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 RECIP. NAME RECIPIENT AFFILIATION
 CARRINGTON, M. Office of Nuclear Reactor Regulation, Director (Post 870411)

SUBJECT: Forwards "Conformance to Generic Ltr 83-28, Item 2.2.2--
 Vendor Interface Programs For All Other Safety-Related
 Components: WNP-2, " final rept.

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Idaho National Engineering Laboratory

June 25, 1987

50-397

Mr. M. Carrington, Project Manager
Office of Nuclear Reactor Regulation
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

TRANSMITTAL OF FINAL REPORT, "CONFORMANCE TO GENERIC LETTER 83-28,
ITEM 2.2.2--VENDOR INTERFACE PROGRAMS FOR ALL OTHER SAFETY-RELATED
COMPONENTS: WNP-2," EGG-NTA-7674, JUNE 1987 (FIN D6001) - EWR-158-87

Ref: NRC Form 189, "Evaluation of Conformance to Generic Letter 83-28 For
ORs (Project 2)" (D6001)

Dear Mr. Carrington:

Transmitted herewith is the above subject report.

The report documents INEL's evaluation of the licensee actions in response to NRC Generic Letter 83-28, Item 2.2.2--Vendor Interface Programs for All Other Safety-Related Components. Based on the licensee submittals, we conclude that the plant does not conform to the generic letter on this item. The licensee should establish, document, and describe their program of regular contact with vendors of other safety-related equipment.

Very truly yours,

E. W. Roberts, Manager
NRC Headquarters Support

ACU:gp

Enclosure:
As Stated

cc: G. L. Jones, DOE-ID
D. Lasher, NRR-SICB (2)
J. O. Zane, EG&G Idaho, Inc. (w/o Encl.)

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Add: ~~R. SAMWORTH~~

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Figure 1. The effect of the concentration of the *Agrobacterium* suspension on the transformation efficiency of *Agrobacterium* strains. The *Agrobacterium* strains were grown in the YEA medium for 24 h at 28°C. The cell concentration of the strains was adjusted to 10⁸ cells/ml. The cell suspension was mixed with the plant tissue and the transformation efficiency was determined. The results were expressed as the mean ± SD of three independent experiments.

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