MAY 1 6 1984

Docket No. 50-329 Docket No. 50-330

Consumers Power Company and Nuclear Plant Mr. D. L. Quamme Site Manager P. O. Box 1963 Midland, MI 48640

SUPJECT: REMEDIAL SOILS WORK ACTIVITIES

Dear Mr. Quamme:

The following critical work activities presently scheduled for the month of May, 1984, have been reviewed by our office. You are authorized to proceed with the work.

165055068

722050001

802550020

722050002

200054000 207050783

207050784

Should you have any questions regarding this matter, please call me at (312) 790-5635.

Sincerely,

J. J. Harrison, Chief Section 2, Midland

Enclosures:

1. Attachment A

2. Attachment B

3. Attachment C

cc w/encls: See attached distribution list

RIIDAL

RIII

RIII

Landsman/db 05/15/84 Gardner

Harrison

8405220428 840516 PDR ADOCK 05000329 A PDR cc w/encl: DMB/Document Control Desk (RIDS) Resident Inspector, RIII The Honorable Charles Bechhoefer, ASLB The Honorable Jerry Harbour, ASLB The Honorable Frederick P. Cowan, ASLB William Paton, ELD Michael Miller Ronald Callen, Michigan Public Service Commission Myron M. Cherry Barbara Stamiris Mary Sinclair Wendell Marshall Colonel Steve J. Gadler (P.E.) Howard Levin (TERA) Billie P. Garde, Government Accountability Project Lynne Bernabei, Government Accountability Project Stone and Webster Michigan, Inc.

Attachment A



Deen L Quamme Site Manager Midland Project

Midland Project: PO Box 1963, Midland, Mi 48640 . (517) 631-8650

May 8, 1984

Mr John J Harrison, Chief Midland Project Section U S Nuclear Regulatory Commission Region III 799 Roosevelt Road Glen Ellyn, IL 60137

MIDLAND ENERGY CENTER
MIDLAND DOCKET NOS 50-329, 50-330
REMEDIAL SOILS WORK AUTHORIZATION
FILE 0485.16 SERIAL CSC-7727

We have reviewed the following activity and request your authorization to proceed in accordance with the Work Authorization Procedure.

165055068 - Excavate, Install and Load Redesigned W-17

DLQ/AEB/klw

DIFE 8405210217

Attach ment B



Dean L Quamme Site Manager Midland Project

PRINCIPAL STAFF

ENF

DRMSE

DRMA SCS ML

File Jasi

Midland Project PO Box 1963, Midland, MI 48640 • 15171 631-8650

May 7, 1984

Mr J J Harrison, Chief Midland Project Section U S Nuclear Regulatory Commission Region III 799 Roosevelt Road Glen Ellyn, IL 60137

MIDLAND ENERGY CENTER
MIDLAND DOCKET NOS 50-329, 50-330
REMEDIAL SOILS WORK AUTHORIZTION
File: 0485.16 Serial: CSC-7720

File: 0485.16 Serial: CSC-7720

We have reviewed the following activity and request your authorization to

proceed in accordance with the Work Authorization Procedure:

722050001 - Diesel Fuel Supply Lines - Install Missile Shielding *722050002 - Excavate and Backfill for DFO Supply Lines

*This activity description is different than what is on the latest work activity list.

DLQ/AEB/klw

240F1500 22

Attachment C



J A Mooney Executive Manager Midland Project Office

General Offices: 1945 West Parnall Road, Jackson, MI 49201 • (517) 788-0774 May 2, 1984

- les

Link . End

Mr J J Harrison, Chief Midland Project Section U S Nuclear Regulatory Commission Region III 799 Roosevelt Road Glen Ellyn, IL 60137

MIDLAND ENERGY CENTER MIDLAND DOCKET NOS 50-329, 50-330 REMEDIAL SOILS WORK AUTHORIZATION File: 0485.16 UFI: 42*05*22*04 Serial: CSC-7702 12*32

In accordance with the Work Authorization Procedure, we request authorization to perform the following activities:

802550020 - Excavate for, install and backfill electrical duct bank and equipment pad for the Unit #2 HVAC fan.

200054000 - Concreting of SWPS north floor trench and core drilling of through anchor bolt holes.

In addition we request re-authorization for the following activities on which previous authorization has expired.

207050783 - Excavate, lag, brace and install wales and struts, pour and cure concrete mudmat in lower east section of SWPS access shaft (soldier piles 14 thru 30 - below elev 618'-3").

207050784 - Excavate, lag, brace and install wales and struts, pour and cure concrete mudmat in lower west section of SWPS access shaft (soldier piles 1 thru 14 - below elev 624'-9").

JAM/AEB/klw

Duft 140388