## Casper Transfer Cost

5000 people $=5000$ ton/year
Casper
$1^{\text {st }} 5$ years $=\$ 0.025 / \mathrm{lb}$.
After 5 years $=\$ 0.018 / \mathrm{lb}$.

Landfill cost $=\$ 0.05 / \mathrm{lb}$.
(based on 2 full- time and 2 part-time employee's)

Trucking cost $=\$ 0.045 / \mathrm{lb}$.

Total Cost per Pound $1^{\text {st }} 5$ years $\quad \$ 0.12 / \mathrm{lb}$.

This cost does not include expense for part time operator at Upton and Osage The cost of the Transfer station would be paid by 3mil assessment \& Grant.

