

NEWERA URANIUM LTD - EL25169 - WHITE LADY - Annual Report - Appendix 1.

Rock Chip Sample results December 2008

Sample	East	North	Description	Cu ppm	Zn ppm	Co ppm	Ni ppm	As ppm	B ppm	Ag ppm	Cr ppm	Ba ppm	Be ppm	Bi ppm	Cd ppm	Ga ppm	Ge ppm	Li ppm	Mn ppm	Mo ppm
3000789	465744	7438020	FELD QTZ	8	6	5	4	-1	-20	-0.5	-50	1320	1	-0.1	-0.5	9	-20	3.5	100	-0.5
3000790	465776	7437953	MAGNATI	18	348	110	92	-1	-20	-0.5	150	40	0.2	-0.1	-0.5	89.6	-20	2	2430	2
3000791	465660	7437734	SER QTZ I	4	32	10	28	-1	-20	-0.5	-50	230	1.5	-0.1	-0.5	21.4	-20	13	390	-0.5

Rock Chip	Easting	Northing	Project	lithology	Ti	Ti +/-	Cr	Cr +/-	Mn	Mn +/-	Fe	Fe +/-	Co	Co +/-	Ni	Ni +/-	Cu	Cu +/-	Zn	Zn +/-
NR070	470741	7440330	WL1	Sst , grade	2941	375.5		109.5	2154	95	20070.5	431.5		8.5		57		19	60	10
NR071	470844	7440355	WL1	Calc-silicat	4757	460		120.5	1822	143.5	39304.5	767		16.5		91.5	80	20.5	45.5	9.5
NR072	470873	7440444	WL1	Pegmatite	6497.5	515		140.5		133.5	49769	927.5		20		109.5		19.5	39	9
NR073	470875	7440452	WL1	Pegmatite		221.5		70	445	39.5	3526	100.5		1.5		28		16		5.5
NR074	470904	7440654	WL1	Mafic Gnei	5931	497		122.5	604.5	137	49959	912		20.5		111		19.5	56.5	10
NR075	470794	7440694	WL1	Intermedia	2897	742.5		227.5	13601.5	566	120126	2987.5		49.5		240.5		27	81	13.5
NR077	470600	7440663	WL1	Mafic mylo	6710.5	473.5		116.5	820.5	121	41092	715		17		91.5		17.5	48	8
NR078	470580	7440650	WL1	Diorite?	6601.5	446.5		110	167	83	26961.5	506		11		67.5		18	81.5	10
NR079	470573	7440200	WL2	Feldspar-quartz pegm		208		63		26.5	680.5	43.5		0.5		26		15.5		5
NR081	470704	7439211	WL2	Pegmatite	943.5	250		78.5		36	2654.5	93		1.5		28		17		6
NR082	470539	7439013	WL2	Gneiss- wi	8632	745.5		186	1341.5	232	84319.5	1842.5		34.5		180.5	162.5	29	95.5	15
NR083	470524	7439023	WL2	Mafic gnei:	11295	798		179.5	1133.5	234	88784	1882		36		185	173.5	28.5	124	16
NR090	470713	7439243	WL2	Feldspar-q	886	275		83.5	207	58	13603	303.5		6		42		18.5		7
NR091	470778	7438991	WL2	Feldspar-quartz-mica		258		78		36	1239	72.5		1		29.5		18.5		6.5
NR092	470526	7438995	WL2	Mafic gnei:	7338	612.5		169	1286	175	50863.5	1156.5		21		155.5	60556.5	1309.5		511.5
NR093	470522	7438996	WL2	Veins - boi	2624	506		154.5	1321	173.5	49046.5	1206.5		20.5		119.5	19100	479.5		167
NR109	470577	7440434	WL1	Felsic gnei	3581.5	426.5		112.5		96.5	29614	631.5		12		75		20.5	65.5	11
NR110	470569	7440325	WL1	Calc-silicat	5548	617		161	2308.5	240.5	86421.5	1707.5		35.5		183.5		22	72	12
NR121	470869	7440650	WL1	Felsic gnei	9043	637.5		161.5	2659.5	222.5	78399	1416.5		32		168.5		21.5	136.5	14
NR122	470865	7440635	WL1	Felsic gnei	5010.5	495.5		128.5	692	132.5	44130.5	896.5		18		98.5		20.5	58.5	10.5
NR123	470588	7440619	WL1	Felsic gnei	4506.5	407.5		113	509.5	99	31858	580		13.5		73.5		19	42	8

P ppm	Pb ppm	Sb ppm	Sc ppm	Sn ppm	Sr ppm	V ppm	W ppm	Ta ppm	Y ppm	Hf ppm	Zr ppm	Nb ppm	La ppm	Ce ppm	Pr ppm	Nd ppm	Sm ppm	Eu ppm	Gd ppm	Tb ppm
400	36	-0.2	-1	1	159	10	-0.5	0.1	26	0.4	80	-5	73.2	154	17.6	62.1	12.8	1.95	10.8	1.3
200	4	-0.2	7	8	3.5	630	-0.5	0.3	8	0.4	90	10	14.5	31.1	3.54	12.8	2.75	0.25	2.6	0.36
350	10	-0.2	15	7	49.5	55	0.5	1.1	69	1.2	130	25	78.1	155	17.8	69.1	14.6	2.1	11.4	1.34

As	As +/-	Se	Se +/-	Rb	Rb +/-	Sr	Sr +/-	Zr	Zr +/-	Mo	Mo +/-	Ag	Ag +/-	Cd	Cd +/-	Sn	Sn +/-	Sb	Sb +/-	Hg	
	32.5			4	324	14.5	149.5	6.5	90	11		24		19.5		24.5		40.5		45	
	33			4		8	90	5	115	11		24	65	19.5		24		40		45	
	34.5			5	452	16.5	34	4	189	11.5		24		19		23.5		40		44.5	
	31			3	39	7.5	133	5		9.5		23		15		19		31.5		35	
	32.5			4	139	9.5	51.5	4.5	109	10		24		18.5		23		38.5		43	
	33		4.5			8	59	5.5	54.5	10.5		24.5	109	26.5		33		54.5		61	37
	32		3			7	57.5	4	125	10		24		17		21.5		36		40	
	36		4	216.5		12.5	275	5	189	12		24		17.5		21.5		36.5		40.5	
	29.5		3			7	56	4		9		23		15		19		31		34.5	
	31		4	259.5		12	116	5		9.5		24		16.5		21		35		38.5	
	34.5		4.5			9	214.5	9	100	12.5		24		23.5		29.5		48.5		54	
	35		4	33		9.5	297	10.5	191	14		24.5		22.5		27.5		46.5		51	
	30.5		4	219.5		11		3		9		24		18		23		38.5		43.5	
	30		3.5	206		11	59.5	5		9		24		19.5		24		41		46	
	39		9.5			11	237.5	9.5	160	13.5		25		23		28.5		47.5		53	
	36		5.5			9.5	167.5	9	41	11.5		24		25		31		51.5		57	
	31.5		3.5	60		9	88.5	5.5	98	10.5		24		20.5		25.5		42		47	
	34.5		4			8.5	176.5	7.5	107	11.5		24		20.5		25.5		43		47.5	
	34.5		4	196		11.5	78	5	169	11		24		19		23.5		39.5		43.5	
	32.5		4	160		11.5	117.5	6	111.5	11		24		20		25.5		42		46.5	
	35		4	144.5		10	64.5	4.5	298	12.5		24		17.5		22		36.5		40	

Dy ppm	Ho ppm	Er ppm	Tm ppm	Yb ppm	Lu ppm	Th ppm	U ppm	Se ppm	Rb ppm	In ppm	Te ppm	Cs ppm	Re ppm	Tl ppm	Si %	Fe %	Al %	Ca %	Mg %	Ti %
5.7	0.8	1.35	0.14	0.65	0.08	38.6	1.3	-5	203	-0.02	-0.2	1.8	-0.1	0.9	31.4	0.98	6.95	0.27	0.07	0.04
1.55	0.24	0.5	0.06	0.35	0.04	9.6	0.6	-5	5.4	0.16	-0.2	0.1	-0.1	-0.1	0.7	62.2	1	0.03	0.1	0.78
5.7	0.78	1.35	0.18	0.95	0.14	25.6	3.2	-5	143	0.04	-0.2	2.8	-0.1	0.6	29.5	3.25	9.78	1.09	1.75	0.35

Hg +/-	Pb	Pb +/-	LE	LE +/-	V	V +/-	Br	Br +/-	Pd	Pd +/-	W	W +/-	Au	Au +/-	Bi	Bi +/-	Th	Th +/-	U	U +/-	
9.5			11				0		8		14		35.5		4		85		54		25
8.5			10				0	30	8		13.5		33		4		83.5		54		11
9			12.5			0	0		7		13.5		36		4		90		54.5		30
6			9			0	0		5		11		25		3		78.5		52		12
8.5			10				0		6.5		13.5		31.5		4		83.5		53.5		13.5
13.5			11.5				0		10.5		19		45		5.5		83.5		56		13.5
8			9				0		6.5		12		28.5		3		82.5		53		9.5
7	44		11.5			0	0		6		12		33		4		90.5		54		20.5
6			8				0		4.5		11		24.5		3		77		52		9
6.5	32		10				0		4.5		12		29		4		79.5		53		20.5
11			11				0		7.5		17		40.5		4.5		88		55.5		17.5
11			11				0		7.5		16		40.5		4		90		56		21.5
8			9				0		6.5		13.5		32.5		4		78.5		53		17.5
7.5	32		10				0		6		13.5		29.5		3.5		76.5		53		17.5
41.5			19.5				0		21.5		16		201.5		6	391.5	92		59		21
20			14.5				0		12.5		17.5		84.5		5	257	88.5		56		16.5
9			9.5				0		7.5		15		34.5		4		81		54		13.5
9.5			10.5				0		7.5		14.5		36.5		4		87.5		54.5		15.5
10			11.5				0		7		13.5		38		4		87.5		54		17.5
8.5			10.5			0	0		6.5	53	15		35		4		82.5		54.5		17.5
7.5			10.5				0		5.5		12.5		31		4		90		54.5		14

Na %	K %	S ppm	
1.03	6.7	50	
0.03	0.16	-50	
4.37	2.32	-50	

21.5