

ACCT 364

Dec 31, 1996

COST OF REMOVAL - SALVAGE = NET COST OF REMOVAL

$$\$3,120,885 - \$113,989 = \$3,006,896$$

Staff's Method

\$3,006,896

Standard Method

$$\frac{\$3,006,896}{\$1,080,999} = -278.16 = -2.7816\%$$

ASL 34 years

$$\frac{\$453,852,242 \times 2.7816}{34} = \$37.1 \text{ mm}$$

Mr Adam's Method in GR-99-315

$$\$3,006,896 = 453,852,242 \left(\frac{0.2253}{34} \right)$$

100% - NS%
ASL

FILED⁴

OCT 05 2004

Missouri Public
Service Commission

Exhibit No. 148
Case No(s) GR-99-315
Date 9-23-04 Rptr TS