ECONOMICS FOR UPRATE.

HP DENSEPACK = $9,400,000
OTHER IMPROVEMENTS = $12,000,000
MINUS AVOIDED COSTS = - 5,304,000

SUBTOTAL $16,096,000

BENEFIT / YEAR = $35,784,704

NO GO/GO CRITERIA = PAYBACK L.T. 2 YEARS

MAX. ALLOWABLE FOR NOx CONTROL PROJECT

= 35,784,704 × 2 − 16,096,000 =

$55,473,408 FOR NOx CONTROL. (PRESENT WORTH, NOT JUST CAPITAL)

25 Life

$$P = A \frac{(1+i)^N - 1}{i(1+i)^N}$$

LNB 16 + 10 − 26
LNB/OFA 16 + 22 − 38
SNCR 16 + 19 − 35
SCR 16 + 150 − 166

IP7_040317