



April 13, 2006

**CHARIOT PROVIDES ADDITIONAL DETAILS ON DRILL INTERCEPTS
ANNOUNCED ON APRIL 12, 2006**

Toronto, April 13, 2006 – Pursuant to its press release distributed on April 12, 2006, Chariot Resources Limited is clarifying reference to the results of the oxide portion of hole MJV-06-104 which was reported as 102 metres at 0.53% Cu copper oxide mineralization.

The oxide portion of hole MJV-06-104 was calculated using cumulative intercepts and the grade calculated using a weighted average and therefore should have been reported as 102 metres (cumulative intercept) at 0.53% Cu (weighted average grade) copper oxide mineralization,

Also included in this press release are additional details for holes MJV-06-104 and MJV-06-107.

Drill results outlined were from the HG Sulphide zone which has both copper oxide mineralization and sulphide mineralization with both types often occurring in the same drill hole.

Notable drill intercepts for MJV-06-104 were:

- 252 metres of oxide and sulphide mineralization including:
 - 102 metres (cumulative intercept) at 0.53% Cu (weighted average grade) copper oxide mineralization, including
 - * 34 metres at 0.70% copper oxide mineralization (from 118-152 metres), and
 - 100 metres at 5.35% Cu copper sulphide mineralization (from 210-310 metres) which includes 14 metres of internal dilution), including
 - 42 metres at 10.54% Cu at the 1% Cu COG

Actual intercepts for MJV-06-104 at 0.25% Cu cut-off were recorded as follows:

From	To	Interval Length (m)	Cu%	Ag ppm	Type
2	12	10	0.69		Oxide
16	28	12	0.33		Oxide
30	32	2	0.32		Oxide
44	48	4	0.30		Oxide
50	64	14	0.48		Oxide
68	70	2	0.42		Oxide
74	76	2	0.26		Oxide
82	98	16	0.28		Oxide
104	108	4	0.90		Oxide
112	114	2	0.54		Oxide
118	152	34	0.70		Oxide
168	180	12	0.55	0.15	Sulphide
182	184	2	0.37	7.00	Sulphide
186	198	12	1.93	7.53	Sulphide
210	252	42	2.18	25.53	Sulphide
266	310	44	10.09	134.27	Sulphide
314	318	4	0.66	6.85	Sulphide
322	330	8	0.60	5.45	Sulphide
332	334	2	0.29	2.70	Sulphide

Actual intercepts for MJV-06-104 at 1% Cu cut-off were recorded as follows:

From	To	Interval Length (m)	Cu%	Ag ppm	Type
10	12	2	1.40		Oxide
106	108	2	1.43		Oxide
126	130	4	1.06		Oxide
138	142	4	1.16		Oxide
146	150	4	1.44		Oxide
188	196	8	2.69	9.60	Sulphide
210	214	4	3.15	24.75	Sulphide
224	226	2	1.24	10.40	Sulphide
232	252	20	3.33	42.61	Sulphide
266	308	42	10.54	140.44	Sulphide

Actual intercepts for MJV-06-104 at 2% Cu cut-off were recorded as follows:

From	To	Interval Length (m)	Cu%	Ag ppm	Type
188	194	6	3.04	12.07	Sulphide
210	212	2	4.77	34.90	Sulphide
234	238	4	3.05	35.10	Sulphide
242	250	8	5.38	72.03	Sulphide

Notable drill intercepts for MJV-06-107 were:

- 142 metres of oxide and sulphide mineralization including:
 - 36 metres at 1.05% Cu of mainly copper sulphide mineralization (from 186-222 metres) , and
 - 98 metres at 4.07% Cu copper sulphide mineralization (from 226-324 metres), including
 - 44 metres at 7.10 % Cu (from 280-324 metres) at a 2% Cu COG

Actual intercepts for MJV-06-107 at 0.25% Cu cut-off were recorded as follows:

From	To	Interval Length (m)	Cu%	Ag ppm	Type
114	116	2	0.30		Oxide
172	180	8	2.40	16.88	Sulphide
186	222	36	1.05	4.72	Sulphide
226	324	98	4.07	36.89	Sulphide
338	340	2	0.32	0.50	Sulphide

Actual intercepts for MJV-06-107 at 1% Cu cut-off were recorded as follows:

172	178	6	2.91	20.27	Sulphide
192	194	2	1.13	1.50	Sulphide
196	198	2	1.07	5.30	Sulphide
202	208	6	2.06	10.37	Sulphide
212	220	8	1.41	7.63	Sulphide
234	264	30	2.00	20.98	Sulphide
266	324	58	5.80	51.02	Sulphide

Actual intercepts for MJV-06-107 at 2 % Cu cut-off were recorded as follows:

172	176	4	3.61	26.95	Sulphide
206	208	2	2.95	14.50	Sulphide
242	246	4	3.23	31.90	Sulphide
248	252	4	2.75	29.40	Sulphide
260	262	2	4.26	53.00	Sulphide
270	272	2	2.22	28.20	Sulphide
280	324	44	7.14	60.28	Sulphide

On February 23, 2006, Chariot announced the results from hole MJV-06-039 which expanded the previously estimated dimensions of the high grade core of the HG Sulphide zone. MJV-6-104 and MJV-06-107 are approximately 50 metres north of MJV-06-039.

Based on the most recent drill results, it is estimated that the high grade core, is at least 100 metres wide, 150 metres long and 100 metres thick. The high grade core is still open in two directions. A diagram is attached.

Additional drilling has been planned to determine the ultimate dimensions of the high grade core of the HG Sulphide zone. Results from this additional follow-up drilling will be released when they become available.

Consistent with previously reported results, all intersections were determined using a 0.25% Cu cut-off and less than 2 metres of internal waste, except the oxide portion of hole MJV-06-104 which was calculated using the cumulative intercepts and the grade calculated using a weighted average. Higher grade intersections were calculated using a 1% Cu cut-off and less than 2 metres of internal waste. All intercepts are down-hole length and intersection true widths have not been calculated.

Sampling procedures for the current drilling program are the same as previously reported and in summary: All RC chips are logged at the Marcona project site. Holes are sampled in their entirety in two metre runs and split at the drill site. A 1/8 split or approximately 5 kilograms of a two metre sample is submitted to the on-site SGS Lakefield Research ("SGS") preparation facility where samples are crushed to 95% passing 10 mesh and riffle split from which a 250 gram sub-sample is taken. The sub-sample is submitted to SGS, in Lima, for analysis. The coarse sample prep reject is bagged and stored on site and following analysis the analytical pulp sample is returned to Chariot for on-site storage.

All samples are analyzed for copper (Cu) using sequential leach resulting in four Cu analyses per sample (Cu total, Cu soluble in sulphuric acid, Cu soluble in sodium cyanide and a Cu residual). Gold is sampled using a 30 gram Fire Assay with an AA finish. Sulphide samples are submitted for 38 element ICP analysis with aqua-regia digest. Quality control procedures include insertion of certified project standards at the drill site

(1 in 30), field duplicate samples (1 in 30), laboratory duplicates (1 in 30) and reagent blanks and reference material (1 in 30).

Data contained in this news release was validated and intersections calculated by Robert William Baxter, BSc. Hons. App. Geology, Director, Executive VP, Chariot Resources Limited, the designated Qualified Person as defined in National Instrument 43-101,

Chariot Resources Limited (TSX:CHD) is developing its 70% owned Marcona Copper Project in Peru. With exceptional infrastructure, a significant resource and strong financial and commercial partners, Chariot's Marcona Copper Project is scheduled to be a mid-tier copper producer by 2009.

Additional details about Chariot can be viewed at the Company's website, www.chariotresources.com.

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The Toronto Stock Exchange has not reviewed this news release and does not accept responsibility for the adequacy or accuracy of this news release.

Forward-Looking Statements: Statements in this release that are forward-looking statements are subject to various risks and uncertainties concerning the specific factors disclosed under the heading "Risk Factors" and elsewhere in the Company's periodic filings with Canadian Securities Regulators. Such information contained herein represents management's best judgment as of the date hereof based on information currently available. The Company does not assume the obligation to update any forward-looking statement.

