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MARKET ANNOUNCEMENT

Drilling Update - Khnaiguiyah Zinc-Copper Project

Alara Resources Limited (ASX: AUQ) refers to its market announcement of 21 February 2012 entitled "Maiden JORC Resource - Khnaiguiyah Zinc-Copper Project", wherein it had indicated that it will provide progressive updates on its backlog of 10,000m of additional drilling conducted since the cut off date for the JORC Resource estimation from the Khnaiguiyah Zinc-Copper Project in Saudi Arabia.

This announcement covers 17 holes drilled at the edges and infill drilling in Mineralised Zone 2 and 10 holes drilled from Mineralised Zone 1 – being the first batch of drill hole results from this zone.

The results from these holes confirm the possibility of significant additional mineralisation to the JORC Resources announced on 21 February 2012.

Further results are expected to be released in the following months.

DRILLING HIGHLIGHTS

ZONE 1:

•	Hole K1DD11_185	from 29.65-44m: including 37- 40m:	14.35m at 14.75% Zn; 0.16% Cu 3m at 27.44% Zn; 0.24% Cu
•	Hole K1DD11_187	from 29-38m: and 44-48m:	9m at 6.87% Zn; 0.05% Cu 4m at 8.60% Zn; 0.07% Cu
•	Hole K1RC11_176	from 47- 61m:	14m at 7.24% Zn; 0.53% Cu
•	Hole K1RC11_179	from 4-19m: and 26-35m: and 43-48m:	15m at 3.84% Zn; 0.10% Cu 9m at 4.54% Zn; 0.11% Cu 5m at 4.99% Zn; 0.06% Cu

ZONE 2:

•	Hole K2DD11_136	from 181-193m:	12m at 5.70% Zn; 0.19% Cu
•	Hole K2DD11_139	from 19- 29m:	10m at 3.94% Zn; 0.16% Cu
•	Hole K2DD11_149	from 76.04 - 82.25m:	6.21m at 6.29% Zn; 0.12% Cu
•	Hole K2DD11_153	from 80- 94.2m:	14.2m at 5.44% Zn; 0.13% Cu
•	Hole K2DD11_154	from 90-101m;	11m at 6.36% Zn; 0.48% Cu



ZONE 2 - Copper Rich Zone:

Hole K2DD11_012 from 84 - 96m: 12m at 1.12% Cu Including 89-95m: 6m at 1.72% Cu

Hole K2DD11_017 from 85- 99m: 14m at 2.09% Cu including 95-96m: 1m at 10.43% Cu

The results indicate that the mineralisation in Zone 1 occurs at shallow depth and is similar in grade as that in Zones 2 and 3. At least in one hole, K1RC11_179, several layers of zinc mineralisation with cumulative thickness of 29m occur within the top 48m from 4m.

In Zone 2 several of the holes (not previously reported) occur at the margin of the identified mineralisation boundary and extend it further. A 12m thick intersection averaging 5.70% Zn at the eastern edge of Zone 2 shows that the mineralisation continues down dip and open.

In addition two geotech holes, K2DD11_012 and K2DD11_017, with thick and high grade copper mineralization, have now been analysed and reported herein under Highlights and in the attached Summary of Intersections (refer *Table 2*).

A complete tabulation of intersection results along with maps indicating the location of these holes in Zones 1 and 2 are attached (refer *Figure 1* and *Table 1* for Zone 1 and refer *Figure 2* and *Table 2* for Zone 2).

It is noted that drill intercepts are reported as drilled; true thicknesses will be calculated at the interpretation and resource modelling stage. The drill intersections are almost perpendicular to mineralisation and no significant difference is expected in true and intersection thickness.

DRILLING STATUS

The Company is continuing infill drilling and drilling to seek to extend mineralisation in both Zone 1 and Zone 2 with a view to identifying additional mineralisation prior to the completion of the Khnaiguiyah DFS in Q2 2012.

FURTHER INFORMATION:

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The information in this announcement that relates to Exploration Results, Mineral Resources or Ore Reserves has been compiled by Mr Hem Shanker Madan who is a Member of The Australasian Institute of Mining and Metallurgy. Mr Madan is the Managing Director of Alara Resources Limited. Mr Madan has sufficient experience which is relevant to the style of mineralisation and type of deposit under consideration and to the activity which he is undertaking, to qualify as a Competent Person as defined in the 2004 Edition of the "Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves (the JORC Code)." Mr Madan consents to the inclusion in this announcement of the matters based on his information in the form and context in which it appears

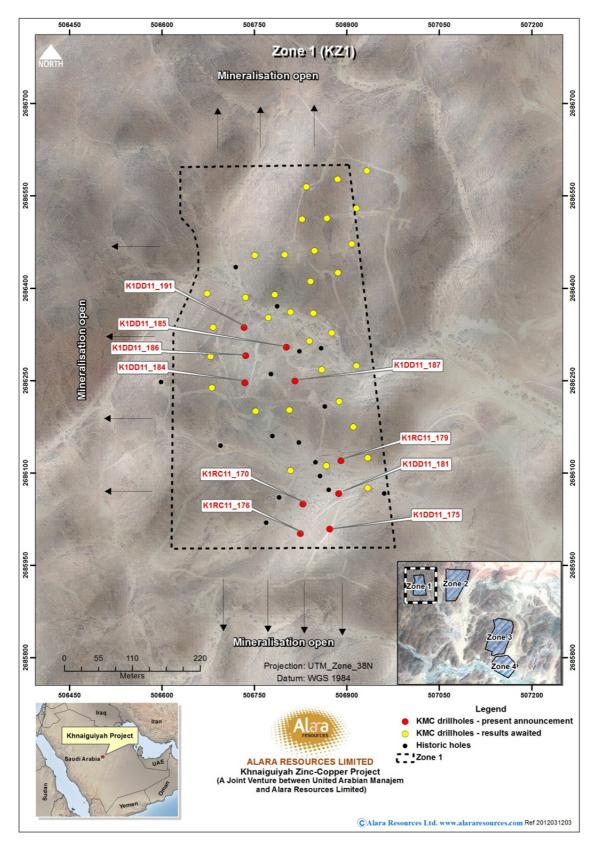


Figure 1: Drill-hole locations in Mineralised Zone 1

Table 1: Summary of Intersection Results for Zone 1

N	INERALISED 2	ZONE 1 (K	1) - SIGN	FICANT DE	RILLHOLE	INTERSEC	TIONS	
								Rich Zone
						Included		Included
Drill Hole	Intersections	From (m)	To (m)	Length (m)	Zn%	Cu%	Cu%	Zn%
	Primary	29.65	44	14.35	14.75	0.16		
	Inclusion	37	40	3	27.44	0.24		
K1DD11_185	Primary	50	54	4	4.74	0.11		
	Inclusion	53	54	1	11.47	0.38		
	Primary	ons From (m) To (m) length (m) Zn% Included Cu% Cu% on 37 40 3 27.44 0.24 0.16 50 54 4 4.74 0.11 0.38 0.27 55 56 1 11.47 0.38 0.27 18 20 2 3.64 0.07 0.29 38 9 6.87 0.05 0.05 34 36 2 14.89 0.08 44 48 4 8.60 0.07 48 50 2 0.50 70 81 11 3.95 0.06 70 72.1 2.1 10.52 0.21 84.5 86 1.5 5.59 0.26 85 90 5 0.02 0.73 68 68.65 0.65 2.58 0.01 16 22 6 2.99 0.10 0.04	0.07					
	Primary	18	20	2	3.64	0.07		
	Primary	29	38	9	6.87	0.05		
K1DD11_187	Inclusion	34	36	2	14.89	0.08		
	Primary	44	48	4	8.60	0.07		
	Primary	48	50	2			0.50	0.08
	Primary							
K1DD11 191	Inclusion							ļ
	Primary				5.59	0.26		
	Primary						0.73	0.85
K1DD11_175	Primary	68	68.65	0.65	2.58	0.01		<u> </u>
	Т							
	Primary			1				
K1DD11_191	Primary							
	Primary			1				
_	Primary							
	Inclusion			+ + + + + + + + + + + + + + + + + + + +				
	Primary	56	57	1	2.66	0.02		
	T a .	00.5	0.1.5			I	0.07	
K1DD11_184	Primary			†				0.05
	Primary	100.5	101.5	1			0.31	0.03
	Drimary	72.2	70	го	C 0F	0.17		
	Primary							
K1DD11 186	Inclusion	_			11.14	0.28	0.27	0.02
Market Ma	Primary							0.03
	Primary Inclusion							0.03
	inclusion	UJ	91				1.11	0.07
	Primary	29	34	5	8.19	0.25		
	Primary							
	Primary							
K1RC11_170	Primary				3.02	5.04	0.24	5.60
	Primary			1				0.25
	Primary							0.28
	,y	, <u> </u>					5.00	J. L U
	Primary	34	35	1	5.05	0.11		
K1RC11_176	Primary							
	Inclusion							
	Primary	4	19	15	3.84	0.10		
	Inclusion	5						
	Primary							
K1RC11_179	Inclusion	26	28	2	6.66	0.20		
_	Primary	43	48	5	4.99	0.06		
	Inclusion	46	48	2	8.50	0.14		
1	Primary	4	6	2			0.37	5.06

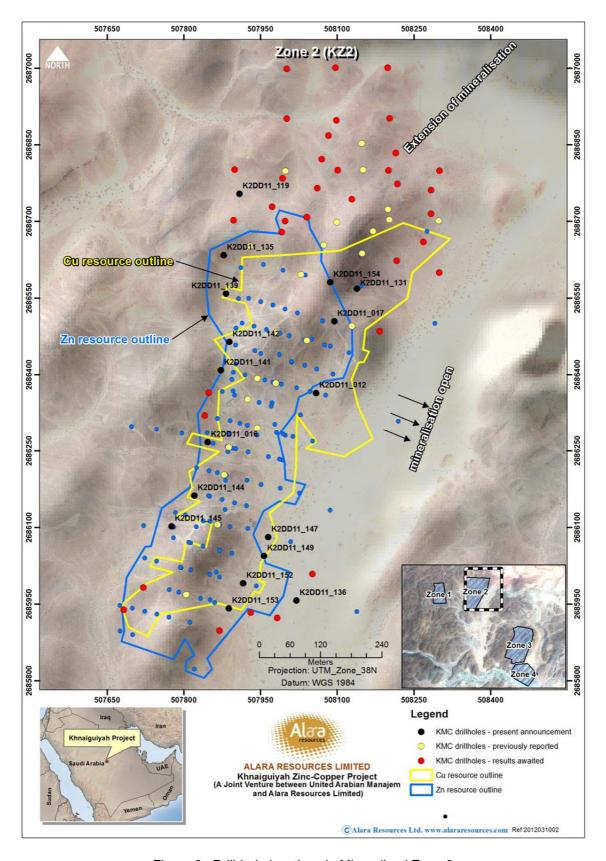


Figure 2: Drill-hole locations in Mineralised Zone 2

Table 2: Summary of Intersection Results for Zone 2

						PRILLHOLE INTERSECTIONS			
	Sig	nificant Mi	neralizatio	on	Zinc	Rich Zone	Copper Rich Zon		
Drill Hole	Intersections	From (m)	To (m)	Length (m)	Zn%	Included	Cu%	Included	
						Cu%		Zn%	
	Primary	21	23	2	4.99	0.03			
K2DD11_119	Primary	78	79	1	2.59	0.11			
	Primary	85	86	1			0.24	0.04	
	Primary	88	91	3			1.22	0.03	
K2DD11 132	Primary	39	40	1			0.60	0.55	
11_102	1		.0				0.00	0.55	
	Primary	19	20	1	4.04	0.01			
K2DD11_135	Primary	34	35	1	2.05	0.01			
	Primary	41	42	1	2.02	0.01			
		404	400	40		0.10			
	Primary	181	193						
K2DD11_136	Inclusion	188	192			0.30	0.26		
	Primary	188	195.55		5.26			4.12	
	Inclusion	192	193	<u> </u>			0.56	4.13	
	Primary	10	14	4	3 25	0.03			
	Inclusion	11	12						
K2DD11_139	Primary	19	29	10	3.94	0.16			
	Inclusion	27	28	1	9.34	0.19			
	Primary	22	30.2	8.2			0.22	4.01	
	Primary	18	18.4	5 1 2.05 0.01 2 1 2.02 0.01 3 12 5.70 0.19 22 4 8.34 0.30 .55 7.55 5.26 0.36 .33 1 0.56 4 4 3.25 0.03 2 1 5.34 0.04 9 10 3.94 0.16 3 1 9.34 0.19 2 8.2 0.02 4 0.4 3.20 0.02 9 3.3 1.06 9 1.4 2.23 3 0.3 3.30 0.10 4 1.8 5.12 0.14 2 2 2.85 0.04 2 1 5.27 0.18 4 1.8 5.12 0.14 2 2 2.85 0.04 2 1.2 0.20 <tr< td=""><td></td></tr<>					
K2DD11_141	Primary	25.7	29	3.3			1.06	0.28	
	Inclusion	26.5	27.9	1.4			2.23	0.11	
	l a :		0 -		2.55	0	, ,		
K2DD11_142	Primary	9	9.3	0.3	3.30	0.10			
	Primary	31	36	5	2.80	0.06			
K2DD11_144	Inclusion	31	32						
	Primary	12.2	14	1.8	5.12	0.14			
K2DD11_145	Primary	40	42	2	2.85	0.04			
	Primary	42	43.2	1.2			0.20	0.85	
	Primary	77	85.5						
	Inclusion	80.65	81.3						
K2DD11 147	Inclusion	84	85.5		6.42	0.13			
	Primary	80.65	93					1.84	
	Inclusion	88	89					0.07	
	Inclusion	91	93	2			0.62	0.09	
	Primary	69	70	1	3.53	0.02			
	Primary	76.04	82.25						
K2DD11_149	Inclusion	<i>7</i> 8	80						
	Primary	91.05	97	5.95	10.84	0.26			
	Primary	91.05	99	7.95			0.27	8.13	
	Primary	76	87						
K2DD11_147 K2DD11_149 K2DD11_152	Inclusion	79	80		9.87	0.27			
_	Primary	79	91					4.02	
	Inclusion	84	91	7			1.14	2.31	
	Primary	74	77	2	1.00	0.00			
	Primary	80	94.15	14.15	5.44	0.08			
	Inclusion	80 81	94.15 85	4	9.97	0.13			
K2DD11_153	Primary	81	84	3	5.57	0.24	0.26	9.02	
	Primary	88	89	1			0.24	6.33	
	Primary	94.15	95	0.85			0.38	1.65	
	Primary	90	101	11	6.36	0.48			
	to at a stand	92	94	2	10.81	0.38			
	Inclusion			4.5			0.64	4.74	
K2DD11_154	Primary	90	105	15			0.07		
K2DD11_154	Primary Inclusion	101	105	4			1.10	0.28	
K2DD11_154	Primary Inclusion Primary	<i>101</i> 118	<i>105</i> 119	<i>4</i> 1			1.10 0.64	0.02	
	Primary Inclusion Primary Primary	101 118 84	105 119 96	4 1 12			1.10 0.64 1.12	0.02 0.03	
	Primary Inclusion Primary	<i>101</i> 118	<i>105</i> 119	<i>4</i> 1			1.10 0.64	0.02	
	Primary Inclusion Primary Primary Inclusion	101 118 84 89	105 119 96 95	4 1 12 6	4 25	0.19	1.10 0.64 1.12	0.02 0.03	
K2DD11_012	Primary Inclusion Primary Primary Inclusion Primary	101 118 84 89	105 119 96 95	4 1 12 6	4.85	0.19	1.10 0.64 1.12 1.72	0.02 0.03 0.03	
K2DD11_154 K2DD11_012 K2DD11_016	Primary Inclusion Primary Primary Inclusion Primary Primary Primary	101 118 84 89 25 10	105 119 96 95 26 12	4 1 12 6	4.85	0.19	1.10 0.64 1.12 1.72	0.02 0.03 0.03	
K2DD11_012	Primary Inclusion Primary Primary Inclusion Primary Primary Primary Primary	101 118 84 89	105 119 96 95	4 1 12 6	4.85	0.19	1.10 0.64 1.12 1.72	0.02 0.03 0.03	
K2DD11_012	Primary Inclusion Primary Primary Inclusion Primary Primary Primary	101 118 84 89 25 10 28	105 119 96 95 26 12 31	4 1 12 6	4.85	0.19	1.10 0.64 1.12 1.72 1.15 0.79	0.02 0.03 0.03 0.33 0.14	
K2DD11_012	Primary Inclusion Primary Primary Inclusion Primary Primary Primary Primary	101 118 84 89 25 10 28	105 119 96 95 26 12 31	4 1 12 6 1 2 3 3	4.85	0.19	1.10 0.64 1.12 1.72 1.15 0.79	0.02 0.03 0.03 0.33 0.14	
K2DD11_012	Primary Inclusion Primary Primary Inclusion Primary Primary Primary Primary Primary Primary Primary Primary	101 118 84 89 25 10 28 48	105 119 96 95 26 12 31 51	4 1 12 6			1.10 0.64 1.12 1.72 1.15 0.79 0.43	0.02 0.03 0.03 0.03 0.14 0.03	
K2DD11_012	Primary Inclusion Primary Primary Inclusion Primary	101 118 84 89 25 10 28 48 82 80 85	105 119 96 95 26 12 31 51 85 82	4 1 12 6			1.10 0.64 1.12 1.72 1.15 0.79 0.43	0.02 0.03 0.03 0.33 0.14 0.03	
K2DD11_012	Primary Inclusion Primary Primary Inclusion Primary Primary Primary Primary Primary Primary Primary Primary	101 118 84 89 25 10 28 48	105 119 96 95 26 12 31 51	4 1 12 6			1.10 0.64 1.12 1.72 1.15 0.79 0.43	0.02 0.03 0.03 0.03 0.14 0.03	