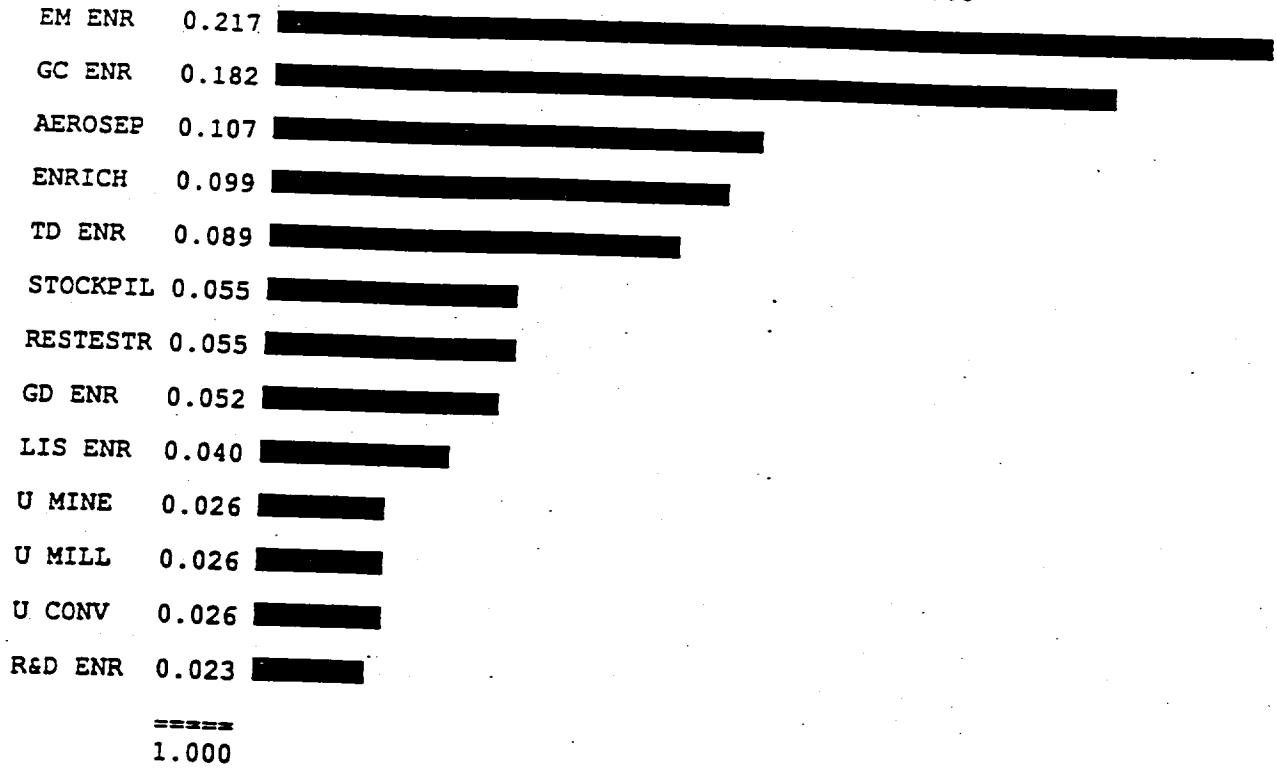


RISK RANKING NNWSU U-235 FOR DECLARED FACILITIES

Sorted Synthesis of Leaf Nodes with respect to GOAL

OVERALL INCONSISTENCY INDEX = 0.08



- AEROSEP --- AERODYNAMIC HELIKON SEPARATION TECHNIQUE
- EM ENR --- ELECTROMAGNETIC ENRICHMENT
- ENRICH --- ENRICHED U CONVERSION FACILITY/FUEL FABRICATION FACILITY
- GC ENR --- HIGH SPEED GAS CENTRIFUGE ENRICHMENT
- GD ENR --- GASEOUS DIFFUSION ENRICHMENT
- LIS ENR --- LASER ISOTOPE ENRICHMENT
- R&D ENR --- ENRICHMENT TECHNIQUES AT R & D STAGE
- RESTESTR --- RESEARCH/TEST REACTORS
- STOCKPIL --- ENRICHED U-235 MATERIAL AVAILABLE FROM STOCKPILES
- TD ENR --- THERMAL DIFFUSION ENRICHMENT
- U CONV --- NATURAL URANIUM CONVERSION
- U MILL --- URANIUM MILL
- U MINE --- URANIUM MINE

Figure 2.1.1c
Risk Ranking (U-235 Diversion) for Declared Facilities of a NNWSU