		GOLDEN EYE MINERALS LTD. (GOM-V)						
INTERN	AL FOOTAGE	IFAD	7TNC	CADMILIM	07.53			

	INTERVAL 1733.3-1789.0	FOOTAGE 54.7	LEAD	21NC 2.05	CADMIUM	OZ.SILVER/T.	g GERMANIUM/T 15.3
000075	1852.5-1875.5	5.0		11.21			13.7
	1733.3-2176.6	87.2		2.64			11.5
	3080.9-3134.7	53.8	0.87%	7.97%	0.085%	1.64	20.7 GCNL
	Includes	26.0	1.65	10.01	0.011	2.21	34.8 No 43 2Ma187
RILL ASSAYS FROM	MULTI-METAL - V	ictor Guin	et, pres	ident	stone (Ar	nnex zone). M	r. Guinet says the intersections

PROSPECT NEAR TRAIL REPORTED of Golden Eye Minerals

82F/3W 82FSW024Ltd., announces assay re
sults from diamond drill hole 87-1 drilled to a depth of

1250 feet on their Red Bird project, 20 miles east of

rail, B.C. Mineralized intersections totalled 141 feet.

lassive bands and stringers of stratabound pyrite and

phalerite were intersected in 2 main zones at close to

rue widths. The first 3 intercepts in the table were

n the Prospect Dolomite. The other was in Reeves Lime-

in the Prospect Dolomite and the anomalous germanium values warrant further investigation of this zone. The Annex zone was intersected about 500 feet down-plunge of previous intersections, indicating a substantial tonnage on Golden Eye property. The Annex zone is amenable to development by low cost sub-level blast hole stoping.

The success achieved in Hole 87-1 has enbled

The success achieved in Hole 8/-1 has enbled flow-through share funding at \$1 per share to be arranged for continued exploration of the project.