

May 9, 2007

UNITED STATES OF AMERICA
NUCLEAR REGULATORY COMMISSION

BEFORE THE ATOMIC SAFETY AND LICENSING BOARD

In the Matter of)
)
DOMINION NUCLEAR NORTH ANNA, LLC) Docket No. 52-008-ESP
)
(Early Site Permit for North Anna ESP Site))

NRC STAFF AND DOMINION NUCLEAR NORTH ANNA'S JOINT MOTION
REQUESTING TRANSCRIPT CORRECTIONS

The NRC Staff ("Staff") and Dominion Nuclear North Anna, LLC ("Dominion") have consulted on corrections to the transcript and have agreed to the filing of this joint motion by the Staff. The Staff does not object to Dominion's proposed transcript corrections. Counsel for Dominion authorized the Staff to represent here that Dominion does not object to the Staff's proposed transcript corrections. Accordingly, the Staff and Dominion hereby jointly request that the corrections described below be made to the transcript of the uncontested hearing held in this matter in Louisa, Virginia on April 24, 25, and 26, 2007.*

Transcript Corrections Requested by the Staff:

| Page/Line | Currently Reads | Should Read |
|----------------------|--------------------------------|-------------------------------------|
| 1/8 | Domninion | Dominion |
| 3 (Staff Exhibit 5) | 10-13-06 ACRS Memo to Elirojas | 10-13-06 ACRS Memo to Luis A. Reyes |
| 3 (Staff Exhibit 15) | Testimony of Wonder | Testimony of Wunder |
| 5/24 | judicatory | adjudicatory |
| 6/21 | DoE | DOE |
| 8/17 | Linetecum | Lintecum |
| 10/12 | NRC> | NRC. |
| 10/19 | what Board isn't. | what the Board isn't. |

* While reviewing the transcript for this proceeding, Dominion and the Staff identified pagination discrepancies between the Word, WordPerfect, and ADAMS (pdf) versions of the transcript. All "Page/Line" references in this filing are to the ADAMS version of the transcript. Specifically, "Page/Line" references are to ADAMS documents identified as ML071200419, ML071220444, and ML071230241.

| Page/Line | Currently Reads | Should Read |
|-----------------------------|--------------------------|--------------------------------------|
| 14/1 | adequate | adequately |
| 19/7 | permits | permit |
| 20/21 [Apr. 24; 00:31:17]** | seismic issues recovered | seismic, seismic issues were covered |
| 29/2 | 638 | 6-8 |
| 29/20 | 30.54 | 50.34(a)(12) |
| 30/15 | provision | provisions |
| 32/18 | considerable | consideration |
| 33/9 | 43 and 49 | 43 through 49 |
| 33/13 | 52.10(e) (1) | 50.10(e)(1) |
| 34/15 | pact. | pack. |
| 35/19 | not | note |
| 35/23 | finish | finished |
| 36/19 | it's | its |
| 38/13 | Letter | Water |
| 39/3 | 50.36(b) | 50.36b |
| 39/10 | effected | affected |
| 40/12 [Apr. 24; 00:57:50] | commission | admission |
| 43/1 | impaneled | empanelled |
| 43/20 | in in | in |
| 43/22 | electron | electronic |
| 47/1 | Elirojas, | Reyes, |
| 50/2 | Wonder | Wunder |
| 54/20 | of | on |
| 65/20 | hydrolist | hydrologist |
| 66/2 | and | of |
| 66/3 | Pacific | Pacific |
| 67/16 | name's | name is |
| 68/22 | employe | employ |
| 69/11 | 2 | heat |
| 70/18 | Wind speed humidity, | Wind speed, humidity, |
| 74/11 | health | healthy |
| 75/24 | detectible | detectable |
| 77/11 | effect | affect |
| 78/4 [Apr. 24; 01:57:12] | greater than 30 or 40 | greater than 40 or 40 |
| 78/18 | represent | representing |
| 79/14 | Lane | Lance |
| 80/14 | IF | If |
| 80/14 | stripped | striped |

** Proposed corrections containing [bracketed] information in the "Page/Line" column were confirmed by the Staff using an audio recording of the hearing obtained from the court reporter. The audio recording was provided by the court reporter on three compact discs; one for each day of the hearing. The [bracketed] information includes the date and time (hour:minute:second) that the relevant testimony was spoken on the audio recording.

| Page/Line | Currently Reads | Should Read |
|----------------------------|--|--|
| 81/11 | tolerate | tolerant |
| 81/13 | Ms. | Dr. |
| 84/1 [Apr. 24; 02:05:20] | performed could be used in support of the stress | performed could be used in support of the assessment for |
| 84/9 | federal | Federal |
| 84/15 | in stream flow incremental methodology or IFIM | Instream Flow Incremental Methodology, or IFIM, |
| 85/24 | MPDS | NPDES |
| 85/25 | 316B comprehensive demonstration plan | 316(b) Comprehensive Demonstration Plan |
| 87/16 | North Anna Dan | North Anna Dam |
| 88/21 | Okay. As I was stating | As I was stating |
| 89/3-4 | in stream flow incremental methodology study | Instream Flow Incremental Methodology Study |
| 90/15-16 | in stream flow incremental methodology | Instream Flow Incremental Methodology |
| 91/9 | economist, | economists, |
| 92/4 | effected | affected |
| 92/7 | useability | usability |
| 92/22 | feet | feet, |
| 93/14 [Apr. 24; 02:17:23] | decrease | increase |
| 96/16 | what's call | what is called |
| 100/2 | education | vegetation |
| 102/2-3 | down flow stream | down stream flow |
| 102/16 | int he | in the |
| 103/4 | anomalies | anomalous |
| 104/5 | month | months |
| 106/23 | persona | personal |
| 107/7 | in stream | instream |
| 107/8 [Apr. 24; 02:39:50] | instance | insistence |
| 108/3 [Apr. 24; 02:41:08] | competent | confident |
| 110/6 [Apr. 24; 02:43:32] | contraction | contradiction |
| 110/25 | mentioned | mentioned, |
| 110/21 | is | is, |
| 113/12 [Apr. 24; 02:49:30] | Unit 3 | Unit 4 |
| 116/10 | force | forced |
| 118/23 | thee | the |
| 123/21 | s I understand | As I understand |
| 125/21 [Apr. 24; 03:06:10] | were | would |
| 128/25 | operative | operate |
| 129/3 | NEPO | NEPA |
| 131/16, 21 | effect | affect |
| 131/24 | talking a | talking to a |
| 203/3 [Apr. 24; 04:40:57] | freelance | free land |
| 203/13 [Apr. 24; 04:41:37] | side | site |

| Page/Line | Currently Reads | Should Read |
|------------------------------------|---------------------------------------|---------------------------------------|
| 203/23 [Apr. 24; 04:42:22] | other ratio, | observation wells, |
| 208/8 [Apr. 24; 04:47:32] | So, of course there's known, | So, of course there's none known, |
| 211/15 | engineer | engineered |
| 212/24 [Apr. 24; 04:53:28] | side. | site. |
| 215/21 | Effluence | Effluents |
| 216/19 | 120-C3 | 100.20(c)(3) |
| 217/4-5 | 120-C3. | 100.20(c)(3). |
| 218/8 [Apr. 24; 05:00:50] | reliable. | reliably. |
| 218/23 [Apr. 24; 05:01:50] | and, in fact, the | and, if at, the |
| 220/13 [Apr. 24; 05:03:35] | reactor | radwaste |
| 221/11 | red | rev |
| 221/17, 18, 20 [Apr. 24; 05:04:59] | waste treatment facility | waste heat treatment facility |
| 221/22 [Apr. 24; 05:05:12] | surface the sample for cooling water, | surface the sample for surface water, |
| 221/24 [Apr. 24; 05:05:21] | north end, | North Anna, |
| 223/20 | RSO to | RS-002 |
| 224/11 | RSO | RS-002 |
| 225/3, 13 | RSO, too, | RS-002 |
| 226/24 [Apr. 24; 05:12:44] | oils | holes |
| 228/16 | defense and depth | defense in depth |
| 228/18 | One | On |
| 235/9 [Apr. 24; 05:23:06] | 24 | 50 |
| 236/20 [Apr. 24; 05:24:37] | we supplied | was supplied |
| 237/18 | operating condition, it's | operating condition, its |
| 240/15 | waster | waste |
| 241/22 | is an PPE | is a PPE |
| 243/19 | 100.20-C3. | 100.20(c)(3) |
| 244/12 | the distribution radio nuclide | the distribution of radionuclides |
| 244/19 | other radio nuclide, | other radionuclides, |
| 244/21 [Apr. 24; 05:35:10] | capabilities | ion exchange capacities |
| 245/19 | sort | sorb |
| 245/24 | anti-exclusion | anion-exclusion |
| 246/13 | 100.20 C3? | 100.20(c)(3)? |
| 247/3 | 2413, | 2.4.13, |
| 247/16 | clarified | clarifying |
| 272/25 | downgrading | downgradient |
| 285/13 | RS002 | RS-002 |
| 289/13 | ESPWR | ESBWR |
| 296/22, 24 | effluence | effluents |
| 297/23 [Apr. 25; 00:04:53] | with | when |
| 299/7 | wind | boiling |
| 299/9, 11, 16, 18 | effluence | effluents |

| Page/Line | Currently Reads | Should Read |
|-------------------------------|----------------------------------|--|
| 299/15 | treating | tritium |
| 299/20 [Apr. 25; 00:07:57] | neutron activation, deuterium | neutron activation of deuterium |
| 300/2, 6, 7 | effluence | effluents |
| 300/4 | GGT-MHR | GT-MHR |
| 301/10 | GTMHR | GT-MHR |
| 305/4 | specification | specifications |
| 305/20 [Apr. 25; 00:14:38] | this is where | instances where |
| 305/21 [Apr. 25; 00:14:44] | environment on monitor was, | environment unmonitored was, |
| 306/12 | pass | path |
| 307/6 [Apr. 25; 00:16:48] | normal | abnormal |
| 307/17 | 5034(a), | 50.34(a), |
| 307/21 | receptor | receptors |
| 307/23 | mitigated | mitigating |
| 308/15-16 [Apr. 25; 00:18:39] | of well water | of water |
| 308/21 [Apr. 25; 00:18:52] | happens is the depending | happens is that depending |
| 308/22 [Apr. 25; 00:18:55] | they | that |
| 309/7 [Apr. 25; 00:19:23] | release | release to |
| 310/15 | Guide 121 | Guide 1.21 |
| 311/1 [Apr. 25; 00:21:25] | analysis | analyses |
| 311/5 | effluence | effluents |
| 313/3-4 [Apr. 25; 00:24:31] | waste treatment facility | waste heat treatment facility |
| 313/22 [Apr. 25; 00:25:41] | pre | per |
| 314/11 [Apr. 25; 00:26:36] | valued | evaluated |
| 314/22-23 [Apr. 25; 00:27:26] | waste treatment facility | waste heat treatment facility |
| 315/2 | samples | sampled |
| 315/7 [Apr. 25; 00:28:01] | waste treatment facility | waste heat treatment facility |
| 315/12 | just basically control location | (just basically control location) |
| 315/24 [Apr. 25; 00:29:00] | detail | detailed |
| 316/5, 6, 11 | picocurie | picocuries |
| 316/17 [Apr. 25; 00:29:53] | ours | values |
| 318/9 | ? | . |
| 319/22 | NPDS | NPDES |
| 322/8 | NPDS | NPDES |
| 323/18 | dos | does |
| 325/13 [Apr. 25; 00:44:15] | normal | abnormal |
| 327/3 [Apr. 25; 00:45:48] | post | proposed |
| 329/24 [Apr. 25; 00:49:35] | right of way | radwaste |
| 332/9 [Apr. 25; 00:52:48] | looked | liquid |
| 342/19 [Apr. 25; 01:05:13] | takes place on the controlled | takes place under controlled |
| 342/22 [Apr. 25; 01:05:20] | into a flow drain and flow drain | into a floor drain and the floor drain |
| 343/25 [Apr. 25; 01:06:23] | organically-bounded | organically-bound |
| 344/9 [Apr. 25; 01:07:24] | site, | side, |

| Page/Line | Currently Reads | Should Read |
|--------------------------------|--|---|
| 344/12 | personal | personnel |
| 344/20-21 [Apr. 25; 01:07:56] | liquid waste that releases from | liquid waste that are released from |
| 349/3 | does | dose |
| 349/15 | analysis | analyses |
| 349/20 | requirement, | requirements, |
| 350/22, 23 [Apr. 25; 01:15:03] | SERP | NCRP |
| 351/2 | SERP | NCRP |
| 355/6 [Apr. 25; 01:21:09] | 104 | 10 for |
| 357/1 [Apr. 25; 01:23:31] | comparative | compare to |
| 357/2 | Reg. Guide .109 | Reg. Guide 1.109 |
| 357/9 | it? | in? |
| 358/13 [Apr. 25; 01:25:20] | MR. DEHMEL: | MR. STOETZEL: |
| 359/5 | considerable | considerably |
| 361/10 [Apr. 25; 01:28:40] | sources of - - | sources of radioactivity. |
| 362/23 [Apr. 25; 01:30:25] | NWAR | envelope |
| 364/14, 15, 24 | CO | COL |
| 365/5, 13 | CO | COL |
| 365/15 | PTE | PPE |
| 366/18 | CO | COL |
| 366/19 | effluence | effluent |
| 366/20 [Apr. 25; 01:35:26] | CFR 190 | 40 CFR 190 |
| 369/21 | show | showed |
| 370/18 | Ceres | SERI |
| 370/18 | Ceres | SERI |
| 371/6 | BWR | ABWR |
| 372/4 | file | final |
| 376/5, 14 | 5075G | 50.75(g) |
| 377/17 | ont | not |
| 378/16 | CO | COL |
| 381/9 | SERP | SRP |
| 384/5 | THE WITNESS: | MR. KUGLER: |
| 384/11 | the | a |
| 385/1-2 [Apr. 25; 01:59:34] | Well, isn't the steam eventually condense? | Well, isn't the steam eventually condensed? |
| 385/3, 9 | THE WITNESS: | MR. KUGLER: |
| 385/6 | a few water | the feedwater |
| 410/16 | meter? | liter? |
| 415/21 | downgrading | downgradient |
| 457/16 | fluent | effluent |
| 457/20 [Apr. 25; 03:30:57] | certainties and dose | certainties in dose |
| 458/13 | radiological, environmental | radiological environmental |
| 458/16 | fluent | effluent |
| 459/4 [Apr. 25; 03:32:57] | effluence in associated doses. | effluents and associated doses. |

| Page/Line | Currently Reads | Should Read |
|-------------------------------|---|---|
| 459/8 | effluence. | effluents. |
| 459/14 | cool nuclear power effluence. | cooled nuclear power effluents. |
| 459/21 | limit | limits |
| 460/10 | 50.34(a) and 50.36(a). 50.34(a) addresses | 50.34a and 50.36a. 50.34a addresses |
| 460/12 | 50.36(a) | 50.36a |
| 460/13 | specification | specifications |
| 460/15 [Apr. 25; 03:35:14] | other elements of Appendix to Part B the GDC criteria at 60, 61 and 64 | other elements of Appendix I to Part 50 the GDC criteria at 60, 61 and 64, |
| 460/19-23 [Apr. 25; 03:35:35] | The key two sections of Appendix I in here are Section (2) (a) which defined the design objectives of the doses for liquid effluence and Sections (2) (b) and (2) (c) which defines design objective for – effluence. | The key two sections of Appendix I in here are Section II.A which defined the design objectives of the doses for liquid effluents and Sections II.B and II.C which defines design objective for airborne effluents. |
| 462/24 [Apr. 25; 03:38:45] | So it's imposing the tech spec. | So it's imposed in the tech spec. |
| 463/4 | effluence, | effluents, |
| 463/6-8 [Apr. 25; 03:39:00] | your SER 413 . . . NUREG CR 46.53. | your NUREG/CR-4013 . . . NUREG/CR-4653. |
| 463/20 [Apr. 25; 03:40:02] | in liquid pathway | and liquid pathway |
| 464/25 | effluence | effluents |
| 465/6 | not | no |
| 466/18 [Apr. 25; 03:44:45] | the position | deposition |
| 468/13, 18 | effluence | effluents |
| 469/1-3 | millirad per year, gamma in the air 20 millirad per year, beta in the air 5 millirem per year dose to the whole body and 15 millirem dose to the skin. | millirad per year gamma in the air, 20 millirad per year beta in the air, 5 millirem per year dose to the whole body, and 15 millirem dose to the skin. |
| 469/10 | effluence | effluents |
| 469/21 | 1990 | 190 |
| 472/8 [Apr. 25; 03:52:21] | We used as higher. | We used is higher. |
| 473/9 [Apr. 25; 03:53:27] | assertive | conservative |
| 474/21 | Appendix side | Appendix I |
| 475/19 [Apr. 25; 03:55:58] | seal - - | COL - - |
| 476/2 | Section (2) (d) | Section II.D |
| 476/17 [Apr. 25; 03:56:54] | various | a variance in |
| 476/20 [Apr. 25; 03:57:13] | and | in |
| 477/14 | effluence | effluents |
| 478/23 | based on that we feel that | based on that, we feel that |

| Page/Line | Currently Reads | Should Read |
|-------------------------------|---|--|
| 481/17 | profession | professional |
| 482/17 | plank | plant |
| 483/22 | assumption | assumptions |
| 484/24 | ESPWR | ESBWR |
| 485/3 | ESPWR | ESBWR |
| 485/8 | effluence. | effluents. |
| 485/16 [Apr. 25; 04:09:26] | raise | result in |
| 485/17 | effluence | effluents |
| 486/6 | effluence | effluents |
| 489/2 [Apr. 25; 04:12:57] | out gas | off gas |
| 491/2-4 | effluence | effluents |
| 494/5 [Apr. 25; 04:19:06] | work | worker |
| 495/9 | mechanism. | mechanisms. |
| 495/16 | effluence | effluents |
| 498/4 [Apr. 25; 04:25:10] | is to the Applicant | is to ask the Applicant |
| 499/18 | 1,002. | 1000, and 2. |
| 501/5 | spreadsheets. | spreadsheet. |
| 504/4-6 | ESP Table 547 | ESP Table 5.4-7 |
| 504/12-14 [Apr. 25; 04:33:45] | They are results. | Their results. |
| 505/8 and 25 | effluence | effluents |
| 505/22 [Apr. 25; 04:35:20] | aren't | are |
| 506/1, 12, and 19 | effluence | effluents |
| 507/8 [Apr. 25; 04:37:00] | unity, | unity rule, |
| 508/23 [Apr. 25; 04:39:08] | from the - - | from the prior version. |
| 509/8 | KCR 700 | ACR 700 |
| 512/13 | effluence | effluents |
| 516/11 | absent | accident |
| 516/14 | file | filed |
| 519/24 | accidence | accident |
| 524/22-23 [Apr. 25; 05:00:26] | I think that the EIS if written for a knowledgeable reader, not someone | I think that the EIS is written for a knowledgeable reader, not a, someone |
| 525/2 [Apr. 25; 05:00:47] | 96th percentile | 95th percentile |
| 529/9, 10, 25 | effluence | effluents |
| 529/15 [Apr. 25; 05:06:04] | trick | trip |
| 530/7 | Section (2) (d) | Section II.D |
| 531/9, 11, 13 | effluence | effluents |
| 532/3 [Apr. 25; 05:09:26] | EIS. | SER. |
| 533/5 | your opinion | your opinion, |
| 533/16 | I | It |
| 561/4 [Apr. 25; 05:46:11] | range of interests | region of interest |
| 563/2, 21 | powerplant | power plant |
| 566/18, 19 | powerplant | power plant |
| 567/11, 13 | powerplant | power plant |
| 567/17 | powerplants | power plants |

| Page/Line | Currently Reads | Should Read |
|-------------------------------|---|---|
| 570/8, 20 | powerplant | power plant |
| 572/15 [Apr. 25; 06:02:19] | formed | performed |
| 579/14, 16 | powerplant | power plant |
| 580/7, 23 | powerplant | power plant |
| 581/2 | powerplant | power plant |
| 584/14 [Apr. 25; 06:18:44] | hold | host |
| 584/15, 19 | powerplant | power plant |
| 590/5 [Apr. 25; 06:27:18] | nuke | new |
| 591/6 | powerplant. | power plant. |
| 594/18 | powerplants | power plants |
| 594/24 [Apr. 25; 06:32:58] | impingements | impingement |
| 598/11 [Apr. 25; 06:37:12] | low | load |
| 604/11 | powerplant | power plant |
| 606/8 | Domninion | Dominion |
| 610/7 | Local | Level |
| 615/17-18 [Apr. 26; 00:13:18] | ACR | SER |
| 622/9 | 100-20-C3, | 100.20(c)(3) |
| 624/25 | value | valve |
| 625/3 | hold | hulled |
| 627/11-12 [Apr. 26; 00:30:28] | even *** 9:28:47 is governed by ASME Class 1. | even the main coolant loop is governed by ASME Class 1. |
| 629/10-11 [Apr. 26; 00:33:05] | I'm too sure what the permit condition for sure | I'm not too sure about the permit condition |
| 629/18 [Apr. 26; 00:33:25] | containment, | contamination, |
| 636/13 [Apr. 26; 00:42:52] | distancing | existing |
| 638/9-10 [Apr. 26; 00:46:18] | I was all three, | I was at all three, |
| 640/21-22 [Apr. 26; 00:50:06] | I just provide you with an answer which is a best estimate of | I just provided you with an answer which is a best example of |
| 642/13 [Apr. 26; 00:52:07] | it appears to the safety related systems as well as | it applies to the safety related systems as well as |
| 643/5 [Apr. 26; 00:52:59] | That's | That |
| 643/24 | in service | inservice |
| 648/2 | They | The |
| 648/10 [Apr. 26; 01:03:10] | I did the assistance | I did have the assistance |
| 648/21 [Apr. 26; 01:03:41] | So we assist from the U.S. | So we had assistance from the U.S. |
| 649/3, 7 | aerial | areal |
| 649/4 | sources | source |
| 651/20 | accedences | exceedances |
| 652/12 [Apr. 26; 01:09:42] | 20 | 29 |
| 653/4 | Tower | Power |
| 656/23 | Regulatory | Regulatory Guide |
| 657/17 | regions | reasons |
| 659/1 | accedence | exceedance |

| Page/Line | Currently Reads | Should Read |
|----------------------------|--------------------------|----------------------------|
| 667/17 | years in not | years is not |
| 667/18 | risky | riskier |
| 675/4 | where | were |
| 683/4 | ASP | ESP |
| 690/11 [Apr. 26; 02:04:03] | into | not |
| 754/2 | calculations | populations |
| 758/16 | would you | what would |
| 761/2 | And | An |
| 772/11 | eminent | imminent |
| 772/19 | dias ex machina | deus ex machina |
| 779/3 | COI-07-07 | CLI-07-07 |
| 781/16 [Apr. 26; 04:04:12] | foreseeable | protection |
| 782/3 | <u>Robertson v. Miho</u> | <u>Robertson v. Methow</u> |

Transcript Corrections Requested by Dominion:

| Page/Line | Currently Reads | Should Read |
|-----------|-------------------|--------------------|
| 25/3 | inside | as |
| 55/7 | into | into evidence |
| 55/20 | Panel presented | Panel be presented |
| 59/23 | Rice, Jr. | Lettis |
| 60/8 | John | Jon |
| 61/7 | beta-zone | vadose-zone |
| 62/18 | witness | witnesses |
| 63/7 | and | of |
| 158/1 | copapods | copepods |
| 158/1 | alga | algae |
| 161/9 | suer | sure |
| 169/23 | riverain | riverine |
| 180/3 | write | right |
| 195/3 | cool | pool |
| 249/24 | and the | in the |
| 250/5 | effluence | effluents |
| 251/1 | hydro-challenging | hydro-geology |
| 252/16 | funnel well | for each well |
| 257/12 | upgrading it | upgradient |
| 262/6 | upgrading | upgradient |
| 262/6 | downgrading | downgradient |
| 262/7 | upgraded | upgradient |
| 262/8 | upgrading | upgradient |
| 262/11 | downgrading | downgradient |
| 262/12 | upgrading | upgradient |
| 262/13 | downgrading | downgradient |

| Page/Line | Currently Reads | Should Read |
|-----------|---------------------------------|----------------------------------|
| 263/3 | upgrading | upgradient |
| 264/24 | upgraded | upgradient |
| 268/4 | casein cooling and RWST systems | casing cooling and RWST systems, |
| 268/13 | Iskersee | ISFSI |
| 271/19 | gulf | golf |
| 272/11 | syncing | sinking |
| 274/16 | downgrading | downgradient |
| 275/4 | effluence | effluents |
| 275/20 | stations | station |
| 279/19 | strong | storm |
| 283/9 | upgrading | upgradient |
| 283/21 | iron | minor |
| 284/20 | streams | screens |
| 294/5 | Radiologica | Radiological |
| 390/15 | Again, | MR. SMITH: Again, |
| 406/5 | Stu | Stew |
| 407/8 | Stu | Stew |
| 408/24 | Stu | Stew |
| 409/12 | blant | blanket |
| 426/24 | Stu | Stew |
| 427/11 | K | decay |
| 430/6 | Stu | Stew |
| 434/5 | gam-isotopic | gamma-isotopic |
| 441/23 | Analyst | Analysis |
| 449/20 | downgrading | downgradient |
| 453/3 | 20/80 | 2080 |
| 453/8 | 20/80 | 2080 |
| 453/17 | 20/80 | 2080 |
| 542/21 | GILLI | GI-LLI |
| 544/15 | simulation | scintillation |
| 547/4 | double-bed | pebble-bed |
| 547/6 | double-bed | pebble-bed |
| 549/7 | parties | Exhibit 6 |
| 695/11 | Limball | Lindvall |
| 696/7 | 2.51 | 2.5.1 |
| 699/16 | shared | sheared |
| 699/24 | Fault A | Fault a |
| 701/7 | Fault A | Fault a |
| 710/16 | how it is | how long it is |
| 711/2 | Fault A | Fault a |
| 714/15 | aerial | areal |
| 717/23 | year-shore | near-shore |
| 721/24 | Oceanic | Midoceanic |
| 768/9 | SIS | EIS |

| Page/Line | Currently Reads | Should Read |
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| 768/15 | effected | affected |
| 768/18 | effected | affected |
| 774/19 | 5151 (b) | 51.51(b) |
| 775/16 | field | fuel |
| 775/17 | cycle field generic | cycle, fuel generic |
| 775/18 | plats | plants |
| 776/18 | right | ripe |
| 786/2 | found | bound |
| 786/7 | crop | leak |
| 799/21 | elleman@at ncsu | elleman@ncsu |

Respectfully submitted,

/RA/

Jerry Bonanno

Counsel for the NRC Staff

Dated at Rockville, Maryland
this 9th day of May, 2007

UNITED STATES OF AMERICA
NUCLEAR REGULATORY COMMISSION

BEFORE THE ATOMIC SAFETY AND LICENSING BOARD

In the Matter of)
)
DOMINION NUCLEAR NORTH ANNA, LLC) Docket No. 52-008-ESP
)
(Early Site Permit for North Anna ESP Site))

CERTIFICATE OF SERVICE

I hereby certify that copies of the "NRC STAFF AND DOMINION NUCLEAR NORTH ANNA'S JOINT MOTION REQUESTING TRANSCRIPT CORRECTIONS," have been served on the following through deposit in the NRC's internal mail system, with copies by electronic mail, as indicated by an asterisk, and by deposit in the U.S. mail, first class postage prepaid, with copies by electronic mail, as indicated by double asterisk, this 9th day of May, 2007:

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