DEC 1 4 1981

Docket No. 50-220

IE HQ FILE COPY.

Niagara Mohawk Power Corporation ATTN: Mr. T. E. Lempges Vice President Nuclear Generation 300 Erie Boulevard West Syracuse, New York 13202

Gentlemen:

Subject: Inspection No. 50-220/81-28

This refers to the routine, safety inspection conducted by Mr. S. Hudson of this office on November 1-30, 1981, at Nine Mile Point, Unit 1, Scriba, New York of activities authorized by NRC License No. DPR-63 and to the discussions of our findings held by Mr. S. Hudson with Mr. T. Roman of your staff at the conclusion of the inspection.

Areas examined during this inspection are described in the Office of Inspection and Enforcement Inspection Report which is enclosed with this letter. Within these areas, the inspection consisted of selective examinations of procedures and representative records, interviews with personnel, and observations by the inspector.

Our inspector also verified the steps you had taken to correct the item of noncompliance brought to your attention in a letter dated September 24, 1981. We have no further questions regarding your action at this time.

Within the scope of this inspection, no items of noncompliance were observed.

In accordance with 10 CFR 2.790 of the Commission's regulations, a copy of this letter and the enclosed inspection report will be placed in the NRC's Public Document Room. If this report contains any information that you (or your contractors) believe to be exempt from disclosure under 10 CFR 9.5(a)(4), it is necessary that you (a) notify this office by telephone within ten (10) days from the date of this letter of your intention to file a request for withholding; and (b) submit within 25 days from the date of this letter a written application to this office to withhold such information. Consistent with section 2.790(b)(1), any such application must be accompanied by an affidavit executed by the owner of the information which identifies the

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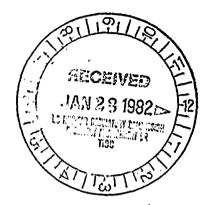
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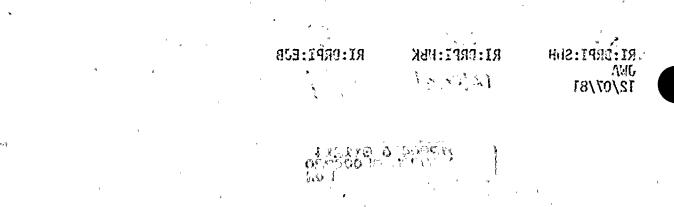
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Niagara Mohawk Power Corporation

document or part sought to be withheld, and which contains a full statement of the reasons on the basis which it is claimed that the information should be withheld from public disclosure. This section further requires the statement to address with specificity the considerations listed in 10 CFR 2.790(b)(4). The information sought to be withheld shall be incorporated as far as possible into a separate part of the affidavit. If we do not hear from you in this regard within the specified periods noted above, the report will be placed in the Public Document Room. The telephone notification of your intent to request withholding, or any request for an extension of the 10 day period which you believe necessary, should be made to the Supervisor, Files, Mail and Records, USNRC Region I, at (215) 337-5223.

No reply to this letter is required. Your cooperation with us in this matter is appreciated.

Sincerely,

Original and Br Brunner

Richard W. Starostecki, Director, Division of Resident and Project Inspection

Enclosure: Office of Inspection and Enforcement Inspection Report Number 50-220/81-28

cc w/encl:

T. Perkins, General Superintendent, Nuclear Generation

T. Roman, Station Superintendent

J. Aldrich, Supervisor, Operations

W. Drews, Technical Superintendent

E. B. Thomas, Jr., Esquire

Public Document Room (PDR) Local Public Document Room (LPDR)

Nuclear Safety Information Center (NSIC) NRC Resident Inspector State of New York

bcc w/encl: Region I Docket Room (with concurrences) Chief, Operational Support Section (w/o encls) DEC 1 4 1981

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U.S. NUCLEAR REGULATORY COMMISSION OFFICE OF INSPECTION AND ENFORCEMENT

Region I

Report No.	81-28					
Docket No.	50-220	i.				
License No.	DPR-63	Priority	•••• ·	· · ·	Category _	C
Licensee:	Niagara Mohawk	Power Corporat	ion	1		
	300 Erie Boulev	ard West				
·	Syracuse, New Y	'ork 13202				
Facility Na	me: Nine Mile	Point Nuclear	Station,	Unit 1		•
Inspection at: Scriba, New York						
Inspection	conducted: Nove	ember 1-30, 198	1			
Inspectors: <u>12/8/81</u> S. D. Hudson, Resident Inspector <u>12/8/81</u> date signed						
	L. T. Doerfle	lein, Resident In	spector		<u> </u>	<u>8/81</u> te signed
Approved by: $\frac{MB}{ME}$ $\frac{12/14/81}{12}$ H. B. Kister, Chief, Reactor Projects $\frac{12/14/81}{12}$						
Inspection	Summary:					

Inspection on November 1-30, 1981 (Inspection Report No. 50-220/81-28)

<u>Areas Inspected:</u> Routine, onsite regular and backshift inspections by the resident inspectors (91 hours). Areas inspected included: licensee action on previous inspection findings, operational safety verification, physical security, plant tours, surveillance tests, maintenance activities, safety system verification, review of Licensee Event Reports, and review of periodic reports, and Site Operations Review Committee activities.

Results: No items of noncompliance were identified in the areas examined.



Region I Form 12 (Rev. April 77) See Page 2 for DCS numbers

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1. Persons Contacted

- J. Aldrich, Supervisor, Operations
- K. Dahlberg, Site Maintenance Superintendent
- W. Drews, Technical Superintendent
- J. Duell, Supervisor, Chemistry and Radiation Protection
- E. Leach, Superintendent of Chemistry and Radiation Management
- R. Orr, Supervisor, Nuclear Security T. Perkins, General Superintendent, Nuclear Generation
- T. Roman, Station Superintendent
- B. Taylor, Supervisor, Instrument and Control

The inspector also interviewed and talked with other licensee personnel during the course of the inspection including shift supervisors, administrative, operations, health physics, security, instrument and control, and contractor personnel.

2. Licensee Action on Previous Inspection Findings

(Closed) ITEM OF NONCOMPLIANCE (81-21-01): Failure to check for contamination prior to leaving the restricted area. The inspector reviewed Radiation Survey Log #58591 dated August 13, 1981 and verified that no contamination was found outside the turbine building track bay. Through discussion with a licensee representative, the inspector learned that this exit point and the turbine building truck bay will no longer be used as a normal access point to or from the building during normal plant operations. Gates are installed across both roll up doors. These doors may be used for emergency exits and may be used during plant outages. A portable personnel monitor is provided by each door.

(Closed) INSPECTOR FOLLOW ITEM (81-21-02): The inspector reviewed N1-ST-Q7, "Manual Scram Instrument Channel Test," Revision 3, dated March 4, 1981 and noted that a temporary change had been made on November 19, 1981. This change now requires verification of proper computer response during this surveillance test. The temporary change was approved by the Site Operations Review Committee on November 24, 1981.

(Closed) INSPECTOR FOLLOW ITEM (81-27-02): The inspector reviewed Quality Control Surveillance Report #W81-22 issued November 2, 1981 to determine that a report of the quality control inspection had been made to the appropriate on-site supervisors. In this report, no items requiring corrective actions were identified.

3. **Operation Safety Verification**

Control Room Observations a.

Routinely throughout the inspection period, the inspector independently verified plant parameters and equipment availability of engineered safeguard features against a plant specific checklist



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to ensure the following items were observed:

-- Proper control room manning;

-- Availability and proper valve line-up of safety systems;

-- Availability and proper alignment of onsite and offsite emergency power sources;

-- Reactor control panel indications and bypass switches;

-- Core thermal limits;

-- Primary containment temperature and pressure;

-- Drywell to suppression chamber differential pressure;

-- Stack monitor recorder traces; and

-- Liquid poison tank level and concentration.

Selected lit annunciators were discussed with control room operators to verify that the reasons for them were understood and corrective action, if required, was being taken.

Shift turnovers were observed to ensure proper control room and shift manning on both day and back shifts. Shift turnover checklists and log review by the oncoming and off-going shifts were also observed by the inspector.

The inspector directly observed portions of routine power operations to ensure adherence to approved procedures.

On November 12, 1981, the inspector noted that the thermocouple downstream of Electromatic Relief Valve #112 was not indicating on the computer hourly log. The licensee was already aware of the malfunction and stated the acoustic monitor for relief valve #112 had been tested satisfactorily. The licensee will report this malfunction to the NRC as LER 81-52.

On November 18, 1981, about 9:00 a.m., the inspector noted the following discrepancy between the meter reading and the computer point for each main steam line radiation detector.

Detector #	Computer Point	<u>Meter Reading</u>	Computer Indication
111	E469	800	873
121	E470	800	705
112	E471	1000	626
122	E472	1000	1634

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The licensee was already aware of this discrepancy and is in the process of correcting it. The licensee actions in this matter will be reviewed during a future inspection. (50-220/81-28-01)

b. Review of Logs and Operating Records

The inspector reviewed the following logs and instructions for the period November 1 through November 30, 1981:

- -- Control Room Log Book
- -- Station Shift Supervisor's Log Book
- -- Station Shift Supervisor's Instructions
- -- Licensee Event Report Log
- -- Reactor Operating Log

The logs and instructions were reviewed to:

- -- Obtain information on plant problems and operation;
- -- Detect changes and trends in performance;
- -- Detect possible conflicts with technical specifications or regulatory requirements;
- -- Determine that records are being reviewed as required;
- -- Assess the effectiveness of the communications provided by the logs and instructions; and
- -- Determine that the reporting requirements of technical specifications are met.

No items of noncompliance were identified.

4. Observation of Physical Security

The inspector made observations and verified during regular and off-shift hours that selected aspects of the plant's physical security system were in accordance with regulatory requirements, physical security plan and approved procedures. The following observations relating to physical security were made:

-- The security force on both regular and off-shifts were properly manned and appeared capable of performing their assigned functions. (1) The there was accessed to the set of this state states and a factor of the states of the stat

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- -- Protected area barriers were intact gates and doors closed and locked if not attended.
- -- Communication checks were conducted. Proper communication devices were available.
- -- Isolation zones were free of visual obstructions and objects that could aid an intruder in penetrating the protected area and during periods of darkness, the protected area had sufficient illumination.
- -- Persons and packages were checked prior to entry into the protected area.
- -- Vehicles were properly authorized, searched, and escorted or controlled within the protected area.
- -- Persons within the protected area displayed photo-identification badges, persons in vital areas were properly authorized, and persons requiring escort were properly escorted.
- -- Compensatory measures were implemented during periods of equipment failure.

No items of noncompliance were identified.

5. Plant Tours

During the inspection period, the inspector made multiple tours of plant areas to make a independent assessment of equipment conditions, radiological conditions, safety and adherence to regulatory requirements. The following areas were among those inspected:

- -- Turbine Building
- -- Auxiliary Control Room
- -- Vital Switchgear Rooms
- -- Yard Areas
- -- Radwaste Area
- -- Diesel Generator Rooms
- -- Screen House
- -- Reactor Building





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 - ন তেওঁ লাভ ভূৱ নহয় হৈ যে নাই পথ্যটো সমাহ লাভ হোৱা হোৱা হৈছে হৈছে। বহু পোৰ্ট স্বান্ধ হোৱেছে ইয়াও হৈছে । মাজ পোৰ্ছ লোকাত হোৱা হোৱা হোৱা হোৱা হোৱা হয়। মাজ পোৰ্ছ লোকাত হোৱা হোৱা হোৱা হোৱা হোৱা হোৱা হয়।
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- ఈ కోరాలు ఉండి రోగా వైశా ఉండులోలో పోటుకు శోలోలో సార్కాలు. విదారి కారులు వైవ్రశాలో సంస్థార్లు వేశ్రు క్రా కార్లు కారాలలో కొట్టికోరాక్ రాజా రాజారాలు కార్లో పోటు శార్త్ వేశ్రి వేశ్రి వేశ్రి వేశ్రి వేళి రాజాభవాతాలాలో రోజ్ సంపథారికో కారుకులు గాలా శారి వారి రాజాబారి
 - ন লোক বিভাগে উক্তাণ লোক লোক বিভাগে দ্বাহাৰ বিভাগি বিভাগ বিভাগি নামান্য হৈছে লোক ব্যায়া বিভাগ বিভাগি বিভাগি বি কেন্দ্ৰ নামান্য হোৱা বিভাগে বিভাগে বিভাগে বিভাগে বিভাগে নামান্য হৈছে বিভাগি বিভাগি বিভাগি বিভাগি বিভাগি বিভাগি ব

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The following items were observed or verified:

- a. Radiation Protection:
 - -- Personnel monitoring was properly conducted.
 - -- Randomly selected radiation protection instruments were calibrated and operable.
 - -- Radiation Work Permits (RWP) requirements were being followed.
 - -- Personnel monitoring was properly conducted.
 - -- Randomly selected radiation protection instruments were calibrated and operable.
 - -- Radiation Work Permit requirements were being followed.
 - -- Area surveys were properly conducted and the Radiation Work Permits were appropriate for the as-found conditions. The inspector witnessed the performance of an air sample for radiation survey #60564 in the Radwaste Building elevation 229 ft. and contamination survey for radiation survey #60727 in the NRC trailer.
- b. Fire Protection:
 - -- Randomly selected fire extinguishers were accessible and inspected on schedule.
 - -- Fire doors were unobstructed and in their proper position.
 - -- Ignition sources and combustiblesmaterials were controlled in accordance with the licensee's approved procedures.
- c. Equipment Controls:
 - -- Jumpers and equipment tag outs did not conflict with Technical Specification requirements.
 - -- Conditions requiring the use of jumpers received prompt licensee attention.
 - -- Selected jumpers had been properly installed and removed.
- d. Vital Instrumentation:

Selected instruments appeared functional and demonstrated parameters within Technical Specification Limiting Conditions for Operation.

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- e. Radioactive Waste System Controls:
 - -- Gaseous releases were monitored and recorded.
 - The inspector reviewed the Weekly Stack Gas Isotopic Analysis and Offgas Isotopic Analysis performed on November 9 and 30, 1981 to determine that gaseous releases were periodically sampled and did not exceed Technical Specification limits.
- f. Housekeeping:

Plant housekeeping and cleanliness practices were in accordance with approved licensee programs.

No items of noncompliance were identified.

6. Surveillance Tests

During the inspection period, the inspector witnessed the performance of various surveillance tests. Observations were made to verify that:

- -- Surveillance procedures conform to technical specification requirements and have been properly approved.
- -- Test instrumentation is calibrated.
- -- Limiting conditions for operations for removing equipment from service are met.
- -- Testing is performed by gualified personnel.
- -- Surveillance schedule is met.
- -- Test results met technical specification requirements.
- -- Appropriate corrective action is initiated, if necessary.
- -- Equipment is properly restored to service following the test.

The following tests were included in this review:

- -- N1-ST-SO, "Shift Checks," Revision 6, dated October 6, 1981, performed on November 6, 1981.
- -- N1-ISP-RPS-TP, "Reactor Protection System-Main Steam Line Break," Revision 9, dated August 28, 1981, performed on November 13, 1981. The inspector witnessed the calibration of instrument #01-26F.
- -- N1-MST-R3, "Hydraulic Snubber Functional Test," Revision 2, dated March 16, 1981, performed on November 13, 1981 on snubber #29-HS-6.

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- ০০০০ ব্যত্ত বিশেষ মাধ্যমের্থনা সংগ্রেম প্রায়জ্য রাষ্ট্রেরা প্রার্থনা এই উদ্ধান হির্মান হির্মান হিলাপী হা প্রার্থনার বিশেষ রিয়া বির্কেটি প্রার্থনার হয় হিলাজ্য হিরাজে প্রার্থনার হিলাগের হিলাগে । উদ্ধান হিরাজে এই উদ্ধা বির্বাহরের জ্যোর হলে বির্কারে গোরা জিলে লেজি বির্বাহরি হিলাকের্বের হেলের্চেরা বির্ধান হিলাগে দেশ বির্ধান দি হ

াহল শহাই হোৱাল প্ৰায়াল প্ৰায়িকা কলা লৈছিল। কিন্তু বিধায় ইয়াকাৰ বিভিন্ন বিভায় কৰিবলৈ বিভায় হ'ল বেলা বিভা আজাহায় বিভায় বিভায় বিভায় কৰা কলা হয় কোন প্ৰায় কৰা উল্লেখন হৈছে বিশিষ্ট আৰু জন্ম কৈ হাল বিভায় বিভাগ বিভায় N1-ISP-RPS-TP, "Reactor Protection System-Reactor Vessel Lo-Lo Level," Revision 9, dated August 28, 1981, performed on November 25, 1981. The inspector witnessed the calibration of instrument #36-04C.

No items of noncompliance were identified.

7. Plant Maintenance

The inspector examined portions of various safety related maintenance activities. Through direct observation and review of records, he determined that:

- -- Redundant components were tested to ensure operability prior to starting the work.
- -- These activities did not violate the limiting conditions for operation.
- -- Required administrative approvals and tag outs were obtained prior to initiating the work.
- -- Approved procedures were used or the activity was within the "skills of the trade".
- -- Appropriate radiological controls were properly implemented.
- -- Equipment was properly tested prior to returning it to service.

During this inspection period, the following activities were examined:

- -- Repair of snubber #29-HS-6
- -- Meter and relay calibration of Motor Generator (MG) sets #161 and #162. The inspector alsomwitnessed the transfer of #11 Reactor Protection System Bus to its alternate power supply prior to the removal of #162 MG set from service.

No items of noncompliance were identified.

8. Safety System Operability Verification

On a sampling basis, the inspector directly examined selected safety system trains to verify that the systems were properly aligned in the standby mode. This examination included:

-- Verification that each accessible valve in the flow path is in the correct position by either visual observation of the valve or remote position indication.

ে জিলি বিশিন্ধ বিশেষ্ট্রেলের্ড জিলেল উর্জ্য বিশ্ব হৈ বেরিরেও টিসেরটেরে স্মায়িয়ের্ট্রেয়ে উথ লেরে এই ইতা ইয়া ইয়া বিশ্ব বিশ্ব ইয়েই ব্যয় আন্দেরে বেলা টেলালের্বার্টের্ট্রেয়া হিন্দু ইয়েই উয়া হারেয়ে হেলেট বায় বিশ্ব হৈছে জনাত ট্রিন্টা বিশ্ব হিয়া জিলার্ট্যা জনাত টেলিলালায়

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ি ৫০২০ জনত জীৱিয়াল ইংখলনৈ জেইবেল ইংগ্ৰে ২০০৫ জন গেইপ্ৰেলে উপৰ ৫০ লগালীয় ২০ লগত লৈ । উধানলৈ নাহলৈ জিলে ৫০ জনত লা প্ৰথম জিলে লৈক কোৱালৈ জিলেলে লৈ লৈ লোক বলিবে জোৱা হয়। এই বিষয়ে উপৰ ৫ লৈ হৈছে বিষয় জিলে জিলে জিলে জ ৫ লাহ হোইছিল হ'লে জিলে জিলে লৈ ইংগ্ৰেজিক লোক হৈছে জিলে হৈছে হ'লে স

নান হিন্দ্রী বিজেপিয়া কালে বিজেপেরি ভালেরেই ভালেরেরেই ইন সংগদিসেরে ইন আন বিজেপিয়া বিজেপিয়া হিবেরে হিবেরে বি আক্রাফলেরে বিজেপিয়ালের বিজেপিয়া সংগদিরে দেশেরিরেরে উন্নির্ভারি বিজেপিয়ারে হিরে বিজেপিরে বিজেপিরে বিজেপিয়া ব বিজেপিয়ারে বিজেপিয়ার বিজেপিয়ার



- -- Verification that power supply breakers are aligned for components that must actuate upon receipt of an initiation signal.
- -- Visual inspection of the major components for leakage, proper lubrication, cooling water supply, and other general conditions that might prevent fulfillment of their functional requirements.
- -- Verification by observation that instrumentation essential to system actuation or performance fis operational.
- -- Motor operated or air operated valves are not mechanically blocked and power is available as appropriate.
- -- There are no visual leakage paths between the containment and the isolation valves.

During this inspection period, the following systems were examined:

- -- Primary Containment Vacuum Relief
- -- Containment Spray System #11
- -- Core Spray System #11
- -- Emergency Diesel Generator (EDG) #102

The inspector noticed that although the fuel oil storage tank level indicator for EDG #102 was calibrated in February 1981, the indicator for EDG #103 fuel oil storage tank was last calibrated in October 1979. The inspector stated that since these indicators are used to obtain measurements required by Technical Specifications (i.e., minimum fuel oil supply), they should be periodically calibrated. The licensee acknowledged the inspector's concerns and stated procedures would be prepared to ensure that the indicators for both storage tanks will be calibrated annually. The licensee's action will be reviewed during a future inspection. (50-220/81-28-02)

No items of noncompliance were identified.

9. Review of Licensee Event Reports (LER's)

The inspector conducted a review of LER's to determine that the reporting requirements had been met, the report was adequate to assess the event, the cause appeared accurate and was supported by details, corrective actions appeared appropriate, the LER form was properly completed, and generic applicability to other plants was not in question.

The inspector conducted a detailed review of LER's #80-01 thru 80-34 and 81-01 thru 81-47. (LER's #80-29, 81-02, 81-03 and 81-25 were not issued).

- ে বিহিনাট বিশ্বিদেই জিলাহ আৰু হৈ লোকে প্ৰথম বিভাগিয়ে যে এই আৰু মাৰ্চি বিভাগিয়ে যে এই জন্ম বিভাগি বিভাগ বিভাগি কলোকে বিভিন্ন বাহায়েটা বিজ্ঞানীয়ে বিভাগিয়ে জন বিজ্ঞানীয়ে বিভাগি কৰি বিভিন্ন বিভিন্ন বিভিন্ন বিভিন্ন বিজিপি বিভ
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ఉంటు కేంద్ర కారా రవారు సహారాష్ ఉందిని ఉంది. స్థారి క్రీరోజ్ కారా రేట్రోజ్ సారా స్ట్రోజ్ స్టార్ స్టార్ ఫార్ కార్కోజ్రం పారి కోడా రాగా కార్ కార్క్ వైజికి కొంటే స్ట్రీ రాగా క్రీడ్ స్టార్ స్టార్ రాగా రాగా కారా కార్క్ పార్కెంటు కోడా కార్ కార్క్ వైజికి కార్ స్టార్ కార్ కార్ కార్ క్రీడ్ కార్ సార్ రాగా క్రీడ్ పార్కెంటు కోడా కార్ కార్ స్టార్ కార్ స్టార్ కార్ కార్ కార్ కార్ క్రీడ్ కో రాగా సార్కెంటు కారికి క్రీడ్ కార్ రాగా కోడా నిర్దార్ కార్ స్టార్ కార్ సార్కెంట్ కార్ సార్కెంటు కార్ సార్ సార్ సార్ కారికి క్రీడ్ కో రాగా కార్కెంటు కోడా కార్ సిల్లా కార్ కార్ సార్కెంటు కోడా కారం కోడ్ కో రాగా సారాజింది. కారికి క్రీడ్ కోడా కార్కెంటు కార్కెంటు కారికి క్రీడ్ క్రీడ్ కార్ స్టార్లు

الهار التي 1996 - والكوم المحد العدر إلى المالة التي تي يونيون ومرون في تكرفين المرقط في تركيف المرقط والتي ال المحمولية على 1996 - والتي والتي المحمد الأثر الماقين المالة (1996) المالية المحدة المعين الأكسان الم المحمولية المالية التي In many cases, the inspector had previously examined the events at the time of the occurrence to determine that the requirements of the Limiting Conditions for Operations had been met and appropriate corrective action was initiated. The following LER's are discussed in previously issued inspection reports:

<u>LER #</u>	<pre>Inspection Report #</pre>
80-19	80-08
81-04	81-01
80-02, 80-06, 80-18, 80-20, 80-28, 80-30	81-02
81-08	01,16
81-17, 81-18	81-13
81-27	81-16
81-32, 81-33, 81-36	81-17
81-41	81-21, 81-22
81-44	81-24

The following LER's weresselected for on-site followup to review the licensee's actions to prevent recurrence.

LER #80-07: Main Steam Isolation Valves (MSIV) failed to close. ISP-01, "MSIV Position Test Surveillance and Maintenance," Revision 1, dated April 21, 1981 now requires that the pilot valve for each MSIV be disassembled and cleaned once per cycle.

LER #81-09: Containment Spray Isolation Valve #122 failed to close. IMP-CI-SOV-1, "Repair of Solenoid Operated Valves which control Primary Containment Isolation Valves," Revision 0, dated September 15, 1981 now requires the pilot valve for each primary containment isolation valve be disassembled and cleaned. This maintenance procedure is placed on the instrument schedule to be performed once per cycle.

LER #81-30: Discrepancy in the Trip setting of the Emergency Condenser Vent Monitors between the test signal and the actual signal. RTP-20, "Routine Calibration of Emergency Condenser Vent Monitors," Revision 2, dated June 29, 1981 now requires that the trip setting be confirmed with a Cobalt 60 source.

LER #81-34 and 81-39: MSIV #122 failed to close. In LER 81-39, the licensee stated that a preventative maintenance program for the air operated MSIV operators would be established. A licensee representative పోటు ఉపట్టి కారుకూటి లోకింది కూటి గెర్టి కారి లోకి లాక్కారికి స్థికి ఉన్నారి. కార్ స్ట్రి లాక్ లోలి కార్ కోడ్ కోఫోల్ గోర్కి లాక్కోళి ఉంది టారిశులు కారుకి శ్రీ కార్పైలు కోటింగ్ సిమా కర్గా కోహింది లోలే కోడ్ పైర్ కోఫోలికి గ్రామికి కోళి టార్ పైర్ స్థికి లాక్కర్ కోడ్ క్రామెట్ కోహింది లాల్ స్టార్ రూటా లాక్కారింది కోడ్ కార్గా పైర్ కోఫోల్ ఫై స్ఫోర్ ప్రామెట్లో కేర్లింది కోహింది లాల్ స్టార్ కోహింది లాక్ట్రింది లోకి క్రామెం లోపైలో క్రామెల్లు కారణ్ పెర్టింది.

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కిలో కైకారాలు కార్లకో కార్లో రోజుకు కోర్లో కొర్దార్ స్రామానికి సౌకర్యాల్ సిర్మాన్లు కార్లి స్టార్లు కార్లి సౌకర కొరితే పైరాయానికి కార్లక్ కార్లో కార్లక్ సారాళ్ళాలు కోర్ట్ కోసి గ్రామానికి సౌకర్యాల్ స్టార్ల్ స్టార్లో స్టార్లు కార్లక్ కోటోలో క్లాహింట్లో కార్లక్ స్టార్లకోనే కార్లక్ కోనే కార్లక్ స్టార్లు కార్లక్ స్టార్లు కార్లక్ స్టార్లు stated that the program would be established prior to the next refueling. This item remains open pending NRC review of the licensee's action. (50-220/81-28-03)

No items of noncompliance were identified.

10. Review of Periodic Reports

41.1

The following reports were reviewed to verify that reporting requirements of the Technical Specifications are being met and that plant operations are being accurately reported:

-- Monthly Operating Report, October 1981.

No items of noncompliance were identified.

11. Site Operations Review Committee Activities

On November 10, 1981, the inspector attended a scheduled meeting of the Site Operations Review Committee. The inspector verified that a quorum was present and the committee's activities and meeting frequency satisfied Technical Specifications requirements. Subsequent to the meeting, the inspector verified that the committee's activities had been documented in written meeting minutes.

No items of noncompliance were identified.

12. Exit Interview

At periodic intervals during the course of the inspection, meetings were held with senior facility management to discuss the inspection scope and findings. ારે છે. આ આંગણ **પ્રયત્સાર કરવી** તે પ્રયત્સાદ કે દેવી છે. આ ગામ કે પ્રોયત પ્રયત્સાર છે. સાથ પ્રયત સ્વાહેસ્ટોસ્ટો આ જેવલ દેવના પ્રજ્યાની સાંભાગનાં દ્વારા દિવસાં છે. આ પ્રયત્સા અને ગાંદન દેવે આ પ્રયત્સાર દેવ દાહીજ છે. તે આ જેવલ છે.

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21.159 PPM 194-2月1日,中世纪又同一日

विंद्र रॉस्ट्रेडिया येह राज्य के प्रदेश स्वर्ण्ड ये . जिस्त्र विंद्र के गण्डेयेल इंग्रिट होते है घट त्यरी प्रयत्न के लाखी के स्वर्ण के महेला के दिन ते किंद्र ते लिया ता के विंदर राज्य है जिसके तर ध्यार्थ के स्वर्ण के स्वर्ण का किंद्र स्वर्ण स्वर्ण होते के लिया है

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రుత్రింటింది ఈ రోటించిందికి పోటిలో కూడికి ఉరిరార్ ఈ సరూర్తలో సౌకర్యం సౌకర్యం సౌకర్యం సౌకర్యం సౌకర్యం సోటం కళ్ళ తెల్లకారికొడ్డాలో తెలాశోడా శ్రారాశ్యిందింది. కోళ్ల కీట్ల లాబిడికి కారికోయం సోక్ల సోట్లు బాలాడా క్రియోగా సౌకర్యం కూడి కోట్ల ఇంటరాశ్రీ కూడా సౌకర్యం సౌకర్యం కారిడికి కారికోయం సోగాలు బాల్డాబ్లు క్రియోగా సౌకర్యం సౌకర్యాల్లో కొండి పోటింది ప్రాలి సౌకర్యం సౌకర్యం సౌకర్యం సౌకర్యం ప్రాల కోటింది కోట్లకు సౌకర్యం కూడా కోట్లులో పోట్లడి పోట్లా క్రియోజు కారింది. కోట్లకు సౌకర్యం అగారుకు అంటర్ కోట్లకు కారా సౌకర్యం కారు సౌకర్యం అగారు అంటర్లు కోట్లకు కారా సౌకర్యం కోటింది.

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ાજી આપ્યું હતો કેલી છે. આપ્યું છે તેમજક્ષિય પ્રદેશ સ્થળ જેવા જેવાય છે. દેવાર દેવાય છે જેવીય ગયા જેવીય ગયા જેવી આપ્યું દેવીયો માકેન્ક ભાષાવૃક્ષ છે હતો કેલીજ્ય કારણાહ્ય રાખ્ય વિવાર વિવાર વિવાર વ્યવ્યું લાખ ત્યારા છેલ્લો વેઇસ્ટીબિયટા

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