



Photo shows the armouring in the swale which then runs down towards Boomerang Lake. Portions of the armouring are somewhat disturbed due to settlement, but overall, it performs its function.



Photo shows the armouring where the end of Dam 3 comes in contact with Boomerang Lake. This riprap and armouring all appear in good condition.



Photo shows a series of parallel longitudinal cracks located directly at the toe. These cracks are related to the oversteepened nature of the material right at the toe.



Photo shows the general condition of the grading of the upstream area of Dam #3 where it blends into the reclamation cover.


CLIENT:



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REV.	DATE	REVISION NOTES	DRAWN	CHECKED	APPROVED

SCALE:	N/A
DATE:	SEPTEMBER 2005
DRAWN:	SLF
DESIGNED:	JWC
CHECKED:	JWC
APPROVED:	JWC



<div>PROJECT</div> <div>ANNUAL INSPECTION OF PERIMETER TAILINGS DAMS</div>		
<div>TITLE</div> <div>DAM 3 INSPECTION PHOTOS</div>		
<div>PROJECT No.</div> <div>0256-011-01</div>	<div>FIGURE No.</div> <div>9</div>	<div>REV.</div> <div>0</div>

