020226

Anvil Range
MINING CORPORATION

ASSAY LOG / SAMPLE REQUEST SHEET

HOLE #96 Gem-06 PAGE # 1

Sampler: P. NOWLAN Logged By: J.T. KELLNER Date to Lab: OCT 26/96

FROM (m)	TO (m)	TAG #	INTERVAL (m)	REC'Y (m)	S.G	UNIT	Pb (%)	Zn (%)	Fe (%)	Au (g/t)	Ag (g/t)			NOTE
1210.8	1219	694001	11	11		47 gs								
1219	1231	694002	12	12		" " + 30 sp								HIGH [Py]
1231	1243	694003	12	11		30 sp + 48 Pvs								GOUGE + SHEAR
1243	1253	694004	10	10		48 Pvs								HIGH [Py]
1253	1262	694005	09	09		30 sp								
1262	1273	694006	11	10		48 Pvs								HIGH [Py]
1273	1285	694007	12	11		" "								
↑ 1285	1300	694008	15	14		" "								
↓ 1398	1417	694009	19	11		48 Pvs (47)								BOOKEN
														E

Anvil Range
MINING CORPORATION

ASSAY LOG / SAMPLE REQUEST SHEET

HOLE #96 GAM-06 PAGE # 2

Sampler: _____ Logged By: J.T. KELLNER Date to Lab: OCT 27/96

SAMPLES COMBINED BY ACCIDENT

FROM (m)	TO (m)	TAG #	INTERVAL (m)	REC'Y (m)	S.G	UNIT	Pb (%)	Zn (%)	Fe (%)	Au (g/t)	Ag (g/t)			NOTE
1417	1426	69410	09	07		3PP (30%)								FAULT GOUGE
1426	1461	69411	31	11		2PZGL (%)								GOUGE + RUBBLE P
1461	1477	69412	16	12		3PP								CHIPPY
1477	1490	69413	13	13		3PP								" "
1490	1499	69414	09	09		3PP								
1499	1517	69415	18	11		3PP (30%)								GOUGE
1517	1526	69416	09	10		" " " "								GOUGE + CHIPS
1526	1535	69417	09	09		3PP (30%)								CHIPPY
1535	1546	69418	11	11		3PP								SEMI MASS. Py.
1546	1560	69419	14	14		44S								