003-162 1	429.9 1950.3		5	15		5.3	32	350
894	005-162 005-163		15	4	7	6	2.5	31	290
895	005-163 005-164	430.1 1950.9	18	4	10		3.8	43	310
	000-104	429.9 1950.9	5	1	4 2 3	1	1.6 1.2	24	250
896	0US-165	429.5 1951.5	7	1	2	0	1.2	25	240
897	0US-166	429.3 1951.5	5	2 1	3	2	3.7	25	220
898	0US-167	429.1 1951.7	5	1	4	0	1.3	20	160
899	OUS-168	430.3 1951.2	21	6	11	Í	3.8	46	230
300	OUS-169	430.9 1951.8	25	4	15	5	4.7	46	340
301	OUS-170	430.7 1951.9	15	4 3 3	11	0	3.4	43	440
902	OUS-171	430.6 1951.8	12	3	9	0	3.8	37	130
903	OUS-172	430.3 1951.9	1Ò	4	5	8	2.8	30	220
904	OUS-173	437.0 1334.9	15	3	17	32	5.5	42	380
905	OUS-174	436.7 1934.7	2Ĭ	3	17	32	5.5	42	430
306	OUS-175	436.2 1934.3	22	ત	24	34	7.5	41	550
907	OUS-176	435.8 1934.7	19	343333	14	35	10.0		
308	OUS-177	435.6 1934.5	16	-				/35 22	610
303	OUS-178	435.5 1934.7	20	-	14 17	9.	7.4	36	770
910	0US-179	434.7 1934.6	16	- 3 - 3		100	7.1	32	610
311	005-180	433.7 1934.3	22	•	19	15	5.6	43	430
912	005-180 005-181			3 4	13	16	5.8	27	460
312 913	005-181 005-182	434.0 1934.5	18		29	16	6.0	54	500
		439.2 1946.7	. 15	4	11	1	5.9	25	440
914	OUS-183	439.3 1946.8	14	5	7	Û	5.8	18	320
315	OUS-184	439.8 1947.3	17	4	12	1	4.5	26	470
916	OUS-185	439.9 1947.2	20	3	10	3	3.8	26	530
917	0US-186	440.4 1946.9	13	3	- 8	14	3.7	18	340
918	OUS-187	440.2 1347.8	26	4	13	5	3.2	16	410
ទំរុំទ	OUS-188	439.8 1948.0	35	13	13	8	4.5	18	390
320	0US-189	439.6 1948.4	10	2	8	0	3.0	18	400
921	OUS-190	423.9 1985.2	19	4	14	89	3.3 4.9 3.7 3.2	24	330
922 -	ÓUS-191	423.7 1964.7	16	4	20	47	4 9	16	440
923	OUS-192	423.5 1964.6	15		17	13	2.2	15	450
924	OUS-193	423.6 1964.4	ารั	2	20	18			
325	0US-194	423.8 1984.1	18		20		0 . 4	13	420
928	OUS-195	72010 100711 770 7 1060 0		7	23	30	3.7	18	330
327	0US-135	423.7 1963.3 424.3 1963.2	16	5343332659	20	11	3.2	16	330
327 928	0US-197	424.4 1963.1	17	ু	22 22	13	3.4 3.2	23	350
926 929			16	4	22	12	3,2	28	160
	0US-198	424.6 1962.9	14	7	18	_7	3.1	26	200
330	0US-199	424.5 1962.8	27	6	24	71	3.4	27	250
931	OUS-200 ·	423.2 1963.3	. 18	5	16	50	5.6	28	270
932	0US-201	422.8 1963.5	25			14	5.5	20	180
933	OUS-202	423.3 1984.3	30	. 16	25	15	3.9	50	490
93 4	OUS-203	423.1 1964.5	18	5	19	11	4.9	39	410
935	OUS-204	422.9 1964.3	18	4	18	3	7.0	39	360

No.	Sample No.	Coordi E(km)	nates N(km)	Nb	Ta	Sn	W	Se	Li	(ppm) F
936	0US-205	422.8	1964.6	17	3	20	8	7.8	42	360
937	0US-206	422.7	1984.4	20	3	17	3	5.2	35	540
938	OUS-207	422.3	1964.4	ាខ	6	14	15	10.0	37	450
939	0US-208		1964.3	21	10	. 18	15	8.2	46	570
940	0US-209		1964.5	16	4	19	15	3.5	33	900
341	0US-210	420,8	1964.7	120	220	51	41	8.6	46	1060
342	OUS-211		1964.8	30	21	. 16	20	3.4	36	730
343	OUS-212	421.7	1959.8	31	11	23	11	5.4	48	630
944	OUS-213	421.6	1959.7	28	5	24	14	8.9	42	570
345	0US-214	421.8	1959.5	25	20	26	21	8.1	40	510
346	0US-215		1959.5	30	16	20	30	8.5	46	480
347	0US-216	422.4	1959.2	18	5	19	12	4.7	34	550
948	OUS-217	422.8	1958.9	21	5 8	ŽŽ	13	6.4	38	580
349	- 0US-218	422.9	1958.3	27	8	24	39	7.2	45	530
350	0US-219	422.6	1958.3	36	14	31	27	9.1	55	470
351	OUS-220	422.7	1957.7	23	4	24	19	7.4	48	470
352	0US-221	422.7	1957.6	25	14	27	16	7.5	38	480
953	OUS-222	422.8	1957.5	. 25	12.	26	21	7.1	38	500
354	078-001	436.9	1378.7	77	18	10	24	1.6	5	30
355	0YS-002		1976.9	111	31	10	57	1.5	5	280
355	0YS-003	435.8	1976.8	14	5	13		1.4	5	170
357	0YS-004	435.4	1377.3	68	13	9	8 22	1.7	6	150
358	0YS-005	435.2	1977.7	25	4	6	8	1.8	B	180
353	0YS-006		1977.6	52	14	7	97	1.3	5	190
350	0Y\$-007	434.4	1977.8	77	14	8	40	1.6	6	140
361	0YS-008		1377.7	64	10	Э	4	1.4	6	160
3 52	0YS-009		1977.8	42	7	- 6	3	1.2	5	120
963	0YS-010	433.1	1978.2	41	7	6	2	1.2	5	100
354	0YS-011	432.8	1978.6	130	18	8	5	1.4	3	140
365	0YS-012		1979.1	8	3 2 6 3 3	. 5	11	1.4	5	90
366	0YS-013	432.4	1979.3	12	2	ช	19	2.0	3	210
967	ÕYS-014	432.3	1978.9	31	8	5	7	1.6	7	130
958	0YS-015	432.2	1978.6	18	3	5	1	1.8	8	110
363	078-016	431.0	1982.0	17	3	11	810	1.8	8	200
370	0YS-017	431.1	1981.6	150	24	34	10000	1.9	10	300
371	QYS-018	430.3	1981.3	32	8	47	3700 890 24	3.8	13	630
372	0YS-013	430.6	1581.3	13	2	14	890	3.1	28	450
973	OYS-020	430.3	1980.3	18	2 4	5	24	1.7	8 -	140
974	0YS-021	430.3	1980.3	23	. 4	5	7	1.6	8	150
375	0YS-022	430.4	1980.0	17	7433329	5 5	5	2.0	. 3	180
976	0YS-023	430.1	1981.1	14	3	11	12	4.1	16	160
977	0YS-024	423.7	1980.7	20	3	7	5	3.3	11	110
378	0YS-025	427.6	1976.3	15	• 2	6	4	7 5	11	130
979	.0YS-026	427.5	1976.8 1977.1	57	9	11	7	1.6	3	190
980	0YS-027	427.8	1977.1	39	6	Э	4	2.7	11	200
981	0YS-028	428.1	1977.7	21	3	5	• • • •	2.9	11	100
982	OYS-029	428.2	1978,3	55	. 3	6	5	3.3	11	100
983	0YS-030	428.5	1978.7	Š	ī	4	5 4 7 4 2 5	1,6 2,7 2,9 3,3 3,6	ii	110
984	0YS-031	428.7	1978.9	110	20	.7	8	3.8	13	100
985	0YS-032	428.7	1979.3	31	5	8	. 6	2.3	11	180
386	0YS-033	437.8	1975.5	5	ŏ	4	์ 5	2,8	5	100
987	0YS-034		1976.0	Ď	ĭ	4	ĭ	3.9	5 6	110
988	0YS-035		1976.1	15	9	5	6	4.9	. 4	60
	0YS-036		1976.5	8	ì	4	2	5.5	5	60 60
333										

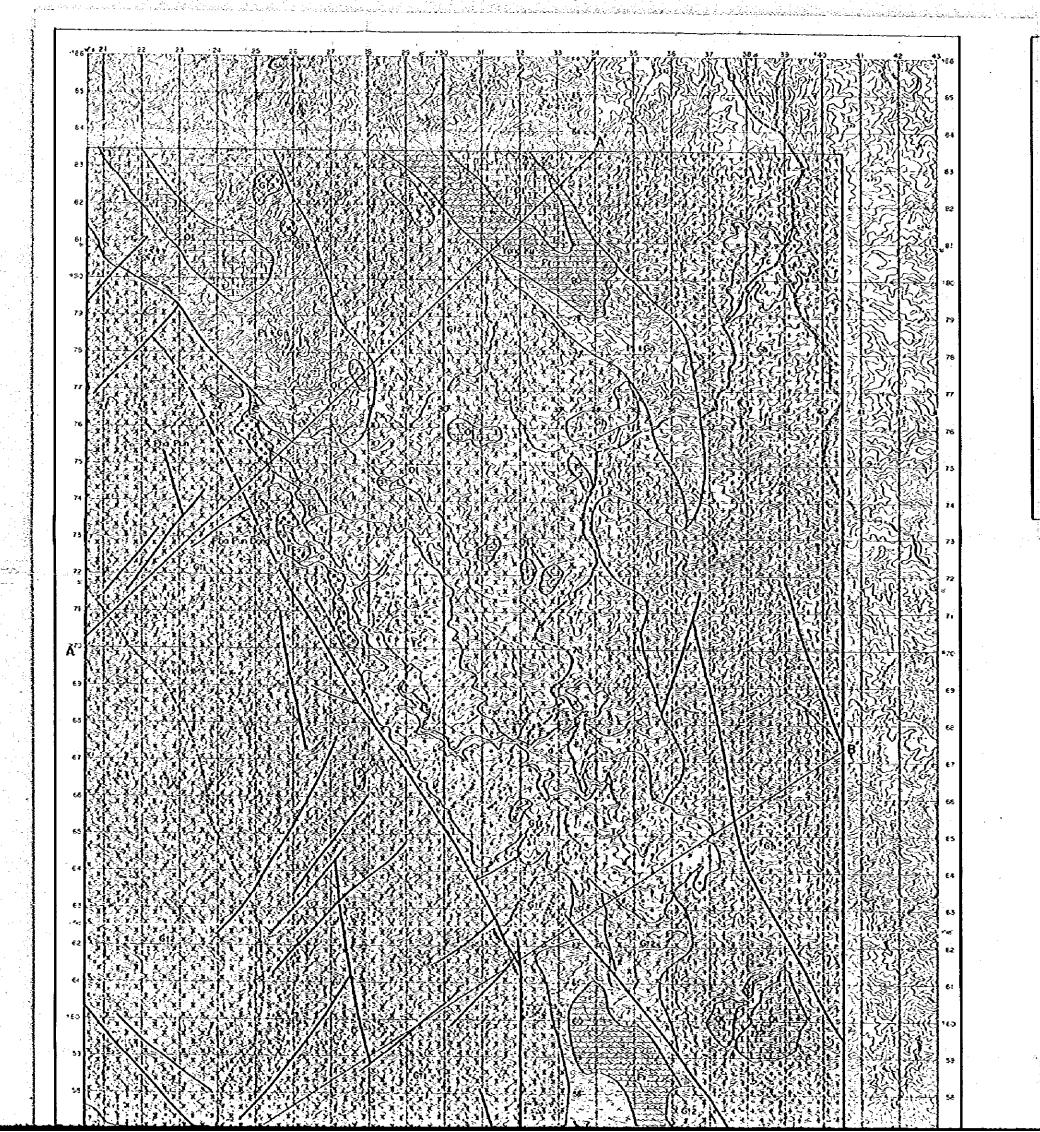
No.	Sample No.	Coordinates E(km) N(km)	Nb	Ta	Sń	W	8e	Li	(ppm) F
991	0YS-038	439.2 1977.2	3	2	4	3	5,6	6	50
992	0YS-033	439.4 1977.6	12	2	5	4	2.3	6	60
993	0YS-040	439.7 1977.9	10	1	6	3	2.2	5	40
334	0YS-041	428.0 1875.8	36	5	6	7	1.3	13	80
935	0YS-042	438.5 1975.8	4	0	4	2	0.6	15	40
336	0YS-043	429.0 1975.8	- 54	0 8 6 8 3 4 3 2 5 5 3 1	7	7	4.2	18	120
937	0YS-044	428.8 1975.3	43	6	6	5	2.2 1,9	12	110
998	0YS-045	429.0 1974.9	50	2	8	5 3	1.3	12	140
999	0YS-046	423.5 1374.6	23	3	8 6 5 6	4	2.0	ำโ	90
1000	0YS-047	429.7 1974.3	22	4	5	4	1.8	15	150
1001	0YS-048	430.3 1974.4	23	- 2	Ŕ	4	2.5	12	120
1002	0Y\$-049	437.0 1968.8	12	9	È	Ž	2.5 1.8	3	100
1003	075-050	437.3 1968.7		<u>_</u>		4. 2	2.2	8	100
	013-030	40/10 1000./ 1000./	16	<u> </u>	6 7 8	6 2 3 2	Z • Z		
1004	0YS-051	437.9 1968.7	15	Ö	ŏ	Z.	2.9	12	240
1005	0YS-052	437.8 1968.8	11	್ ್	5 5 7	3	1.8	7	100
1006	OYS-053	437.9 1969.4	7		5		1.6	6	140
1007	0YS-054	432.9 1983.2	30	4	7	11	3.2	14	120
1008	0YS-055	433.7 1969.3	58	10	8	23	2.4	11	140
1009	0YS-056	433.9 1969.1	3	1	6	. 3	2.4 3.5	8	120
1010	0YS-057	434.4 1969.5	42	5	10	6	3.8	12	330
1011	0YS-058	434.2 1970.2	25	4 6	6	3	2.7	10	110
1012	0YS-053	434.7 1370.2	• 34	6	8 7	10	2.5	10	50
1013	0YS-060	435.0 1970.5	26	3	7	10	2.5	10	320
1014	0YS-061	434.8 1971.2	38	5	10	10	2.5	ìĭ	240
1015	075-062	435.3 1971.4	23	4	iš	9	2.5	3	80
1016	0YS-053	427.6 1971.7	15	7	iõ	18	1.9	16	230
1017	0YS-064	428.0 1972.0	17	2 2 3 3 2 3 2 5 5	14	7	2.0	17	230
		420.0 13/2.0 446 6 4674 5		7.4 2	3				
1018	0Y\$-065	428.6 1972.2	21	•		5	2.7	13	120
1019	0YS-056	428.4 1972.6	23		18	7	2.1	18	190
1020	0YS-067	428.6 1973.0	23	Z	15	10	2.3	18	150
1021	0YS-068	428.8 1973.3	21		16	34	2.1	18	150
1022	OYS-063	428.8 1973.7	18	2	14	11	1.8	18	290
1023	0YS-070	428.6 1974.0	16	5	18	65	1.7	14	310
1024	` 0YS-071	422.4 1975.4	22	5	28	340	3.8	23	170
1025	0YS-072	422.5 1975.7	18	4	54	76	3.2	25	220
1026	0YS-073	423.2 1375.5	28	7	23	230	4.7	38	340
1027	0YS-074	422.6 1975.0	18	2 8	11	175	3.7	24	230
1028	0YS-075	422.7 1374.8	39	8	26	1900	4.3	32	340
1023	0YS-076	422.9 1974.6	49	25	25	330	3.6	32	440
1030		423.7 1974.6	72	10	23	450	4.5	32	230
1031	0YS-078	423.7 1974.3	28		23	420	6.2	37	270
1032	0YS-079	431.9 1966.8	20	-8 -5	10	10	3.8	20	360
1033	0YS-080	431,7 1966,5		. §			3.0	20 10	
		4011/ 100010	42		10	9	3.4 2.2	16	260
1034	0YS-081	431.3 1966.0	19	4 2 5	8	8	Z•Z	14	130
1035	0YS-082	431.3 1965.6 431.2 1965.7	11	. 👱	. 9	ુઉ	2.8	12	80
1038	0YS-083	431.2/1965./	21	b	11	. 3	2.4 2.9	14	270
1037	0YS-084	431.1 1965.3	36	7	9 8	15 8	2.9	15	240
1038	0YS-085	431.3 1965.1	13	3 2	8	8	2.0	14	70
1039	0YS-086	431.1 1964.8	10	2	.7	12	1.8	15	180
1040	0YS-087	429.9 1964.8	20	5	3	23	1.3	16	160
1041	0YS-088	433.8 1961.9	20	4	11	31	3.5	22	350
1042	0YS-089	433.4 1961.6	21	4	14	60	2.9	39	360
1043	0YS-090	433.3 1981.8	17	3	10	15	2.3	27	250
1044	075-031	432.5 1361.6	33		11	86	2.9	32	200
1045	0YS-092	432.3 1961.9	21	4	13	86	3.3	33	410
		10210 100110		-			· · ·	~~~	4 I V

1046 0Y\$-093 432.1 1962.2 37 7 13 16 3.2 28 15 1047 0Y\$-094 431.5 1962.1 46 3 13 9 3.2 17 15 1048 0Y\$-095 430.8 1962.2 62 12 16 7 3.6 18 26 1048 0Y\$-096 431.6 1967.4 13 4 8 8 2.8 24 26 1050 0Y\$-096 431.6 1967.4 13 4 8 8 2.8 24 26 1050 0Y\$-098 431.0 1957.3 14 2 3 3 2.5 27 14 1051 0Y\$-098 431.0 1957.3 14 2 3 3 2.5 27 12 1052 0Y\$-098 430.6 1967.3 16 3 8 10 2.3 32 11 1054 0Y\$-098 430.6 1967.3 16 3 8 10 2.3 32 11 1054 0Y\$-101 432.7 1960.5 17 3 8 10 2.3 32 11 1054 0Y\$-101 432.7 1960.5 17 3 9 26 3.4 27 29 1055 0Y\$-102 432.6 1960.5 17 3 9 26 3.4 27 29 1056 0Y\$-102 432.6 1960.5 17 3 9 26 3.4 32 19 1056 0Y\$-103 432.4 1959.9 17 3 16 26 3.7 34 14 1657 0Y\$-104 431.8 1959.6 13 2 8 3 3.1 31 19 1058 0Y\$-105 432.1 1959.3 14 2 10 7 3.7 36 18 1059 0Y\$-105 432.1 1959.3 14 2 10 7 3.7 36 18 1059 0Y\$-106 432.1 1959.3 14 2 10 7 3.7 36 18 1059 0Y\$-106 432.1 1959.3 14 2 10 7 3.7 36 18 1059 0Y\$-106 432.1 1959.3 14 2 10 7 3.7 36 18 1056 0Y\$-103 432.4 1959.9 17 3 16 26 3.7 34 14 1060 0Y\$-108 431.8 1957.6 18 2 8 3 3.5 31 32 29 1052 0Y\$-108 431.8 1957.6 18 2 8 3 3.5 32 29 1062 0Y\$-103 431.8 1957.6 18 2 8 3 3.5 32 29 1062 0Y\$-103 431.8 1957.6 18 2 8 8 3 3.5 31 32 29 1062 0Y\$-103 431.8 1957.6 18 2 8 3 3.5 32 29 1062 0Y\$-103 432.1 1955.3 15 2 9 87 3.8 24 23 1063 0Y\$-110 432.1 1955.9 5 0 5 1 2.0 8 10 1065 0Y\$-111 40.1 1965.9 5 0 5 1 2.0 8 10 1066 0Y\$-111 40.1 1965.9 5 0 5 1 2.0 8 10 1066 0Y\$-111 40.1 1965.9 5 0 5 1 2.0 8 10 1066 0Y\$-113 438.8 1964.9 9 2 6 3 2.4 9 11 1067 0Y\$-114 440.2 1965.8 16 2 8 13 40 3.7 22 31 1067 0Y\$-114 440.2 1965.8 16 2 8 13 40 3.7 22 31 1067 0Y\$-114 440.2 1965.8 16 2 8 18 40 3.7 22 31 1067 0Y\$-114 440.1 1965.9 5 0 5 1 2.0 8 10 10 10 3.2 14 17 10 10 10 10 10 10 10 10 10 10 10 10 10	No.	Sample No.	Coordinates E(km) N(km)	Nb	Ta	Sn	W	Be	Li	(ppm) F
1048 0YS-094 431,5 1962,1 46 3 13 3 3,2 17 16 1048 0YS-096 431,6 1367,4 13 4 8 8 2.8 24 26 1050 0YS-096 431,1 1957,0 15 2 8 11 1.8 27 14 1051 0YS-098 431,0 1857,3 14 2 8 3 2.5 27 22 1052 0YS-099 430,6 1957,3 16 3 8 10 2.3 26 19 1053 0YS-100 432,7 1956,7 7 16 2 12 21 3.4 27 22 1052 0YS-1050 432,1 1957,3 16 3 8 10 2.3 26 19 1053 0YS-100 432,7 1956,7 7 16 2 12 21 3.4 27 29 1056 0YS-101 432,7 1956,7 7 16 2 12 21 3.4 27 29 1056 0YS-102 432,6 1960,5 17 3 9 26 3.4 32 11 1054 0YS-104 431,9 1953,5 17 3 16 26 3,7 34 14 1057 0YS-105 432,1 1959,3 17 3 16 26 3,7 34 14 1057 0YS-105 432,1 1959,3 17 3 16 26 3,7 34 14 1059 0YS-106 431,9 1953,5 13 2 8 3 3,1 31 19 1059 0YS-106 431,9 1957,9 14 2 10 7 3,7 36 18 10060 0YS-107 431,9 1957,9 14 2 10 7 3,7 36 18 10060 0YS-108 431,8 1957,6 18 3 8 3 3,5 31 30 29 1061 0YS-108 431,8 1957,6 18 3 8 3 3,5 31 30 30 1062 0YS-106 431,9 1957,9 14 2 10 7 3,7 36 14 1063 0YS-110 432,1 1955,3 15 2 9 87 3,2 24 23 1066 0YS-111 440,1 1965,9 6 0 5 1 2,0 8 10 1066 0YS-111 440,1 1965,9 6 0 5 1 2,0 8 10 1066 0YS-111 440,1 1965,9 6 0 5 1 2,0 8 10 1067 0YS-114 440,2 1963,1 9 2 6 3 2,4 9 11 1067 0YS-114 440,2 1963,1 9 2 6 3 2,4 9 11 1067 0YS-114 440,2 1963,1 9 2 7 4 2,4 10 12 1070 0YS-114 440,2 1963,1 9 2 7 4 2,4 10 12 1070 0YS-117 440,1 1962,6 13 5 7 10 2,4 8 13 1071 0YS-124 438,8 1957,6 13 5 7 10 2,4 8 13 1071 0YS-124 438,8 1958,1 9 2 7 4 2,4 10 12 1070 0YS-117 440,1 1962,6 13 5 7 10 2,4 8 13 1071 0YS-124 438,5 1958,1 9 2 7 4 2,4 10 12 1070 0YS-117 440,1 1962,6 13 5 7 10 2,4 8 13 1071 0YS-124 438,5 1958,5 1 7 7 10 2,4 8 13 10 1073 0YS-124 438,5 1958,6 1 1 7 1 1 1 2 41 4,0 15 22 10 1073 0YS-124 438,5 1958,6 1 1 1 1 1 2 41 4,0 1 1 1 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1										
1048 0YS-095 430,8 1962,2 62 12 16 7 3.6 18 25 1043 0YS-096 431,6 1957,4 19 4 8 8 2,8 24 26 1050 0YS-097 431,1 1957,0 15 2 8 11 1,8 27 14 1051 0YS-098 431,0 1957,3 14 2 8 3 2,5 27 24 1051 0YS-098 431,0 1957,3 14 2 8 10 2,3 32 11 1052 0YS-099 432,5 1961,0 17 3 8 10 2,3 32 11 1054 0YS-094 432,5 1961,0 17 3 8 10 2,3 32 11 1054 0YS-101 432,5 1961,0 17 3 8 10 2,3 32 11 1054 0YS-101 432,6 1960,5 17 3 8 26 3,7 34 14 1057 0YS-104 431,8 1954,5 13 2 8 3 3,1 31 19 1056 0YS-104 431,8 1954,5 13 2 8 3 3,1 31 19 1056 0YS-104 431,9 1955,7 14 2 10 7 3,7 36 14 1057 0YS-104 431,9 1957,9 14 2 9 13 3,3 32 29 1055 0YS-106 432,1 1955,8 14 3 11 96 2,2 36 18 1059 0YS-106 432,1 1955,8 14 2 10 7 3,7 36 14 1060 0YS-107 431,9 1957,9 14 2 9 13 3,3 32 29 1061 0YS-108 431,8 1957,6 18 3 8 9 3,5 31 30 1062 0YS-101 432,1 1957,3 15 2 9 13 3,3 32 29 1063 0YS-101 432,1 1957,3 15 2 9 87 3,8 24 23 1064 0YS-111 440,1 1965,9 6 0 5 1 2,0 8 10 1066 0YS-111 440,1 1965,9 6 0 5 1 2,0 8 10 1066 0YS-111 440,1 1965,9 6 0 5 1 2,0 8 10 1066 0YS-113 439,8 1964,9 9 2 6 3 2,4 9 11 1067 0YS-118 439,8 1964,9 9 2 6 3 2,4 9 11 1067 0YS-118 439,8 1964,9 9 2 6 3 2,4 9 11 1067 0YS-118 439,8 1964,9 9 2 6 3 2,4 9 11 1067 0YS-118 439,8 1964,9 9 2 6 3 2,4 9 11 1067 0YS-118 439,8 1965,8 19 2 7 4 2,4 10 12 1070 0YS-118 439,8 1964,9 9 2 6 3 2,4 9 11 1067 0YS-118 439,8 1965,8 13 5 7 10 2,4 8 13 10 1070 0YS-118 439,8 1965,8 13 5 7 10 2,4 8 13 10 1070 0YS-118 439,8 1965,8 13 5 7 10 2,4 8 13 10 1070 0YS-124 439,8 1955,8 3 9 2 14 13 2,7 7 16 1068 0YS-126 438,1 1955,8 3 9 2 14 13 2,7 7 16 1068 0YS-126 438,1 1955,8 3 9 2 14 13 2,7 7 16 1068 0YS-124 439,8 1955,8 3 9 2 14 13 2,7 7 16 1070 0YS-118 439,8 1956,8 10 3 9 2 14 13 2,7 7 16 1070 0YS-118 439,8 1956,8 10 3 9 2 14 13 2,7 7 16 1068 0YS-124 439,8 1955,8 3 9 2 14 13 10 4,4 16 24 1070 0YS-124 439,8 1955,8 3 9 2 14 13 10 4,4 16 24 1070 0YS-124 439,8 1955,8 3 9 2 14 13 10 4,4 16 24 1070 0YS-124 439,8 1955,8 3 9 2 14 13 10 4,4 16 22 1070 0YS-124 439,8 1955,8 3 9 10 10 10 3,2 14 17 10 10 10 10 3,2 14 17 10 10 10 10 10 10 10 10 10 10 10 10							ាគ្		28	150
1043 0VS-036 431.6 1957.4 19 4 8 8 2.8 24 26 1050 0VS-036 431.1 1957.0 15 2 8 11 1.8 27 14 1051 0VS-039 431.0 1357.3 16 3 8 10 2.3 26 13 1053 0VS-039 430.6 1357.3 16 3 8 10 2.3 26 13 1053 0VS-039 432.5 1961.0 17 3 8 10 2.3 32 11 1054 0VS-101 432.7 1960.7 16 2 12 21 3.4 27 29 1056 0VS-103 432.4 1953.3 17 3 16 26 3.4 27 29 1056 0VS-103 432.4 1953.3 17 3 16 26 3.4 27 29 1056 0VS-103 432.4 1953.3 17 3 16 26 3.7 34 11 1057 0VS-104 441.8 1953.5 13 2 8 3 3.1 31 19 1058 0VS-106 432.1 1959.5 14 2 10 7 3.7 36 18 1059 0VS-106 431.8 1957.6 18 3 8 9 3.5 31 30 1061 0VS-108 431.8 1957.6 18 3 8 9 3.5 31 32 29 1061 0VS-108 431.8 1957.6 18 3 8 9 3.5 31 32 29 1061 0VS-108 431.8 1957.6 18 3 8 9 3.5 31 30 1062 0VS-108 431.8 1957.6 18 3 8 9 3.5 31 30 1062 0VS-104 431.8 1957.3 15 2 9 87 3.8 24 23 1063 0VS-110 432.1 1957.3 15 2 9 87 3.8 24 23 1064 0VS-111 440.1 1968.3 5 0 0 5 1 2.0 8 10 1065 0VS-111 440.1 1968.3 5 0 0 5 1 2.0 8 10 1066 0VS-111 440.1 1968.3 5 0 0 5 1 2.0 8 10 1066 0VS-111 440.1 1968.3 5 0 0 5 1 2.0 8 10 1066 0VS-111 440.1 1968.3 5 0 0 5 1 2.0 8 10 1066 0VS-111 440.2 1964.4 9 1 6 4 2.5 9 12 10 1067 0VS-114 440.2 1964.4 9 1 6 4 2.5 9 12 10 1067 0VS-114 440.2 1964.4 9 1 6 4 2.5 9 12 10 1067 0VS-114 440.2 1964.4 9 1 6 4 2.5 9 12 10 1067 0VS-114 439.8 1864.9 9 2 6 3 2.4 9 11 1067 0VS-114 439.8 1864.9 9 2 6 3 2.4 9 11 1067 0VS-114 430.3 1863.8 9 2 14 13 2.7 7 16 1069 0VS-114 430.3 1863.1 9 2 7 4 2.4 10 12 1070 0VS-114 430.4 1962.6 13 6 7 10 2.4 8 13 1071 0VS-124 438.6 1958.5 5 28 8 18 40 3.7 22 31 10674 0VS-121 439.3 1967.7 3 2 5 5 2 1.9 7 10 1072 0VS-121 439.3 1967.3 31 6 10 10 3.2 14 17 10 10 3.2 14 17 10 10 3.2 14 17 10 10 3.2 14 17 10 10 3.2 14 17 10 10 3.2 14 17 10 10 3.2 14 10 10 4.4 16 24 10 10 10 10 3.2 14 10 10 10 3.2 14 10 10 10 10 3.2 14 10 10 10 10 3.2 14 10 10 10 10 3.2 14 10 10 10 10 3.2 14 10 10 10 10 3.2 14 10 10 10 10 3.2 14 10 10 10 10 3.2 14 10 10 10 10 10 10 10 10 10 10 10 10 10										150
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1082 0YS-129 438.2 1944.9 29 13 16 23 5.4 33 37 1083 0YS-130 438.1 1944.5 23 9 20 24 4.3 27 28 1084 0YS-131 438.5 1943.5 27 14 20 39 4.2 25 24 1085 0YS-132 438.4 1943.1 20 7 15 19 4.9 33 38 1086 0YS-133 438.0 1942.3 17 4 14 29 4.6 27 28 1087 0YS-134 439.5 1956.0 34 8 9 11 3.9 13 18 1088 0YS-135 439.6 1955.5 23 3 9 6 3.2 12 28 1089 0YS-136 439.8 1955.5 27 7 9 28 3.2 13 19 1090 0YS-136 439.8 1955.5 27 7 9 28 3.2 13 19 1090 0YS-138 440.8 1954.8 13 4 13 14 3.7 10 31 1092 0YS-138 440.8 1954.8 13 4 13 14 3.7 10 31 1093 0YS-140 440.5 1953.8 51 15 12 46 3.7 13 22 1094 0YS-141 429.6 1987.3 15 6 8 6 1.9 15 13 1095 0YS-142 429.5 1966.7 37 9 7 16 2.5 16 13 1096 0YS-143 429.2 1966.2 18 3 6 9 3.5 15 18 1097 0YS-144 428.8 1965.8 20 3 7 7 4.3 15 21 1098 0YS-144 428.8 1965.8 20 3 7 7 4.3 15 21 1098 0YS-145 428.3 1965.6 28 6 8 8 4.0 15 20 1098 0YS-146 438.3 1964.8 2 0 3 1 1.4 5 12	1081		438,1 1945.7	15	3					220
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1084 0YS-131 438.5 1943.5 27 14 20 39 4.2 25 24 1085 0YS-132 438.4 1943.1 20 7 15 19 4.9 33 38 1086 0YS-133 438.0 1942.3 17 4 14 29 4.6 27 26 1087 0YS-134 439.5 1956.0 34 8 9 11 3.9 13 18 1088 0YS-135 439.6 1955.5 23 3 8 6 3.2 12 26 1089 0YS-136 439.8 1955.5 27 7 9 28 3.2 13 18 1080 0YS-137 440.7 1955.1 25 3 12 7 4.4 15 29 1091 0YS-138 440.8 1954.8 18 13 61 4.0 14 21 1092 0YS-139 440.6 1954.7 48 18 13 61 4.0 14 21 1093 0YS-140 440.5 1953.8 51 15 12 46 3.7 13 22 1094 0YS-141 429.6 1967.3 15 6 8 6 1.9 15 13 1096 0YS-142 429.5 1966.7 37 9 7 16 2.5 16 13 1097 0YS-144 428.8 1965.8 20 3 7 7 4.3 15 21 1098 0YS-145 428.3 1965.6 28 6 8 8 4.0 15 26 1099 0YS-146 438.3 1966.8 2 0 3 1 1.4 5 12			438.1 1344.5	23	. 9	20	24	4.3	27	280
1085 0YS-132 438.4 1943.1 20 7 15 19 4.9 33 38 1086 0YS-133 438.0 1942.3 17 4 14 29 4.6 27 28 1087 0YS-134 439.5 1956.0 34 8 9 11 3.9 13 18 1088 0YS-135 439.6 1955.5 23 3 9 6 3.2 12 28 1089 0YS-136 439.8 1955.5 27 7 9 28 3.2 13 19 1090 0YS-137 440.7 1955.1 25 3 12 7 4.4 15 29 1091 0YS-138 440.8 1954.8 19 4 13 14 3.7 10 31 1092 0YS-139 440.6 1954.7 48 18 13 61 4.0 14 21 1093 0YS-140 440.5 1953.8 51 15 12 46 3.7 13 22 1094 0YS-141 429.6 1967.3 15 6 8 6 1.9 15 13 1095 0YS-142 429.5 1966.7 37 9 7 16 2.5 16 13 1096 0YS-143 429.2 1966.2 18 3 6 9 3.5 15 18 1097 0YS-144 428.8 1965.8 20 3 7 7 4.3 15 21 1098 0YS-145 428.3 1965.6 28 6 8 8 4.0 15 26 1099 0YS-146 438.3 1965.6 28 6 8 8 4.0 15 26 1099 0YS-146 438.3 1965.6 28 6 8 8 4.0 15 26 1099 0YS-146 438.3 1965.6 28 6 8 8 4.0 15 26 1099 0YS-146 438.3 1965.6 28 6 8 8 4.0 15 26 1099 0YS-146 438.3 1965.6 28 6 8 8 4.0 15 26 1099 0YS-146 438.3 1965.6 28 6 8 8 4.0 15 26 1099 0YS-146 438.3 1964.8 2 0 3 1 1.4 5 12		OVS-131	438,5 1343,5	27	14			4.2	25	240
1087 0YS+134 438.5 1956.0 34 8 9 11 3.8 13 18 1088 0YS+135 439.6 1955.5 23 3 9 6 3.2 12 25 1089 0YS+136 439.8 1955.5 27 7 9 28 3.2 13 19 1090 0YS+137 440.7 1955.1 25 3 12 7 4.4 15 29 1091 0YS+138 440.8 1954.8 19 4 13 14 3.7 10 31 1092 0YS+139 440.6 1954.7 48 18 13 61 4.0 14 21 1093 0YS+140 440.5 1959.8 51 15 12 46 3.7 13 22 1094 0YS+141 429.6 1967.3 15 6 8 6 1.9 15 13 1095 0YS+142 429.5 1966.7 37 9 7 16 2.5 16 13 1096 0YS+143 429.2 1966.2 18 3 6 9 3.5 15 18 1097 0YS+144 428.8 1965.8 20 3 7 7 4.3 15 21 1098 0YS+145 428.8 1965.6 28 6 8 8 4.0 15 26 1099 0YS+146 438.3 1965.6 28 6 8 8 4.0 15 26 1099 0YS+146 438.3 1965.6 28 6 8 8 4.0 15 26 1099 0YS+146 438.3 1965.6 28 6 8 8 4.0 15 26 1099 0YS+146 438.3 1964.8 2 0 3 1 1.4 5 12			438.4 1943.1	20	7			4.9	33	390
1088 0YS-135 439.6 1955.5 23 3 8 6 3.2 12 25 1089 0YS-136 439.8 1955.5 27 7 9 28 3.2 13 19 1090 0YS-137 440.7 1955.1 25 3 12 7 4.4 15 29 1091 0YS-138 440.8 1954.8 19 4 13 14 3.7 10 31 1092 0YS-139 440.6 1954.7 48 18 13 61 4.0 14 21 1093 0YS-140 440.5 1959.8 51 15 12 46 3.7 13 22 1094 0YS-141 429.6 1967.3 15 6 8 6 1.9 15 13 1095 0YS-142 429.5 1966.7 37 9 7 16 2.5 16 13 1096 0YS-143 429.2 1966.2 18 3 6 9 3.5 15 18 1097 0YS-144 428.8 1965.8 20 3 7 7 4.3 15 21 1098 0YS-145 428.3 1965.6 28 6 8 8 4.0 15 26 1099 0YS-146 438.3 1965.6 28 6 8 8 4.0 15 26 1099 0YS-146 438.3 1964.8 2 0 3 1 1.4 5 12		OYS-133	438.0 1942.3		4			4.6	27	250
1083 0YS-136 439.8 1955.5 27 7 9 28 3.2 13 19 1090 0YS-137 440.7 1955.1 25 3 12 7 4.4 15 29 1091 0YS-138 440.8 1954.8 19 4 19 14 3.7 10 31 1092 0YS-139 440.6 1954.7 48 18 13 61 4.0 14 21 1093 0YS-140 440.5 1953.8 51 15 12 46 3.7 13 22 1094 0YS-141 429.6 1967.3 15 6 8 6 1.9 15 13 1095 0YS-142 429.5 1966.7 37 9 7 16 2.5 16 13 1096 0YS-143 429.2 1966.2 18 3 6 9 3.5 15 18 1097 0YS-144 428.8 1965.8 20 3 7 7 4.3 15 21 1098 0YS-145 428.3 1965.6 28 6 8 8 4.0 15 26 1093 0YS-146 438.3 1964.8 2 0 3 1 1.4 5 12		0YS-134	439.5 1956.0	34	8	3		3.9		190
1090 0YS-137 440.7 1955.1 25 3 12 7 4.4 15 25 1091 0YS-138 440.8 1954.8 19 4 13 14 3.7 10 31 1092 0YS-139 440.6 1954.7 48 18 13 61 4.0 14 21 1093 0YS-140 440.5 1953.8 51 15 12 46 3.7 13 22 1094 0YS-141 429.6 1967.3 15 6 8 6 1.9 15 13 1095 0YS-142 429.5 1966.7 37 9 7 16 2.5 16 13 1096 0YS-143 429.2 1966.2 18 3 6 9 3.5 15 18 1097 0YS-144 428.8 1965.8 20 3 7 7 4.3 15 21 1098 0YS-145 428.3 1965.6 28 6 8 8 4.0 15 26 1093 0YS-146 438.3 1964.8 2 0 3 1 1.4 5 12		0YS-135	439.6 1355.5	23	3.	3	. 6	3.2		250
1091 0YS-138 440,8 1954,8 13 4 13 14 3,7 10 31 1092 0YS-139 440,6 1954,7 48 18 13 61 4.0 14 21 1093 0YS-140 440,5 1953,8 51 15 12 46 3,7 13 22 1094 0YS-141 429,6 1967,3 15 6 8 6 1.9 15 13 1095 0YS-142 429,5 1966,7 37 9 7 16 2,5 16 13 1096 0YS-143 429,2 1966,2 18 3 6 9 3,5 15 18 1097 0YS-144 428,8 1965,8 20 3 7 7 4.3 15 21 1098 0YS-145 428,3 1965,6 28 6 8 8 4.0 15 20 1093 0YS-146 438,3 1964,8 2 0 3 1 1.4 5 12		UYS-136	439.8 1955.5	27	7	3	28	·3.2		130
1092 0YS-139 440.6 1954.7 48 18 13 61 4.0 14 21 1093 0YS-140 440.5 1953.8 51 15 12 46 3.7 13 22 1094 0YS-141 429.6 1967.3 15 6 8 6 1.9 15 13 1095 0YS-142 429.5 1966.7 37 9 7 16 2.5 16 13 1096 0YS-143 429.2 1966.2 18 3 6 9 3.5 15 18 1097 0YS-144 428.8 1965.8 20 3 7 7 4.3 15 21 1098 0YS-145 428.3 1965.6 28 6 8 8 4.0 15 26 1093 0YS-146 438.3 1964.8 2 0 3 1 1.4 5 12			440.7 1955.1		3	12		4.4		230
1093 0YS-140 440.5 1953.8 51 15 12 46 3.7 13 22 1094 0YS-141 429.6 1967.3 15 6 8 6 1.9 15 13 1095 0YS-142 429.5 1966.7 37 9 7 16 2.5 16 13 1096 0YS-143 429.2 1966.2 18 3 6 9 3.5 15 18 1097 0YS-144 428.8 1965.8 20 3 7 7 4.3 15 21 1098 0YS-145 428.3 1965.6 28 6 8 8 4.0 15 26 1093 0YS-146 438.3 1964.8 2 0 3 1 1.4 5 12	1031	012-138 016-156	440.8 1904.8 446.8 4654.5	13		13		3.7		310
1094 0YS-141 429.6 1967.3 15 6 8 6 1.9 15 13 1095 0YS-142 429.5 1966.7 37 9 7 16 2.5 16 13 1096 0YS-143 429.2 1966.2 18 3 6 9 3.5 15 18 1097 0YS-144 428.8 1965.8 20 3 7 7 4.3 15 21 1098 0YS-145 428.3 1965.6 28 6 8 8 4.0 15 26 1098 0YS-146 438.3 1964.8 2 0 3 1 1.4 5 12					; 16 45			4.0	14	210
1095 0YS-142 429.5 1966.7 37 9 7 16 2.5 16 13 1096 0YS-143 429.2 1966.2 18 3 6 9 3.5 15 18 1097 0YS-144 428.8 1965.8 20 3 7 7 4.3 15 21 1098 0YS-145 428.3 1965.6 28 6 8 8 4.0 15 26 1098 0YS-146 438.3 1964.8 2 0 3 1 1.4 5 12	1000	. 0157140 076-144		15	10	12		3./ 4 A		220
1096 0Y\$-143 429.2 1966.2 18 3 6 9 3.5 15 18 1097 0Y\$-144 428.8 1965.8 20 3 7 7 4.3 15 21 1098 0Y\$-145 428.3 1965.6 28 6 8 8 4.0 15 20 1099 0Y\$-146 438.3 1964.8 2 0 3 1 1.4 5 12					. 0	C 7	1 C	- 1.3 - ク ら		130
1097 0Y\$-144 428.8 1965.8 20 3 7 7 4.3 15 21 1098 0Y\$-145 428.3 1965.6 28 6 8 8 4.0 15 26 1099 0Y\$-146 438.3 1964.8 2 0 3 1 1.4 5 12			429.2 1988.2		. j	· /		2.U		130 180
1099 0YS-146 438.3 1964.8 2 0 3 1 1.4 5 12			428.8 1985.9		3	7	. 3 7			210
1099 0YS-146 438.3 1964.8 2 0 3 1 1.4 5 12			428.3 1965.8		e A	9				200
						š				120
-1100 OYS-147 438.2 1964.3 7 0 4 3 1.0 5 F	1100	0YS-147	438.2 1964.3	7	ŏ	ă	3	1.0	5	60

No.	Sample No.	Coordi E (km)	natés N (km)	Nb	Ta	Sn	W	Бе	L i	(ppm) F
1101	OYS-148	438.4	1963.6	6	0	4	2	1.2	4	100
1102	0Y\$-149	438.6	1962.9	34	14	12	7	8.1	11	100
1103	0YS-150	438.7	1962.6	17	5	12	3	2.1	13	190
1104	0Y\$-151	439.2	1961.8	13	3 2	9	11	2.4	7	110
1105	0Y\$-152	439.0	1961.4	12	2	8	3	2.8	7	140
1106	0YS-153	438.8	1961.2	20	3	13	36	1.7	11	240
1107	0YS-154	438.2	1951.2	16	: 3	11	11	3.4	7	130
1108	0YS-155	432.2	1954.8	19	3	10	190	3.4	18	230
1109	0YS-156	432.3	1954.3	31	Ē	15	41	3.1	22	230
1110	OYS-157	432.4	1954.0	21	3	10	41	3,8	23	180
1111	0YS-158	432.5	1953.6	16	Ž	10	12	3.5	26	230
1112	0YS-159		1953.7	18	3.	3	9	2.8	20	160
1113	0YS-160		1953.7	19	3 4 3	8	7	2.6	19	150
1114	0YS-161		1953.2	20	4	₽-	10	2.6	21	160
1115	075-162	435.1	1952.7.	15	3	9	26	3.5	21	250
1116	0YS-163	435.0	1953.2	15	4	7	64	2.2	15	330
1117	0YS-164		1953.6	16	4	7	48	2.4	14	200
1118	0YS-165	434.6	1954.1	10	2	7	320	2.6)6	180
1119	0YS-166		1954.3	7	2]	66	2.2	18	150
1120	0YS-167	424.3	1952.3	33	14		16	8.4	42	370
1121 1122	6YS-169	424,4	1352.4	30	16	Ò	10	7.3	44	380
1123	0YS-169	424.0	1952.3 1952.2	51	23	0	14	3.7	42	330
1124	0YS-170 0YS-171		1951.8	27	14	15	9 8	7.1	49	470
1125	0YS-171	422.7	1951.8	22	9 18	15 17		6.9	43	400
1128	0YS-173	422.7	1951.7	36 30	17	14	10	7.7	48	490
1127	013-173 0YS-174		1951.7	35	27	15	11 10	6.5	50	480
1128	0YS-175		1951.9	20	10	15	10	6.9 4.4	52 45	380 500
1129	OYS-176	421.9	1951.9	28	14	15	12	5.7	45	520
1130	OYS-177	424.8		34	13	17	14	6.3	37	280
1131	0YS-178		1951.7	22	13	16	11	6.5	36	280 380
1132	0YS-179	424 1	1951.5	46	32	18	15	6.8	- 36 - 36	330
1133	0YS-180		1950.8	33	19	13	20	5.8	40	310
1134	0YS-181		1841.0	14	3	10		3.4	34	250
1135	0YS-182	436.9	1940.3	14	3	10	Ž9	3.5	32	270
1136	0YS-183	437.1	1940.1	15	š	10	32	3.5	33	250
1137	OYS-184	437.5	1940.4	16	5	10	93	3.6	32	220
1138	0YS-185	437.8	1941.3	18	4	11	65	3.6	34	320
1139	0YS-186		1941.4	26	8	13	400	3,3	30	290
1140	0YS-187	438.7	1941.6	25	13	15	27	4.1	24	280
1141	07S-188	438.4	1941.8	23	10	14	21	4.1	26	320
1142	0YS-183	438.1	1941.6	35	23	18	56	4.5	25	350
1143	OYS-190	437.8	1941.9 1940.9	19	9	12	16	4.4	26	240
1144	QYS-131	434.6	1940.3	13	4	11	16 42	3.7	36	310
1145	0YS-192	434.3	1940.8	12	3	10	35	3.4	34	290
1146	0YS-193	434.1	1940.5	13	3	11	20	3.7	40	140
1147	QYS-134	433.9	1940.5	11	3 3 3	8 3	35 .	3.4 3.7 2.8	37	150
1148	0YS-135		1940.7	10	3 3 3	3	3	3.2 3.4	37	70
1149	0YS-196	433.4	1940.4	12	3	11	52	3.4	33	130
1150	OYS-197		1940.2	14	:3	12	30	3.6	35	260
1151	0YS-198		1939.8	13	4	14	83	3.9	38	220
1152	0Y\$-199		1939.5	14	3	20	13	5.6	41	280
1153	0YS-200		1939.3	19	3	20	18	4.9	36	360
1154		429.6 429.3		13	3 3	19 20	15	5.5	37	360
1155	0YS-202			14			13	5.5	39	290

No.	Sample No.	Coordi E (km)	nates N(km)	Nb	Ta	Sn	ผู	- 8e	Li	(ppm) F
1156	0Y\$-203	437.9	1934.7	18	5	11	23	4.7	23	440
1157	0YS-204		1934.7	24	10	13	30	4.0	21	240
1158	0YS-205		1934.6	25	11	14	32	4.3	20	170
1159	0Y\$-206	439.2	1934.7	22	7	13	24	4.7	24	330
1160	OY\$-207	439.2	1935.4	18	- 6	15	17	4.8	25	320
1161	0YS-208		1935.3	13	3	-18	ß	4.5	33	250
1162	OYS-209	439.9	1934.8	10	2	34	19	5.3	15	380
1163	0YS-210	440.1	1934.5	42	16	20	43	4.5	16	290
1164	0Y\$-211	440.3	1934.2	14		11	10	4.3	19	200
1165	0YS-212	439.8	1937.3	23	4833	21	35	5.1	23	460
1166	0YS-213	439.8	1936.6	13	3	15	14	2.0	Žĺ	250
1167	0YS-214	433.9	1936.3	14	3	15	14	3.3	20	220
1168	0YS-215	440.1	1936.3	19	4	13	11	3.8	17	470
1169	0YS-216		1941.9	17	4	11	11	4.1	16	210
1170	0YS-217	439.8	1942.3	14	4	17	10	3.4	24	230
1171	0Y\$-218	439.2	1342.5	22	7	- 10	15	4.0	16	260
1172	0Y\$-219		1942.5	16	5	10	13	4.2	16	180
1173	OYS-220	438.8	1942.9	12	3	10	10	4.0	18	140
1174	0YS-221	439.4	1943.1	23	5 3 8 3	11	13	4.2	17	250
1175	0YS-222		1943.1	10	3	10	7	3.9	18	250
1176	0YS-223	440.4	1843.3.	25	Ĥ	12	17	4.1	15	140
1177	OYS-224	440.1	1343.5	13	- 4	3	8	4.7	20	330
1178	0YS-225		1943.6	120	78	20	210	6.8	13	320
1179	OYS-226		1344.0	18	8	14	- 21	4.5	19	140
1180	0Y\$-227	433.7	1944.3	13	3	10	5	4.4	30	450
1181	0Y\$-228		1944.3	12	3 3	13	6	5.5	23	280
1182	0YS-229	439.9	1944.7	17	- 8	11	12	4.3	18	170
1183	OYS-230		1345.1	12	8 3 4	8	3	4.6	31	680
1184	0YS-231		1945.3	16		10	3	5.1	24	420
1185	OYS-232	439.4	1945.7	19	5	10	3	5,4	20	140
1186	0YS-233	439.8	1945.8	13	7	11	17	4.2	13	300
1187	0YS-234	440.0	1945.7	17	7	14	7	6.6	23	340
1188	0YS-235	440.2	1945.4	15	5	10	11	4.0	18	100
1189	0YS-235		1945.6	19	8	6	5	5.7	14	180
1130	OYS-237		1950.3	16	8	9	13	3.8	22	230
1131	OY\$-238`		1850.6	16	5	8	11	3.8	16	120
1192	OY\$-239		1950.0	10	2	8	3	3.3	18	220
1193	0YS-240	439.1	1350.5	10	3	8 7	: 7	4.0	18	220
1194	0YS-241		1950.2	12	3	3 3	9	3.6	18	140
1135	0YS-242	439.5	1950.0	13	23334	3	3	4.0	13	260
1196	0Y\$-243	438.9	1949.8	15	4	10	7	3.2	16	230
1137	0Y\$-244	439.4	1949.7	13	3	3	11	3.9	18	170
1198	OVS-245	422.3	1964.7	35	26	21	29	14.0	45	460
1199	OYS-246	421.9	1964.9	24	11	23	15	13.0	52	480
1200	0YS-247	421.6	1985.1	35	17	20	22	15.0	52	320
1201	OYS-248		1965.2	30	16	26	18	13.0	58	500
1202	0YS-248 0YS-249 0YS-250	420.8		42	39	23	31	13.0 12.0	46	490
1203	OYS-250	421.0	1986.0	33 28	20	24	26	11.0	47	310
1204	OYS-251	420.9	1966.3	28	24	21	30	10.0	40	410
1205	0YS-252	421.2	1986.6	28	17	26	25	11.0	55	430
1205	0YS-253	421.4	1988.9	20	11	2 3	22	3.1	52	300
1207	0YS-254		1967.3	33	29	24	15	7.8	55	510
1208	. 0YS-255		1963.2	15	4	16	15	6.5	31	230
	0YS-256	・ ようう もっ	1963.5	44	20	21	21	14.0	44	
1209 1210	OYS-257		1963.3	34	ŽĬ	16	25	17.0	44	380

No.	Sample	Coord	nates							(ppm)
	No.	É (km)	N (km)	Nb	Te	Sir	W	Вe	Li	F
1211	0YS-258	421.7	1963.4	20	8	18	20	6.0	34	370
1212	0YS-253	421.6	1963.2	24	22	13	15	6.3	59	1460
1213	0Y\$-260	421.3	1962.9	44	20	20	25	14.0	ìė	230
1214	0YS-261	422.7	1962.9	12	3	13	14	2.3	26	330
1215	0YS-262	422.3	1962.7	24	17	19	34	6.8	40	460
1216	0YS-263	422.6	1963.4	38	20	16	34	8.6	29	350
1217	0YS-264	422.9	1962.9	16	3	13	22	4.1	44	350
1218	0YS-265		1962.3	16	5	14	12	5.3	27	310
1219	0YS-266	423.6	1362.1	31	5	21	99	5.0	32	380
1220	0YS-267	423.4	1962.0	22	6	17	41	5.8	32	330
1221	0YS-268	423.9	1961.8	13	4	22	29	4.7	35	330
1222	0YS-269	424.1	1961.7	18	4	21	21 33	4.8	37	400
1223	0YS-270	424.3	1981.2 1960.8	19	5 3	20	. 33	4.4	30	230
1224	0YS-271	424.3	1960.8	17	3	23	24	5.4	41	400
1225	0YS-272	422.3	1950.4	19	5	13	18	5.7	41	470
1226	0YS-273	424.2	1960.2	27	12	18	30	3.7	29	350
1227	0YS-274	424.3	1959.7	15	12 3	20	19	4,9	34	370
1228	0YS , 2 75	424.6	1959.5	16	3	20	23	4.7	33	480
1223	0/S-276		1959.3	- 15	3	20	18	5.2	- 32	380
1230	0YS-277	424.8	1959.1	16	4	19	41	4.4	37	360
1231	0YS-278		1966.8	13	2 3 3	16	17	5.2	31	390
1232	0YS-279	424.0	1967.1	14	3	. 17	15	5.5	32	560
1233	0λ2-5\$0	423.8	1967.3	16	3	14	15	4.2	34	310
1234	0YS-281	423.6	1967.1	14	4	16	12	4.9	32	410
1235	0YS-282		1967.2	15	5	15	25	5.1	31	430
1236	0YS-283		1366.3	16	5	15	21	5.7	51	250
1237	0YS-284	423.1	1987.0	15	5	20	13	5.7	31	470
1238	0YS-285		1967.2	9	3	11	8	4.6	24	350
1239	OYS-286	423.0	1967.4	3	ನಾಣನಾಣ	11	10	4.8	23	220
1240	0Y\$-287	422.3	1967.5	3	3	11	8	4.7	24	420
1241	OYS-288	422.9	1987.6	8	3	10	7	4.6	22	370
1242	0YS-283	422.7	1957.8	9	3	10	5	4.8	22	400
1243	OYS-290		1967.7	11	4	12	5	5.0	24	400
1244	0Y\$-231	422,4	1367.7	3	4	11	4	4.8	24	410
1245	0YS-292		1355.4	16	5	15	Ģ	3.9	42	410
1246	0YS-293		1955.2	17	5	16	5	4.2	46	620
1247	0YS-294	422.0	1955.3	18	5	- 17.	5	4.5	48	570
1248	0YS-295	422.3	1954.8	18	4	17	5	4.5	47	480
1249	OYS-296	422.7	1954.8 1954.6 1954.7	20	5 5	18	9	4.3	44	540
1250	0YS-297	423.0	1954.7	13	.5	16	9 8 6	4.3	44	550
1251	ÓY\$-298	423.3	1954.6	- 20	5	16	ĥ	4.4	44	430
1252	0YS-299	420.7	1356.0	16	5 7	13	6	5.1	35	380
1253	0YS-300	421.2	1956.0 1956.2	17	8	13	8	5.1	33	430
1254	0YS-301	421.7	1958.2	14	8 9	13	· 7	5.1 5.2	33	300
1255	0YS-302	422.0	1356.0	20	3,	13	7	4.1	28	350
1256	0YS-303	422.5	1956:1	20	11	9	16	4.7	26	290
1257	0YS-304		1956.2	15	5	12	3	4.8	32	300
1258	0YS-305	423.2	1956.3	20	10	15	7	6.4	40	470
1259	0YS-306	423.3	1356.4	17	Б	13	5	8.2	44	610



GEOLOGICAL SURVEY

OF
THE OVKOI AREA, KINGDOM OF THAILAND
PHASE I

GEOLOGIC MAP

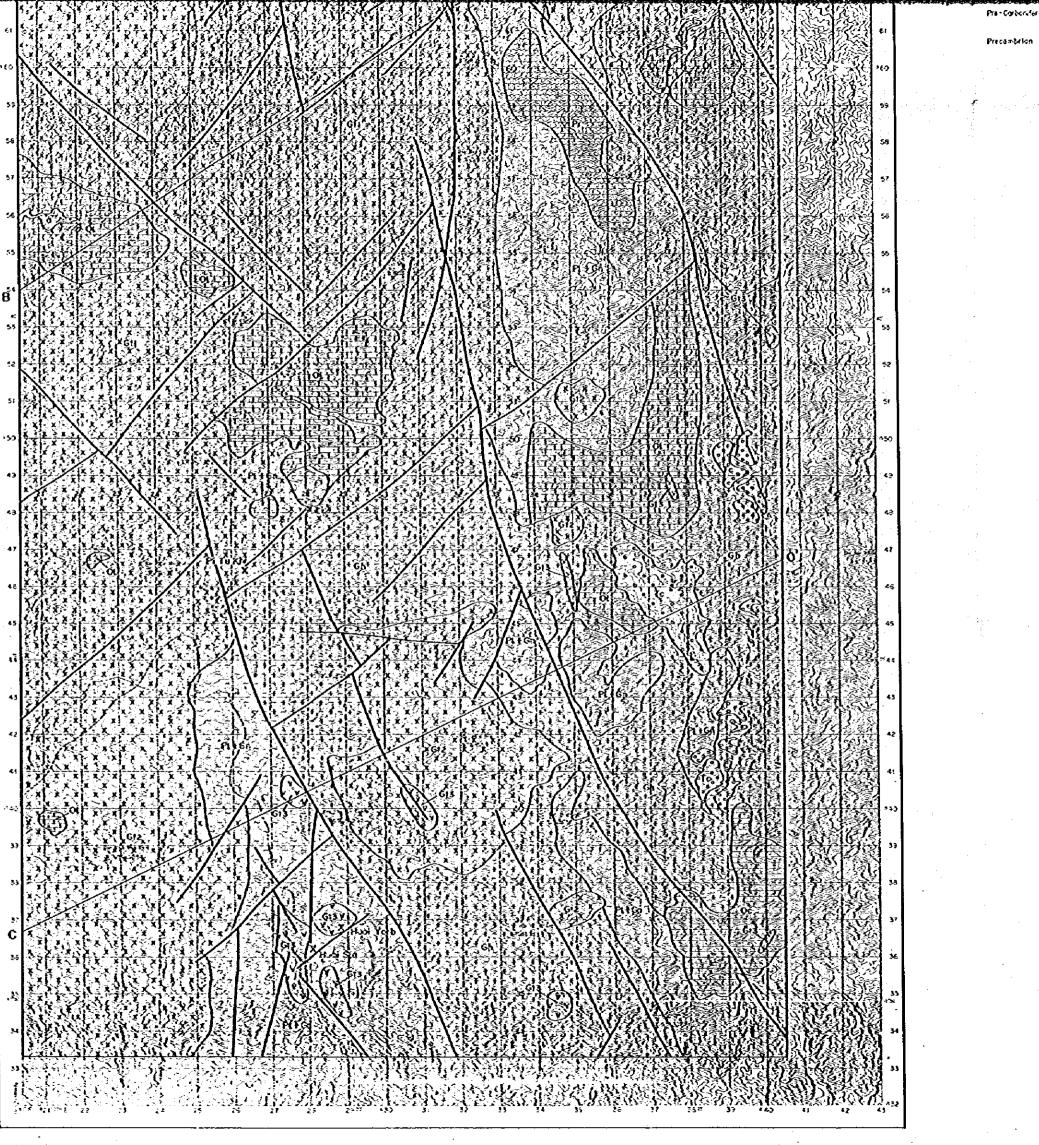
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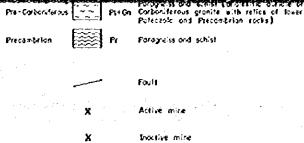
VETAL MINING ASENCY OF JAPAN
JAPAN INTERNATIONAL COOPERATION ASENCY

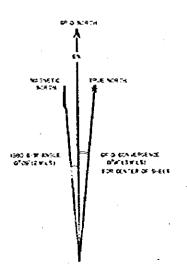
LEGEND

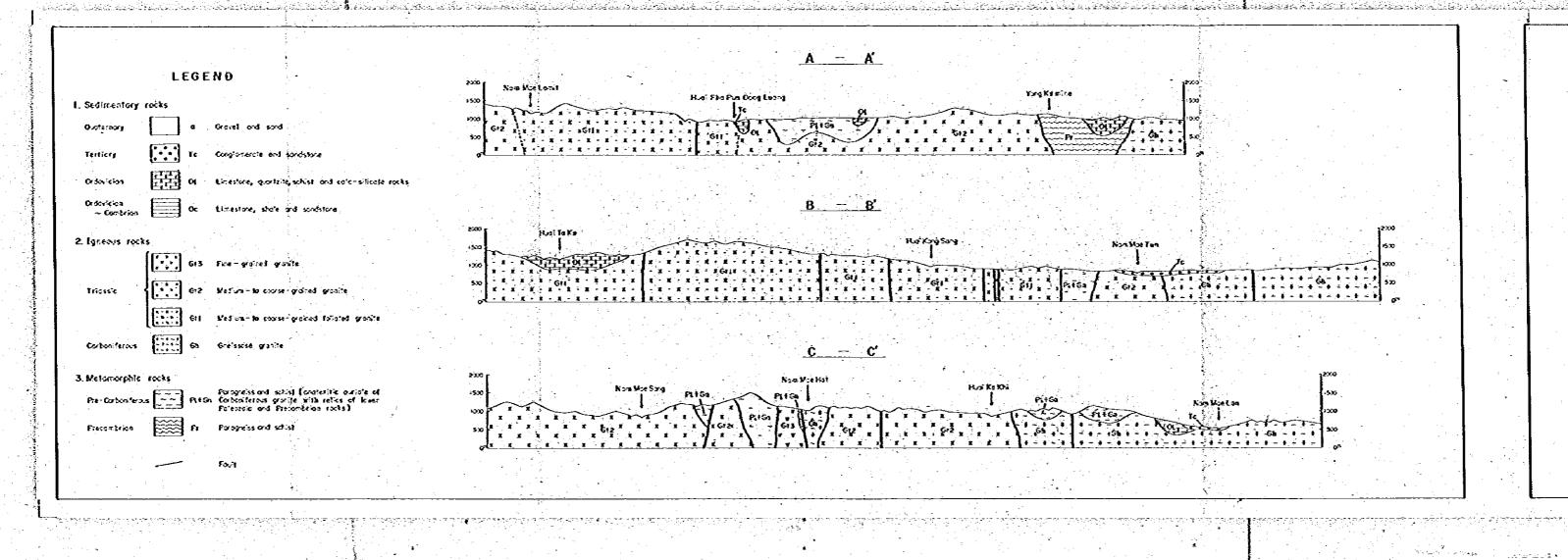
VAY 1954

		-
1. Sedimentary rocks		
0.જલાજી	c	Growel and sound
Terriory	Tc	Conglisherate and sandstone
Ordenkton	भिन्न ल	Linestone, quartite, soldist and color-spicate made
Ordericies ~ Contenion	c	Linestone, state and sondstone
2. Igneous rocks		
-		
	[, , ,] G13	Fire - grained gravite
Triassic	Co.S	Veštira - to coorse - grateši gratite
	(iiii) 611	Medium no coosengrained foliates granite
Catalleos	(i) (ii) (ii)	Greissose grosite
3. Netomorphic rocks		
Pre-Colicology	s Time Rus	Paragress and solvist (anotheritic durine of Contoniferous gravite with relies of lower Polectoic and Presontinion roots)
Precontrica	n est	Foregress and schist
		Four









lagag galanda ga kasa taga kasa saya da albaka da ili ga yilika daratifat darat kayi bilikat kati gibili ya ta

THE OWKOI A

GEO

ÚÉTAL JAPAN INTERV