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George Cross News Letter

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ECSTALL MINING CORPORATION

[EAM-V] 4,403,000 SHS.

INMET MINING CORP.

[IMN-T] 81,207,383 SHS.

HIGH GRADE INTERSECTION CONFIRMED - Chris Graf, P.Eng.,
president, Ecstall

Mining Corp., reports assays for a portion of the A-95-18 drill core which confirm its previous high grade visual estimates at the Akie project located in the Kechika Trough zinc district, 220 km southwest of Fort Nelson, northeast B.C. Inmet Mining Corp. can earn a 60% interest from Ecstall. SEE MAP OVERLEAF P.2. Assay results for a portion of drill hole A-95-18 are below:

HOLE NO.	INTERVAL	LENGTH	LENGTH	ZINC+LEAD	ZINC	LEAD
	METRES	METRES	FEET	%	%	%
A-95-18	983.3-992.8	9.5	31	9.06	7.72	1.34
INCL.	986.2-992.8	6.6	22	10.74	9.22	1.52
INCL.	986.2-988.2	2.2	7	16.45	14.70	1.75

The A-95-18 intersection is now calculated to be on line 3190 S at 750 metres above sea level. This is about 225 metres (743 ft.) north and 300 metres (990 ft.) downdip of the mineable oregrade intersection in A-94-12 [7 metres (23 ft.) of 10% zinc+lead] and about 100 metres (330 ft.) south and 200 metres (660 ft.) downdip of the mineable oregrade intersection in A-95-13 [6.6 metres (22 ft.) of 10% zinc+lead].

Drill hole A-95-19, presently at a depth of 485 metres (1,600 ft.), has a planned depth of 1,175 metres (3,713 ft.) in order to intersect the Akie deposit 300 metres (990 ft.) downdip of the previous oregrade intersection in drill hole A-94-11 [5.5 metres (18 ft.) of 10% zinc+lead].

The dimensions of the Akie deposit, inferred from diamond drilling to date, are 1,400 metres (4,600 ft.) long by 800 metres (2,600 ft.) deep by 20 metres (66 ft.) thick. Using a 3.5 tonnes/m³ specific gravity Ecstall estimates the potential sulphide resource to be 78,400,000 tonnes. The deposit remains open to depth and along strike. (SEE GCNL NO.188, 29Sept95, P.1 FOR PREVIOUS AKIE PROJECT INFORMATION)

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