

**TABLE 1
EXHIBIT 313C - OTTER CREEK MINE
PIT SHELL, SPOIL AND PMT VOLUMES**

SUMMARY	TOTAL	Pit Shell Volume BCY	Swell Factor		LCY
VOLUMES*					
Boxcut Shovel BCY	46,244,083				
Prestrip Shovel BCY	264,801,706				
Interburden Shovel BCY	25,472,360				
TOTAL SHOVEL BCY		336,518,150	1.12		376,900,328
Cast BCY	188,587,978				
Dragline Prime BCY	454,312,223				
TOTAL DRAGLINE BCY		642,900,201	1.17		752,193,235
TOTAL PRIME BCY		979,418,351	bcy		1,129,093,563

Tons Uncovered	348,241,555	322,445,884	bcy				
Coal Loss LCY			10%	coal loss	34,824,155.52	coal loss tons	32,244,588
Tons Recoverable	313,417,400		1.08	t/bcy			

Total Pit Shell Volume CY (to floor of Knobloch)	1,301,864,235	cy	Total PMT Volume Available CY	1,161,338,152
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Spoil Volume vs. Pit Shell Percent	89%
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PMT Volume	1,159,800,000	CY
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Difference: PMT vs. Spoil Volume	(1,538,152)
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Percent Difference: PMT vs. Spoil Volume	-0.13%
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