

REGULATORY INFORMATION DISTRIBUTION SYSTEM (RIDS)

ACCESSION NBR: 8104060708 DOC. DATE: 81/03/31 NOTARIZED: NO DOCKET #
 FACIL: 50-220 Nine Mile Point Nuclear Station, Unit 1, Niagara Power 05000220
 AUTH. NAME: AUTHOR AFFILIATION
 DISE, D.P.: Niagara Mohawk Power Corp.
 RECIP. NAME: RECIPIENT AFFILIATION
 EISENHUT, D.G. Division of Licensing

SUBJECT: Informs of results of evaluation of existing charcoal canisters used to obtain implant iodine samples. New charcoal canister to be used is SAI Model CP-100. New portable air sampler, model RADECO H-809V will also be used.

DISTRIBUTION CODE: A001S COPIES RECEIVED: LTR 1 ENCL 0 SIZE: 1-1-1-1-1-1-1-1-1-1
 TITLE: General Distribution for after Issuance of Operating License

NOTES:

ACTION:	RECIPIENT ID CODE/NAME		COPIES		RECIPIENT ID CODE/NAME	COPIES	
			LTTR	ENCL.		LTTR	ENCL.
	IPPOLITO, T.	04	13	18			
INTERNAL:	D/DIR, HUM FAC08		1	1	DIR, DIV OF LIC	1	
	I&E	06	2	2	NRC PDR	02	1
	OELD	11	1	0	OR ASSESS BR	10	1
	RAD ASMT BR		1		<u>REG. FILE</u>	01	1
EXTERNAL:	ACRS	09	16	16	LPDR	03	1
	NSIC	05	1	1			

APR 7 1981

TOTAL NUMBER OF COPIES REQUIRED: LTR 40 ENCL 30

A



16-11-1954

Dear Sir,
I have the pleasure to inform you that your application for the position of [unclear] has been considered and you have been selected for the same.

The salary for this position is [unclear] per annum.

Yours faithfully,
[Signature]
[Name]
[Title]

March 31, 1981



Darrell G. Eisenhut, Director
Division of Licensing
Office of Nuclear Reactor Regulation
U. S. Nuclear Regulatory Commission
Washington, D. C. 20555

Dear Mr. Eisenhut:

Re: Nine Mile Point Unit 1
Docket No. 50-220
DPR-63

Niagara Mohawk's submittal of January 30, 1981 indicated that we were performing an evaluation of our existing charcoal canisters used to obtain inplant iodine samples. This evaluation is now complete and, as a result, we will utilize a new charcoal canister with a documented efficiency. The new charcoal canister is a SAI Model No. CP-100. Because the required low flow rate cannot be maintained with our existing portable Staplex High Volume Air Sampler, we will also be utilizing a new portable air sampler. The new portable air sampler is a RADECO Model No. H-809V.

Procedures will be revised and the new charcoal canisters and portable air samplers utilized to take required inplant air samples by the end of the spring 1981 refueling outage. In the interim, we will utilize our existing equipment and procedures to obtain any required air samples.

Very truly yours,

NIAGARA MOHAWK POWER CORPORATION

Donald P. Dise

Donald P. Dise
Vice President Engineering

PEF:ja

A001
S
1/0

8104060 708

P



100

