

BLYTHE PROJECT, NORTHERN TASMANIA
ANNUAL REPORT FOR EL 6/2005 (“CUPRONA”)

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1. INTRODUCTION

Exploration Licence EL 6/2005 (“Cuprona”) was granted on 8 September 2005 in the name of Red River Resources Limited. In an Agreement between Red River and Iron Mountain Mining dated 2 November 2007 Iron Mountain assumed management of exploration on the exploration licence.

This report details the work carried out from September 2007 to September 2008 and the expenditure for this period.

The area covered by the exploration licence is 22 sq. km. and is centred approximately 10 km southeast of Burnie.

2 GEOLOGY

The focus of exploration in the tenement is magnetite associated with skarn bodies adjacent to the Housetop Granite.

The regional geological setting comprises Proterozoic aged Burnie Formation shales and quartzites that are folded about north-easterly axes and generally dip steeply to the southeast. These are in turn unconformably overlain to the east by a 100 m thick unit of the late Proterozoic Oonah Formation consisting of haematitic and micaceous siliceous siltstones having shallower dips of about 40° to the southeast. This unit is overlain to the east by a slightly steeper south-easterly dipping sequence of conglomerates, sandstones and pebbly limestones, lithologically correlated with the Cambrian-early Ordovician Denison and Dial Groups. During the Tertiary, the region was almost completely covered by basalt flows, forming a plateau that was subsequently eroded by rivers that re-exposed the older sediments and associated iron deposits.

To the south-east, Upper Devonian Housetop granite outcrops as a medium to coarse grained adamellite.

Contact metamorphism of the older sediments during emplacement of the granite resulted in the formation of skarn deposits.

The geology within the majority of the tenement is masked by a thick soil cover with only weathered granite recognized in some road cuttings. and part of the skarn exposed on a hill on Jessop’s Farm.

3 PREVIOUS EXPLORATION

Red River previously reported a exploration programme including a gravity survey, a geochemical survey and the completion of five diamond drill holes for a total of 721.7m of drilling. Red River investigated several significant structural trends from their geophysical and geochemical surveys and focused their drilling programme on an area at Natone. Red River noted that drill hole RRNDDH 1 was designed to twin a Shell Minerals drill hole, NT#, which encountered significant magnetite mineralization. Iron Mountain's exploration programme was designed to continue exploration for magnetite associated with skarn mineralization in the Natone area, focusing on part of Jessop's Farm.

4 WORK DONE DURING THE CURRENT EXPLORATION PERIOD

Exploration activities carried out during the third permit year included the following:

- Ground magnetic surveys traverses over a selected areas of Jessops Farm at Natone;
- Completion of five reverse circulation drill holes, KWRC001 to KWRC005 for a total of 254 m of drilling on Jessop's Farm.

Figure 1 displays the regional geology of the permit;

Figure 2 displays the regional aeromagnetic data. EL 6/2005 occurs to the northeast of the Late Devonian Housetop Granite batholith.

Figure 3 displays the ground magnetic survey data including traverse lines.

Figure 4 displays locations of the five reverse circulation drill holes, KWRC001 to KWRC005 completed during the reporting period.

5 DISCUSSION OF RESULTS

6 GRID DATUM

Grid Datum for the project is GDA 94

7 EXPENDITURE

Expenditure for the third permit year was \$22,674 and comprised as follows:

Geology	\$4,835
Geochemistry	\$2,814
Geophysics	\$5,457
Feasibility Studies	\$1,107
Drilling	\$2,046
Travel/Accommodation	\$3,773
Administration	\$2,642

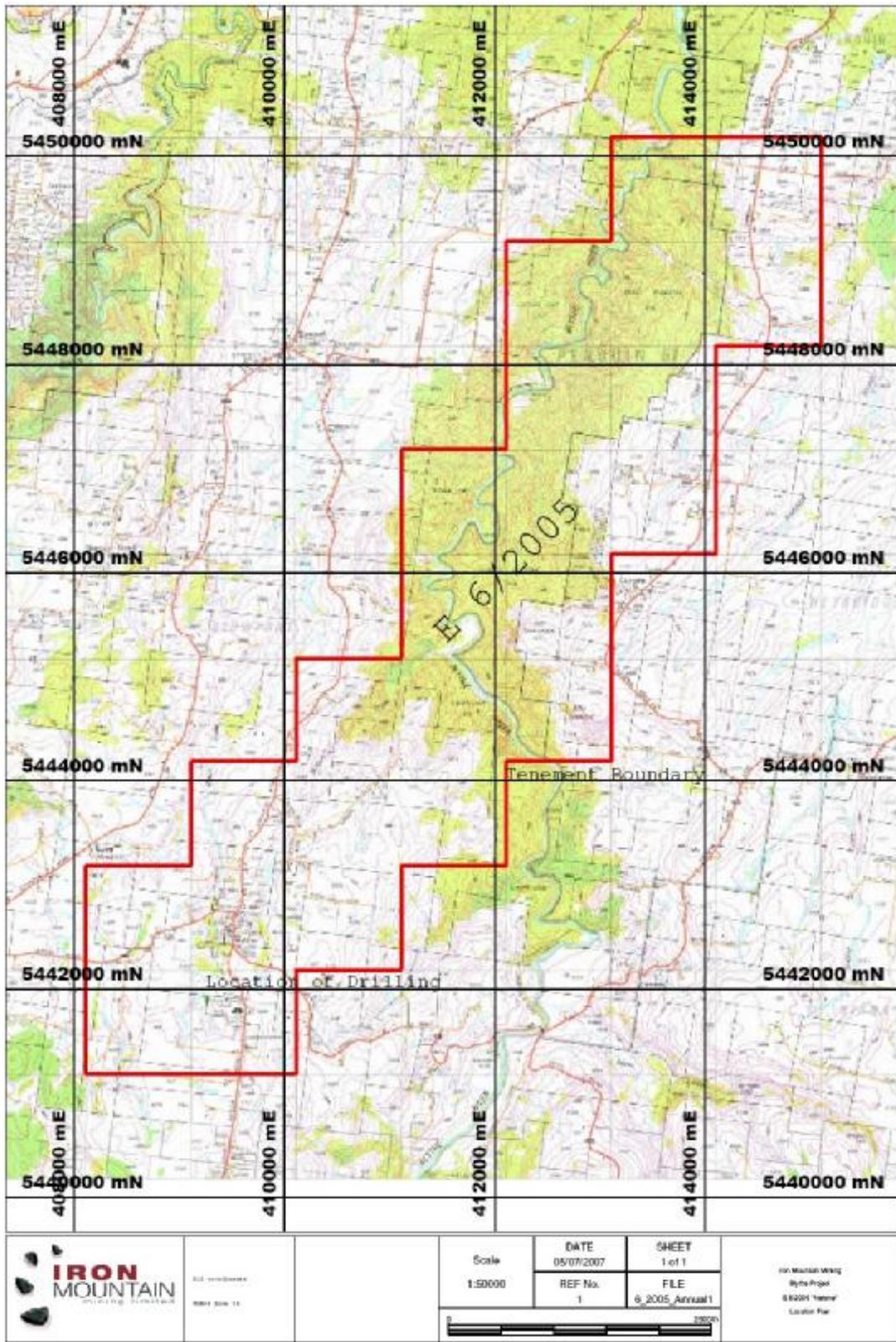


Figure 1 EL6/2005 “Cuprona” Tenement Outline and Drill Hole Locations

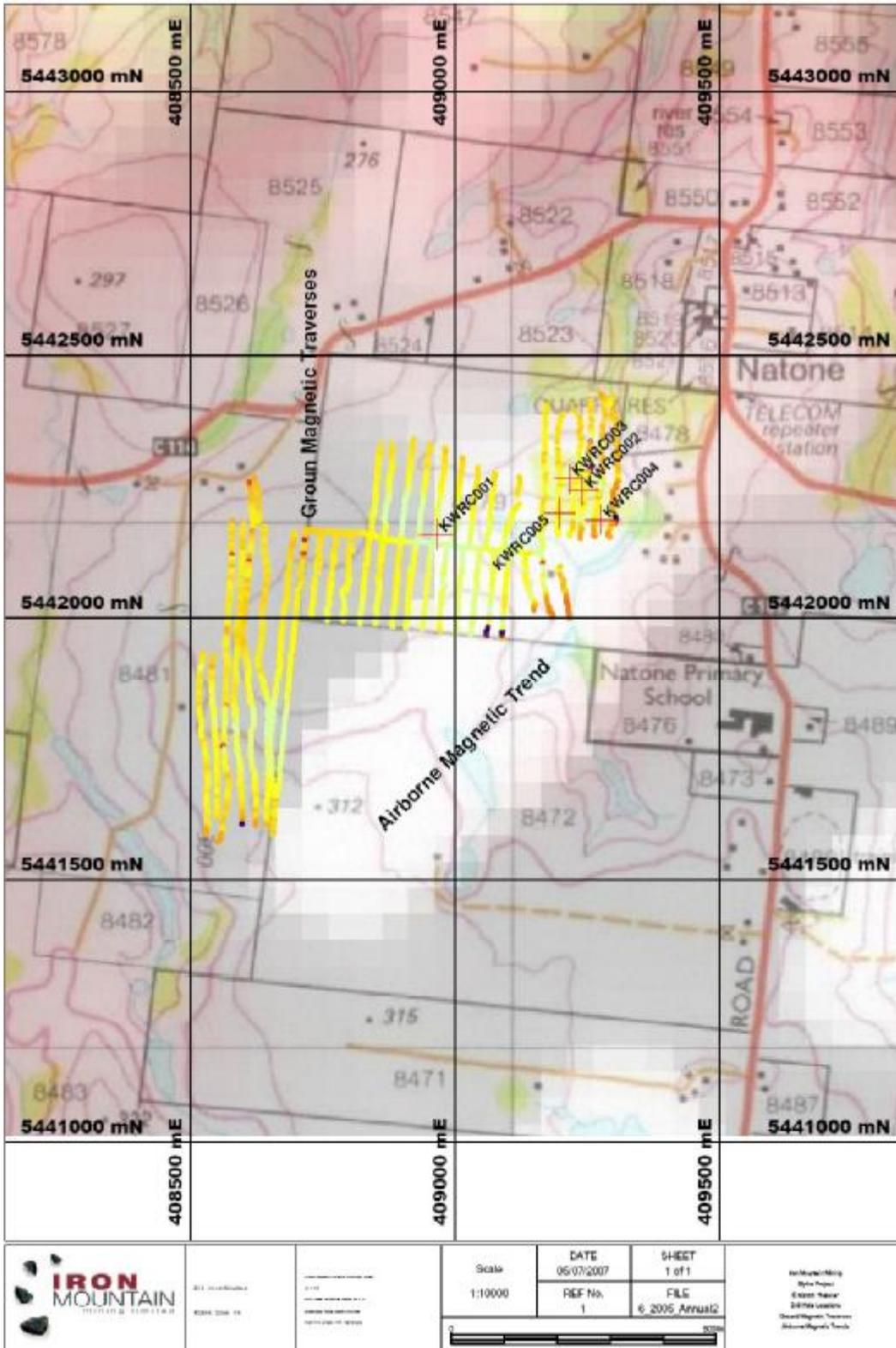


Figure 2 EL6/2005 “Cuprona” Airborne, Ground Magnetics, Drill Hole Locations

Appendix 1 Drill Hole Location Data

PROJECT	Prospect	Line	Site_ID	East_MGA	North_MGA	RL	DIP	Az_Mag	TD
BLYTHE	Kiwi		KWRC001	408966	5442158	284	90	0	28
BLYTHE	Kiwi		KWRC002	409241	5442242	304	90	0	60
BLYTHE	Kiwi		KWRC003	409216	5442264	308	90	0	60
BLYTHE	Kiwi		KWRC004	409275	5442186	289	90	0	60
BLYTHE	Kiwi		KWRC005	409197	5442199	294	90	0	46

Appendix 2 Sample Description Codes

Category	Code	Description
Alteration	HE	Hematitic - red earthy
Alteration	MT	Magnetite
Texture	mas	massive
VeinType	Q	Quartz
VeinType	SI	Silica
VeinType	CE	Clay
Colour	bk	black
Colour	br	brown
Colour	gy	grey
Colour	rd	red
Colour Shade	d	dark
Colour Shade	l	light
Weathering	S	Strong
Weathering	W	Weak/Slight
Weathering	M	Moderate
Weathering	F	Fresh
Lithology	Kch	Chlorite Hematite/Epidote Skarn
Lithology	Ksn	Skarn (Undifferentiated)
Lithology	Lk	Saprolite
Lithology	Smd	Fine-grained clastics, typically mudstone
Lithology	Sst	Sandstone
SampRecovery	m	Moderate Recovery
SampRecovery	h	High Recovery
SampWet	D	Dry
SampWet	M	Moist
SampWet	W	Wet

Appendix 3 Drill hole KWRC001 lithology, sample intervals, analytical results

File No	FROM_m	TO_m	Shade	Colour1	Colour2	Weathering	Texture	Lith	Mineral1	Mineral2	Mineral3
VRC001	0	1		rd	br	S		Lk	CE		
VRC001	1	2		rd	br	S		Lk	CE		
VRC001	2	3		rd	br	S		Lk	CE		
VRC001	3	4		rd	br	S		Lk	CE		
VRC001	4	5		rd	br	S		Smd	CE		
VRC001	5	6		rd	br	S		Smd	CE		
VRC001	6	7		rd	br	S		Smd	CE		
VRC001	7	8		rd	br	S		Smd	CE		
VRC001	8	9		rd	br	S		Smd	CE		
VRC001	9	10		rd	br	S		Smd	CE		
VRC001	10	11		rd	br	S		Smd	CE		
VRC001	11	12		rd	br	S		Smd	CE		
VRC001	12	13		rd	br	S		Smd	CE		
VRC001	13	14		rd	br	S		Smd	CE		
VRC001	14	15		rd	gy	S		Smd	CE		
VRC001	15	16		rd	gy	S		Smd	CE		
VRC001	16	17		rd	br	S		Smd	CE		
VRC001	17	18		rd	br	S		Smd	CE		
VRC001	18	19		rd	br	S		Smd	CE		
VRC001	19	20		rd	br	S		Smd	CE		
VRC001	20	21		rd	br	S		Smd	CE		
VRC001	21	22		rd	br	S		Smd	CE		
VRC001	22	23		rd	br	W		Smd	CE	SI	
VRC001	23	24		rd	br	W		Smd	CE	SI	
VRC001	24	25		rd	br	W		Smd	CE	SI	
VRC001	25	26		rd	br	W		Smd	CE	SI	
VRC001	26	27		rd	br	W		Smd	CE	SI	
VRC001	27	28		rd	br	W		Smd	CE	SI	
VRC001	28	29						Lk			
VRC001	29	30		rd	br	W		Smd	CE	SI	
VRC001	30	31		rd	br	W		Smd	CE	SI	
VRC001	31	32		rd	br	W		Smd	CE	SI	
VRC001	32	33		rd	br	W		Smd	CE	SI	
VRC001	33	34		rd	br	W		Smd	CE	SI	
VRC001	34	35		rd	br	W		Smd	CE	SI	
VRC001	35	36		rd	br	W		Smd	CE	SI	
VRC001	36	37		rd	br	W		Smd	CE	SI	
VRC001	37	38		rd	br	W		Smd	CE	SI	
VRC001	38	39		rd	br	W		Smd	CE	SI	
VRC001	39	40		rd	br	W		Smd	CE	SI	
VRC001	40	41		rd	br	W		Smd	CE	SI	
VRC001	41	42		rd	br	W		Smd	CE	SI	

VRC001	42	43	rd	br	W		Smd	CE	SI
VRC001	43	44	rd	br	W		Smd	CE	SI
VRC001	44	45	rd	br	W		Smd	CE	SI
VRC001	45	46	rd	br	W		Smd	CE	SI

File_No	FROM_m	TO_m	MAG_SUS	Samp_Qual	Samp_Rec	Field_ID	Comments
VRC001	0	1	11.5	M	m	4691	
VRC001	1	2	4.9	M	m	4692	
VRC001	2	3	10.2	M	m	4693	
VRC001	3	4	6.84	M	m	4694	
VRC001	4	5	11.5	M	m	4695	
VRC001	5	6	7.4	M	m	4696	
VRC001	6	7	11.1	M	m	4697	
VRC001	7	8	14.4	M	m	4698	
VRC001	8	9	10.2	W	m	4699	
VRC001	9	10	4.68	W	m	4700	
VRC001	10	11	7.94	W	m	4701	
VRC001	11	12	7.97	W	m	4702	
VRC001	12	13	8.35	W	m	4703	
VRC001	13	14	7.82	W	m	4704	
VRC001	14	15	2.73	W	m	4705	
VRC001	15	16	5.72	W	m	4706	
VRC001	16	17	3.66	W	m	4707	
VRC001	17	18	7.68	W	m	4708	
VRC001	18	19	12.6	W	m	4709	
VRC001	19	20	4.13	W	m	4710	
VRC001	20	21	8.71	W	m	4711	
VRC001	21	22	5.64	M	m	4712	
VRC001	22	23	11.4	M	m	4713	
VRC001	23	24	4.8	M	m	4714	
VRC001	24	25	12	M	m	4715	
VRC001	25	26	14.5	M	m	4716	
VRC001	26	27	13.1	M	m	4717	
VRC001	27	28	13.3	M	m	4718	
VRC001	28	29				4719	
VRC001	29	30	20.9	M	m	4720	
VRC001	30	31	11.3	M	m	4721	
VRC001	31	32	24.1	M	m	4722	
VRC001	32	33	9	M	m	4723	
VRC001	33	34	22.3	M	m	4724	
VRC001	34	35	11.9	M	m	4725	
VRC001	35	36	9.38		m	4726	
VRC001	36	37	21.2	W	m	4727	
VRC001	37	38	12.4	W	m	4728	
VRC001	38	39	7.08	W	m	4729	
VRC001	39	40	5.42	W	m	4730	
VRC001	40	41	10.9	W	m	4731	
VRC001	41	42	11.4	W	m	4732	
VRC001	42	43	4.24	W	m	4733	
VRC001	43	44	5.55	W	m	4734	

VRC001	44	45	2.5	W	m	4735
VRC001	45	46	2.98	W	m	4736 EOH

Appendix 4 Drill hole KWRC002 lithology, sample intervals, analytical results

hole_No	FROM_m	TO_m	Shade	Colour1	Colour2	Weathering	Texture	Lith	Mineral1	Mineral2	Mineral3
\WRC002	0	1	d	rd		S		Kch	HE	CE	
\WRC002	1	2	d	rd		M		Kch	HE		
\WRC002	2	3	d	rd		M		Kch	HE		
\WRC002	3	4	d	rd		M		Kch	HE		
\WRC002	4	5	d	rd		M		Kch	HE		
\WRC002	5	6	d	rd		M		Kch	HE		
\WRC002	6	7	d	rd		M		Kch	HE		
\WRC002	7	8	d	rd		M		Kch	HE		
\WRC002	8	9		br	bk	S		Lk	CE		
\WRC002	9	10		br	bk	S		Lk	CE		
\WRC002	10	11		br	bk	S		Lk	CE		
\WRC002	11	12		br	bk	S		Lk	CE		
\WRC002	12	13		br	bk	S		Lk	CE		
\WRC002	13	14		br	bk	S		Lk	CE		
\WRC002	14	15		br	bk	S		Lk	CE		
\WRC002	15	16		br	bk	S		Lk	CE		
\WRC002	16	17		br	bk	S		Lk	CE		
\WRC002	17	18		br	bk	S		Lk	CE	MT	
\WRC002	18	19		br	bk	S		Ksn	CE	MT	
\WRC002	19	20		br	bk	M		Ksn	CE	MT	
\WRC002	20	21		br	bk	M		Ksn	CE	MT	
\WRC002	21	22		br	bk	M		Ksn	CE	MT	
\WRC002	22	23		br	bk	M		Ksn	CE	MT	
\WRC002	23	24		br	bk	M		Ksn	CE	MT	
\WRC002	24	25		br	bk	M		Ksn	CE	MT	
\WRC002	25	26		br	bk	M		Ksn	CE	MT	HE
\WRC002	26	27		br	bk	M		Ksn	CE	MT	
\WRC002	27	28		br	bk	M		Ksn	CE	MT	
\WRC002	28	29		br	bk	M		Ksn	CE	MT	
\WRC002	29	30		br	bk	M		Ksn	CE	MT	
\WRC002	30	31		br	bk	M		Ksn	CE	MT	
\WRC002	31	32		br	bk	M		Ksn	CE	MT	
\WRC002	32	33		br	bk	M		Ksn	CE	MT	
\WRC002	33	34		br	bk	M		Ksn	CE	MT	
\WRC002	34	35		br	bk	M		Ksn	CE	MT	
\WRC002	35	36		br	bk	S		Ksn	CE	MT	
\WRC002	36	37		br	bk	S		Ksn	CE	MT	
\WRC002	37	38		br	bk	S		Ksn	CE	MT	
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\WRC002	40	41		br	bk	S		Ksn	CE		
\WRC002	41	42		br	bk	S		Ksn	CE		
\WRC002	42	43		br	bk	S		Ksn	CE		
\WRC002	43	44		br	bk	S		Ksn	CE		
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\WRC002	47	48		gy	bk	W		Sst	SI		
\WRC002	48	49		gy	bk	W		Sst	SI		
\WRC002	49	50		gy	bk	W		Sst	SI		
\WRC002	50	51		gy	bk	W		Sst	SI		
\WRC002	51	52		gy	bk	W		Sst	SI		

\WRC002	52	53	gy	bk			Sst	SI
\WRC002	53	54	gy	bk	F	mas	Sst	SI
\WRC002	54	55	gy	bk	F	mas	Sst	SI
\WRC002	55	56	gy	bk	F	mas	Sst	SI
\WRC002	56	57	gy	bk	F	mas	Sst	SI
\WRC002	57	58	gy	bk	F	mas	Sst	SI
\WRC002	58	59	gy	bk	F	mas	Sst	SI
\WRC002	59	60	gy	bk	F	mas	Sst	SI

Hole_No	FROM_m	TO_m	MAG_SUS	Samp_Qual	Samp_Rec	Field_ID	Comments
KWRC002	0	1	25.2	M	m	4737	
KWRC002	1	2	15.1	M	m	4738	
KWRC002	2	3	14.2	M	m	4739	
KWRC002	3	4	12.7	M	m	4740	
KWRC002	4	5	29.2	M	m	4741	
KWRC002	5	6	8.52	D	h	4742	
KWRC002	6	7	10.9	D	h	4743	
KWRC002	7	8	17.6	D	h	4744	
KWRC002	8	9	17	M	m	4745	
KWRC002	9	10	3.62	M	m	4746	
KWRC002	10	11	6.2	M	m	4747	
KWRC002	11	12	14.8	M	m	4748	
KWRC002	12	13	13.6	M	m	4749	
KWRC002	13	14	5.77	M	m	4750	
KWRC002	14	15	9.11	M	m	4751	
KWRC002	15	16	12.5	M	m	4752	
KWRC002	16	17	26.7	M	m	4753	
KWRC002	17	18	11	M	m	4754	Trace of Magnetite
KWRC002	18	19	19.1	M	m	4755	Magnetite 10%
KWRC002	19	20	16.1	M	m	4756	Trace of Magnetite
KWRC002	20	21	20.6	M	m	4757	Magnetite 10%
KWRC002	21	22	25.6	M	m	4758	Magnetite 10%
KWRC002	22	23	20.8	M	m	4759	Magnetite 10%
KWRC002	23	24	22.9	M	m	4760	Magnetite 10%
KWRC002	24	25	20.5	M	m	4761	Magnetite 10%
KWRC002	25	26	21.3	M	m	4762	Magnetite 10%
KWRC002	26	27	35.7	W	m	4763	Magnetite 10%
KWRC002	27	28	29.8	M	m	4764	Magnetite 10%
KWRC002	28	29	86.9	M	m	4765	Magnetite 10%
KWRC002	29	30	34.7	M	m	4766	Magnetite 10%
KWRC002	30	31	12.5	M	m	4767	Magnetite 10%
KWRC002	31	32	18.1	M	m	4768	Magnetite 10%
KWRC002	32	33	27	M	m	4769	Magnetite 10%
KWRC002	33	34	19.9	M	m	4770	Magnetite 10%
KWRC002	34	35	15	M	m	4771	Magnetite 10%
KWRC002	35	36	23.2	W	m	4772	Magnetite 10%
KWRC002	36	37	49.9	W	m	4773	Magnetite 10%
KWRC002	37	38	33.3	W	m	4774	Magnetite 10%
KWRC002	38	39	32.7	W	m	4775	Magnetite 10%
KWRC002	39	40	14.4	W	m	4776	Magnetite 10%
KWRC002	40	41	19.9	W	m	4777	
KWRC002	41	42	9.14	W	m	4778	
KWRC002	42	43	9.02	M	m	4779	
KWRC002	43	44	12.4	M	m	4780	
KWRC002	44	45	13.7	M	m	4781	
KWRC002	45	46	9.01	M	m	4782	
KWRC002	46	47	10.3	D	h	4783	
KWRC002	47	48	9.23	D	h	4784	
KWRC002	48	49	23	D	h	4785	
KWRC002	49	50	23.6	D	h	4786	
KWRC002	50	51	14.3	D	h	4787	
KWRC002	51	52	22.9	D	h	4788	
KWRC002	52	53	16.2	D	h	4789	
KWRC002	53	54	34.9	D	h	4790	
KWRC002	54	55	21.3	D	h	4791	

KWRC002	55	56	21.9	D	h	4792	
KWRC002	56	57	19.6	D	h	4793	
KWRC002	57	58	13.6	D	h	4794	
KWRC002	58	59	12.8	D	h	4795	
KWRC002	59	60	13.4	D	h	4796	EOH

Appendix 5 Drill hole KWRC003 lithology, sample intervals, analytical results

Iole_No	FROM_m	TO_m	Shade	Colour1	Colour2	Weathering	Texture	Lith	Mineral1	Mineral2	Mineral3
\WRC003	0	1		rd	br	S		Lk	CE	HE	
\WRC003	1	2		rd	br	S		Lk	CE	HE	
\WRC003	2	3		rd	br	S		Lk	CE		
\WRC003	3	4		br		S		Lk	CE		
\WRC003	4	5		br		S		Lk	CE		
\WRC003	5	6		br		S		Lk	CE		
\WRC003	6	7		br		S		Lk	CE		
\WRC003	7	8		br		S		Lk	CE		
\WRC003	8	9		br	rd	M		Ksn	CE	HE	MT
\WRC003	9	10		br	rd	M		Ksn	CE	HE	MT
\WRC003	10	11		br	rd	M		Ksn	CE	MT	
\WRC003	11	12		br	bk	M		Ksn	CE	MT	
\WRC003	12	13		br	bk	M		Ksn	CE	MT	
\WRC003	13	14		br	bk	M		Ksn	CE	MT	
\WRC003	14	15		br	bk	M		Ksn	CE	MT	
\WRC003	15	16		br	bk	M		Ksn	CE	MT	
\WRC003	16	17		br	bk	M		Ksn	CE	MT	
\WRC003	17	18		br	bk	M		Ksn	CE	MT	
\WRC003	18	19		br	bk	M		Ksn	CE	MT	
\WRC003	19	20		br	bk	M		Ksn	CE	MT	
\WRC003	20	21		br	bk	M		Ksn	CE	MT	
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\WRC003	22	23		br	bk	M		Ksn	CE	MT	
\WRC003	23	24		br	bk	M		Ksn	CE	MT	
\WRC003	24	25		br	bk	M		Ksn	CE	MT	
\WRC003	25	26		br	bk	M		Ksn	CE	MT	
\WRC003	26	27		br	bk	M		Ksn	CE	MT	
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\WRC003	30	31		br	bk	M		Ksn	CE	MT	
\WRC003	31	32		br	bk	M		Ksn	CE	MT	
\WRC003	32	33		br	bk	M		Ksn	CE	MT	
\WRC003	33	34		br	bk	M		Ksn	CE	MT	
\WRC003	34	35		br	bk	M		Ksn	CE	MT	
\WRC003	35	36		br	bk	M		Ksn	CE	MT	
\WRC003	36	37		br	bk	M		Ksn	CE	MT	
\WRC003	37	38		br	bk	M		Ksn	CE	MT	
\WRC003	38	39	d	br		M		Ksn	CE	MT	
\WRC003	39	40	d	br		M		Ksn	CE	MT	
\WRC003	40	41		br	gy	M		Ksn	CE	MT	
\WRC003	41	42		br	gy	M		Ksn	CE	MT	
\WRC003	42	43		gy	br	M		Ksn	CE		
\WRC003	43	44		gy	br	M		Sst	CE		
\WRC003	44	45		gy	br	M		Sst	CE		
\WRC003	45	46		gy	br	M		Sst	CE		
\WRC003	46	47		gy	br	M		Sst	CE		
\WRC003	47	48		gy	bk	W		Sst	SI		
\WRC003	48	49		gy	bk	W		Sst	SI		
\WRC003	49	50		gy	bk	W		Sst	SI		
\WRC003	50	51		gy	bk	W		Sst	SI		
\WRC003	51	52		gy	bk	F		Sst	SI		

\WRC003	52	53	gy	bk	F	Sst	SI
\WRC003	53	54	gy	bk	F	Sst	SI
\WRC003	54	55	gy	bk	F	Sst	SI
\WRC003	55	56	gy	bk	F	Sst	SI
\WRC003	56	57	gy	bk	F	Sst	SI
\WRC003	57	58	gy	bk	F	Sst	SI
\WRC003	58	59	gy	bk	F	Sst	SI
\WRC003	59	60	gy	bk	F	Sst	SI

ole_No	FROM_m	TO_m	MAG_SUS	Samp_Qual	Samp_Rec	Field_ID	Comments
MRC003	0	1	15.3	D	h	4797	Hematite 50%
MRC003	1	2	10.9	D	h	4798	Hematite 20%
MRC003	2	3	5.59	D	h	4799	
MRC003	3	4	12.5	D	h	4800	
MRC003	4	5	2.82	D	h	4801	
MRC003	5	6	18.9	D	h	4802	
MRC003	6	7	8.66	D	h	4803	
MRC003	7	8	18.2	D	h	4804	
MRC003	8	9	28.6	D	h	4805	
MRC003	9	10	12.9	D	h	4806	Magnetite 10%
MRC003	10	11	32.9	D	h	4807	Magnetite 15%
MRC003	11	12	13.6	D	h	4808	Magnetite 10%
MRC003	12	13	18.8	D	h	4809	Magnetite 10%
MRC003	13	14	45.1	D	h	4810	Magnetite 20%
MRC003	14	15	17.2	D	h	4811	Magnetite 10%
MRC003	15	16	18.2	D	h	4812	Magnetite 10%
MRC003	16	17	26.1	D	h	4813	Magnetite 10%
MRC003	17	18	26.2	D	h	4814	Magnetite 10%
MRC003	18	19	35.7	D	h	4815	Magnetite 15%
MRC003	19	20	48.9	D	h	4816	Magnetite 20%
MRC003	20	21	27.8	M	m	4817	Magnetite 20%
MRC003	21	22	14.9	M	m	4818	Magnetite 20%
MRC003	22	23	13.3	M	m	4819	Magnetite 10%
MRC003	23	24	48.3	M	m	4820	Magnetite 10%
MRC003	24	25	52.8	M	m	4821	Magnetite 20%
MRC003	25	26	25.8	M	m	4822	Magnetite 10%
MRC003	26	27	31.3	M	m	4823	Magnetite 10%
MRC003	27	28	33.5	M	m	4824	Magnetite 10%
MRC003	28	29	33.9	M	m	4825	Magnetite 10%
MRC003	29	30	30.5	M	m	4826	Magnetite 10%
MRC003	30	31	35.3	M	m	4827	Magnetite 10%
MRC003	31	32	106	M	m	4828	Magnetite 10%
MRC003	32	33	61.8	M	m	4829	Magnetite 10%
MRC003	33	34	31.4	M	m	4830	Magnetite 10%
MRC003	34	35	12.3	M	m	4831	Magnetite 10%
MRC003	35	36	13.3	M	m	4832	Magnetite 10%
MRC003	36	37	7.99	M	m	4833	Magnetite 10%
MRC003	37	38	8.92	M	m	4834	Magnetite 10%
MRC003	38	39	7.23	M	m	4835	Magnetite 10%
MRC003	39	40	7.68	M	m	4836	Magnetite 10%
MRC003	40	41	5.35	M	m	4837	Trace of Magnetite
MRC003	41	42	5.79	M	m	4838	Trace of Magnetite
MRC003	42	43	7.12	M	m	4839	
MRC003	43	44	6.8	M	m	4840	
MRC003	44	45	15.9	M	m	4841	
MRC003	45	46	11.4	M	m	4842	

MRC003	46	47	6.07	M	m	4843
MRC003	47	48	9	M	m	4844
MRC003	48	49	10.7	M	m	4845
MRC003	49	50	18.6	M	m	4846
MRC003	50	51	6.41	M	m	4847
MRC003	51	52	7.24	M	m	4848
MRC003	52	53	5.34	M	m	4849
MRC003	53	54	7.31	M	m	4850
MRC003	54	55	16.8	M	m	4851
MRC003	55	56	8.06	M	m	4852
MRC003	56	57	6.92	M	m	4853
MRC003	57	58	7.69	M	m	4854
MRC003	58	59	8	M	m	4855
MRC003	59	60	7.77	M	m	4856 EOH

Appendix 6 Drill hole KWRC004 lithology, sample intervals, analytical results

Hole_No	FROM_m	TO_m	Shade	Colour1	Colour2	Weathering	Texture	Lith	Mineral1	Mineral2	Mineral3
KWRC004	0	1		br		S		Lk	CE	HE	
KWRC004	1	2		br		S		Lk	CE		
KWRC004	2	3		bk	br	S		Lk	CE	MT	
KWRC004	3	4		bk	br	S		Lk	CE	MT	
KWRC004	4	5		bk	br	S		Lk	CE	MT	
KWRC004	5	6		bk	br	S		Lk	CE	MT	
KWRC004	6	7		bk	br	S		Lk	CE	MT	
KWRC004	7	8		bk	br	S		Lk	CE	MT	
KWRC004	8	9		bk	br	S		Lk	CE		
KWRC004	9	10		bk	br	S		Lk	CE		
KWRC004	10	11		bk	br	S		Lk	CE		
KWRC004	11	12		gy		S		Lk	CE		
KWRC004	12	13		gy		S		Lk	CE		
KWRC004	13	14		gy		S		Lk	CE		
KWRC004	14	15		gy		S		Lk	CE		
KWRC004	15	16		gy		S		Lk	CE		
KWRC004	16	17		gy		S		Lk	CE		
KWRC004	17	18		gy		S		Lk	CE		
KWRC004	18	19		gy		S		Lk	CE		
KWRC004	19	20		gy		S		Lk	CE		
KWRC004	20	21		gy		S		Lk	CE		
KWRC004	21	22		gy		S		Lk	CE		
KWRC004	22	23		gy		S		Lk	CE		
KWRC004	23	24		gy		S		Lk	CE		
KWRC004	24	25		gy		M	mas	Sst	SI		
KWRC004	25	26		gy		M	mas	Sst	SI		
KWRC004	26	27		gy		M	mas	Sst	SI		
KWRC004	27	28		gy		M	mas	Sst	SI		
KWRC004	28	29		gy		M	mas	Sst	SI		
KWRC004	29	30		gy	bk	W	mas	Sst	SI		
KWRC004	30	31		gy	bk	W	mas	Sst	SI		
KWRC004	31	32		gy	bk	W	mas	Sst	SI		
KWRC004	32	33		gy	bk	W	mas	Sst	SI		
KWRC004	33	34		gy	bk	W	mas	Sst	SI		
KWRC004	34	35		gy	bk	F	mas	Sst	SI		
KWRC004	35	36		gy	bk	F	mas	Sst	SI		
KWRC004	36	37		gy	bk	F	mas	Sst	SI		
KWRC004	37	38		gy	bk	F	mas	Sst	SI		
KWRC004	38	39		gy	bk	F	mas	Sst	SI		
KWRC004	39	40		gy	bk	F	mas	Sst	SI		
KWRC004	40	41		gy	bk	F	mas	Sst	SI		
KWRC004	41	42		gy	bk	F	mas	Sst	SI		
KWRC004	42	43		gy	bk	F	mas	Sst	SI		
KWRC004	43	44		gy	bk	F	mas	Sst	SI		
KWRC004	44	45		gy	bk	F	mas	Sst	SI		
KWRC004	45	46		gy	bk	F	mas	Sst	SI		
KWRC004	46	47		gy	bk	F	mas	Sst	SI		
KWRC004	47	48		gy	bk	F	mas	Sst	SI		
KWRC004	48	49		gy	bk	F	mas	Sst	SI		
KWRC004	49	50		gy	bk	F	mas	Sst	SI		

KWRC004	50	51	gy	bk	F	mas	Sst	SI
KWRC004	51	52	gy	bk	F	mas	Sst	SI
KWRC004	52	53	gy	bk	F	mas	Sst	SI
KWRC004	53	54	gy	bk	F	mas	Sst	SI
KWRC004	54	55	gy	bk	F	mas	Sst	SI
KWRC004	55	56	gy	bk	F	mas	Sst	SI
KWRC004	56	57	gy	bk	F	mas	Sst	SI
KWRC004	57	58	gy	bk	F	mas	Sst	SI
KWRC004	58	59	gy	bk	F	mas	Sst	SI
KWRC004	59	60	gy	bk	F	mas	Sst	SI

Hole_No	FROM_m	TO_m	MAG_SUS	Samp_Qual	Samp_Rec	Field_ID	Comments
KWRC004	0	1	7.38	M	m	4857	Hematite 20%
KWRC004	1	2	4.94	M	m	4858	
KWRC004	2	3	21	M	m	4859	Magnetite 10%
KWRC004	3	4	9.68	M	m	4860	Magnetite 10%
KWRC004	4	5	67.2	M	m	4861	Magnetite 20%
KWRC004	5	6	53.5	M	m	4862	Magnetite 20%
KWRC004	6	7	20.6	M	m	4863	Magnetite 10%
KWRC004	7	8	20.1	M	m	4864	Magnetite 10%
KWRC004	8	9	5.28	M	m	4865	
KWRC004	9	10	14.5	M	m	4866	
KWRC004	10	11	10.9	M	m	4867	
KWRC004	11	12	9.96	M	m	4868	
KWRC004	12	13	12	M	m	4869	
KWRC004	13	14	11.2	M	m	4870	
KWRC004	14	15	10.8	M	m	4871	
KWRC004	15	16	17.8	M	m	4872	
KWRC004	16	17	15.5	M	m	4873	
KWRC004	17	18	24.1	D	h	4874	
KWRC004	18	19	27.9	D	h	4875	
KWRC004	19	20	12.7	D	h	4876	
KWRC004	20	21	0.17	D	h	4877	
KWRC004	21	22	13.7	D	h	4878	
KWRC004	22	23	3.53	D	h	4879	
KWRC004	23	24	11.5	D	h	4880	
KWRC004	24	25	7.5	D	h	4881	
KWRC004	25	26	25.1	D	h	4882	
KWRC004	26	27	8.57	D	h	4883	
KWRC004	27	28	16.2	D	h	4884	
KWRC004	28	29	14.6	D	h	4885	
KWRC004	29	30	11.8	D	h	4886	
KWRC004	30	31	3.91	D	h	4887	
KWRC004	31	32	20.4	D	h	4888	
KWRC004	32	33	9.59	D	h	4889	
KWRC004	33	34	21.3	D	h	4890	
KWRC004	34	35	7.1	D	h	4891	
KWRC004	35	36	12.7	D	h	4892	
KWRC004	36	37	7.93	D	h	4893	
KWRC004	37	38	20.8	D	h	4894	
KWRC004	38	39	19.8	D	h	4895	
KWRC004	39	40	10.5	D	h	4896	
KWRC004	40	41	10.2	D	h	4897	
KWRC004	41	42	8.2	D	h	4898	
KWRC004	42	43	8.83	D	h	4899	
KWRC004	43	44	17	D	h	4900	
KWRC004	44	45	5.26	D	h	4901	
KWRC004	45	46	3.76	D	h	4902	
KWRC004	46	47	6.25	D	h	4903	
KWRC004	47	48	14.4	D	h	4904	
KWRC004	48	49	19.3	D	h	4905	
KWRC004	49	50	28.4	D	h	4906	
KWRC004	50	51	5.71	D	h	4907	
KWRC004	51	52	13.7	D	h	4908	
KWRC004	52	53	13.8	D	h	4909	Trace of Pyrite
KWRC004	53	54	10.8	D	h	4910	Trace of Pyrite
KWRC004	54	55	10.74	D	h	4911	Trace of Pyrite
KWRC004	55	56	5.03	D	h	4912	Trace of Pyrite
KWRC004	56	57	7.32	D	h	4913	Trace of Pyrite
KWRC004	57	58	14.8	D	h	4914	Trace of Pyrite
KWRC004	58	59	10.6	D	h	4915	Trace of Pyrite
KWRC004	59	60	9.09	D	h	4916	Trace of Pyrite, EOH

Appendix 7 Drill hole KWRC005 lithology, sample intervals, analytical results

Hole_No	FROM_m	TO_m	Shade	Colour1	Colour2	Weathering	Texture	Lith	Min1	Min2	Min3
KWRC005	0	1	d	rd		S		Lk	HE	CE	
KWRC005	1	2	d	rd				Lk	HE	CE	
KWRC005	2	3		br		S		Lk	CE		
KWRC005	3	4		br		S		Lk	CE		
KWRC005	4	5		br		S		Lk	CE		
KWRC005	5	6		br		S		Lk	CE		
KWRC005	6	7	d	rd		S		Ksn	CE		
KWRC005	7	8	d	rd		S		Ksn	CE	HE	
KWRC005	8	9	d	rd		S		Ksn	CE	HE	
KWRC005	9	10	d	rd		M		Ksn	CE	HE	
KWRC005	10	11		rd	br	M		Ksn	CE	HE	
KWRC005	11	12		rd	br	M		Ksn	CE	HE	
KWRC005	12	13		rd	br	M		Ksn	CE	HE	
KWRC005	13	14		rd	br	M		Ksn	CE	HE	
KWRC005	14	15		rd	br	M		Ksn	CE	HE	
KWRC005	15	16		rd	br	M		Ksn	CE	HE	Q
KWRC005	16	17		rd	br	M		Ksn	CE	HE	
KWRC005	17	18		rd	br	M		Ksn	CE	HE	
KWRC005	18	19		rd	br	M		Ksn	CE	HE	
KWRC005	19	20		rd	br	M		Ksn	CE	HE	
KWRC005	20	21		rd	br	M		Ksn	CE	HE	
KWRC005	21	22		rd	br	M		Ksn	CE	HE	
KWRC005	22	23		rd	br	M		Ksn	CE	HE	
KWRC005	23	24		rd	br	M		Ksn	CE	HE	
KWRC005	24	25		rd	br	M		Ksn	CE	HE	
KWRC005	25	26		rd	br	M		Ksn	CE	HE	
KWRC005	26	27		rd	br	M		Ksn	CE	HE	
KWRC005	27	28		rd	br	M		Ksn	CE	HE	
KWRC005	28	29		br		M		Ksn	CE	HE	
KWRC005	29	30		br		M		Ksn	CE		
KWRC005	30	31		br		M		Ksn	CE		
KWRC005	31	32	l	br		M		Ksn	CE		
KWRC005	32	33		br		M		Ksn	CE		
KWRC005	33	34		br		M		Ksn	CE	MT	
KWRC005	34	35		br		M		Ksn	CE	MT	
KWRC005	35	36	l	br		M		Ksn	CE		
KWRC005	36	37		br		M		Ksn	CE	MT	
KWRC005	37	38		br		M		Ksn	CE	MT	
KWRC005	38	39		br	bk	M		Ksn	CE	MT	
KWRC005	39	40		br	bk	M		Ksn	CE	MT	
KWRC005	40	41		br	bk	S		Ksn	CE		
KWRC005	41	42		br	bk	S		Ksn	CE		

KWRC005	42	43	br	bk	S	Ksn	CE
KWRC005	43	44	br	bk	S	Ksn	CE
KWRC005	44	45	br	bk	S	Ksn	CE
KWRC005	45	46	br	bk	S	Ksn	CE

Hole_No	FROM_m	TO_m	MAG_SUS	Samp_Qual	Samp_Rec	Field_ID	Comments
KWRC005	0	1	19.9	M	m	4917	
KWRC005	1	2	18.4	M	m	4918	
KWRC005	2	3	6.25	M	m	4919	
KWRC005	3	4	13.1	M	m	4920	
KWRC005	4	5	13.2	M	m	4921	
KWRC005	5	6	19.3	M	m	4922	
KWRC005	6	7	12.5	D	m	4923	Trace of Magnetite
KWRC005	7	8	19.6	D	m	4924	Trace of Magnetite
KWRC005	8	9	13.5	D	m	4925	Trace of Magnetite
KWRC005	9	10	8.74	D	m	4926	Trace of Magnetite
KWRC005	10	11	8.72	M	m	4927	Trace of Magnetite
KWRC005	11	12	10.5	M	m	4928	Trace of Magnetite
KWRC005	12	13	18.1	M	m	4929	Trace of Magnetite
KWRC005	13	14	13.9	M	m	4930	Trace of Magnetite
KWRC005	14	15	19.1	M	m	4931	Trace of Magnetite
KWRC005	15	16	15.7	M	m	4932	Trace of Magnetite
KWRC005	16	17	18.1	M	m	4933	Trace of Magnetite
KWRC005	17	18	24.1	M	m	4934	Trace of Magnetite
KWRC005	18	19	8.66	M	m	4935	Trace of Magnetite
KWRC005	19	20	21.1	M	m	4936	Trace of Magnetite
KWRC005	20	21	9.47	M	m	4937	Trace of Magnetite
KWRC005	21	22	18.7	M	m	4938	Trace of Magnetite
KWRC005	22	23	11.9	M	m	4939	Trace of Magnetite
KWRC005	23	24	14.6	M	m	4940	Trace of Magnetite
KWRC005	24	25	24.3	M	m	4941	Trace of Magnetite
KWRC005	25	26	21.7	M	m	4942	Trace of Magnetite
KWRC005	26	27	21.7	M	m	4943	Trace of Magnetite
KWRC005	27	28	11	M	m	4944	Trace of Magnetite
KWRC005	28	29	25.3	M	m	4945	Trace of Magnetite
KWRC005	29	30	8.32	M	m	4946	Trace of Magnetite
KWRC005	30	31	17.9	M	m	4947	Trace of Magnetite
KWRC005	31	32	8.48	M	m	4948	
KWRC005	32	33	9.34	M	m	4949	Trace of Magnetite
KWRC005	33	34	5.71	M	m	4950	Trace of Magnetite
KWRC005	34	35	10.5	M	m	4951	Trace of Magnetite
KWRC005	35	36	7.42	M	m	4952	
KWRC005	36	37	49.4	M	m	4953	Trace of Magnetite
KWRC005	37	38	27.1	M	m	4954	Trace of Magnetite
KWRC005	38	39	18.4	M	m	4955	Trace of Magnetite
KWRC005	39	40	10.6	M	m	4956	Trace of Magnetite

KWRC005	40	41	7.81	M	m	4957
KWRC005	41	42	5.06	W	m	4958
KWRC005	42	43	2.61	W	m	4959
KWRC005	43	44	7.94	W	m	4960
KWRC005	44	45	11.1	W	m	4961
KWRC005	45	46	11.79	W	m	4962 EOH

Appendix 8 Ground Magnetic Traverses Data Kiwi 0

Prospect	STN	MAG	EAST_MGA	NORTH_MGA	ELEVATION
Kiwi0	1	62930	409167	5442171	293.357
Kiwi0	2	62526	409168	5442176	293.654
Kiwi0	3	62857	409167	5442181	293.67
Kiwi0	4	62728	409167	5442184	293.763
Kiwi0	5	62588	409165	5442187	293.575
Kiwi0	6	62515	409163	5442191	293.419
Kiwi0	7	62561	409164	5442198	293.778
Kiwi0	8	62495	409164	5442204	294.051
Kiwi0	9	62483	409165	5442209	294.838
Kiwi0	10	62456	409165	5442216	294.496
Kiwi0	11	62309	409167	5442223	294.494
Kiwi0	12	62402	409171	5442231	294.874
Kiwi0	13	62676	409170	5442236	294.333
Kiwi0	14	63181	409170	5442242	293.949
Kiwi0	15	64442	409171	5442246	293.677
Kiwi0	16	63105	409167	5442246	292.978
Kiwi0	17	62918	409171	5442256	292.56
Kiwi0	18	62629	409170	5442260	291.932
Kiwi0	19	62556	409169	5442266	291.077
Kiwi0	20	62452	409170	5442269	290.911
Kiwi0	21	62399	409170	5442274	290.345
Kiwi0	22	62978	409169	5442280	289.49
Kiwi0	23	63259	409168	5442286	288.635
Kiwi0	24	62690	409166	5442291	287.716
Kiwi0	25	62327	409167	5442298	286.607
Kiwi0	26	62374	409167	5442302	286.255
Kiwi0	27	62412	409167	5442310	286.007
Kiwi0	28	62176	409169	5442315	286.078
Kiwi0	29	62678	409169	5442320	285.923
Kiwi0	30	62719	409170	5442324	285.912
Kiwi0	31	62712	409169	5442327	285.706
Kiwi0	32	62617	409168	5442332	285.437
Kiwi0	33	62758	409168	5442336	285.24
Kiwi0	34	62788	409169	5442342	284.916
Kiwi0	35	62877	409169	5442347	284.738
Kiwi0	36	62789	409168	5442352	284.65
Kiwi0	37	62795	409170	5442359	284.791
Kiwi0	38	62662	409170	5442365	284.778
Kiwi0	39	62595	409170	5442368	284.772
Kiwi0	40	62634	409169	5442373	284.684
Kiwi0	41	62587	409170	5442378	284.726
Kiwi0	42	62603	409170	5442383	284.596
Kiwi0	43	62394	409170	5442390	284.42
Kiwi0	44	62500	409173	5442397	284.483
Kiwi0	45	62511	409172	5442401	284.373
Kiwi0	46	62501	409203	5442387	286.223
Kiwi0	47	62409	409200	5442383	286.208

KiwiO	48	62449	409197	5442377	286.202
KiwiO	49	62513	409197	5442373	286.306
KiwiO	50	62643	409196	5442367	286.409
KiwiO	51	62534	409195	5442361	286.511
KiwiO	52	62380	409194	5442357	286.561
KiwiO	53	62476	409195	5442350	286.75
KiwiO	54	62455	409194	5442346	286.68
KiwiO	55	62488	409192	5442342	286.701
KiwiO	56	62342	409192	5442335	287.169
KiwiO	57	62817	409192	5442321	288.106
KiwiO	58	62619	409194	5442320	288.328
KiwiO	59	62190	409194	5442317	288.529
KiwiO	60	62763	409193	5442313	288.719
KiwiO	61	62507	409194	5442309	289.064
KiwiO	62	62452	409195	5442307	289.276
KiwiO	63	62528	409194	5442302	289.319
KiwiO	64	62441	409196	5442296	290.247
KiwiO	65	62288	409194	5442291	290.894
KiwiO	66	62563	409195	5442286	291.88
KiwiO	67	62681	409197	5442281	292.981
KiwiO	68	62826	409199	5442267	295.653
KiwiO	69	62836	409199	5442262	296.526
KiwiO	70	62885	409200	5442258	297.338
KiwiO	71	62999	409198	5442253	297.616
KiwiO	72	62262	409196	5442249	297.712
KiwiO	73	62968	409195	5442245	297.984
KiwiO	74	63224	409195	5442240	298.541
KiwiO	75	63190	409195	5442235	299.098
KiwiO	76	63311	409194	5442229	299.593
KiwiO	77	63294	409195	5442226	300.102
KiwiO	78	63446	409196	5442223	300.611
KiwiO	79	62664	409196	5442216	301.392
KiwiO	80	62805	409195	5442209	301.514
KiwiO	81	62547	409194	5442205	300.839
KiwiO	82	62517	409195	5442200	300.497
KiwiO	83	62638	409196	5442195	300.155
KiwiO	84	62513	409195	5442190	299.367
KiwiO	85	62888	409195	5442185	298.803
KiwiO	86	62901	409195	5442179	298.125
KiwiO	87	63003	409193	5442172	297.049
KiwiO	88	62941	409192	5442168	296.783
KiwiO	89	62936	409195	5442162	296.812
KiwiO	90	63044	409194	5442157	296.116
KiwiO	91	63116	409216	5442154	297.597
KiwiO	92	62546	409216	5442159	298.266
KiwiO	93	62559	409217	5442165	299.124
KiwiO	94	62684	409222	5442167	299.672
KiwiO	95	62539	409223	5442170	300.075
KiwiO	96	62283	409222	5442173	300.35
KiwiO	97	62251	409221	5442181	301.189

KiwiO	98	62917	409224	5442194	303.04
KiwiO	99	63096	409223	5442197	303.378
KiwiO	100	62703	409222	5442203	304.149
KiwiO	101	62817	409223	5442209	305.111
KiwiO	102	63119	409222	5442211	304.942
KiwiO	103	62949	409224	5442214	304.8
KiwiO	104	62859	409222	5442222	303.716
KiwiO	105	63057	409226	5442227	303.542
KiwiO	106	63445	409229	5442232	303.204
KiwiO	107	63500	409227	5442238	302.276
KiwiO	108	63269	409225	5442244	301.348
KiwiO	109	63029	409226	5442247	301.042
KiwiO	110	62931	409227	5442253	300.352
KiwiO	111	62566	409230	5442258	299.789
KiwiO	112	62741	409230	5442264	298.741
KiwiO	113	62726	409232	5442269	298.026
KiwiO	114	62905	409230	5442271	297.519
KiwiO	115	62739	409233	5442278	295.99
KiwiO	116	63111	409232	5442279	295.736
KiwiO	117	63338	409235	5442287	293.915
KiwiO	118	62963	409236	5442293	292.526
KiwiO	119	63507	409235	5442296	291.803
KiwiO	120	63706	409234	5442302	290.781
KiwiO	121	62959	409234	5442308	290.379
KiwiO	122	62507	409233	5442313	290.026
KiwiO	123	63184	409236	5442319	289.429
KiwiO	124	62419	409237	5442326	288.73
KiwiO	125	62649	409239	5442332	288.116
KiwiO	126	62436	409239	5442339	287.428
KiwiO	127	62130	409237	5442342	287.158
KiwiO	128	62397	409236	5442345	286.906
KiwiO	129	62341	409233	5442352	286.761
KiwiO	130	62268	409236	5442357	286.589
KiwiO	131	62340	409238	5442363	286.371
KiwiO	132	62364	409235	5442369	286.238
KiwiO	133	62406	409236	5442375	286.037
KiwiO	134	62287	409235	5442380	285.9
KiwiO	135	62422	409227	5442391	285.683
KiwiO	136	62335	409224	5442395	285.565
KiwiO	137	62439	409255	5442410	283.734
KiwiO	138	62460	409256	5442402	284.151
KiwiO	139	62343	409256	5442396	284.508
KiwiO	140	62328	409256	5442390	284.865
KiwiO	141	62999	409257	5442383	285.018
KiwiO	142	62358	409257	5442379	285.133
KiwiO	143	62349	409258	5442374	285.226
KiwiO	144	62320	409256	5442363	285.686
KiwiO	145	62314	409256	5442363	285.686
KiwiO	146	62373	409257	5442360	285.717
KiwiO	147	62577	409257	5442356	285.84

KiwiO	148	63087	409258	5442348	286.025
KiwiO	149	64397	409257	5442340	286.595
KiwiO	150	68790	409256	5442338	286.832
KiwiO	151	60563	409255	5442335	287.177
KiwiO	152	61950	409255	5442332	287.472
KiwiO	153	62240	409253	5442322	288.595
KiwiO	154	61732	409251	5442316	289.326
KiwiO	155	62795	409252	5442313	289.55
KiwiO	156	63005	409255	5442302	290.418
KiwiO	157	63059	409256	5442300	290.543
KiwiO	158	63663	409258	5442298	290.814
KiwiO	159	61007	409258	5442289	292.923
KiwiO	160	61156	409255	5442283	294.545
KiwiO	161	62035	409251	5442276	296.473
KiwiO	162	63113	409248	5442271	297.86
KiwiO	163	62888	409251	5442261	299.993
KiwiO	164	62669	409250	5442257	301.003
KiwiO	165	62666	409247	5442251	302.188
KiwiO	166	62999	409243	5442246	302.513
KiwiO	167	62738	409243	5442241	303.155
KiwiO	168	62874	409246	5442239	303.648
KiwiO	169	62797	409243	5442228	304.823
KiwiO	170	63345	409243	5442225	305.207
KiwiO	171	62874	409245	5442218	306.263
KiwiO	172	62287	409241	5442214	306.428
KiwiO	173	62748	409240	5442209	306.739
KiwiO	174	62834	409238	5442204	305.826
KiwiO	175	63005	409238	5442200	305.248
KiwiO	176	63457	409236	5442198	304.767
KiwiO	177	63453	409238	5442195	304.526
KiwiO	178	64169	409235	5442186	302.939
KiwiO	179	64481	409239	5442180	302.455
KiwiO	180	63438	409238	5442178	302.071
KiwiO	181	62355	409236	5442177	301.735
KiwiO	182	62377	409237	5442173	301.314
KiwiO	183	62061	409239	5442169	300.991
KiwiO	184	62084	409237	5442162	300.018
KiwiO	185	62086	409236	5442157	299.284
KiwiO	186	62046	409236	5442151	298.481
KiwiO	187	61847	409263	5442154	299.458
KiwiO	188	61861	409261	5442157	299.845
KiwiO	189	61991	409262	5442161	300.272
KiwiO	190	61966	409261	5442168	301.194
KiwiO	191	62057	409261	5442175	302.205
KiwiO	192	62131	409262	5442178	302.614
KiwiO	193	62088	409263	5442185	303.601
KiwiO	194	62266	409263	5442190	304.323
KiwiO	195	62393	409264	5442194	304.832
KiwiO	196	62881	409265	5442198	305.175
KiwiO	197	62783	409265	5442204	305.79

KiwiO	198	62771	409270	5442209	305.97
KiwiO	199	62665	409269	5442215	305.402
KiwiO	200	62840	409268	5442221	304.698
KiwiO	201	62240	409269	5442228	303.734
KiwiO	202	62651	409269	5442236	302.693
KiwiO	203	62121	409268	5442243	301.831
KiwiO	204	62104	409275	5442249	300.534
KiwiO	205	63391	409274	5442249	300.605
KiwiO	206	65181	409274	5442250	300.472
KiwiO	207	63381	409277	5442260	298.376
KiwiO	208	62714	409277	5442265	297.203
KiwiO	209	62460	409277	5442275	294.858
KiwiO	210	63021	409280	5442281	293.239
KiwiO	211	62603	409279	5442280	293.544
KiwiO	212	62005	409279	5442283	292.841
KiwiO	213	62391	409278	5442286	292.209
KiwiO	214	62533	409278	5442293	290.569
KiwiO	215	62317	409279	5442297	289.56
KiwiO	216	62167	409278	5442301	288.886
KiwiO	217	62246	409278	5442307	288.297
KiwiO	218	62238	409277	5442317	287.406
KiwiO	219	62273	409277	5442317	287.406
KiwiO	220	62559	409278	5442322	286.905
KiwiO	221	63802	409278	5442328	286.376
KiwiO	222	63197	409278	5442332	286.023
KiwiO	223	62575	409277	5442337	285.643
KiwiO	224	62339	409277	5442342	285.202
KiwiO	225	62265	409277	5442346	284.931
KiwiO	226	62181	409278	5442351	284.716
KiwiO	227	62330	409278	5442356	284.563
KiwiO	228	62187	409278	5442361	284.414
KiwiO	229	62241	409278	5442366	284.272
KiwiO	230	62268	409280	5442377	283.843
KiwiO	231	62334	409281	5442377	283.785
KiwiO	232	62443	409281	5442377	283.785
KiwiO	233	62254	409283	5442387	283.384
KiwiO	234	62310	409282	5442392	283.226
KiwiO	235	62289	409280	5442398	282.986
KiwiO	236	62397	409280	5442404	282.657
KiwiO	237	62445	409283	5442411	282.202
KiwiO	238	62509	409282	5442414	282.109
KiwiO	239	62284	409280	5442416	282.107
KiwiO	240	62000	409275	5442423	282.01
KiwiO	241	62111	409275	5442422	282.056
KiwiO	242	62341	409296	5442420	281.31
KiwiO	243	62521	409294	5442414	281.618
KiwiO	244	62439	409293	5442407	281.955
KiwiO	245	63002	409292	5442405	282.073
KiwiO	246	62236	409298	5442396	282.377
KiwiO	247	62131	409298	5442395	282.423

KiwiO	248	62302	409296	5442389	282.706
KiwiO	249	62256	409297	5442386	282.701
KiwiO	250	62218	409296	5442381	282.858
KiwiO	251	62344	409298	5442378	282.861
KiwiO	252	62249	409306	5442377	282.587
KiwiO	253	62179	409304	5442367	282.927
KiwiO	254	62191	409303	5442363	283.082
KiwiO	255	62256	409303	5442355	283.308
KiwiO	256	62287	409303	5442350	283.45
KiwiO	257	62217	409302	5442343	283.715
KiwiO	258	62419	409302	5442339	283.892
KiwiO	259	62286	409303	5442334	284.072
KiwiO	260	62291	409304	5442328	284.515
KiwiO	261	62360	409305	5442323	284.871
KiwiO	262	62167	409305	5442317	285.4
KiwiO	263	62047	409306	5442313	285.668
KiwiO	264	62188	409308	5442312	285.586
KiwiO	265	62221	409307	5442307	286.112
KiwiO	266	62240	409307	5442303	286.465
KiwiO	267	62032	409306	5442298	287.059
KiwiO	268	62258	409306	5442290	288.11
KiwiO	269	62257	409307	5442286	288.55
KiwiO	270	62179	409308	5442281	289.427
KiwiO	271	62272	409307	5442276	290.786
KiwiO	272	62626	409305	5442268	293.037
KiwiO	273	62187	409308	5442262	293.879
KiwiO	274	62021	409306	5442257	295.426
KiwiO	275	61857	409304	5442253	296.515
KiwiO	276	61990	409305	5442247	296.886
KiwiO	277	61818	409302	5442245	297.636
KiwiO	278	61761	409299	5442240	298.984
KiwiO	279	61966	409297	5442236	299.973
KiwiO	280	61764	409299	5442233	299.917
KiwiO	281	61880	409298	5442229	300.677
KiwiO	282	61980	409299	5442221	301.515
KiwiO	283	62016	409299	5442215	302.315
KiwiO	284	62179	409298	5442211	303.075
KiwiO	285	61993	409298	5442207	303.251
KiwiO	286	62806	409300	5442201	302.672
KiwiO	287	61989	409301	5442195	301.927
KiwiO	288	59385	409302	5442192	301.489
KiwiO	289	59478	409304	5442185	300.511
KiwiO	290	61491	409302	5442181	300.363
KiwiO	291	61893	409297	5442180	300.914
KiwiO	292	61954	409294	5442176	300.896
KiwiO	293	62270	409291	5442168	300.381
KiwiO	294	61877	409289	5442161	299.618
KiwiO	295	61903	409289	5442157	299.167
KiwiO	296	61928	409290	5442154	298.804
KiwiO	297	62083	409292	5442152	298.53

Appendix 9 Ground Magnetic Traverses Data Kiwi 1

Prospect	STN	MAG	EAST_MGA	NORTH_MGA	ELEVATION
Kiwi1	1	62919	408619	5442180	293.096
Kiwi1	2	62686	408619	5442185	292.856
Kiwi1	3	62525	408616	5442188	292.587
Kiwi1	4	62621	408616	5442196	292.202
Kiwi1	5	62617	408618	5442202	292.012
Kiwi1	6	62685	408614	5442206	291.603
Kiwi1	7	62480	408616	5442212	291.439
Kiwi1	8	62352	408614	5442218	291.007
Kiwi1	9	62204	408615	5442224	290.663
Kiwi1	10	62240	408616	5442229	290.382
Kiwi1	11	62260	408615	5442233	290.104
Kiwi1	12	62174	408614	5442239	289.701
Kiwi1	13	62218	408613	5442245	289.298
Kiwi1	14	61952	408611	5442251	288.865
Kiwi1	15	61577	408611	5442258	288.529
Kiwi1	16	62536	408624	5442177	293.376
Kiwi1	17	62280	408628	5442178	293.437
Kiwi1	18	62611	408628	5442184	293.149
Kiwi1	19	62560	408628	5442188	292.956
Kiwi1	20	62593	408630	5442192	292.818
Kiwi1	21	62533	408629	5442199	292.459
Kiwi1	22	62312	408629	5442205	292.192
Kiwi1	23	62290	408629	5442210	291.963
Kiwi1	24	62345	408628	5442216	291.559
Kiwi1	25	62279	408628	5442221	291.248
Kiwi1	26	62243	408628	5442228	290.813
Kiwi1	27	62289	408627	5442234	290.409
Kiwi1	28	62358	408624	5442243	289.757
Kiwi1	29	62301	408626	5442242	289.881
Kiwi1	30	62241	408626	5442247	289.589
Kiwi1	31	62222	408624	5442255	289.136
Kiwi1	32	62059	408620	5442265	288.501
Kiwi1	33	62557	408616	5442172	293.356
Kiwi1	34	61934	408616	5442165	293.709
Kiwi1	35	62081	408615	5442159	293.966
Kiwi1	36	62310	408616	5442153	294.301
Kiwi1	37	62392	408616	5442148	294.545
Kiwi1	38	62451	408615	5442142	294.796
Kiwi1	39	62616	408614	5442137	294.998
Kiwi1	40	62764	408614	5442132	295.242
Kiwi1	41	62794	408613	5442126	295.492
Kiwi1	42	62522	408613	5442121	295.787
Kiwi1	43	62171	408611	5442116	295.911
Kiwi1	44	62173	408611	5442111	296.022

Kiwi1	45	61490	408610	5442106	296.109
Kiwi1	46	62409	408610	5442101	296.221
Kiwi1	47	62436	408610	5442095	296.355
Kiwi1	48	62704	408610	5442090	296.466
Kiwi1	49	62732	408609	5442085	296.553
Kiwi1	50	62738	408608	5442080	296.64
Kiwi1	51	62729	408608	5442075	296.751
Kiwi1	52	62225	408607	5442069	296.767
Kiwi1	53	62285	408607	5442064	296.795
Kiwi1	54	62427	408606	5442058	296.804
Kiwi1	55	62171	408606	5442053	296.832
Kiwi1	56	62315	408605	5442048	296.835
Kiwi1	57	62484	408605	5442044	296.857
Kiwi1	58	62369	408604	5442040	296.939
Kiwi1	59	62281	408603	5442034	297.145
Kiwi1	60	62273	408603	5442029	297.269
Kiwi1	61	62274	408602	5442024	297.054
Kiwi1	62	62268	408602	5442019	296.836
Kiwi1	63	62297	408602	5442013	296.574
Kiwi1	64	62285	408601	5442008	296.359
Kiwi1	65	62267	408601	5442002	296.097
Kiwi1	66	62220	408601	5441996	295.964
Kiwi1	67	62219	408600	5441990	295.887
Kiwi1	68	62300	408599	5441985	295.828
Kiwi1	69	62390	408599	5441980	295.574
Kiwi1	70	62318	408598	5441976	295.389
Kiwi1	71	62424	408641	5442173	294.03
Kiwi1	72	62377	408640	5442167	294.292
Kiwi1	73	62482	408639	5442162	294.488
Kiwi1	74	62305	408639	5442157	294.696
Kiwi1	75	62565	408639	5442151	294.945
Kiwi1	76	62510	408638	5442145	295.167
Kiwi1	77	62570	408638	5442140	295.404
Kiwi1	78	62362	408638	5442135	295.647
Kiwi1	79	62513	408638	5442129	295.94
Kiwi1	80	62531	408639	5442123	296.253
Kiwi1	81	62475	408641	5442118	296.424
Kiwi1	82	62417	408642	5442112	296.313
Kiwi1	83	62589	408643	5442107	296.224
Kiwi1	84	62492	408643	5442101	296.093
Kiwi1	85	62380	408644	5442095	295.982
Kiwi1	86	62461	408646	5442090	295.955
Kiwi1	87	62477	408644	5442084	296.137
Kiwi1	88	62386	408645	5442079	296.225
Kiwi1	89	62393	408645	5442074	296.31
Kiwi1	90	62454	408644	5442068	296.203
Kiwi1	91	62323	408642	5442064	296.164

Kiwi1	92	62317	408643	5442059	296.03
Kiwi1	93	62399	408641	5442053	295.947
Kiwi1	94	62398	408640	5442047	295.976
Kiwi1	95	62358	408640	5442042	296.004
Kiwi1	96	62290	408639	5442034	296.101
Kiwi1	97	62306	408638	5442029	296.152
Kiwi1	98	62346	408637	5442024	295.99
Kiwi1	99	62379	408637	5442019	295.776
Kiwi1	100	62389	408636	5442014	295.613
Kiwi1	101	62396	408636	5442009	295.398
Kiwi1	102	62490	408635	5442005	295.274
Kiwi1	103	62585	408635	5441998	294.968
Kiwi1	104	62563	408636	5441993	294.699
Kiwi1	105	62567	408637	5441987	294.387
Kiwi1	106	62497	408637	5441981	294.047
Kiwi1	107	62480	408636	5441975	293.705
Kiwi1	108	62442	408636	5441969	293.313
Kiwi1	109	62481	408635	5441963	293.018
Kiwi1	110	62584	408635	5441959	292.803
Kiwi1	111	62512	408633	5441954	292.66
Kiwi1	112	62525	408634	5441949	292.329
Kiwi1	113	62535	408632	5441944	292.185
Kiwi1	114	62550	408631	5441938	292.079
Kiwi1	115	62553	408630	5441933	292.356
Kiwi1	116	62557	408629	5441928	292.633
Kiwi1	117	62554	408627	5441923	292.984
Kiwi1	118	62564	408627	5441917	293.251
Kiwi1	119	62580	408627	5441914	293.384
Kiwi1	120	62376	408597	5441972	295.203
Kiwi1	121	62364	408598	5441966	294.852
Kiwi1	122	62316	408598	5441964	294.744
Kiwi1	123	62297	408599	5441959	294.446
Kiwi1	124	62229	408599	5441954	294.356
Kiwi1	125	62249	408600	5441946	294.212
Kiwi1	126	62354	408602	5441940	294.012
Kiwi1	127	62377	408603	5441936	294.093
Kiwi1	128	62401	408604	5441931	294.241
Kiwi1	129	62465	408604	5441930	294.286
Kiwi1	130	62560	408605	5441925	294.434
Kiwi1	131	62682	408606	5441917	294.716
Kiwi1	132	62596	408587	5441924	295.83
Kiwi1	133	62527	408588	5441927	295.61
Kiwi1	134	62629	408588	5441933	295.343
Kiwi1	135	62681	408588	5441939	295.076
Kiwi1	136	62516	408588	5441943	295.079
Kiwi1	137	62445	408588	5441949	295.131
Kiwi1	138	62396	408588	5441954	295.175

Kiwi1	139	62368	408588	5441959	295.218
Kiwi1	140	62347	408588	5441964	295.261
Kiwi1	141	62295	408589	5441968	295.224
Kiwi1	142	62359	408586	5441974	295.634
Kiwi1	143	62371	408587	5441979	295.873
Kiwi1	144	62458	408587	5441984	296.142
Kiwi1	145	62453	408588	5441989	296.222
Kiwi1	146	62432	408589	5441994	296.281
Kiwi1	147	62462	408591	5441999	296.311
Kiwi1	148	62453	408592	5442005	296.388
Kiwi1	149	62578	408594	5442008	296.383
Kiwi1	150	62251	408595	5442013	296.598
Kiwi1	151	62376	408594	5442018	296.82
Kiwi1	152	62348	408595	5442023	297.035
Kiwi1	153	62345	408594	5442030	297.312
Kiwi1	154	62305	408594	5442033	297.21
Kiwi1	155	62489	408595	5442037	297.071
Kiwi1	156	62461	408595	5442044	296.834
Kiwi1	157	62369	408594	5442049	296.668
Kiwi1	158	62351	408594	5442055	296.523
Kiwi1	159	62525	408593	5442063	296.453
Kiwi1	160	62495	408592	5442070	296.389
Kiwi1	161	62543	408596	5442079	296.365
Kiwi1	162	62314	408596	5442082	296.298
Kiwi1	163	62515	408595	5442084	296.229
Kiwi1	164	62610	408596	5442090	296.12
Kiwi1	165	62576	408597	5442094	296.056
Kiwi1	166	62676	408597	5442101	295.899
Kiwi1	167	62755	408596	5442105	295.785
Kiwi1	168	62691	408597	5442111	295.676
Kiwi1	169	62734	408598	5442114	295.634
Kiwi1	170	62544	408597	5442120	295.457
Kiwi1	171	62644	408597	5442127	294.996
Kiwi1	172	62366	408598	5442133	294.625
Kiwi1	173	62193	408598	5442135	294.494
Kiwi1	174	62264	408597	5442138	294.271
Kiwi1	175	62355	408598	5442143	294.036
Kiwi1	176	62261	408598	5442147	293.841
Kiwi1	177	62335	408597	5442152	293.555
Kiwi1	178	62414	408597	5442157	293.311
Kiwi1	179	62481	408596	5442162	293.025
Kiwi1	180	62577	408599	5442172	292.54
Kiwi1	181	62463	408599	5442175	292.344
Kiwi1	182	62420	408599	5442177	292.214
Kiwi1	183	62143	408579	5442183	290.985
Kiwi1	184	62395	408577	5442175	291.424
Kiwi1	185	62355	408578	5442171	291.727

Kiwi1	186	62446	408578	5442166	292.054
Kiwi1	187	62296	408578	5442161	292.321
Kiwi1	188	62317	408578	5442158	292.484
Kiwi1	189	62452	408578	5442148	293.143
Kiwi1	190	62313	408578	5442143	293.472
Kiwi1	191	62322	408576	5442138	293.752
Kiwi1	192	62458	408578	5442139	293.736
Kiwi1	193	62468	408577	5442128	294.435
Kiwi1	194	62353	408577	5442127	294.501
Kiwi1	195	62621	408578	5442118	295.05
Kiwi1	196	61455	408578	5442118	295.05
Kiwi1	197	62901	408578	5442112	295.184
Kiwi1	198	62426	408578	5442104	295.362
Kiwi1	199	62423	408577	5442092	295.604
Kiwi1	200	62116	408577	5442096	295.515
Kiwi1	201	62877	408577	5442089	295.671
Kiwi1	202	62623	408576	5442083	295.78
Kiwi1	203	62376	408576	5442076	295.936
Kiwi1	204	62280	408575	5442072	295.957
Kiwi1	205	62429	408575	5442068	296.091
Kiwi1	206	62686	408575	5442064	296.226
Kiwi1	207	62767	408575	5442057	296.463
Kiwi1	208	62607	408574	5442048	296.771
Kiwi1	209	62488	408575	5442045	296.869
Kiwi1	210	62534	408573	5442041	297.012
Kiwi1	211	62472	408574	5442035	297.211
Kiwi1	212	62460	408573	5442030	297.384
Kiwi1	213	62505	408573	5442024	297.283
Kiwi1	214	62480	408572	5442018	297.184
Kiwi1	215	62483	408572	5442013	297.095
Kiwi1	216	62520	408571	5442005	296.923
Kiwi1	217	62459	408571	5442000	296.835
Kiwi1	218	62459	408570	5441999	296.787
Kiwi1	219	62521	408570	5441995	296.716
Kiwi1	220	62717	408569	5441989	296.58
Kiwi1	221	62668	408569	5441985	296.68
Kiwi1	222	62212	408569	5441980	296.656
Kiwi1	223	62063	408568	5441974	296.632
Kiwi1	224	62189	408568	5441971	296.606
Kiwi1	225	62248	408568	5441966	296.563
Kiwi1	226	62565	408567	5441962	296.556
Kiwi1	227	62622	408567	5441957	296.512
Kiwi1	228	62708	408567	5441950	296.452
Kiwi1	229	62757	408566	5441947	296.453
Kiwi1	230	62471	408566	5441941	296.649
Kiwi1	231	62396	408566	5441935	296.971
Kiwi1	232	62654	408567	5441930	297.18

Kiwi1	233	62645	408569	5441926	297.254
Kiwi1	234	62655	408570	5441919	297.577
Kiwi1	235	62630	408569	5441914	297.942
Kiwi1	236	62622	408569	5441910	298.171
Kiwi1	237	62551	408569	5441906	298.4
Kiwi1	238	62428	408569	5441901	298.687
Kiwi1	239	62409	408568	5441897	298.973
Kiwi1	240	62470	408568	5441891	299.25
Kiwi1	241	62464	408568	5441890	299.296
Kiwi1	242	62455	408567	5441884	299.638
Kiwi1	243	62516	408567	5441879	299.867
Kiwi1	244	62556	408567	5441875	300.05
Kiwi1	245	62547	408567	5441870	300.279
Kiwi1	246	62578	408566	5441865	300.575
Kiwi1	247	62535	408566	5441861	300.759
Kiwi1	248	62479	408566	5441856	300.988
Kiwi1	249	62448	408567	5441851	301.147
Kiwi1	250	62495	408567	5441846	301.401
Kiwi1	251	62556	408567	5441841	301.667
Kiwi1	252	62588	408566	5441835	302.051
Kiwi1	253	61999	408567	5441831	302.197
Kiwi1	254	62747	408565	5441826	302.595
Kiwi1	255	63038	408564	5441823	302.82
Kiwi1	256	63547	408565	5441817	303.072
Kiwi1	257	63551	408565	5441811	303.383
Kiwi1	258	63249	408565	5441807	303.564
Kiwi1	259	63304	408564	5441803	303.814
Kiwi1	260	63326	408566	5441797	304.012
Kiwi1	261	63454	408564	5441794	304.287
Kiwi1	262	63490	408564	5441789	304.549
Kiwi1	263	63347	408563	5441783	304.923
Kiwi1	264	63160	408563	5441776	305.29
Kiwi1	265	62850	408564	5441772	305.442
Kiwi1	266	62856	408564	5441766	305.701
Kiwi1	267	62583	408564	5441761	305.821
Kiwi1	268	61824	408561	5441756	306
Kiwi1	269	61304	408562	5441752	306.032
Kiwi1	270	63118	408563	5441748	306.064
Kiwi1	271	63667	408564	5441742	306.126
Kiwi1	272	62912	408565	5441737	306.173
Kiwi1	273	62781	408565	5441733	306.235
Kiwi1	274	62960	408564	5441727	306.357
Kiwi1	275	62918	408564	5441720	306.358
Kiwi1	276	62900	408565	5441717	306.302
Kiwi1	277	62872	408567	5441712	306.282
Kiwi1	278	62725	408567	5441708	306.308
Kiwi1	279	62600	408568	5441703	306.346

Kiwi1	280	62265	408569	5441697	306.391
Kiwi1	281	62262	408571	5441693	306.429
Kiwi1	282	62462	408573	5441687	306.504
Kiwi1	283	62543	408573	5441682	306.537
Kiwi1	284	62442	408573	5441678	306.562
Kiwi1	285	62541	408571	5441672	306.565
Kiwi1	286	62611	408569	5441666	306.339
Kiwi1	287	62633	408571	5441660	306.357
Kiwi1	288	62614	408568	5441657	306.137
Kiwi1	289	62474	408570	5441649	306.124
Kiwi1	290	62404	408569	5441645	306.003
Kiwi1	291	62360	408567	5441640	305.808
Kiwi1	292	62240	408566	5441634	305.655
Kiwi1	293	62355	408566	5441631	305.607
Kiwi1	294	62405	408565	5441626	305.294
Kiwi1	295	62442	408565	5441621	305.147
Kiwi1	296	62311	408562	5441617	304.794
Kiwi1	297	62246	408560	5441610	304.459
Kiwi1	298	62284	408560	5441604	304.321
Kiwi1	299	62480	408560	5441599	304.205
Kiwi1	300	62545	408560	5441594	304.089
Kiwi1	301	62191	408558	5441588	303.763
Kiwi1	302	62101	408557	5441585	303.598
Kiwi1	303	61959	408556	5441579	303.361
Kiwi1	304	62021	408555	5441574	303.182
Kiwi1	305	62013	408551	5441571	302.772
Kiwi1	306	62644	408585	5441916	296.464
Kiwi1	307	62672	408585	5441908	296.922
Kiwi1	308	62644	408586	5441902	297.179
Kiwi1	309	62687	408586	5441897	297.466
Kiwi1	310	62719	408586	5441894	297.631
Kiwi1	311	62662	408586	5441889	297.858
Kiwi1	312	62655	408586	5441884	298.086
Kiwi1	313	62597	408586	5441878	298.36
Kiwi1	314	62621	408586	5441874	298.543
Kiwi1	315	62493	408585	5441869	298.86
Kiwi1	316	62440	408584	5441865	299.131
Kiwi1	317	62520	408583	5441857	299.585
Kiwi1	318	62471	408583	5441853	299.768
Kiwi1	319	62532	408582	5441848	300.119
Kiwi1	320	62587	408583	5441841	300.503
Kiwi1	321	62609	408583	5441837	300.745
Kiwi1	322	62696	408583	5441832	301.01
Kiwi1	323	62827	408583	5441828	301.222
Kiwi1	324	63048	408585	5441824	301.288
Kiwi1	325	63144	408585	5441819	301.553
Kiwi1	326	63222	408584	5441814	301.892

Kiwi1	327	63094	408585	5441809	302.084
Kiwi1	328	63289	408586	5441801	302.487
Kiwi1	329	63773	408585	5441797	302.831
Kiwi1	330	64035	408584	5441792	303.228
Kiwi1	331	64600	408585	5441788	303.381
Kiwi1	332	64589	408587	5441782	303.58
Kiwi1	333	63744	408588	5441776	303.837
Kiwi1	334	63419	408585	5441772	304.221
Kiwi1	335	63160	408587	5441767	304.367
Kiwi1	336	63502	408587	5441762	304.63
Kiwi1	337	63134	408587	5441757	304.947
Kiwi1	338	63348	408588	5441750	305.405
Kiwi1	339	63339	408588	5441749	305.479
Kiwi1	340	63375	408588	5441744	305.847
Kiwi1	341	63404	408589	5441740	305.912
Kiwi1	342	63490	408590	5441734	306.005
Kiwi1	343	63474	408592	5441728	306.098
Kiwi1	344	63338	408593	5441725	306.144
Kiwi1	345	63388	408593	5441720	306.221
Kiwi1	346	63170	408594	5441715	306.298
Kiwi1	347	63147	408594	5441710	306.536
Kiwi1	348	63085	408594	5441704	306.839
Kiwi1	349	63011	408594	5441706	306.738
Kiwi1	350	62955	408595	5441694	307.344
Kiwi1	351	62781	408594	5441689	307.422
Kiwi1	352	62725	408593	5441683	307.416
Kiwi1	353	62681	408593	5441679	307.442
Kiwi1	354	62570	408596	5441674	307.607
Kiwi1	355	62597	408595	5441667	307.627
Kiwi1	356	62631	408596	5441662	307.74
Kiwi1	357	62625	408597	5441656	307.866
Kiwi1	358	62592	408597	5441652	307.921
Kiwi1	359	62534	408597	5441647	307.989
Kiwi1	360	62423	408597	5441641	307.954
Kiwi1	361	62370	408597	5441633	307.826
Kiwi1	362	62202	408597	5441628	307.746
Kiwi1	363	62183	408597	5441624	307.685
Kiwi1	364	62164	408598	5441619	307.712
Kiwi1	365	62057	408598	5441616	307.683
Kiwi1	366	61923	408598	5441610	307.627
Kiwi1	367	60838	408597	5441605	307.505
Kiwi1	368	62747	408609	5441909	294.848
Kiwi1	369	62677	408609	5441905	295.026
Kiwi1	370	62783	408610	5441899	295.257
Kiwi1	371	62826	408609	5441894	295.624
Kiwi1	372	63000	408608	5441890	295.893
Kiwi1	373	63232	408608	5441885	296.121

Kiwi1	374	62933	408608	5441880	296.348
Kiwi1	375	63043	408608	5441875	296.576
Kiwi1	376	63030	408609	5441870	296.716
Kiwi1	377	63074	408611	5441865	296.769
Kiwi1	378	63123	408612	5441860	296.91
Kiwi1	379	63043	408612	5441854	297.183
Kiwi1	380	63053	408613	5441850	297.279
Kiwi1	381	63013	408613	5441844	297.674
Kiwi1	382	63034	408612	5441843	297.829
Kiwi1	383	63118	408612	5441839	298.099
Kiwi1	384	63172	408615	5441836	298.039
Kiwi1	385	63296	408617	5441831	298.201
Kiwi1	386	63554	408618	5441825	298.518
Kiwi1	387	63732	408618	5441820	298.855
Kiwi1	388	64064	408619	5441815	299.105
Kiwi1	389	64046	408619	5441810	299.442
Kiwi1	390	63995	408619	5441805	299.779
Kiwi1	391	63949	408619	5441799	300.185
Kiwi1	392	63883	408619	5441794	300.523
Kiwi1	393	63610	408616	5441789	301.104
Kiwi1	394	63633	408615	5441784	301.516
Kiwi1	395	63612	408614	5441781	301.792
Kiwi1	396	63620	408614	5441774	302.266
Kiwi1	397	63763	408614	5441769	302.605
Kiwi1	398	63813	408614	5441763	303.011
Kiwi1	399	63785	408614	5441758	303.307
Kiwi1	400	63751	408613	5441755	303.587
Kiwi1	401	63682	408614	5441748	304.045
Kiwi1	402	63611	408614	5441744	304.339
Kiwi1	403	63509	408614	5441739	304.708
Kiwi1	404	63299	408613	5441733	305.208
Kiwi1	405	63460	408615	5441729	305.387
Kiwi1	406	63459	408615	5441723	305.829
Kiwi1	407	63381	408616	5441717	306.214
Kiwi1	408	63303	408617	5441713	306.392
Kiwi1	409	63315	408619	5441707	306.743
Kiwi1	410	63237	408621	5441702	307.055
Kiwi1	411	63151	408621	5441697	307.307
Kiwi1	412	63038	408622	5441692	307.589
Kiwi1	413	62856	408622	5441688	307.791
Kiwi1	414	62808	408622	5441683	308.043
Kiwi1	415	62746	408621	5441679	308.216
Kiwi1	416	62801	408622	5441674	308.498
Kiwi1	417	62813	408623	5441670	308.729
Kiwi1	418	62665	408624	5441664	308.904
Kiwi1	419	62506	408623	5441659	308.943
Kiwi1	420	62588	408625	5441654	309.088

Kiwi1	421	62759	408624	5441649	309.118
Kiwi1	422	63011	408624	5441643	309.2
Kiwi1	423	62671	408624	5441639	309.255
Kiwi1	424	62261	408624	5441633	309.337
Kiwi1	425	62333	408625	5441627	309.457
Kiwi1	426	62416	408623	5441623	309.445
Kiwi1	427	62422	408623	5441618	309.516
Kiwi1	428	62100	408623	5441611	309.45
Kiwi1	429	61990	408623	5441608	309.421
Kiwi1	430	62010	408623	5441603	309.374
Kiwi1	431	62262	408644	5441603	310.645
Kiwi1	432	62136	408645	5441608	310.585
Kiwi1	433	62448	408645	5441613	310.486
Kiwi1	434	62590	408645	5441618	310.386
Kiwi1	435	62659	408645	5441622	310.307
Kiwi1	436	62621	408646	5441626	310.275
Kiwi1	437	62562	408644	5441632	310.116
Kiwi1	438	62587	408644	5441638	310.034
Kiwi1	439	62594	408644	5441642	309.98
Kiwi1	440	62658	408645	5441646	309.928
Kiwi1	441	62763	408645	5441651	309.817
Kiwi1	442	62885	408646	5441656	309.735
Kiwi1	443	63048	408646	5441661	309.624
Kiwi1	444	62988	408647	5441666	309.542
Kiwi1	445	62925	408647	5441671	309.391
Kiwi1	446	62875	408647	5441677	309.088
Kiwi1	447	62824	408647	5441681	308.886
Kiwi1	448	62863	408647	5441686	308.551
Kiwi1	449	62900	408647	5441692	307.77
Kiwi1	450	63230	408647	5441697	307.12
Kiwi1	451	63419	408647	5441702	306.47
Kiwi1	452	63625	408647	5441707	305.82
Kiwi1	453	63767	408648	5441711	305.25
Kiwi1	454	63716	408647	5441717	304.655
Kiwi1	455	63699	408647	5441722	304.287
Kiwi1	456	63653	408647	5441727	303.918
Kiwi1	457	63466	408647	5441731	303.584
Kiwi1	458	63420	408647	5441735	303.14
Kiwi1	459	63541	408647	5441740	302.585
Kiwi1	460	63684	408645	5441742	302.537
Kiwi1	461	63673	408646	5441750	301.561
Kiwi1	462	63788	408646	5441754	301.117
Kiwi1	463	63835	408647	5441760	300.381
Kiwi1	464	63907	408645	5441765	300.217
Kiwi1	465	64004	408646	5441769	299.859
Kiwi1	466	64080	408646	5441774	299.52
Kiwi1	467	64190	408645	5441778	299.337

Kiwi1	468	64146	408646	5441782	298.979
Kiwi1	469	64172	408646	5441787	298.64
Kiwi1	470	64267	408646	5441792	298.302
Kiwi1	471	64189	408646	5441797	297.964
Kiwi1	472	64097	408648	5441799	297.654
Kiwi1	473	64127	408648	5441804	297.315
Kiwi1	474	64134	408646	5441811	297.018
Kiwi1	475	64134	408646	5441816	296.681
Kiwi1	476	64062	408647	5441822	296.189
Kiwi1	477	64003	408647	5441827	295.852
Kiwi1	478	63977	408648	5441832	295.429
Kiwi1	479	63842	408648	5441836	295.159
Kiwi1	480	63643	408646	5441841	294.997
Kiwi1	481	63181	408643	5441850	294.662
Kiwi1	482	63066	408642	5441855	294.522
Kiwi1	483	63037	408640	5441862	294.377
Kiwi1	484	63059	408639	5441865	294.328
Kiwi1	485	62933	408639	5441868	294.191
Kiwi1	486	62883	408638	5441873	294.051
Kiwi1	487	62833	408637	5441878	293.98
Kiwi1	488	62793	408636	5441882	293.954
Kiwi1	489	62757	408634	5441887	293.97
Kiwi1	490	62729	408633	5441892	293.921
Kiwi1	491	62578	408633	5441898	293.711
Kiwi1	492	62265	408632	5441902	293.597
Kiwi1	493	62543	408629	5441905	293.656
Kiwi1	494	62577	408628	5441910	293.498
Kiwi1	495	62824	408670	5441911	291.167
Kiwi1	496	62807	408670	5441908	291.295
Kiwi1	497	62839	408668	5441903	291.537
Kiwi1	498	62899	408667	5441897	291.808
Kiwi1	499	62947	408666	5441892	291.946
Kiwi1	500	63000	408665	5441883	292.163
Kiwi1	501	63004	408663	5441880	292.287
Kiwi1	502	63044	408662	5441870	292.555
Kiwi1	503	63111	408661	5441863	292.777
Kiwi1	504	63187	408661	5441857	292.913
Kiwi1	505	63294	408660	5441853	293.067
Kiwi1	506	63402	408659	5441847	293.46
Kiwi1	507	63508	408658	5441843	293.816
Kiwi1	508	63719	408656	5441837	294.395
Kiwi1	509	63987	408657	5441832	294.644
Kiwi1	510	64066	408656	5441826	295.135
Kiwi1	511	64222	408656	5441818	295.674
Kiwi1	512	64225	408656	5441814	295.943
Kiwi1	513	64202	408654	5441806	296.656
Kiwi1	514	64194	408656	5441801	296.82

Kiwi1	515	64367	408653	5441796	297.42
Kiwi1	516	64441	408654	5441789	297.807
Kiwi1	517	64291	408653	5441786	298.097
Kiwi1	518	64249	408652	5441783	298.387
Kiwi1	519	64146	408651	5441774	299.084
Kiwi1	520	64033	408650	5441767	299.645
Kiwi1	521	63933	408650	5441762	299.984
Kiwi1	522	63841	408650	5441756	300.545
Kiwi1	523	63750	408650	5441750	301.212
Kiwi1	524	63606	408651	5441744	301.791
Kiwi1	525	63590	408650	5441737	302.656
Kiwi1	526	63554	408652	5441732	303.037
Kiwi1	527	63823	408651	5441728	303.569
Kiwi1	528	63886	408650	5441721	304.211
Kiwi1	529	63760	408654	5441716	304.38
Kiwi1	530	63628	408653	5441708	305.39
Kiwi1	531	63438	408653	5441704	305.91
Kiwi1	532	63344	408653	5441699	306.561
Kiwi1	533	63291	408655	5441691	307.501
Kiwi1	534	63266	408654	5441690	307.681
Kiwi1	535	63163	408655	5441680	308.932
Kiwi1	536	63050	408658	5441675	309.432
Kiwi1	537	63012	408658	5441670	309.767
Kiwi1	538	62912	408658	5441663	309.935
Kiwi1	539	62736	408658	5441660	310.002
Kiwi1	540	62636	408659	5441652	310.21
Kiwi1	541	62608	408660	5441647	310.351
Kiwi1	542	62803	408659	5441639	310.5
Kiwi1	543	62403	408658	5441637	310.515
Kiwi1	544	62533	408657	5441631	310.619
Kiwi1	545	62611	408658	5441624	310.765
Kiwi1	546	62572	408657	5441618	310.846
Kiwi1	547	62382	408658	5441612	311.003
Kiwi1	548	62370	408656	5441607	311.026
Kiwi1	549	62301	408657	5441600	311.203
Kiwi1	550	62490	408656	5441596	311.244
Kiwi1	551	62189	408656	5441590	311.363
Kiwi1	552	62356	408655	5441586	311.376
Kiwi1	553	62209	408661	5441654	310.225
Kiwi1	554	63056	408662	5441659	310.143
Kiwi1	555	63279	408662	5441664	310.032
Kiwi1	556	62865	408663	5441670	309.862
Kiwi1	557	63046	408665	5441671	309.724
Kiwi1	558	63328	408666	5441678	308.81
Kiwi1	559	63212	408666	5441683	308.16
Kiwi1	560	63006	408667	5441689	307.376
Kiwi1	561	63564	408668	5441694	306.722

Kiwi1	562	63625	408668	5441702	305.681
Kiwi1	563	63806	408667	5441709	304.775
Kiwi1	564	63614	408669	5441714	304.138
Kiwi1	565	64094	408670	5441719	303.574
Kiwi1	566	64094	408670	5441724	303.018
Kiwi1	567	64056	408670	5441730	302.352
Kiwi1	568	64016	408671	5441734	301.907
Kiwi1	569	63900	408672	5441739	301.351
Kiwi1	570	63926	408672	5441743	300.907
Kiwi1	571	64019	408673	5441750	300.122
Kiwi1	572	64026	408673	5441756	299.416
Kiwi1	573	64370	408674	5441762	298.824
Kiwi1	574	64295	408674	5441768	298.418
Kiwi1	575	64203	408675	5441773	298.072
Kiwi1	576	64137	408676	5441777	297.795
Kiwi1	577	64407	408676	5441783	297.389
Kiwi1	578	64619	408676	5441789	296.982
Kiwi1	579	64450	408677	5441793	296.66
Kiwi1	580	64509	408677	5441798	296.247
Kiwi1	581	64303	408678	5441803	295.812
Kiwi1	582	64315	408678	5441807	295.519
Kiwi1	583	64065	408679	5441812	295.161
Kiwi1	584	64056	408680	5441818	294.735
Kiwi1	585	64720	408681	5441823	294.377
Kiwi1	586	63715	408682	5441828	294.018
Kiwi1	587	63472	408682	5441834	293.587
Kiwi1	588	63380	408682	5441846	292.699
Kiwi1	589	63362	408682	5441845	292.773
Kiwi1	590	63291	408682	5441851	292.402
Kiwi1	591	63235	408683	5441855	292.283
Kiwi1	592	63162	408685	5441862	292.068
Kiwi1	593	63194	408685	5441867	291.955
Kiwi1	594	63135	408685	5441874	291.827
Kiwi1	595	63100	408686	5441879	291.773
Kiwi1	596	63070	408686	5441885	291.725
Kiwi1	597	63092	408687	5441890	291.671
Kiwi1	598	63055	408687	5441895	291.617
Kiwi1	599	63001	408688	5441901	291.346
Kiwi1	600	63066	408688	5441906	291.131
Kiwi1	601	62987	408689	5441910	290.946
Kiwi1	602	63036	408689	5441915	290.82
Kiwi1	603	63009	408690	5441921	290.851
Kiwi1	604	62900	408689	5441926	290.823
Kiwi1	605	62902	408691	5441933	290.883
Kiwi1	606	62920	408692	5441938	290.914
Kiwi1	607	62935	408693	5441944	291.232
Kiwi1	608	62899	408693	5441949	291.559

Kiwi1	609	62839	408694	5441954	291.884
Kiwi1	610	62864	408694	5441959	292.063
Kiwi1	611	62800	408695	5441965	292.277
Kiwi1	612	62864	408695	5441972	292.528
Kiwi1	613	62839	408696	5441975	292.635
Kiwi1	614	62863	408697	5441982	292.885
Kiwi1	615	62793	408698	5441987	293.08
Kiwi1	616	62767	408698	5441992	293.295
Kiwi1	617	62600	408698	5441999	293.448
Kiwi1	618	62590	408699	5442005	293.501
Kiwi1	619	62480	408699	5442012	293.597
Kiwi1	620	62601	408700	5442017	293.637
Kiwi1	621	62600	408700	5442022	293.705
Kiwi1	622	62610	408701	5442026	293.731
Kiwi1	623	62612	408701	5442030	293.789
Kiwi1	624	62620	408702	5442036	293.891
Kiwi1	625	62594	408703	5442042	293.992
Kiwi1	626	62664	408702	5442049	294.173
Kiwi1	627	62599	408703	5442053	294.23
Kiwi1	628	62609	408707	5442057	294.198
Kiwi1	629	62501	408708	5442064	294.33
Kiwi1	630	62504	408710	5442070	294.433
Kiwi1	631	62341	408710	5442075	294.542
Kiwi1	632	62390	408708	5442081	294.7
Kiwi1	633	62401	408707	5442086	294.828
Kiwi1	634	62409	408710	5442091	294.891
Kiwi1	635	62440	408710	5442094	294.957
Kiwi1	636	62390	408711	5442102	295.118
Kiwi1	637	62409	408712	5442107	295.214
Kiwi1	638	62386	408712	5442114	295.366
Kiwi1	639	61964	408712	5442119	295.477
Kiwi1	640	61426	408713	5442124	295.381
Kiwi1	641	62350	408713	5442130	295.251
Kiwi1	642	62451	408715	5442136	295.095
Kiwi1	643	62407	408716	5442142	294.952
Kiwi1	644	62247	408715	5442148	294.835
Kiwi1	645	61303	408715	5442150	294.792
Kiwi1	646	62232	408717	5442156	294.637
Kiwi1	647	62380	408718	5442162	294.5
Kiwi1	648	62831	408667	5441913	291.123
Kiwi1	649	62819	408668	5441919	290.851
Kiwi1	650	62808	408668	5441925	290.594
Kiwi1	651	62784	408668	5441931	290.337
Kiwi1	652	62772	408670	5441936	290.269
Kiwi1	653	62752	408671	5441942	290.457
Kiwi1	654	62755	408670	5441948	290.82
Kiwi1	655	62746	408670	5441953	291.147

Kiwi1	656	62753	408671	5441959	291.569
Kiwi1	657	62715	408671	5441963	291.83
Kiwi1	658	62678	408671	5441968	292.157
Kiwi1	659	62671	408673	5441974	292.607
Kiwi1	660	62674	408673	5441979	292.786
Kiwi1	661	62578	408674	5441985	293.003
Kiwi1	662	62598	408674	5441995	293.431
Kiwi1	663	62619	408675	5441998	293.559
Kiwi1	664	62684	408676	5442003	293.773
Kiwi1	665	62682	408676	5442009	294.03
Kiwi1	666	62667	408677	5442015	294.285
Kiwi1	667	62621	408677	5442019	294.34
Kiwi1	668	62548	408678	5442023	294.366
Kiwi1	669	62537	408680	5442028	294.376
Kiwi1	670	62558	408681	5442033	294.443
Kiwi1	671	62532	408683	5442039	294.516
Kiwi1	672	62478	408683	5442046	294.669
Kiwi1	673	62484	408683	5442052	294.801
Kiwi1	674	62483	408684	5442058	294.901
Kiwi1	675	62496	408684	5442064	295.031
Kiwi1	676	62501	408685	5442069	295.11
Kiwi1	677	62481	408686	5442075	295.211
Kiwi1	678	62441	408683	5442081	295.431
Kiwi1	679	62425	408685	5442084	295.437
Kiwi1	680	62391	408686	5442090	295.538
Kiwi1	681	62365	408687	5442096	295.64
Kiwi1	682	62375	408688	5442103	295.763
Kiwi1	683	62418	408688	5442109	295.894
Kiwi1	684	62360	408688	5442116	296.046
Kiwi1	685	62318	408689	5442121	296.036
Kiwi1	686	62309	408690	5442127	295.757
Kiwi1	687	62265	408691	5442133	295.478
Kiwi1	688	62251	408691	5442138	295.311
Kiwi1	689	62207	408693	5442140	295.248
Kiwi1	690	62250	408695	5442146	295.098
Kiwi1	691	62283	408696	5442151	294.98
Kiwi1	692	62425	408696	5442158	294.828
Kiwi1	693	62388	408696	5442163	294.72
Kiwi1	694	62400	408548	5441621	303.673
Kiwi1	695	62500	408550	5441627	304.039
Kiwi1	696	62600	408550	5441633	304.312
Kiwi1	697	62665	408550	5441638	304.539
Kiwi1	698	62670	408551	5441644	304.899
Kiwi1	699	62648	408549	5441649	304.922
Kiwi1	700	62765	408549	5441654	305.002
Kiwi1	701	62326	408549	5441660	305.098
Kiwi1	702	62764	408550	5441665	305.235

Kiwi1	703	63217	408550	5441671	305.372
Kiwi1	704	62590	408551	5441678	305.741
Kiwi1	705	62564	408550	5441685	305.996
Kiwi1	706	62630	408550	5441690	306.219
Kiwi1	707	62733	408550	5441695	306.287
Kiwi1	708	62730	408551	5441700	306.261
Kiwi1	709	62763	408549	5441706	306.21
Kiwi1	710	62808	408549	5441710	306.184
Kiwi1	711	62740	408549	5441717	306.204
Kiwi1	712	62725	408550	5441723	306.334
Kiwi1	713	62684	408549	5441729	306.452
Kiwi1	714	62839	408549	5441737	306.617
Kiwi1	715	63000	408549	5441743	306.559
Kiwi1	716	63152	408548	5441749	306.496
Kiwi1	717	62525	408548	5441755	306.404
Kiwi1	718	62917	408548	5441760	306.324
Kiwi1	719	62813	408548	5441766	306.18
Kiwi1	720	62862	408546	5441771	306.119
Kiwi1	721	63082	408545	5441776	306.029
Kiwi1	722	62902	408547	5441777	305.945
Kiwi1	723	62782	408545	5441783	305.861
Kiwi1	724	63540	408545	5441790	305.606
Kiwi1	725	63445	408545	5441796	305.291
Kiwi1	726	63210	408545	5441802	304.976
Kiwi1	727	63296	408544	5441808	304.745
Kiwi1	728	63402	408544	5441812	304.564
Kiwi1	729	63197	408543	5441818	304.352
Kiwi1	730	62991	408543	5441824	304.081
Kiwi1	731	62952	408542	5441829	303.914
Kiwi1	732	63032	408541	5441834	303.747
Kiwi1	733	63364	408541	5441837	303.603
Kiwi1	734	63742	408541	5441844	303.232
Kiwi1	735	62934	408541	5441849	302.966
Kiwi1	736	63505	408540	5441858	302.621
Kiwi1	737	63236	408539	5441863	302.462
Kiwi1	738	63038	408541	5441868	302.103
Kiwi1	739	62827	408540	5441874	301.899
Kiwi1	740	62626	408539	5441881	301.649
Kiwi1	741	62479	408540	5441886	301.354
Kiwi1	742	62331	408540	5441891	301.125
Kiwi1	743	62523	408541	5441894	300.92
Kiwi1	744	62506	408540	5441902	300.614
Kiwi1	745	62159	408540	5441906	300.428
Kiwi1	746	62134	408541	5441910	300.174
Kiwi1	747	62309	408541	5441916	299.894
Kiwi1	748	62300	408543	5441923	299.434
Kiwi1	749	62319	408544	5441928	299.08

Kiwi1	750	62332	408524	5441932	299.888
Kiwi1	751	62424	408523	5441928	300.024
Kiwi1	752	62506	408522	5441921	300.3
Kiwi1	753	62505	408522	5441914	300.626
Kiwi1	754	62712	408521	5441908	300.856
Kiwi1	755	63912	408518	5441904	300.889
Kiwi1	756	63246	408518	5441899	301.108
Kiwi1	757	62577	408517	5441894	301.273
Kiwi1	758	62386	408517	5441887	301.589
Kiwi1	759	62467	408517	5441881	301.86
Kiwi1	760	62575	408518	5441878	302.05
Kiwi1	761	62473	408516	5441871	302.258
Kiwi1	762	62478	408517	5441865	302.583
Kiwi1	763	62489	408517	5441858	302.896
Kiwi1	764	62613	408516	5441853	303.059
Kiwi1	765	62442	408516	5441846	303.37
Kiwi1	766	62432	408517	5441839	303.742
Kiwi1	767	62291	408517	5441831	304.103
Kiwi1	768	62531	408517	5441827	304.283
Kiwi1	769	62901	408517	5441820	304.599
Kiwi1	770	62930	408518	5441814	304.925
Kiwi1	771	62695	408517	5441814	304.863
Kiwi1	772	62711	408520	5441804	305.418
Kiwi1	773	62690	408521	5441798	305.626
Kiwi1	774	62735	408521	5441793	305.746
Kiwi1	775	62908	408521	5441787	305.89
Kiwi1	776	62910	408520	5441782	305.946
Kiwi1	777	62911	408521	5441775	306.178
Kiwi1	778	63001	408523	5441769	306.448
Kiwi1	779	62232	408524	5441764	306.631
Kiwi1	780	62618	408525	5441759	306.783
Kiwi1	781	62650	408527	5441752	306.769
Kiwi1	782	62673	408528	5441747	306.694
Kiwi1	783	62839	408527	5441742	306.563
Kiwi1	784	62822	408530	5441735	306.459
Kiwi1	785	62702	408530	5441730	306.355
Kiwi1	786	62575	408530	5441724	306.232
Kiwi1	787	62463	408531	5441720	306.155
Kiwi1	788	62368	408530	5441713	306.047
Kiwi1	789	62373	408531	5441708	305.935
Kiwi1	790	62589	408532	5441702	305.725
Kiwi1	791	62823	408532	5441694	305.368
Kiwi1	792	62654	408532	5441690	305.189
Kiwi1	793	62731	408534	5441684	305.036
Kiwi1	794	62609	408532	5441676	304.565
Kiwi1	795	62647	408530	5441670	304.183
Kiwi1	796	62500	408531	5441665	304.12

Kiwi1	797	62718	408531	5441659	303.847
Kiwi1	798	62834	408531	5441654	303.62
Kiwi1	799	62920	408531	5441649	303.392
Kiwi1	800	62753	408531	5441644	303.165
Kiwi1	801	62700	408531	5441637	302.846
Kiwi1	802	62673	408532	5441631	302.66
Kiwi1	803	62680	408532	5441625	302.387
Kiwi1	804	62501	408531	5441620	302.173
Kiwi1	805	62509	408531	5441614	302.021
Kiwi1	806	62500	408532	5441609	301.983
Kiwi1	807	62509	408534	5441603	302.008
Kiwi1	808	62242	408531	5441597	301.588
Kiwi1	809	62014	408529	5441592	301.283
Kiwi1	810	62083	408530	5441586	301.219

Prospect	STN	MAG	EAST_MGA	NORTH_MGA	ELEVATION
Kiwi2	1	62990	408729	5442002	292.884
Kiwi2	2	62997	408729	5442008	292.967
Kiwi2	3	62926	408728	5442012	293.042
Kiwi2	4	62872	408727	5442008	292.997
Kiwi2	5	62847	408729	5442019	293.136
Kiwi2	6	62824	408730	5442019	293.122
Kiwi2	7	62801	408731	5442027	293.231
Kiwi2	8	62777	408732	5442034	293.353
Kiwi2	9	62762	408732	5442040	293.483
Kiwi2	10	62746	408732	5442050	293.699
Kiwi2	11	62723	408732	5442057	293.853
Kiwi2	12	62698	408734	5442051	293.695
Kiwi2	13	62697	408734	5442063	293.959
Kiwi2	14	62660	408734	5442074	294.201
Kiwi2	15	62636	408736	5442068	294.042
Kiwi2	16	62683	408740	5442086	294.383
Kiwi2	17	62590	408744	5442103	294.708
Kiwi2	18	62568	408743	5442105	294.765
Kiwi2	19	62550	408738	5442093	294.564
Kiwi2	20	62519	408738	5442101	294.741
Kiwi2	21	62497	408739	5442106	294.839
Kiwi2	22	62453	408742	5442111	294.912
Kiwi2	23	62414	408743	5442113	294.943
Kiwi2	24	62462	408743	5442117	295.032
Kiwi2	25	62451	408743	5442123	295.015
Kiwi2	26	62463	408741	5442128	294.933
Kiwi2	27	62485	408744	5442133	294.79
Kiwi2	28	62482	408745	5442139	294.653
Kiwi2	29	62433	408745	5442146	294.508
Kiwi2	30	62404	408744	5442151	294.416
Kiwi2	31	62374	408746	5442157	294.267
Kiwi2	32	62321	408774	5442155	294.016
Kiwi2	33	62452	408775	5442151	294.015
Kiwi2	34	62407	408774	5442143	294.016
Kiwi2	35	62484	408774	5442140	294.077
Kiwi2	36	62447	408773	5442133	294.244
Kiwi2	37	62456	408770	5442126	294.454
Kiwi2	38	62495	408771	5442122	294.516
Kiwi2	39	62529	408770	5442117	294.582
Kiwi2	40	62537	408771	5442114	294.554
Kiwi2	41	62535	408771	5442111	294.548
Kiwi2	42	62593	408770	5442107	294.561
Kiwi2	43	62562	408769	5442101	294.531
Kiwi2	44	62555	408768	5442096	294.421
Kiwi2	45	62608	408767	5442086	294.201
Kiwi2	46	62648	408767	5442082	294.112
Kiwi2	47	62683	408764	5442070	293.855
Kiwi2	48	62702	408765	5442069	293.833
Kiwi2	49	62732	408766	5442067	293.79

Kiwi2	50	62771	408766	5442062	293.685
Kiwi2	51	62814	408765	5442060	293.642
Kiwi2	52	62853	408762	5442054	293.512
Kiwi2	53	62872	408764	5442048	293.379
Kiwi2	54	62894	408763	5442045	293.313
Kiwi2	55	62934	408762	5442043	293.27
Kiwi2	56	63013	408761	5442034	293.072
Kiwi2	57	63022	408762	5442027	292.917
Kiwi2	58	63282	408759	5442019	292.768
Kiwi2	59	63292	408757	5442010	292.645
Kiwi2	60	63296	408759	5442007	292.584
Kiwi2	61	63259	408758	5442003	292.53
Kiwi2	62	63258	408759	5441999	292.462
Kiwi2	63	63351	408758	5441995	292.408
Kiwi2	64	63319	408789	5441994	292.173
Kiwi2	65	63376	408788	5441999	292.284
Kiwi2	66	63433	408786	5442005	292.418
Kiwi2	67	63350	408790	5442008	292.483
Kiwi2	68	63314	408791	5442010	292.527
Kiwi2	69	63242	408790	5442017	292.682
Kiwi2	70	63231	408791	5442020	292.748
Kiwi2	71	63191	408790	5442029	292.948
Kiwi2	72	63240	408789	5442038	293.147
Kiwi2	73	63226	408787	5442045	293.297
Kiwi2	74	63048	408788	5442050	293.4
Kiwi2	75	62907	408793	5442051	293.414
Kiwi2	76	63000	408794	5442059	293.58
Kiwi2	77	62944	408794	5442059	293.58
Kiwi2	78	62905	408797	5442063	293.659
Kiwi2	79	62913	408801	5442069	293.756
Kiwi2	80	62814	408798	5442077	293.894
Kiwi2	81	62711	408798	5442084	293.909
Kiwi2	82	62647	408799	5442086	293.893
Kiwi2	83	62588	408799	5442092	293.905
Kiwi2	84	62585	408799	5442100	293.922
Kiwi2	85	62608	408798	5442104	293.951
Kiwi2	86	62556	408799	5442111	293.945
Kiwi2	87	62477	408799	5442118	293.961
Kiwi2	88	62496	408798	5442124	293.991
Kiwi2	89	62570	408803	5442127	293.944
Kiwi2	90	62555	408806	5442129	293.916
Kiwi2	91	62548	408802	5442133	293.954
Kiwi2	92	62526	408802	5442142	293.955
Kiwi2	93	62376	408802	5442150	293.955
Kiwi2	94	62394	408803	5442155	293.946
Kiwi2	95	62502	408804	5442159	293.937
Kiwi2	96	62787	408837	5442148	293.631
Kiwi2	97	62598	408836	5442142	293.637
Kiwi2	98	62588	408835	5442138	293.645
Kiwi2	99	62632	408835	5442132	293.642
Kiwi2	100	62713	408834	5442127	293.65
Kiwi2	101	62784	408834	5442120	293.649

Kiwi2	102	62745	408833	5442116	293.612
Kiwi2	103	62780	408834	5442110	293.524
Kiwi2	104	62740	408832	5442104	293.464
Kiwi2	105	62840	408831	5442099	293.408
Kiwi2	106	62845	408830	5442096	293.378
Kiwi2	107	62596	408830	5442091	293.312
Kiwi2	108	62767	408830	5442085	293.255
Kiwi2	109	62759	408829	5442079	293.263
Kiwi2	110	62792	408828	5442072	293.252
Kiwi2	111	62894	408828	5442068	293.219
Kiwi2	112	63000	408827	5442061	293.181
Kiwi2	113	63075	408826	5442055	293.151
Kiwi2	114	63077	408827	5442051	293.097
Kiwi2	115	63072	408826	5442047	293.084
Kiwi2	116	63062	408826	5442043	293.014
Kiwi2	117	63152	408825	5442039	292.938
Kiwi2	118	63282	408825	5442032	292.791
Kiwi2	119	63338	408824	5442028	292.727
Kiwi2	120	63396	408823	5442023	292.67
Kiwi2	121	63427	408823	5442016	292.579
Kiwi2	122	63463	408821	5442011	292.53
Kiwi2	123	63469	408820	5442006	292.465
Kiwi2	124	63443	408821	5442003	292.399
Kiwi2	125	63434	408820	5441996	292.243
Kiwi2	126	63462	408820	5441989	292.088
Kiwi2	127	63301	408849	5441988	292.162
Kiwi2	128	63484	408850	5441992	292.229
Kiwi2	129	63352	408850	5441997	292.294
Kiwi2	130	63339	408852	5441999	292.35
Kiwi2	131	63291	408852	5442004	292.415
Kiwi2	132	63318	408852	5442011	292.505
Kiwi2	133	63240	408848	5442015	292.498
Kiwi2	134	63254	408852	5442021	292.607
Kiwi2	135	63289	408851	5442023	292.59
Kiwi2	136	63143	408853	5442028	292.494
Kiwi2	137	63077	408854	5442036	292.513
Kiwi2	138	63075	408855	5442041	292.542
Kiwi2	139	63039	408855	5442046	292.584
Kiwi2	140	62973	408856	5442051	292.613
Kiwi2	141	63062	408856	5442056	292.655
Kiwi2	142	63248	408856	5442062	292.702
Kiwi2	143	62863	408856	5442068	292.733
Kiwi2	144	62778	408854	5442072	292.785
Kiwi2	145	62713	408855	5442077	292.814
Kiwi2	146	62668	408855	5442079	292.841
Kiwi2	147	62592	408857	5442082	292.849
Kiwi2	148	62682	408858	5442091	292.951
Kiwi2	149	62640	408856	5442097	293.061
Kiwi2	150	62562	408859	5442103	293.094
Kiwi2	151	62881	408858	5442109	293.197
Kiwi2	152	62737	408862	5442114	293.216
Kiwi2	153	62802	408859	5442119	293.332

Kiwi2	154	62790	408862	5442125	293.302
Kiwi2	155	62784	408862	5442130	293.304
Kiwi2	156	62774	408864	5442139	293.28
Kiwi2	157	62692	408862	5442140	293.308
Kiwi2	158	62678	408865	5442143	293.253
Kiwi2	159	62811	408869	5442150	293.041
Kiwi2	160	63022	408896	5442143	292.454
Kiwi2	161	62883	408896	5442136	292.552
Kiwi2	162	62754	408895	5442131	292.642
Kiwi2	163	62634	408895	5442126	292.712
Kiwi2	164	62686	408895	5442121	292.782
Kiwi2	165	62716	408894	5442115	292.913
Kiwi2	166	62598	408892	5442110	292.879
Kiwi2	167	62594	408891	5442106	292.804
Kiwi2	168	62628	408891	5442097	292.669
Kiwi2	169	62633	408891	5442094	292.625
Kiwi2	170	62824	408891	5442089	292.55
Kiwi2	171	62850	408891	5442080	292.416
Kiwi2	172	62832	408889	5442078	292.355
Kiwi2	173	62835	408891	5442074	292.336
Kiwi2	174	62786	408891	5442068	292.321
Kiwi2	175	62741	408889	5442064	292.259
Kiwi2	176	62726	408889	5442058	292.227
Kiwi2	177	62840	408888	5442051	292.17
Kiwi2	178	62851	408887	5442046	292.137
Kiwi2	179	62845	408887	5442042	292.116
Kiwi2	180	62898	408886	5442034	292.09
Kiwi2	181	63000	408886	5442027	292.1
Kiwi2	182	63033	408886	5442025	292.129
Kiwi2	183	63014	408885	5442020	292.213
Kiwi2	184	63111	408885	5442015	292.284
Kiwi2	185	63171	408883	5442010	292.38
Kiwi2	186	63246	408883	5442005	292.452
Kiwi2	187	63239	408882	5441999	292.55
Kiwi2	188	63286	408881	5441994	292.634
Kiwi2	189	63348	408879	5441987	292.596
Kiwi2	190	63291	408882	5441983	292.622
Kiwi2	191	63315	408907	5441980	292.958
Kiwi2	192	63225	408907	5441985	292.853
Kiwi2	193	63219	408908	5441991	292.776
Kiwi2	194	63281	408909	5441995	292.727
Kiwi2	195	63160	408910	5442001	292.65
Kiwi2	196	63262	408911	5442007	292.586
Kiwi2	197	63195	408914	5442012	292.64
Kiwi2	198	63071	408910	5442017	292.546
Kiwi2	199	63087	408910	5442021	292.539
Kiwi2	200	63012	408912	5442025	292.573
Kiwi2	201	63000	408911	5442031	292.551
Kiwi2	202	63061	408911	5442037	292.582
Kiwi2	203	62968	408912	5442043	292.634
Kiwi2	204	63000	408912	5442048	292.66
Kiwi2	205	63000	408913	5442054	292.684

Kiwi2	206	63001	408914	5442058	292.698
Kiwi2	207	62920	408914	5442064	292.696
Kiwi2	208	62882	408915	5442069	292.71
Kiwi2	209	62880	408916	5442075	292.729
Kiwi2	210	62858	408915	5442081	292.803
Kiwi2	211	62856	408917	5442082	292.849
Kiwi2	212	62922	408919	5442088	292.968
Kiwi2	213	62947	408919	5442094	292.848
Kiwi2	214	63000	408920	5442099	292.729
Kiwi2	215	63084	408922	5442105	292.571
Kiwi2	216	63046	408921	5442110	292.49
Kiwi2	217	63027	408923	5442116	292.332
Kiwi2	218	63011	408923	5442122	292.226
Kiwi2	219	63116	408924	5442127	292.137
Kiwi2	220	63464	408925	5442131	292.029
Kiwi2	221	63886	408925	5442136	291.918
Kiwi2	222	64614	408956	5442138	291.44
Kiwi2	223	64385	408954	5442131	291.615
Kiwi2	224	64027	408955	5442125	291.738
Kiwi2	225	63858	408955	5442121	291.826
Kiwi2	226	63762	408952	5442117	291.89
Kiwi2	227	63648	408952	5442112	291.895
Kiwi2	228	63464	408951	5442106	291.912
Kiwi2	229	63359	408950	5442098	292.005
Kiwi2	230	63302	408915	5442092	292.966
Kiwi2	231	63238	408949	5442087	292.253
Kiwi2	232	63326	408951	5442082	292.295
Kiwi2	233	63184	408947	5442077	292.51
Kiwi2	234	63231	408947	5442071	292.59
Kiwi2	235	63241	408947	5442065	292.644
Kiwi2	236	63985	408947	5442062	292.671
Kiwi2	237	62846	408946	5442059	292.71
Kiwi2	238	63248	408945	5442055	292.731
Kiwi2	239	63375	408947	5442048	292.694
Kiwi2	240	63247	408944	5442046	292.755
Kiwi2	241	63298	408945	5442035	292.739
Kiwi2	242	63191	408944	5442028	292.797
Kiwi2	243	63390	408943	5442024	292.909
Kiwi2	244	63443	408943	5442020	293
Kiwi2	245	63187	408941	5442014	293.031
Kiwi2	246	63233	408941	5442009	293.04
Kiwi2	247	63264	408940	5442004	293.049
Kiwi2	248	63294	408940	5442001	293.054
Kiwi2	249	63268	408939	5441996	293.063
Kiwi2	250	63233	408939	5441990	293.074
Kiwi2	251	63284	408938	5441985	293.082
Kiwi2	252	63253	408937	5441980	293.22
Kiwi2	253	64422	408985	5442131	291.297
Kiwi2	254	64397	408984	5442131	291.311
Kiwi2	255	64376	408983	5442125	291.448
Kiwi2	256	64236	408981	5442118	291.589
Kiwi2	257	64111	408982	5442110	291.582

Kiwi2	258	64121	408980	5442105	291.617
Kiwi2	259	63902	408981	5442100	291.608
Kiwi2	260	63721	408979	5442096	291.641
Kiwi2	261	63516	408978	5442089	291.663
Kiwi2	262	63237	408978	5442084	291.669
Kiwi2	263	63430	408977	5442084	291.681
Kiwi2	264	63813	408977	5442074	291.704
Kiwi2	265	65303	408975	5442066	291.833
Kiwi2	266	64333	408981	5442061	291.764
Kiwi2	267	63612	408976	5442052	291.93
Kiwi2	268	63650	408974	5442049	292.014
Kiwi2	269	63477	408977	5442049	291.928
Kiwi2	270	63357	408975	5442047	292.004
Kiwi2	271	63321	408973	5442040	292.124
Kiwi2	272	63348	408973	5442032	292.179
Kiwi2	273	63392	408974	5442027	292.219
Kiwi2	274	63312	408971	5442024	292.347
Kiwi2	275	63327	408972	5442012	292.601
Kiwi2	276	63278	408970	5442004	292.824
Kiwi2	277	63280	408971	5442003	292.827
Kiwi2	278	63279	408970	5441999	292.938
Kiwi2	279	63172	408969	5441994	293.073
Kiwi2	280	63065	408970	5441986	293.11
Kiwi2	281	63041	408969	5441981	293.22
Kiwi2	282	62570	408971	5441975	293.403
Kiwi2	283	63190	409000	5441969	293.856
Kiwi2	284	63418	409001	5441977	293.503
Kiwi2	285	63519	409002	5441979	293.416
Kiwi2	286	63636	409003	5441982	293.285
Kiwi2	287	63767	409001	5441992	292.997
Kiwi2	288	63676	409003	5441999	292.841
Kiwi2	289	63616	409004	5442001	292.797
Kiwi2	290	63452	409004	5441996	292.911
Kiwi2	291	63677	409005	5442010	292.476
Kiwi2	292	63618	409005	5442016	292.251
Kiwi2	293	63569	409005	5442022	292.027
Kiwi2	294	63812	409005	5442027	291.84
Kiwi2	295	63721	409005	5442033	291.712
Kiwi2	296	63657	409006	5442038	291.654
Kiwi2	297	63581	409006	5442042	291.619
Kiwi2	298	63590	409007	5442052	291.503
Kiwi2	299	63574	409007	5442056	291.46
Kiwi2	300	63500	409008	5442059	291.413
Kiwi2	301	63469	409009	5442063	291.355
Kiwi2	302	63500	409010	5442068	291.286
Kiwi2	303	63467	409010	5442073	291.232
Kiwi2	304	63376	409010	5442078	291.211
Kiwi2	305	63588	409011	5442083	291.191
Kiwi2	306	63564	409012	5442088	291.172
Kiwi2	307	63921	409012	5442094	291.167
Kiwi2	308	64002	409013	5442103	291.146
Kiwi2	309	64081	409013	5442108	291.142

Kiwi2	310	64141	409013	5442110	291.141
Kiwi2	311	64208	409013	5442114	291.137
Kiwi2	312	64251	409013	5442120	291.125
Kiwi2	313	64357	409014	5442125	291.008
Kiwi2	314	64173	409016	5442130	290.824
Kiwi2	315	64609	409029	5441967	293.838
Kiwi2	316	63825	409030	5441972	293.593
Kiwi2	317	64284	409030	5441979	293.325
Kiwi2	318	64399	409031	5441983	293.229
Kiwi2	319	63565	409031	5441989	293.026
Kiwi2	320	63462	409033	5441993	292.872
Kiwi2	321	63558	409033	5442000	292.61
Kiwi2	322	63707	409034	5442004	292.459
Kiwi2	323	63882	409035	5442009	292.269
Kiwi2	324	63920	409035	5442015	292.045
Kiwi2	325	64000	409035	5442019	291.886
Kiwi2	326	63944	409035	5442023	291.718
Kiwi2	327	63929	409035	5442028	291.509
Kiwi2	328	63933	409036	5442034	291.388
Kiwi2	329	63931	409037	5442039	291.327
Kiwi2	330	63735	409038	5442042	291.288
Kiwi2	331	63678	409039	5442050	291.195
Kiwi2	332	63655	409040	5442054	291.145
Kiwi2	333	63566	409041	5442060	291.018
Kiwi2	334	63582	409040	5442066	290.891
Kiwi2	335	63512	409039	5442070	290.813
Kiwi2	336	63485	409039	5442075	290.7
Kiwi2	337	63417	409040	5442080	290.676
Kiwi2	338	63424	409041	5442085	290.652
Kiwi2	339	63452	409042	5442090	290.628
Kiwi2	340	63557	409042	5442095	290.624
Kiwi2	341	63603	409042	5442104	290.608
Kiwi2	342	63683	409043	5442106	290.58
Kiwi2	343	63709	409044	5442111	290.543
Kiwi2	344	63706	409045	5442117	290.503
Kiwi2	345	63625	409045	5442122	290.414
Kiwi2	346	63367	409073	5442125	289.707
Kiwi2	347	63319	409074	5442118	289.915
Kiwi2	348	63341	409073	5442115	289.95
Kiwi2	349	63356	409072	5442109	289.982
Kiwi2	350	63266	409073	5442104	289.987
Kiwi2	351	63125	409072	5442098	290.015
Kiwi2	352	63184	409073	5442092	290.023
Kiwi2	353	63217	409073	5442086	290.04
Kiwi2	354	63179	409070	5442083	290.078
Kiwi2	355	63064	409072	5442074	290.087
Kiwi2	356	63068	409071	5442070	290.136
Kiwi2	357	63216	409071	5442064	290.284
Kiwi2	358	63150	409069	5442062	290.391
Kiwi2	359	63376	409070	5442053	290.583
Kiwi2	360	64128	409068	5442047	290.789
Kiwi2	361	63373	409067	5442042	290.937

Kiwi2	362	63351	409066	5442038	291.056
Kiwi2	363	63471	409066	5442035	291.13
Kiwi2	364	63637	409067	5442027	291.346
Kiwi2	365	64236	409065	5442022	291.568
Kiwi2	366	65406	409064	5442016	291.826
Kiwi2	367	68030	409064	5442012	291.994
Kiwi2	368	65087	409064	5442006	292.245
Kiwi2	369	62676	409064	5442001	292.455
Kiwi2	370	64510	409063	5441996	292.671
Kiwi2	371	62781	409063	5441991	292.88
Kiwi2	372	66292	409062	5441986	293.078
Kiwi2	373	61140	409061	5441981	293.218
Kiwi2	374	60730	409060	5441975	293.362
Kiwi2	375	60722	409058	5441971	293.46
Kiwi2	376	61166	409059	5441966	293.576
Kiwi2	377	62297	409088	5441960	292.92
Kiwi2	378	61268	409088	5441966	292.785
Kiwi2	379	61018	409088	5441971	292.685
Kiwi2	380	58580	409089	5441976	292.55
Kiwi2	381	63864	409089	5441981	292.45
Kiwi2	382	63168	409089	5441985	292.36
Kiwi2	383	63924	409089	5441990	292.151
Kiwi2	384	64717	409089	5441995	291.941
Kiwi2	385	61890	409090	5442000	291.697
Kiwi2	386	66370	409090	5442004	291.529
Kiwi2	387	62852	409092	5442011	291.2
Kiwi2	388	62893	409092	5442017	290.98
Kiwi2	389	62533	409092	5442022	290.797
Kiwi2	390	62510	409092	5442027	290.614
Kiwi2	391	62596	409093	5442032	290.431
Kiwi2	392	62588	409094	5442037	290.279
Kiwi2	393	62587	409094	5442042	290.156
Kiwi2	394	62694	409094	5442047	290.034
Kiwi2	395	63163	409094	5442052	289.989
Kiwi2	396	62890	409095	5442058	289.947
Kiwi2	397	62862	409095	5442064	289.915
Kiwi2	398	62844	409096	5442067	289.89
Kiwi2	399	62901	409096	5442075	289.848
Kiwi2	400	62791	409098	5442081	289.811
Kiwi2	401	62893	409097	5442086	289.806
Kiwi2	402	63106	409098	5442090	289.78
Kiwi2	403	63176	409099	5442096	289.724
Kiwi2	404	63315	409100	5442101	289.675
Kiwi2	405	63488	409100	5442106	289.64
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Kiwi2	407	63822	409101	5442113	289.576
Kiwi2	408	63830	409102	5442118	289.527
Kiwi2	409	62662	409133	5442113	289.615
Kiwi2	410	62686	409132	5442109	289.45
Kiwi2	411	62891	409130	5442103	289.192
Kiwi2	412	63079	409133	5442099	289.12
Kiwi2	413	63160	409133	5442093	289.161

Kiwi2	414	63550	409135	5442090	289.143
Kiwi2	415	63470	409134	5442083	289.212
Kiwi2	416	62791	409132	5442079	289.279
Kiwi2	417	62753	409134	5442074	289.26
Kiwi2	418	62894	409134	5442066	289.098
Kiwi2	419	62890	409136	5442062	288.979
Kiwi2	420	63322	409137	5442055	288.818
Kiwi2	421	63664	409139	5442050	288.678
Kiwi2	422	63670	409142	5442045	288.52
Kiwi2	423	63783	409144	5442038	288.466
Kiwi2	424	63345	409147	5442031	288.368
Kiwi2	425	62742	409148	5442028	288.367
Kiwi2	426	62323	409151	5442025	288.302
Kiwi2	427	62044	409148	5442019	288.574
Kiwi2	428	61840	409148	5442014	288.688
Kiwi2	429	65098	409163	5442115	290.252
Kiwi2	430	66708	409163	5442115	290.252
Kiwi2	431	62674	409166	5442108	289.89
Kiwi2	432	61494	409165	5442102	289.691
Kiwi2	433	65408	409166	5442097	289.501
Kiwi2	434	67708	409167	5442092	289.311
Kiwi2	435	68597	409166	5442085	289.077
Kiwi2	436	62711	409166	5442081	288.935
Kiwi2	437	62791	409165	5442076	288.771
Kiwi2	438	64084	409165	5442070	288.324
Kiwi2	439	64545	409166	5442064	287.921
Kiwi2	440	63584	409166	5442060	287.84
Kiwi2	441	63764	409170	5442054	287.402
Kiwi2	442	63524	409170	5442052	287.362
Kiwi2	443	62385	409171	5442044	287.121
Kiwi2	444	61970	409172	5442037	286.9
Kiwi2	445	61909	409173	5442030	286.68
Kiwi2	446	61995	409175	5442024	286.643
Kiwi2	447	61816	409177	5442020	286.577
Kiwi2	448	61763	409178	5442015	286.615
Kiwi2	449	61737	409178	5442011	286.708
Kiwi2	450	61790	409183	5442006	286.428
Kiwi2	451	61852	409185	5442001	286.385
Kiwi2	452	61792	409183	5442001	286.543
Kiwi2	453	62004	409215	5441999	284.07
Kiwi2	454	61796	409215	5442004	283.954
Kiwi2	455	61741	409214	5442009	283.915
Kiwi2	456	61743	409213	5442015	283.853
Kiwi2	457	61729	409213	5442020	283.753
Kiwi2	458	61722	409211	5442025	283.838
Kiwi2	459	61710	409210	5442029	283.869
Kiwi2	460	61646	409210	5442034	284.247
Kiwi2	461	61758	409210	5442039	284.68
Kiwi2	462	61853	409209	5442042	285.003
Kiwi2	463	62098	409208	5442049	285.673
Kiwi2	464	62339	409205	5442053	286.207
Kiwi2	465	62222	409204	5442058	286.703

Kiwi2	466	62171	409204	5442063	287.137
Kiwi2	467	62221	409205	5442068	287.507
Kiwi2	468	62207	409203	5442072	287.979
Kiwi2	469	62266	409200	5442076	288.323
Kiwi2	470	62233	409197	5442081	288.615
Kiwi2	471	62263	409196	5442086	289.099
Kiwi2	472	63040	409193	5442092	289.57
Kiwi2	473	62330	409197	5442098	290.465
Kiwi2	474	62278	408718	5442168	294.329
Kiwi2	475	62295	408723	5442165	294.372
Kiwi2	476	62283	408729	5442166	294.266
Kiwi2	477	62297	408735	5442164	294.254
Kiwi2	478	62316	408740	5442163	294.215
Kiwi2	479	62324	408744	5442163	294.167
Kiwi2	480	62329	408749	5442163	294.107
Kiwi2	481	62374	408754	5442163	294.032
Kiwi2	482	62359	408759	5442163	294.028
Kiwi2	483	62408	408764	5442162	294.024
Kiwi2	484	62374	408770	5442162	294.02
Kiwi2	485	62398	408774	5442162	294.017
Kiwi2	486	62371	408780	5442162	294.013
Kiwi2	487	62394	408786	5442160	294.008
Kiwi2	488	62394	408789	5442159	294.006
Kiwi2	489	62426	408796	5442160	294.001
Kiwi2	490	62407	408802	5442160	293.956
Kiwi2	491	62429	408806	5442161	293.92
Kiwi2	492	62421	408812	5442160	293.864
Kiwi2	493	62494	408817	5442160	293.818
Kiwi2	494	62528	408822	5442160	293.773
Kiwi2	495	62651	408828	5442160	293.718
Kiwi2	496	62721	408833	5442158	293.671
Kiwi2	497	62797	408837	5442153	293.633
Kiwi2	498	63003	408843	5442160	293.577
Kiwi2	499	62919	408843	5442163	293.579
Kiwi2	500	62759	408842	5442168	293.526
Kiwi2	501	62729	408842	5442175	293.377
Kiwi2	502	62725	408843	5442181	293.221
Kiwi2	503	62752	408844	5442185	293.108
Kiwi2	504	62852	408843	5442191	293.009
Kiwi2	505	62921	408842	5442196	292.93
Kiwi2	506	62943	408845	5442196	292.846
Kiwi2	507	63016	408848	5442201	292.655
Kiwi2	508	63058	408847	5442207	292.554
Kiwi2	509	63089	408848	5442213	292.351
Kiwi2	510	63058	408849	5442220	292.082
Kiwi2	511	63011	408851	5442225	291.853
Kiwi2	512	62963	408850	5442231	291.678
Kiwi2	513	62924	408850	5442237	291.473
Kiwi2	514	62824	408849	5442242	291.331
Kiwi2	515	63153	408850	5442246	291.165
Kiwi2	516	62991	408851	5442253	290.979
Kiwi2	517	62939	408851	5442256	290.865

Kiwi2	518	62661	408852	5442257	290.793
Kiwi2	519	62682	408853	5442263	290.445
Kiwi2	520	62706	408853	5442269	290.115
Kiwi2	521	62655	408852	5442276	289.747
Kiwi2	522	62643	408854	5442281	289.437
Kiwi2	523	62610	408854	5442286	289.162
Kiwi2	524	62622	408854	5442292	288.945
Kiwi2	525	62631	408855	5442296	288.847
Kiwi2	526	62582	408855	5442301	288.687
Kiwi2	527	62544	408855	5442308	288.374
Kiwi2	528	62656	408857	5442308	288.395
Kiwi2	529	62546	408857	5442312	288.216
Kiwi2	530	62442	408859	5442314	288.147
Kiwi2	531	62482	408858	5442320	287.868
Kiwi2	532	62451	408860	5442330	287.446
Kiwi2	533	63002	408848	5442154	293.506
Kiwi2	534	62855	408852	5442152	293.45
Kiwi2	535	62739	408857	5442151	293.366
Kiwi2	536	62730	408860	5442151	293.281
Kiwi2	537	62780	408867	5442152	293.07
Kiwi2	538	63002	408867	5442162	292.929
Kiwi2	539	63114	408866	5442161	292.972
Kiwi2	540	63305	408867	5442168	292.82
Kiwi2	541	63378	408870	5442172	292.651
Kiwi2	542	63603	408868	5442178	292.579
Kiwi2	543	63979	408866	5442186	292.466
Kiwi2	544	64330	408865	5442190	292.406
Kiwi2	545	64603	408867	5442194	292.259
Kiwi2	546	64794	408867	5442200	292.126
Kiwi2	547	64754	408869	5442205	291.957
Kiwi2	548	64638	408869	5442212	291.773
Kiwi2	549	64521	408870	5442216	291.608
Kiwi2	550	64323	408872	5442219	291.447
Kiwi2	551	64137	408874	5442224	291.23
Kiwi2	552	63914	408874	5442228	291.14
Kiwi2	553	63727	408875	5442233	291.01
Kiwi2	554	63533	408875	5442238	290.897
Kiwi2	555	63359	408875	5442244	290.761
Kiwi2	556	63185	408875	5442248	290.671
Kiwi2	557	63142	408875	5442254	290.536
Kiwi2	558	63152	408875	5442261	290.17
Kiwi2	559	63055	408876	5442267	289.851
Kiwi2	560	62760	408876	5442272	289.716
Kiwi2	561	62859	408879	5442274	289.694
Kiwi2	562	62752	408879	5442279	289.559
Kiwi2	563	62755	408880	5442284	289.434
Kiwi2	564	62777	408881	5442290	289.282
Kiwi2	565	62696	408880	5442296	289.11
Kiwi2	566	62692	408880	5442301	288.949
Kiwi2	567	62431	408880	5442305	288.77
Kiwi2	568	62490	408880	5442310	288.551
Kiwi2	569	62400	408880	5442316	288.293

Kiwi2	570	62410	408880	5442323	287.991
Kiwi2	571	62477	408880	5442328	287.775
Kiwi2	572	62462	408882	5442329	287.757
Kiwi2	573	62900	408873	5442148	292.957
Kiwi2	574	62810	408879	5442150	292.759
Kiwi2	575	62922	408883	5442147	292.688
Kiwi2	576	63029	408888	5442146	292.567
Kiwi2	577	63152	408892	5442148	292.461
Kiwi2	578	63277	408897	5442159	292.177
Kiwi2	579	63559	408899	5442152	292.27
Kiwi2	580	63890	408899	5442158	292.145
Kiwi2	581	64334	408899	5442168	291.923
Kiwi2	582	65027	408900	5442169	291.874
Kiwi2	583	65994	408901	5442174	291.735
Kiwi2	584	66825	408900	5442181	291.608
Kiwi2	585	66880	408902	5442187	291.42
Kiwi2	586	66491	408902	5442190	291.353
Kiwi2	587	66014	408903	5442195	291.235
Kiwi2	588	65833	408904	5442202	291.203
Kiwi2	589	66026	408904	5442207	291.187
Kiwi2	590	65893	408905	5442212	291.115
Kiwi2	591	65736	408904	5442220	290.943
Kiwi2	592	65315	408906	5442222	290.881
Kiwi2	593	64862	408906	5442228	290.745
Kiwi2	594	64461	408909	5442232	290.629
Kiwi2	595	64127	408908	5442234	290.592
Kiwi2	596	63946	408910	5442239	290.332
Kiwi2	597	63621	408911	5442244	290.099
Kiwi2	598	63397	408912	5442249	289.866
Kiwi2	599	63194	408912	5442255	289.625
Kiwi2	600	63116	408912	5442260	289.49
Kiwi2	601	63045	408913	5442265	289.328
Kiwi2	602	63000	408913	5442271	289.165
Kiwi2	603	62890	408914	5442276	289.011
Kiwi2	604	62810	408915	5442282	288.839
Kiwi2	605	62681	408915	5442286	288.742
Kiwi2	606	62664	408915	5442292	288.595
Kiwi2	607	62632	408916	5442296	288.472
Kiwi2	608	62623	408916	5442302	288.28
Kiwi2	609	62483	408917	5442307	288.04
Kiwi2	610	62500	408917	5442312	287.825
Kiwi2	611	62531	408918	5442318	287.634
Kiwi2	612	62411	408918	5442323	287.534
Kiwi2	613	62418	408918	5442328	287.434
Kiwi2	614	62428	408920	5442334	287.31
Kiwi2	615	62401	408921	5442338	287.228
Kiwi2	616	63324	408904	5442145	292.271
Kiwi2	617	63483	408908	5442144	292.208
Kiwi2	618	63545	408914	5442144	292.043
Kiwi2	619	63603	408919	5442144	291.906
Kiwi2	620	63914	408925	5442143	291.763
Kiwi2	621	64288	408930	5442141	291.67

Kiwi2	622	66231	408931	5442150	291.443
Kiwi2	623	64983	408931	5442155	291.333
Kiwi2	624	62261	408932	5442160	291.195
Kiwi2	625	64187	408932	5442165	291.085
Kiwi2	626	65738	408933	5442170	291.06
Kiwi2	627	65334	408933	5442175	291.043
Kiwi2	628	65141	408933	5442179	291.03
Kiwi2	629	64939	408934	5442185	291.002
Kiwi2	630	64878	408934	5442191	290.982
Kiwi2	631	64589	408934	5442196	290.966
Kiwi2	632	64673	408935	5442202	290.938
Kiwi2	633	64590	408936	5442207	290.893
Kiwi2	634	64269	408937	5442212	290.708
Kiwi2	635	64288	408938	5442218	290.434
Kiwi2	636	64198	408938	5442223	290.228
Kiwi2	637	63732	408940	5442229	289.926
Kiwi2	638	63732	408939	5442232	289.83
Kiwi2	639	63509	408939	5442237	289.624
Kiwi2	640	63346	408940	5442241	289.432
Kiwi2	641	63191	408942	5442247	289.128
Kiwi2	642	63093	408942	5442252	288.915
Kiwi2	643	63034	408943	5442258	288.692
Kiwi2	644	62916	408944	5442263	288.541
Kiwi2	645	62888	408945	5442268	288.39
Kiwi2	646	62824	408945	5442273	288.267
Kiwi2	647	62724	408946	5442278	288.116
Kiwi2	648	62682	408947	5442283	287.965
Kiwi2	649	62457	408947	5442288	287.842
Kiwi2	650	62501	408947	5442293	287.718
Kiwi2	651	62532	408947	5442298	287.595
Kiwi2	652	62503	408947	5442304	287.467
Kiwi2	653	62401	408949	5442309	287.308
Kiwi2	654	62433	408950	5442313	287.199
Kiwi2	655	62491	408951	5442319	287.049
Kiwi2	656	62445	408951	5442324	286.949
Kiwi2	657	62405	408953	5442329	286.878
Kiwi2	658	65794	408936	5442145	291.481
Kiwi2	659	67319	408941	5442144	291.454
Kiwi2	660	67385	408945	5442144	291.415
Kiwi2	661	64920	408950	5442142	291.411
Kiwi2	662	64690	408954	5442141	291.394
Kiwi2	663	64569	408961	5442141	291.334
Kiwi2	664	64510	408961	5442147	291.211
Kiwi2	665	64455	408961	5442153	291.088
Kiwi2	666	64448	408962	5442159	290.957
Kiwi2	667	64432	408964	5442163	290.859
Kiwi2	668	64368	408965	5442168	290.807
Kiwi2	669	64244	408965	5442173	290.79
Kiwi2	670	64095	408968	5442178	290.672
Kiwi2	671	63933	408968	5442183	290.559
Kiwi2	672	63821	408965	5442187	290.551
Kiwi2	673	63787	408967	5442193	290.361

Kiwi2	674	63543	408966	5442198	290.275
Kiwi2	675	63453	408966	5442203	290.163
Kiwi2	676	63400	408968	5442208	289.995
Kiwi2	677	63331	408969	5442213	289.792
Kiwi2	678	63263	408969	5442218	289.586
Kiwi2	679	63458	408969	5442223	289.373
Kiwi2	680	63315	408972	5442229	289.03
Kiwi2	681	63237	408973	5442235	288.746
Kiwi2	682	63017	408975	5442240	288.475
Kiwi2	683	62901	408974	5442244	288.333
Kiwi2	684	62818	408971	5442249	288.207
Kiwi2	685	62771	408974	5442254	287.907
Kiwi2	686	62714	408975	5442259	287.745
Kiwi2	687	62722	408977	5442264	287.563
Kiwi2	688	62663	408977	5442269	287.439
Kiwi2	689	62677	408978	5442274	287.286
Kiwi2	690	62595	408979	5442280	287.107
Kiwi2	691	62566	408980	5442285	286.952
Kiwi2	692	62507	408980	5442290	286.829
Kiwi2	693	62478	408980	5442295	286.705
Kiwi2	694	62400	408979	5442300	286.624
Kiwi2	695	62437	408980	5442305	286.582
Kiwi2	696	62457	408980	5442310	286.569
Kiwi2	697	62189	408981	5442317	286.522
Kiwi2	698	62416	408980	5442322	286.538
Kiwi2	699	64514	408967	5442140	291.305
Kiwi2	700	64529	408973	5442139	291.277
Kiwi2	701	64461	408978	5442140	291.212
Kiwi2	702	64424	408984	5442140	291.127
Kiwi2	703	64412	408990	5442139	291.062
Kiwi2	704	64371	408992	5442140	291.013
Kiwi2	705	64253	408994	5442142	290.944
Kiwi2	706	64050	408997	5442149	290.705
Kiwi2	707	63900	408997	5442152	290.604
Kiwi2	708	63900	408995	5442158	290.457
Kiwi2	709	63780	408996	5442162	290.295
Kiwi2	710	63756	409001	5442168	289.994
Kiwi2	711	63769	409002	5442173	289.853
Kiwi2	712	63680	409002	5442179	289.718
Kiwi2	713	63545	409001	5442185	289.61
Kiwi2	714	63429	409001	5442191	289.395
Kiwi2	715	63317	409002	5442195	289.198
Kiwi2	716	63192	409001	5442199	289.087
Kiwi2	717	63133	409003	5442205	288.77
Kiwi2	718	63169	409004	5442211	288.491
Kiwi2	719	63134	409004	5442217	288.235
Kiwi2	720	63078	409006	5442222	287.935
Kiwi2	721	63045	409006	5442227	287.735
Kiwi2	722	63032	409007	5442233	287.525
Kiwi2	723	62977	409007	5442238	287.375
Kiwi2	724	62816	409008	5442242	287.225
Kiwi2	725	62775	409008	5442247	287.075

Kiwi2	726	62653	409008	5442251	286.955
Kiwi2	727	62568	409009	5442256	286.782
Kiwi2	728	62549	409010	5442262	286.603
Kiwi2	729	62519	409010	5442267	286.48
Kiwi2	730	62455	409011	5442272	286.334
Kiwi2	731	62448	409012	5442278	286.166
Kiwi2	732	62426	409012	5442283	286.05
Kiwi2	733	62411	409013	5442288	285.905
Kiwi2	734	62421	409013	5442294	285.765
Kiwi2	735	62374	409013	5442299	285.649
Kiwi2	736	62300	409013	5442304	285.624
Kiwi2	737	64410	408998	5442135	291.031
Kiwi2	738	64311	409001	5442134	291.008
Kiwi2	739	64348	409008	5442134	290.909
Kiwi2	740	64262	409014	5442134	290.744
Kiwi2	741	64108	409021	5442132	290.62
Kiwi2	742	64010	409026	5442132	290.501
Kiwi2	743	63962	409027	5442142	290.142
Kiwi2	744	63939	409028	5442146	289.985
Kiwi2	745	63823	409028	5442151	289.817
Kiwi2	746	63776	409029	5442156	289.626
Kiwi2	747	63689	409030	5442160	289.453
Kiwi2	748	63647	409030	5442166	289.219
Kiwi2	749	63562	409031	5442171	289
Kiwi2	750	63406	409031	5442177	288.769
Kiwi2	751	63320	409032	5442180	288.626
Kiwi2	752	63138	409032	5442187	288.357
Kiwi2	753	62975	409032	5442192	288.165
Kiwi2	754	62970	409032	5442198	287.935
Kiwi2	755	62890	409033	5442203	287.694
Kiwi2	756	62790	409034	5442209	287.399
Kiwi2	757	62869	409034	5442214	287.242
Kiwi2	758	62894	409035	5442219	287.059
Kiwi2	759	62838	409036	5442224	286.876
Kiwi2	760	62784	409036	5442228	286.756
Kiwi2	761	62806	409037	5442232	286.604
Kiwi2	762	62717	409038	5442238	286.391
Kiwi2	763	62586	409039	5442242	286.182
Kiwi2	764	62448	409040	5442247	285.916
Kiwi2	765	62400	409040	5442253	285.652
Kiwi2	766	62568	409041	5442259	285.433
Kiwi2	767	62488	409042	5442264	285.27
Kiwi2	768	62390	409042	5442269	285.154
Kiwi2	769	62493	409042	5442275	285.014
Kiwi2	770	62480	409042	5442280	284.898
Kiwi2	771	62430	409042	5442285	284.769
Kiwi2	772	64032	409029	5442133	290.401
Kiwi2	773	64091	409036	5442132	290.278
Kiwi2	774	63957	409042	5442132	290.144
Kiwi2	775	63730	409046	5442130	290.122
Kiwi2	776	63499	409051	5442130	290.011
Kiwi2	777	63234	409056	5442131	289.865

Kiwi2	778	63341	409058	5442138	289.537
Kiwi2	779	63459	409059	5442143	289.314
Kiwi2	780	63614	409060	5442147	289.13
Kiwi2	781	63614	409059	5442154	288.884
Kiwi2	782	63538	409062	5442156	288.723
Kiwi2	783	63463	409062	5442161	288.528
Kiwi2	784	63376	409064	5442165	288.316
Kiwi2	785	63346	409064	5442170	288.114
Kiwi2	786	63268	409065	5442176	287.819
Kiwi2	787	63263	409065	5442181	287.601
Kiwi2	788	63188	409065	5442187	287.34
Kiwi2	789	62855	409065	5442192	287.122
Kiwi2	790	63096	409066	5442197	286.871
Kiwi2	791	63189	409066	5442201	286.696
Kiwi2	792	63044	409067	5442208	286.358
Kiwi2	793	63104	409067	5442215	286.057
Kiwi2	794	62890	409068	5442217	285.978
Kiwi2	795	62891	409070	5442223	285.798
Kiwi2	796	62730	409069	5442230	285.449
Kiwi2	797	62871	409071	5442234	285.357
Kiwi2	798	62838	409071	5442241	285.049
Kiwi2	799	62721	409072	5442246	284.871
Kiwi2	800	62580	409073	5442252	284.642
Kiwi2	801	62540	409073	5442258	284.433
Kiwi2	802	62470	409073	5442264	284.278
Kiwi2	803	62401	409073	5442267	284.2
Kiwi2	804	62380	409075	5442271	284.175
Kiwi2	805	62419	409074	5442274	284.058
Kiwi2	806	63231	409063	5442129	289.75
Kiwi2	807	63308	409069	5442130	289.567
Kiwi2	808	63334	409075	5442128	289.562
Kiwi2	809	63360	409081	5442126	289.557
Kiwi2	810	63323	409086	5442127	289.448
Kiwi2	811	63608	409091	5442126	289.418
Kiwi2	812	63528	409092	5442134	289.092
Kiwi2	813	63583	409093	5442138	288.922
Kiwi2	814	63505	409092	5442140	288.859
Kiwi2	815	63443	409093	5442144	288.817
Kiwi2	816	63396	409094	5442153	288.71
Kiwi2	817	63274	409095	5442157	288.668
Kiwi2	818	62901	409095	5442166	288.506
Kiwi2	819	62908	409096	5442170	288.343
Kiwi2	820	63112	409104	5442174	288.295
Kiwi2	821	63041	409104	5442178	288.241
Kiwi2	822	63280	409105	5442184	288.202
Kiwi2	823	63200	409108	5442190	288.247
Kiwi2	824	63106	409105	5442194	288.067
Kiwi2	825	63082	409109	5442200	288.153
Kiwi2	826	62850	409111	5442203	288.197
Kiwi2	827	62788	409112	5442207	288.184
Kiwi2	828	62601	409113	5442205	288.269
Kiwi2	829	62501	409115	5442211	288.394

Kiwi2	830	62712	409117	5442212	288.572
Kiwi2	831	62605	409121	5442215	288.88
Kiwi2	832	62600	409117	5442233	287.596
Kiwi2	833	62424	409118	5442240	287.383
Kiwi2	834	62411	409119	5442244	287.309
Kiwi2	835	62501	409122	5442248	287.406
Kiwi2	836	62534	409120	5442251	287.026
Kiwi2	837	62390	409123	5442256	286.997
Kiwi2	838	62381	409122	5442263	286.483
Kiwi2	839	62370	409120	5442267	286.054
Kiwi2	840	63688	409096	5442128	289.271
Kiwi2	841	63707	409100	5442127	289.254
Kiwi2	842	63729	409105	5442127	289.186
Kiwi2	843	63917	409109	5442127	289.233
Kiwi2	844	63782	409115	5442126	289.347
Kiwi2	845	63231	409121	5442125	289.499
Kiwi2	846	63327	409121	5442133	289.393
Kiwi2	847	63762	409123	5442132	289.452
Kiwi2	848	64053	409125	5442136	289.445
Kiwi2	849	63758	409123	5442141	289.333
Kiwi2	850	63187	409128	5442123	289.687
Kiwi2	851	62822	409133	5442122	289.816
Kiwi2	852	62821	409139	5442121	289.967
Kiwi2	853	62390	409144	5442121	290.083
Kiwi2	854	63721	409147	5442123	290.125
Kiwi2	855	63988	409152	5442123	290.241
Kiwi2	856	63986	409152	5442125	290.216
Kiwi2	857	63993	409163	5442126	290.95
Kiwi2	858	63698	409163	5442130	291.073
Kiwi2	859	63608	409166	5442135	291.41
Kiwi2	860	63748	409166	5442138	291.503
Kiwi2	861	63935	409164	5442144	291.567
Kiwi2	862	63024	409164	5442147	291.66
Kiwi2	863	63499	409162	5442153	291.724
Kiwi2	864	63361	409158	5442158	291.636
Kiwi2	865	63129	409162	5442166	292.497
Kiwi2	866	63010	409161	5442173	292.575