

## REGULATORY INFORMATION DISTRIBUTION SYSTEM (RIDS)

ACCESSION NBR: 8610030313 DDC. DATE: 86/09/08 NOTARIZED: NO DOCKET #  
FACIL: 50-244 Robert Emmet Ginna Nuclear Plant, Unit 1, Rochester G 05000244  
AUTH. NAME AUTHOR AFFILIATION  
VIETEN, M. J. Affiliation Not Assigned  
RECIP. NAME RECIPIENT AFFILIATION  
SALTZMAN, J. Assistant Director for State & Licensee Relations

SUBJECT: Forwards Endorsements 113 & 114 to NELIA Policy NF-170 &  
Endorsements 97 & 98 to MAELU Policy NF-47.

DISTRIBUTION CODE: M001D COPIES RECEIVED: LTR 1 ENCL 1 SIZE: 5  
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NOTES: License Exp date in accordance with 10CFR2,2.109(9/19/72). 05000244

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Figure 1. The effect of the concentration of the  $\text{Fe}^{2+}$  solution on the amount of the  $\text{Fe}^{2+}$  adsorbed by the  $\text{Fe}^{2+}$ -loaded zeolite. The amount of the  $\text{Fe}^{2+}$  adsorbed by the  $\text{Fe}^{2+}$ -loaded zeolite was determined by the difference between the amount of the  $\text{Fe}^{2+}$  in the solution before and after the adsorption. The amount of the  $\text{Fe}^{2+}$  in the solution before the adsorption was determined by the difference between the amount of the  $\text{Fe}^{2+}$  in the solution before and after the adsorption. The amount of the  $\text{Fe}^{2+}$  in the solution after the adsorption was determined by the difference between the amount of the  $\text{Fe}^{2+}$  in the solution before and after the adsorption.

1.  $\frac{1}{2}$  2.  $\frac{1}{3}$  3.  $\frac{1}{4}$  4.  $\frac{1}{5}$  5.  $\frac{1}{6}$  6.  $\frac{1}{7}$  7.  $\frac{1}{8}$  8.  $\frac{1}{9}$  9.  $\frac{1}{10}$  10.  $\frac{1}{11}$  11.  $\frac{1}{12}$  12.  $\frac{1}{13}$  13.  $\frac{1}{14}$  14.  $\frac{1}{15}$  15.  $\frac{1}{16}$  16.  $\frac{1}{17}$  17.  $\frac{1}{18}$  18.  $\frac{1}{19}$  19.  $\frac{1}{20}$  20.  $\frac{1}{21}$  21.  $\frac{1}{22}$  22.  $\frac{1}{23}$  23.  $\frac{1}{24}$  24.  $\frac{1}{25}$  25.  $\frac{1}{26}$  26.  $\frac{1}{27}$  27.  $\frac{1}{28}$  28.  $\frac{1}{29}$  29.  $\frac{1}{30}$  30.  $\frac{1}{31}$  31.  $\frac{1}{32}$  32.  $\frac{1}{33}$  33.  $\frac{1}{34}$  34.  $\frac{1}{35}$  35.  $\frac{1}{36}$  36.  $\frac{1}{37}$  37.  $\frac{1}{38}$  38.  $\frac{1}{39}$  39.  $\frac{1}{40}$  40.  $\frac{1}{41}$  41.  $\frac{1}{42}$  42.  $\frac{1}{43}$  43.  $\frac{1}{44}$  44.  $\frac{1}{45}$  45.  $\frac{1}{46}$  46.  $\frac{1}{47}$  47.  $\frac{1}{48}$  48.  $\frac{1}{49}$  49.  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Figure 1. Schematic representation of the experimental design. The subjects were divided into two groups: the control group and the experimental group. The control group was divided into two subgroups: the control group and the experimental group. The experimental group was divided into two subgroups: the control group and the experimental group. The control group was divided into two subgroups: the control group and the experimental group. The experimental group was divided into two subgroups: the control group and the experimental group.

Figure 1. Schematic representation of the experimental design. The subjects were divided into two groups: the control group and the experimental group. The control group was divided into two subgroups: the control group and the experimental group. The experimental group was divided into two subgroups: the control group and the experimental group.

1. The first step is to identify the key components of the system. This includes understanding the hardware, software, and data involved. The next step is to define the scope of the project, which involves determining the boundaries of the system and the specific goals and objectives.

14. *Chrysomelidae* (100%)

山 東 省 人 民 政 府 令

$H = \begin{pmatrix} 1 & 0 \\ 0 & 1 \end{pmatrix}$ 
 $\Rightarrow H = \begin{pmatrix} 1 & 0 \\ 0 & 1 \end{pmatrix}$ 
 $\Rightarrow H = \begin{pmatrix} 1 & 0 \\ 0 & 1 \end{pmatrix}$

$$\frac{d}{dt} \left( \frac{\partial L}{\partial \dot{x}} \right) = \frac{\partial L}{\partial x}$$

1. 10. 11. 12. 13. 14. 15. 16. 17. 18. 19. 20. 21. 22. 23. 24. 25. 26. 27. 28. 29. 30. 31. 32. 33. 34. 35. 36. 37. 38. 39. 40. 41. 42. 43. 44. 45. 46. 47. 48. 49. 50. 51. 52. 53. 54. 55. 56. 57. 58. 59. 60. 61. 62. 63. 64. 65. 66. 67. 68. 69. 70. 71. 72. 73. 74. 75. 76. 77. 78. 79. 80. 81. 82. 83. 84. 85. 86. 87. 88. 89. 90. 91. 92. 93. 94. 95. 96. 97. 98. 99. 100. 101. 102. 103. 104. 105. 106. 107. 108. 109. 110. 111. 112. 113. 114. 115. 116. 117. 118. 119. 120. 121. 122. 123. 124. 125. 126. 127. 128. 129. 130. 131. 132. 133. 134. 135. 136. 137. 138. 139. 140. 141. 142. 143. 144. 145. 146. 147. 148. 149. 150. 151. 152. 153. 154. 155. 156. 157. 158. 159. 160. 161. 162. 163. 164. 165. 166. 167. 168. 169. 170. 171. 172. 173. 174. 175. 176. 177. 178. 179. 180. 181. 182. 183. 184. 185. 186. 187. 188. 189. 190. 191. 192. 193. 194. 195. 196. 197. 198. 199. 200. 201. 202. 203. 204. 205. 206. 207. 208. 209. 210. 211. 212. 213. 214. 215. 216. 217. 218. 219. 220. 221. 222. 223. 224. 225. 226. 227. 228. 229. 230. 231. 232. 233. 234. 235. 236. 237. 238. 239. 240. 241. 242. 243. 244. 245. 246. 247. 248. 249. 250. 251. 252. 253. 254. 255. 256. 257. 258. 259. 260. 261. 262. 263. 264. 265. 266. 267. 268. 269. 270. 271. 272. 273. 274. 275. 276. 277. 278. 279. 280. 281. 282. 283. 284. 285. 286. 287. 288. 289. 290. 291. 292. 293. 294. 295. 296. 297. 298. 299. 300. 301. 302. 303. 304. 305. 306. 307. 308. 309. 310. 311. 312. 313. 314. 315. 316. 317. 318. 319. 320. 321. 322. 323. 324. 325. 326. 327. 328. 329. 330. 331. 332. 333. 334. 335. 336. 337. 338. 339. 340. 341. 342. 343. 344. 345. 346. 347. 348. 349. 350. 351. 352. 353. 354. 355. 356. 357. 358. 359. 360. 361. 362. 363. 364. 365. 366. 367. 368. 369. 370. 371. 372. 373. 374. 375. 376. 377. 378. 379. 380. 381. 382. 383. 384. 385. 386. 387. 388. 389. 390. 391. 392. 393. 394. 395. 396. 397. 398. 399. 400. 401. 402. 403. 404. 405. 406. 407. 408. 409. 410. 411. 412. 413. 414. 415. 416. 417. 418. 419. 420. 421. 422. 423. 424. 425. 426. 427. 428. 429. 430. 431. 432. 433. 434. 435. 436. 437. 438. 439. 440. 441. 442. 443. 444. 445. 446. 447. 448. 449. 450. 451. 452. 453. 454. 455. 456. 457. 458. 459. 460. 461. 462. 463. 464. 465. 466. 467. 468. 469. 470. 471. 472. 473. 474. 475. 476. 477. 478. 479. 480. 481. 482. 483. 484. 485. 486. 487. 488. 489. 490. 491. 492. 493. 494. 495. 496. 497. 498. 499. 500. 501. 502. 503. 504. 505. 506. 507. 508. 509. 510. 511. 512. 513. 514. 515. 516. 517. 518. 519. 520. 521. 522. 523. 524. 525. 526. 527. 528. 529. 530. 531. 532. 533. 534. 535. 536. 537. 538. 539. 540. 541. 542. 543. 544. 545. 546. 547. 548. 549. 550. 551. 552. 553. 554. 555. 556. 557. 558. 559. 560. 561. 562. 563. 564. 565. 566. 567. 568. 569. 570. 571. 572. 573. 574. 575. 576. 577. 578. 579. 580. 581. 582. 583. 584. 585. 586. 587. 588. 589. 590. 591. 592. 593. 594. 595. 596. 597. 598. 599. 600. 601. 602. 603. 604. 605. 606. 607. 608. 609. 610. 611. 612. 613. 614. 615. 616. 617. 618. 619. 620. 621. 622. 623. 624. 625. 626. 627. 628. 629. 630. 631. 632. 633. 634. 635. 636. 637. 638. 639. 640. 641. 642. 643. 644. 645. 646. 647. 648. 649. 650. 651. 652. 653. 654. 655. 656. 657. 658. 659. 660. 661. 662. 663. 664. 665. 666. 667. 668. 669. 670. 671. 672. 673. 674. 675. 676. 677. 678. 679. 680. 681. 682. 683. 684. 685. 686. 687. 688. 689. 690. 691. 692. 693. 694. 695. 696. 697. 698. 699. 700. 701. 702. 703. 704. 705. 706. 707. 708. 709. 710. 711. 712. 713. 714. 715. 716. 717. 718. 719. 720. 721. 722. 723. 724. 725. 726. 727. 728. 729. 730. 731. 732. 733. 734. 735. 736. 737. 738. 739. 740. 741. 742. 743. 744. 745. 746. 747. 748. 749. 750. 751. 752. 753. 754. 755. 756. 757. 758. 759. 760. 761. 762. 763. 764. 765. 766. 767. 768. 769. 770. 771. 772. 773. 774. 775. 776. 777. 778. 779. 780. 781. 782. 783. 784. 785. 786. 787. 788. 789. 790. 791. 792. 793. 794. 795. 796. 797. 798. 799. 800. 801. 802. 803. 804. 805. 806. 807. 808. 809. 810. 811. 812. 813. 814. 815. 816. 817. 818. 819. 820. 821. 822. 823. 824. 825. 826. 827. 828. 829. 830. 831. 832. 833. 834. 835. 836. 837. 838. 839. 840. 841. 842. 843. 844. 845. 8

Figure 1 consists of two parts, (a) and (b), illustrating the experimental design. Part (a) shows a sequence of stimuli: a fixation cross, a target stimulus (a circle with a dot), and a distractor stimulus (a circle with a dot). Part (b) shows a sequence of responses: a fixation cross, a target response (a circle with a dot), and a distractor response (a circle with a dot).

1. The first step is to identify the key components of the system. This involves understanding the hardware and software involved, as well as the data flow and the roles of the various components.

10.  $\frac{1}{2} \log \frac{1}{2}$       11.  $\frac{1}{2} \log \frac{1}{2}$   
 12.  $\frac{1}{2} \log \frac{1}{2}$       13.  $\frac{1}{2} \log \frac{1}{2}$

$$\begin{array}{ccccccc} \mathbb{R}^n & & \mathbb{R}^n & & \mathbb{R}^n & & \mathbb{R}^n \\ \downarrow & & \downarrow & & \downarrow & & \downarrow \\ \mathbb{R}^n & & \mathbb{R}^n & & \mathbb{R}^n & & \mathbb{R}^n \end{array}$$

2 3

M & M Nuclear Consultants  
1221 Avenue of the Americas  
New York, New York 10020-1070  
Telephone 212 997-2000

September 8, 1986

Mr. Jerome Saltzman  
Assistant Director  
State & Licensee Relations  
Office of State Programs  
U. S. Nuclear Regulatory Commission  
Washington, D.C. 20555

Rochester Gas & Electric Corporation  
ANI/MAELU Policies NF-170/MF-47

Dear Mr. Saltzman:

Enclosed, please find two certified copies each of the following endorsements. If you should have any questions, please feel free to call.

Policies

NF-170  
MF-47

Endorsements

113/114  
97/98

Regards,

*Michael J. Vieten*

Michael J. Vieten  
Nuclear Consultant  
Encl.

cc: G. VanIngen w/o encl.  
D. Barrett w/o encl.

8610030313 860908  
PDR ADDCK 05000244  
J PDR

M001  
1/1

Nuclear Energy Liability Insurance  
NUCLEAR ENERGY LIABILITY INSURANCE ASSOCIATION

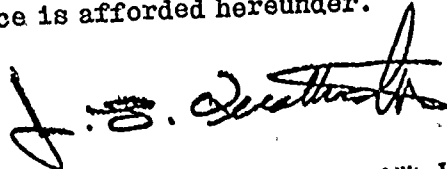
RESTORATION OF LIMIT OF LIABILITY

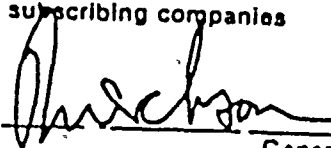
ENDORSEMENT

It is agreed that:

1. Payments made and expenses incurred by the companies under this policy have reduced, in accordance with Condition 3 of the policy, the limits of the companies' liability stated in Item 4 of the Declarations and in all Increase of Limit of Liability Endorsements.
2. The limit of liability stated in Endorsement No. 110 which has been reduced is hereby restored to \$ 124,000,000.00. This restored limit applies only with respect to obligations assumed or expenses incurred because of bodily injury or property damage caused by the nuclear energy hazard after the effective date of this endorsement.
3. The limits of liability stated in the policy shall not be cumulative. Each payment made by the companies after the effective date of this endorsement for any loss or expense covered by the policy shall reduce by the amount of such payment every limit of liability, regardless of which limit of liability applies with respect to the bodily injury or property damage out of which such loss or expense arises.

This is to certify that this is a true copy of the original Endorsement having the endorsement number and being made part of the Nuclear Energy Liability Policy (Facility Form) as designated hereon. No Insurance is afforded hereunder.

  
John L. Quattrocchi, Vice President-Liability Underwriting  
American Nuclear Insurers

Effective Date of this Endorsement July 1, 1986 To form a part of Policy No. NF-170  
12:01 A.M. Standard Time  
Issued to Rochester Gas & Electric Corporation  
Date of Issue August 14, 1986  
For the subscribing companies  
By  General Manager  
Endorsement No 113  
Countersigned by \_\_\_\_\_

Answer 5/7

Nuclear Energy Liability Insurance  
NUCLEAR ENERGY LIABILITY INSURANCE ASSOCIATION

ADVANCE PREMIUM AND STANDARD PREMIUM ENDORSEMENT

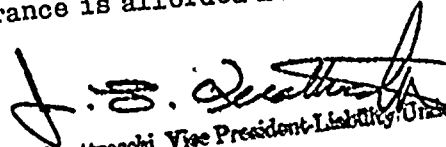
CALENDAR YEAR 1986

It is agreed that Items 1a. and 1b. of Endorsement No. 111  
are amended to read:

1a. ADVANCE PREMIUM: It is agreed that the Advance  
Premium due the companies for the period designated above  
is: \$ 464,631.88.

1b. STANDARD PREMIUM AND RESERVE PREMIUM: In the absence of  
a change in the Advance Premium indicated above, it is agreed  
that, subject to the provisions of the Industry Credit Rating  
Plan, the Standard Premium is said Advance Premium and the  
Reserve Premium is: \$ 350,795.23.  
Additional Premium: \$ 77.50.

This is to certify that this is a true copy of the original  
Endorsement having the endorsement number and being made part  
of the Nuclear Energy Liability Policy (Facility Form) as des-  
ignated hereon. No Insurance is afforded hereunder.

  
John L. Giattrocchi, Vice President-Liability Underwriting  
American Nuclear Insurers

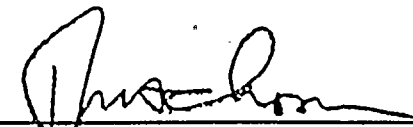
Effective Date of  
this Endorsement January 1, 1986  
12:01 A.M. Standard Time

To form a part of Policy No NF-170

Issued to Rochester Gas & Electric Corporation

Date of Issue August 14, 1986

For the subscribing companies

By   
General Manager

Endorsement No 114

Countersigned by \_\_\_\_\_

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NUCLEAR ENERGY LIABILITY INSURANCE

MUTUAL ATOMIC ENERGY LIABILITY UNDERWRITERS

1. Amendment of Advance Premium Endorsement
2. Standard Premium and Reserve Premium Endorsement
3. Additional Premium Due

1. Advance Premium

It is agreed that the Amended Advance Premium due the companies for the calendar year 1986 is \$ 134,893.12.

2. Standard Premium and Reserve Premium

Subject to the provisions of the Industry Credit Rating Plan, it is agreed that the Standard Premium and Reserve Premium for the calendar year designated above are:

Standard Premium \$ 134,893.12.

Reserve Premium \$ 101,843.77.

3. Additional Premium \$ 22.50.

Effective Date of this endorsement January 1, 1986 To form a part of Policy No. MF-47

Issued to Rochester Gas & Electric Corporation

Date of Issue August 14, 1986

For the Subscribing Companies

MUTUAL ATOMIC ENERGY LIABILITY UNDERWRITERS

By J. S. Quattrocchi

Endorsement No. 98 Countersigned by \_\_\_\_\_

This is to certify that this is a true copy of the original Endorsement having the endorsement number and being made part of the Nuclear Energy Liability Policy (Facility Form) as designated hereon. No Insurance is afforded hereunder.

ME-36

J. S. Quattrocchi  
John L. Quattrocchi, Vice President-Liability Underwriting  
American Nuclear Insurers

Handwritten signature and text: "H. B. Co. 23: 6"

# NUCLEAR ENERGY LIABILITY INSURANCE

## MUTUAL ATOMIC ENERGY LIABILITY UNDERWRITERS

### Restoration of Limit of Liability Endorsement

It is agreed that:

1. Payments made and expenses incurred by the companies under this policy have reduced, in accordance with Condition 3 of the policy, the limits of the companies' liability stated in Item 4 of the Declarations and in all Increase of Limit of Liability Endorsements.
2. The limit of liability stated in Endorsement No. 94 which has been reduced is hereby restored to \$ 36,000,000.00. This restored limit applies only with respect to obligations assumed or expenses incurred because of bodily injury or property damage caused by the nuclear energy hazard after the effective date of this endorsement.
3. The limits of liability stated in the policy shall not be cumulative. Each payment made by the companies after the effective date of this endorsement for any loss or expense covered by the policy shall reduced by the amount of such payment every limit of liability, regardless of which limit of liability applies with respect to the bodily injury or property damage out of which such loss or expense arises.

Effective Date of this Endorsement July 1, 1986 To form a part of Policy No. ME-47

Issued to Rochester Gas & Electric Corporation

Date of Issue August 14, 1986

This is to certify that this is a true copy of the original Endorsement having the endorsement number and being made part of the Nuclear Energy Liability Policy (Facility Form) as designated hereon. No Insurance is afforded hereunder.

For the Subscribing Companies

MUTUAL ATOMIC ENERGY LIABILITY UNDERWRITERS

By

*J. S. Quattrocchi*  
John L. Quattrocchi, Vice President - Liability Underwriting  
Nuclear Insurers

Endorsement No. 97

Countersigned by \_\_\_\_\_

AUTHORIZED REPRESENTATIVE

ME-22b

11-11-11

11-11-11