



## NEWS RELEASE TSX-V. **AMU**

July 13, 2011

### Niger Update

**Vancouver, B.C.** – The Company (**AMI Resources Inc. – TSX-V Symbol AMU**) has completed and received all assay results and reports on its Rotary Air Blast (“RAB”) drill program on the Sirba Gold project in Niger. The RC portion of the program is still ongoing at Tialkam South and Congo Toure. A total of 4,751 meters of RAB drilling was carried out on target areas on both the Deba and Tialkam licenses. Geotem Target (14 holes for 311.5 m), Congo Toure (57 holes – 1,496m) Deba Village (16 holes – 598 m), Kokolougou (12 holes – 384 m ), Sefa Nanque (44 holes – 1,288m ) and Alfassi (21 holes – 672m). The mining potential of Sefa Nangué, Kokolougou and Alfassi has not been enhanced by the RAB drilling, consequently these prospects have been eliminated from further exploration. The RAB holes were also sterile at Deba Village but a continuity of the mineralization toward the southwest will be checked by RC drilling.

At Congo Toure 57 holes were drilled at an average depth of 26m and spaced 100 m apart along three fence lines. This drilling has been successful in the identification of new mineralized zones in holes:

CTRB015	8m @ 0.28 g/t from 7 to 15m
CTRB016	4m @ 0.63 g/t and 1m @ 0.6 g/t from 3 to 7m and from 10 to 11m
CTRB017	10m @ 0.79 g/t from 8 to 18m
CTRB022	4m @ 0.75 g/t and 3m @ 0.64 g/t from 4 to 8m and from 12 to 15m
CTRB023	10m @ 1.29 g/t from 17 to 27m
CTRB024	3m @ 0.59 g/t from 7 to 19m
CTRB042	10m @ 2.62 g/t from 22 to 32m (the hole ended in mineralization)
CTRB050	2m @ 0.45 g/t from 4 to 6m

Two prospective areas about 200m wide have been identified, one between CTRB015 and CTRB017 and the other between CTRB022 and CTRB024. A lateral prolongation of the mineralization beyond CTRB023 and CTRB042 should be detected on adjacent fence lines considering the width and grade of the gold intersections in these holes. Moreover, a continuity of the mineralization further down in CTRB042 is likely considering the value of 17.2 g/t recorded at the bottom of this hole. A 13 hole 1300m RC drill program is currently underway at Congo Toure to further test these new mineralized zones.

Claude Jobin, P.Eng M.Sc. AMI’s consulting geologist, who is a qualified person within the meaning of NI43-101, has reviewed the scientific and technical information contained in this press release.

We seek safe harbour.

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