

ATLAS EXPLORATIONS LIMITED

ANALYTICAL WORK SHEET GEOCHEMICAL

Priority

Report Number 70-3-0w

Weight of Sample 0.5 gm Soils

From Owl

Extraction HNO₃

Tested For Cu Pb Zn

Volume Used 10 ml

Date August 5 1970

Analyst [Redacted]

SAMPLE NUMBER		Cu	PPM	Pb	PPM	Zn	PPM	PPM	PPM	PPM	PPM
OURS	YOURS										
V6 - 1	stand #1	[Redacted]	16	[Redacted]	10	[Redacted]	76				-
2	S-47518	[Redacted]	22	[Redacted]	12	[Redacted]	52			9w	8N
3	47519	[Redacted]	10	[Redacted]	40	[Redacted]	24				12N
4	47520	[Redacted]	20	[Redacted]	16	[Redacted]	56				14N
5	47521	[Redacted]	28	[Redacted]	10	[Redacted]	116				20N
6	47522	[Redacted]	28	[Redacted]	10	[Redacted]	128				22N
7	47523	[Redacted]	58	[Redacted]	14	[Redacted]	148				24N
8	47524	[Redacted]	26	[Redacted]	6	[Redacted]	56				26N
9	47525	[Redacted]	48	[Redacted]	12	[Redacted]	152				28N
10	47526	[Redacted]	44	[Redacted]	12	[Redacted]	156				30N
11	47527	[Redacted]	60	[Redacted]	18	[Redacted]	184				32N
2	47528	[Redacted]	36	[Redacted]	56	[Redacted]	208			12w	132.0
3	47529	[Redacted]	26	[Redacted]	34	[Redacted]	244				25
4	47530	[Redacted]	64	[Redacted]	52	[Redacted]	324				45
5	47531	[Redacted]	42	[Redacted]	52	[Redacted]	488				65
6	47532	[Redacted]	46	[Redacted]	40	[Redacted]	416				85
7	47533	[Redacted]	58	[Redacted]	84	[Redacted]	792				105
8	47534	[Redacted]	46	[Redacted]	40	[Redacted]	84				125
9	47535	[Redacted]	34	[Redacted]	26	[Redacted]	36				145
20	stand #1	[Redacted]	16	[Redacted]	10	[Redacted]	76				-
21	47536	[Redacted]	24	[Redacted]	12	[Redacted]	12				165
2	47537	[Redacted]	58	[Redacted]	156	[Redacted]	72				185
3	47538	[Redacted]	108	[Redacted]	156	[Redacted]	1392				205
4	47539	[Redacted]	40	[Redacted]	420	[Redacted]	288				225
5	47540	[Redacted]	24	[Redacted]	52	[Redacted]	132				245
6	47541	[Redacted]	62	[Redacted]	1600	[Redacted]	464				265
7	47542	[Redacted]	96	[Redacted]	142	[Redacted]	1824				285
8	47543	[Redacted]	64	[Redacted]	500	[Redacted]	704				305
9	47544	[Redacted]	46	[Redacted]	44	[Redacted]	204				2N
30	47545	[Redacted]	18	[Redacted]	14	[Redacted]	88				4N
31	47546	[Redacted]	22	[Redacted]	16	[Redacted]	72				6N
2	47547	[Redacted]	52	[Redacted]	34	[Redacted]	124				8N
3	47548	[Redacted]	24	[Redacted]	20	[Redacted]	100				10N
4	47549	[Redacted]	38	[Redacted]	34	[Redacted]	172				12N
5	47550	[Redacted]	42	[Redacted]	44	[Redacted]	192				14N
6	47551	[Redacted]	26	[Redacted]	12	[Redacted]	56				16N
7	47552	[Redacted]	10	[Redacted]	6	[Redacted]	28				18N
8	47553	[Redacted]	46	[Redacted]	14	[Redacted]	144				22N
9	47554	[Redacted]	56	[Redacted]	14	[Redacted]	157				24N
40	47556	[Redacted]	66	[Redacted]	16	[Redacted]	208				26N

(100)

ATLAS EXPLORATIONS LIMITED
ANALYTICAL WORK SHEET
GEOCHEMICAL

Priority

Report Number 70-3-0W

Weight of Sample 0.5 gm Soils

From OWP

Extraction HNO₃

Tested For Pb Pb Zn

Volume Used 10 ml

Date August 9 1970

Analyst

SAMPLE NUMBER		Cu	PPM	Pb	PPM	Zn	PPM	PPM	PPM	PPM	
OURS	YOURS										
M6-1	S-47040	180	3350	214				8W	18S	/	
2	47041	106	1900	1516					20S	/	
3	47042	630	6800	2464					22S	/	
4	47043	54	380	1188					24S	/	
5	47044	82	510	704					26S	/	
6	47045	42	420	1276					28S	/	
7	47046	24	148	176					34S	/	
8	47047	insufficient sample							8W	2N	/
9	47048	22	14	128					4N	/	
10	stand #1	14	8	72						/	
11	47049	18	12	52					6N	/	
2	47050	24	18	76					8N	/	
3	47051	16	14	60					10N	/	
4	47052	insufficient sample								12N	/
5	47053	54	30	216					14N	/	
6	47054	20	16	100					16N	/	
7	47055	10	4	12					18N	/	
8	47054	82	16	216					22N	/	
9	47058	20	10	84					24N	/	
20	47059	60	14	200					26N	/	
21	stand #1	16	8	72						/	
2	47060	60	18	208					28N	/	
3	47061	36	12	156					30N	/	
4	47062	62	44	272				16W	0100	/	
5	47063	62	34	140					2S	/	
6	47064	16	12	48					4S	/	
7	47065	20	4	36					6S	/	
8	47066	144	8	48					8S	/	
9	47067	136	22	28					10S	/	
30	47068	58	42	360					12S	/	
31	47069	132	74	332					14S	/	
2	47070	84	82	296					16S	/	
3	47071	62	108	424					18S	/	
4	47072	104	220	576					20S	/	
5	47073	410	4700	2288					22S	/	
6	47074	126	118	792					24S	/	
7	47075	118	32	748					26S	/	
8	47076	52	30	56					28S	/	
9	47077	106	480	216					30S	/	
40	47078	50	54	256				16W	2N	/	

152

ATLAS EXPLORATIONS LIMITED
ANALYTICAL WORK SHEET
GEOCHEMICAL

Priority

Report Number 70-3-0W
 From OWL
 Tested For Cu Pb Zn
 Date August 4/70

Weight of Sample 0.5 gm Sals
 Extraction PNO₃
 Volume Used 10 ml
 Analyst _____

SAMPLE NUMBER		Cu	PPM	Pb	PPM	Zn	PPM	PPM	PPM	PPM		
OURS	YOURS											
L6-1	S-47000	0	28	5	14	5	68			BLO	0S	/
2	47001	0.5	34	5	12	5	72			L-0	2S	/
3	47002	0.5	32	5	6	5	68				4S	/
4	47003	0.5	42	5	20	5	156				6S	/
5	47004	0.5	58	6	24	5	232				8S	/
6	47005	0.5	54	7	56	7	272				10S	/
7	47006	0.5	88	9	380	9	672				12S	/
8	47007	0.5	102	11	980	11	1584				14S	/
9	47008	0.5	80	14	1400	14	1584				16S	/
10	47009	0.5	92	16	4600	16	4664				18S	/
11	47010	0.5	82	24	2400	24	1980				20S	/
2	47011	0.5	54	31	620	31	836				22S	/
3	47012	0.5	74	135	1350	135	1188				24S	/
4	47013	0.5	58	165	930	165	1674				26S	/
5	strand #1	0.5	16	5	10	5	80				-	-
6	47014	0.5	36	55	310	55	216				28S	/
7	47015	0.5	26	5	26	5	312			L-0	30N	/
8	47016	0.5	52	5	24	5	148				2N	/
9	47017	0.5	26	5	32	5	92				4N	/
20	47018	0.5	16	5	20	5	112				6N	/
21	47019	0.5	18	5	20	5	60				8N	/
2	47020	0.5	22	5	12	5	32				10N	/
3	47021	0.5	12	5	50	5	44				12N	/
4	47022	0.5	58	5	16	5	164				14N	/
5	47024	0.5	42	5	14	5	152				18N	/
6	47026	0.5	26	5	8	5	32				22N	/
7	47027	0.5	6	5	6	5	16				24N	/
8	47028	0.5	28	5	10	5	140				26N	/
9	47029	0.5	18	5	8	5	32				28N	/
30	47030	0.5	34	5	8	5	152				30N	/
31	47031	0.5	42	5	20	5	132			8W	0100	/
2	47032	0.5	28	5	22	5	136				2S	/
3	47033	0.5	80	5	68	5	232				4S	/
4	47034	0.5	90	5	250	5	768				6S	/
5	strand #1	0.5	78	5	70	5	80				8S	/
6	47035	0.5	50	5	118	5	360				10S	/
7	47036	0.5	68	5	320	5	600				12S	/
8	47037	0.5	112	5	580	5	724				14S	/
9	47038	0.5	100	5	670	5	748				16S	/
40	47039	0.5	174	5	2300	5	2376				16S	/

160

ATLAS EXPLORATIONS LIMITED
ANALYTICAL WORK SHEET
GEOCHEMICAL

Priority

Report Number 70-3-02W
 From owl
 Tested For Cu Pb Zn
 Date August 4/70

Weight of Sample 0.5 gm Soils
 Extraction HNO₃
 Volume Used 10 ml
 Analyst _____

SAMPLE NUMBER		Cu	PPM	Pb	PPM	Zn	PPM	PPM	PPM	PPM			
OURS	YOURS												
P6-1	8-47124	.05	6	.05	4	.05	20			32W	ON	/	
2	47125	insufficient sample										2N	/
3	47126	.05	4	.05	2	.05	4				4N	/	
4	47127	.05	42	.05	36	.05	176				6N	/	
5	47128	.05	62	.05	54	.05	320				8N	/	
6	47129	.05	20	.05	20	.05	132				10N	/	
7	47130	.05	38	.05	42	.05	228				12N	/	
8	47131	.05	42	.05	18	.05	120				14N	/	
9	47133	.05	56	.05	120	.05	188				18N	/	
10	47134	.05	96	.05	124	.05	284				20N	/	
11	47135	.05	60	.05	76	.05	252				22N	/	
2	stand # 1	.05	16	.05	8	.05	72				-	/	
3	47136	.05	40	.05	16	.05	100				24N	/	
4	47137	.05	30	.05	16	.05	112				26N	/	
5	47138	.05	18	.05	6	.05	36				28N	/	
6	47139	.05	36	.05	14	.05	40				30N	/	
7	47140	insufficient sample										32N	/
8	47141	.05	54	.05	22	.05	224				34N	/	
9	47580	.05	28	.05	22	.05	120			20W	12N	/	
20	47581	.05	28	.05	16	.05	112				14N	/	
21	47582	.05	124	.05	230	.05	464				16N	/	
2	47583	.05	46	.05	34	.05	216				18N	/	
3	47584	.05	32	.05	120	.05	272				20N	/	
4	47585	.05	76	.05	100	.05	792				22N	/	
5	47586	.05	66	.05	44	.05	208				24N	/	
6	47587	.05	60	.05	20	.05	264				26N	/	
7	47588	.05	76	.05	16	.05	268				28N	/	
8	47589	.05	6	.05	4	.05	12				BLO	/	
9	stand # 1	.05	12	.05	6	.05	52				-	/	
30	47590	.05	6	.05	2	.05	8			28W	2S	/	
31	47591	.05	50	.05	14	.05	128				6S	/	
2	47592	.05	46	.05	12	.05	124				8S	/	
3	47593	.05	30	.05	14	.05	132				10S	/	
4	47594	.05	250	.05	940	.05	648				12S	/	
5	47595	.05	114	.05	66	.05	272				14S	/	
6	47596	.05	70	.05	46	.05	212				16S	/	
7	47597	.05	136	.05	180	.05	552				18S	/	
8	47598	.05	46	.05	34	.05	104				24S	/	
9	47599	.05	550	.05	156	.05	400				22S	/	
40												/	

(152)

ATLAS EXPLORATIONS LIMITED
ANALYTICAL WORK SHEET
GEOCHEMICAL

Priority

Report Number 70-3-0w
 From owl
 Tested For cu Pb Zn
 Date August 9/70

Weight of Sample 0.5gm soils
 Extraction HNO₃
 Volume Used 10ml
 Analyst _____

SAMPLE NUMBER		Cu	PPM	Pb	PPM	Zn	PPM	PPM	PPM	PPM	
OURS	YOURS										
NG-1	S-47079	5	62	0.5	24	168			16W	9N	
2	47086	5	22	0.5	14	128				18N	
3	47087	5	26	0.5	10	96				20N	
4	47088	5	32	0.5	14	128				22N	
5	47089	5	52	0.5	14	192				24N	
6	47090	5	86	0.5	32	272				26N	
7	47091	5	50	0.5	14	192				28N	
8	47093	5	58	0.5	48	60		24W		2N	
9	47094	5	38	0.5	4	60				4N	
10	47095	5	22	0.5	14	32				6N	
11	47097	5	16	0.5	6	16				8N	
2	47097	5	60	0.5	6	120				10N	
3	47098	5	44	0.5	16	124				12N	
4	47099	5	18	0.5	12	56				14N	
5	47100	5	70	0.5	12	92				16N	
6	47101	5	44	0.5	58	200				18N	
7	47102	5	22	0.5	8	116				20N	
8	47103	5	22	0.5	8	24				22N	
9	47104	5	56	0.5	42	28				24N	
20	47105	5	20	0.5	18	44				26N	
21	47106	insufficient sample									28N
2	47107	5	20	0.5	34	108				30N	
3	47108	5	62	0.5	18	272				32N	
4	47109	5	18	0.5	6	24		24W		2S	
5	slend# 1	5	18	0.5	10	88				-	
6	47110	5	86	0.5	22	88				4S	
7	47111	5	62	0.5	26	204				6S	
8	47112	insufficient sample									8S
9	47113	100	0.5	42	280					10S	
30	47114	insufficient sample									12S
31	47115	1	280	0.5	136	336				14S	
2	47116	5	270	0.5	120	280				16S	
3	47117	5	52	0.5	22	88				18S	
4	47118	5	350	0.5	320	240				20S	
5	47119	10	1000	0.5	620	3072				22S	
6	47120	35	670	0.5	1250	128				24S	
7	47121	1	420	0.5	1250	120				26S	
8	47122	5	46	0.5	36	148				28S	
9	47123	100	400	0.5	20	88				30S	
40	slend# 1	100	S-SAMPLE	0.5	10	84				-	

(47)

ATLAS EXPLORATIONS LIMITED
ANALYTICAL WORK SHEET
GEOCHEMICAL

Priority

Report Number 70-9-00
 From owl
 Tested For cu pb zn
 Date August 6/70

Weight of Sample 0.5 gm Soils
 Extraction HNO₃
 Volume Used 10 ml
 Analyst [redacted]

SAMPLE NUMBER		Cu	PPM	Pb	PPM	Zn	PPM	PPM	PPM	PPM	PPM		
OURS	YOURS												
H2-1	S-47124	[redacted]	8	[redacted]	2	[redacted]	32			32E	0100	/	
2	47125	[redacted]	8	[redacted]	2	[redacted]	8				2S	/	
3	47126	[redacted]	10	[redacted]	2	[redacted]	12				4S	/	
4	47127	[redacted]	30	[redacted]	8	[redacted]	30				6S	/	
5	47128	[redacted]	26	[redacted]	10	[redacted]	48				8S	/	
6	47130	[redacted]	32	[redacted]	10	[redacted]	116				12S	/	
7	47132	[redacted]	26	[redacted]	11	[redacted]	24				16S	/	
8	47139	[redacted]	18	[redacted]	10	[redacted]	72				20S	/	
9	47136	[redacted]	16	[redacted]	6	[redacted]	48				24S	/	
10	47137	[redacted]	12	[redacted]	8	[redacted]	32				26S	/	
1	5 land #4	[redacted]	18	[redacted]	10	[redacted]	68				-	/	
2	47139	[redacted]	24	[redacted]	16	[redacted]	60				30S	/	
3	47142	[redacted]	6	[redacted]	2	[redacted]	36			28E	4S	/	
4	47143	[redacted]	28	[redacted]	4	[redacted]	28				6S	/	
5	47144	insufficient sample										8S	/
6	47145	[redacted]	12	[redacted]	8	[redacted]	16				10S	/	
9	47156	[redacted]	24	[redacted]	80	[redacted]	92			24E	0100	/	
8	47175	[redacted]	6	[redacted]	10	[redacted]	32				8N	/	
9	47176	[redacted]	40	[redacted]	6	[redacted]	132				10N	/	
20	47179	[redacted]	46	[redacted]	12	[redacted]	60				16N	/	
21	47180	[redacted]	40	[redacted]	8	[redacted]	40				18N	/	
2	47181	[redacted]	60	[redacted]	6	[redacted]	48				20N	/	
3	land #1	[redacted]	18	[redacted]	8	[redacted]	72					/	

~~6000~~
~~15-12-1100~~

ATLAS EXPLORATIONS LIMITED
ANALYTICAL WORK SHEET
GEOCHEMICAL

Priority

Report Number 70-3-0W
 From Owl
 Tested For Cu Pb Zn
 Date Aug 5 1970

Weight of Sample 0.5 gm Sals
 Extraction HNO₃
 Volume Used 10 ml
 Analyst [redacted]

SAMPLE NUMBER		Cu	Pb	Zn	PPM	PPM	PPM	PPM	PPM	PPM		
OURS	YOURS											
W6-1	S-47557	[redacted]	[redacted]	[redacted]	38	8	108			12W	28N	/
2	47558	[redacted]	[redacted]	[redacted]	52	24	168				30N	/
3	47559	[redacted]	[redacted]	[redacted]	4	6	20			20W	25	/
4	47560	[redacted]	[redacted]	[redacted]	16	8	72				35	/
5	47561	[redacted]	[redacted]	[redacted]	16	10	80				45	/
6	47562	[redacted]	[redacted]	[redacted]	534	8	96				65	/
7	47563	[redacted]	[redacted]	[redacted]	522	6	20				85	/
8	47564	[redacted]	[redacted]	[redacted]	28	18	140				105	/
9	47565	[redacted]	[redacted]	[redacted]	22	38	96				125	/
10	47566	[redacted]	[redacted]	[redacted]	76	64	288				145	/
11	stand #1	[redacted]	[redacted]	[redacted]	16	10	76				-	/
2	47567	[redacted]	[redacted]	[redacted]	270	110	392				165	/
3	47568	[redacted]	[redacted]	[redacted]	820	192	1968				205	/
4	47568	[redacted]	[redacted]	[redacted]	320	192	560				185	/
5	47570	[redacted]	[redacted]	[redacted]	820	160	1968				225	/
6	47571	[redacted]	[redacted]	[redacted]	172	30	68				245	/
7	47572	[redacted]	[redacted]	[redacted]	120	22	92				265	/
8	47573	[redacted]	[redacted]	[redacted]	56	10	76				285	/
9	47574	[redacted]	[redacted]	[redacted]	78	14	24				305	/
20	47575	[redacted]	[redacted]	[redacted]	52	40	128				21W	/
21	47576	[redacted]	[redacted]	[redacted]	30	34	116				4N	/
2	47577	[redacted]	[redacted]	[redacted]	64	44	208				6N	/
3	47578	[redacted]	[redacted]	[redacted]	30	22	152				8N	/
4	47579	[redacted]	[redacted]	[redacted]	118	28	236				10N	/
5	47581	[redacted]	[redacted]	[redacted]	52	20	268			16W	51W	/
6	47582	[redacted]	[redacted]	[redacted]	20	20	132				10N	/
7	47584	[redacted]	[redacted]	[redacted]	36	22	248				14W	/
8	stand #1	[redacted]	[redacted]	[redacted]	10	6	52				-	/
9												
30												

← SPILLED SAMPLE (112)

ATLAS EXPLORATIONS LIMITED
ANALYTICAL WORK SHEET
GEOCHEMICAL

Priority

Report Number 70-3-00
 From OWP
 Tested For Cu Pb Zn
 Date August 5 1970

Weight of Sample 0.5 gm Soils
 Extraction HNO₃
 Volume Used 10 ml
 Analyst _____

SAMPLE NUMBER		Cu	PPM	Pb	PPM	Zn	PPM	PPM	PPM	PPM	PPM	
OURS	YOURS											
T ₆ -1	S-40553		16		6		28			12W	20N	✓
2	47083		44		24		152			16W	12N	✓
3	47084		20		20		160				14N	✓
4	47085	5	30	5	14		80				16N	✓
5	47600	5	710	5	850		376			28W	24S	✓
6	47601		160		280		216				26S	✓
7	47602	5	22	5	18	5	116			28N	28N	✓
8	47603		46		58	5	164			28W	30S	✓
9	47604	5	18	5	14	5	36				2N	✓
10	47605	5	14	5	10	5	44				4N	✓
11	stand #1	4	16	5	10		76					
12	47606	5	14		8		32				6N	✓
13	47607		60	5	114		224				16W	✓
14	47608		36	5	8	5	164				18N	✓
15	47609	2	84	5	66	5	212				20N	✓
16	47610	5	20	5	18		104				22N	✓
17	47611	2	28	5	38		124			28W	24N	✓
18	47612		44	2	48	5	108			28W	26N	✓
19	47613	5	26	2	28		96				28N	✓
20	47614	2	8	12	18	5	28				30N	✓
21	47615	5	42	5	20		192				32N	✓
22	47500		16	15	10		56			4W	25	✓
23	47501		44	1	28	5	156				4S	✓
24	47502	5	66		40		224				6S	✓
25	47503	1	56	5	66		225				8S	✓
26	47504	5	52	5	66	5	236				10S	✓
27	47505	5	74	2	76		392				12S	✓
28	47506	1	42	5	70	2	472				14S	✓
29	47507	5	98	5	730	2	832				16S	✓
30	47508		124	7	540	5	712				18S	✓
31	47509		104	2	1400	6	896				20S	✓
32	47510	5	58	2	1040	6	1056				22S	✓
33	47511		60	35	270	33	328				24S	✓
34	47512	6	24		20		96				26S	✓
35	47513		24	5	22	5	292				28S	✓
36	47514	5	22	5	20	6	288				30S	✓
37	47515		32	7	28	2	152			4W	BL0	✓
38	47516		36	5	22	7	136				2N	✓
39	47517		24	5	20	5	140				6N	✓
40	stand #1		16	25	10	5	76					

(160)

ATLAS EXPLORATIONS LIMITED

ANALYTICAL WORK SHEET GEOCHEMICAL

PRIORITY

Report Number 70-4-OW

Weight of Sample .5 gm

From OWL

Extraction HNO₃

Tested For Cu, Pb, Zn, Mo

Volume Used 10-1

Date Aug 5/70

Analyst _____

SAMPLE NUMBER		Cu	PPM	Pb	PPM	Zn	PPM	Mo	PPM	PPM	PPM	
OURS	YOURS											
I ₄ -E1	47129-S	1.07	28	14	16	10	56	TR	TR	32E	10S	✓
2	47130	1.5	10	2	8	10	64	"	"	32E	14S	✓
3	47133	1.8	32	5	10	10	80	"	"	32E	18S	✓
4	47138	1.5	34	2	128	10	112	"	"	32E	28S	✓
5	47141	1.0	84	1.0	400	1.0	115	"	"	28E	2S	✓
6	47146	1.5	14	1.0	14	1.0	44	"	"	28E	12S	✓
7	47147	1.0	80	1.0	14	1.0	212	"	"	28E	14S	✓
8	47148	1.3	228	1.0	24	1.0	400	"	"	28E	16S	✓
9	47150	1.0	28	1.0	16	1.0	132	"	"	28E	20S	✓
10	Stand #1	1.0	16	1.0	12	1.0	76	"	"			
1	47151	1.0	26	1.0	42	1.0	116	"	TR	28E	22S	✓
2	47153	1.0	2	1.0	8	1.0	8	"	"	28E	26S	✓
3	47154	1.0	18	1.0	22	1.0	104	"	"	28E	28S	✓
4	47172	1.0	2	1.0	4	1.0	8	"	"	24E	2N	✓
5	47173	1.0	2	1.0	4	1.0	12	"	"	24E	4N	✓
6	47174	1.0	20	1.0	12	1.0	80	"	"	24E	6N	✓
7	47177	1.0	62	1.0	24	1.0	288	"	"	24E	12N	✓
8	47182	1.0	22	1.0	14	1.0	80	"	"	24E	22N	✓
9	47183	1.0	26	1.0	12	1.0	104	"	"	24E	24N	✓
20	47184	1.0	32	1.0	12	1.0	124	"	"	24E	26N	✓
1	47185	1.0	80	1.0	20	1.0	216	"	"	24E	28N	✓
2												
3												
4												
5												
6												
7												
8												
9												
30	Stand #1											
1												
2												
3												
4												
5												
6												
7												
8												
9												
40												

21