



BRITISH NUCLEAR FUELS



- ▶ EXTENDED MAINTENANCE INTERVALS
- ▶ REDUCED PRODUCTION DOWNTIME
- ▶ ENERGY REDUCTION OF 10.75% & 9.75%
- ▶ REDUCED MAINTENANCE COSTS/DOWNTIME
- ▶ EXTENDED LUBE LIFE

CUSTOMER TESTIMONIAL

CUSTOMER & TEST PROFILE

The tests were conducted on:
Machine: 35 Ton Crain

The energy survey was carried out on the machines before and after the application of Petron Plus Formula 7 product.

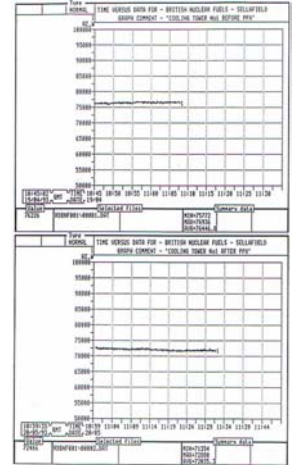
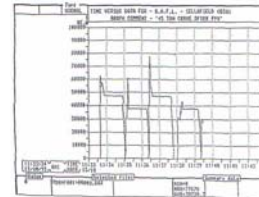
CUSTOMER TESTS & REPORTS

35 Ton Crain

Average energy consumption before Petron Plus Formula 7 product:	=	43.39 Kw
Average energy consumption after Petron Plus product:	=	38.73 Kw
Energy Reduction:	=	4.66 Kw
Percent Reduction:	=	10.75 %

Cooling Tower No. 1

Average energy consumption before Petron Plus Formula 7 product:	=	9.20 Kw
Average energy consumption after Petron Plus product:	=	8.30 Kw
Energy Reduction:	=	0.90 Kw
Percent Reduction:	=	9.75 %



The Petron Plus Formula 7 /PPX product was applied at 10% to the lubricant of the following machine.

The above results are conclusive that Petron Plus Formula 7 /PPX products dramatically reduce friction.

PETRON PLUS™ GLOBAL, INC.

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