

Accession Number: 8012170049
Document Date: 10/31/1980
Est. Pages 8
Document Type(s): REGULATORY GUIDE (REG GUIDE), REGULATORY GUIDES & STD.
REVIEW PLANS-TEXT
Title: Reg Guide 3.11.1, Revision 1, "Operational Insp & Surveillance of Embankment
Retention Sys for U Mill Tailings."
Author Affiliation(s): NRC OFFICE OF STANDARDS DEVELOPMENT Author(s):
Availability: Publicly Available Microfiche Address: 27281:290-27281:297
Sensitivity: Non-Sensitive Package Number: 8411030596A

A/1

Accession Number: 8205270090
Document Date: 05/06/1982
Est. Pages 1
Document Type(s): CORRESPONDENCE-LETTERS, INCOMING CORRESPONDENCE,
STATE/LOCAL GOVERNMENT TO NRC
Title: Comments on TVA proposed cleanup criteria for Edgemont U Mill
decommissioning project in Cottonwood community & windblown tailings
regions. Provisions should be included to allow for spectroscopy analysis of some
soil samples.
Author Affiliation(s): SOUTH DAKOTA, STATE OF Author(s): SMITH J C
Availability: Publicly Available Microfiche Address: 13296:298-13296:298
Sensitivity: Non-Sensitive Package Number: 8205270090

Accession Number: 8206290581
Document Date: 06/23/1982
Est. Pages 1
Document Type(s): NOTIFICATION OF CONTRACT EXECUTION, TEXT-PROCUREMENT &
CONTRACTS
Title: Notification of contract execution, Mod 5 to "TVA Edgemont Tailings Mgt
Evaluation." Contractor: Geotechnical Engineers, Inc.
Author Affiliation(s): NRC OFFICE OF ADMINISTRATION (ADM) Author(s): MCLEAREN T
Availability: Publicly Available Microfiche Address: 13659:102-13659:103
Sensitivity: Non-Sensitive Package Number: 8206290581*

Accession Number: 8206290584
Document Date: 06/23/1982
Est. Pages 1
Document Type(s): CONTRACTS & AMENDMENTS OR SUPPLEMENTS, TEXT-PROCUREMENT
& CONTRACTS
Title: Mod 5, deobligating funds to "TVA Edgemont Tailings Mgt Evaluation."
Author Affiliation(s): GEI CONSULTANTS, INC. (FORMERLY GEOTECHNICAL ENGINEER,
NRC OFFICE OF ADMINISTRATION (ADM) Author(s): CASTRO G,
HAGAN T F
Availability: Publicly Available Microfiche Address: 13659:103-13659:103
Sensitivity: Non-Sensitive Package Number: 8206290581A

Accession Number: 9603060142
Document Date: 07/15/1982
Est. Pages 1
Document Type(s): INTERNAL OR EXTERNAL MEMORANDUM, MEMORANDUMS-
CORRESPONDENCE
Title: Informs that reassignment as project manager for TVA Edgemont mill site
decommissioning project effective immediately.
Author Affiliation(s): NRC OFFICE OF NUCLEAR MATERIAL SAFETY & SAFEGUARDS
(NMSS) Author(s): SCARANO R A
Availability: Publicly Available Microfiche Address: 87858:194-87858:194
Sensitivity: Non-Sensitive Package Number: 9603060142

Accession Number: 8304200537
Document Date: 04/08/1983
Est. Pages: 2
Document Type(s): CORRESPONDENCE-LETTERS, NRC TO OTHER U.S. GOVERNMENT AGENCY/DEPARTMENT, OUTGOING CORRESPONDENCE
Title: Forwards Source Matl License SUA-816 & FES for decommissioning Edgemont Mill, per 830308 request. No conflict w/UMTRCA exists if vicinity property residual radioactive matls disposed of at TVA disposal site. W/o encl.
Author Affiliation(s): NRC OFFICE OF NUCLEAR MATERIAL SAFETY & SAFEGUARDS (NMSS) Author(s): MARTIN D E
Availability: Publicly Available Microfiche Address: 18073:251-18073:252
Sensitivity: Non-Sensitive Package Number: 8304200537

Accession Number: 8306160642
Document Date: 06/06/1983
Est. Pages: 9
Document Type(s): ANY EXTERNAL MEMORANDUM ROUTED TO NRC & NOTES, INTERNAL OR EXTERNAL MEMORANDUM, MEMORANDUMS-CORRESPONDENCE
Title: Forwards environ assessment & action description memo for remedial action activities planned for vicinity properties in Edgemont, SD. Proposed action will remove U mill tailings & return tailings to TVA millsite or disposal site.
Author Affiliation(s): ENERGY, DEPT. OF Author(s): TUCKER M K
Availability: Publicly Available Microfiche Address: 18876:263-18876:272
Sensitivity: Non-Sensitive Package Number: 8306160642

Accession Number: 8309080133
Document Date: 08/25/1983
Est. Pages: 2
Document Type(s): CORRESPONDENCE-LETTERS, INCOMING CORRESPONDENCE, OTHER U.S. GOVERNMENT AGENCY/DEPARTMENT TO NRC
Title: Requests info on extent of TVA responsibility for vicinity properties in Edgemont, SD area that are contaminated w/ windblown tailings.
Author Affiliation(s): ENERGY, DEPT. OF Author(s): BAUBLITZ J E
Availability: Publicly Available Microfiche Address: 20308:353-20308:354
Sensitivity: Non-Sensitive Package Number: 8309080133

Accession Number: 8311100037
Document Date: 09/19/1983
Est. Pages: 3
Document Type(s): INTERNAL OR EXTERNAL MEMORANDUM, MEMORANDUMS-CORRESPONDENCE
Title: Reviews TVA 830812 application to amend License SUA-816 to accept matl associated w/DOE cleanup of Edgemont vicinity properties. Approval recommended by addition of License Condition 29.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV) Author(s): HAWKINS E F, LINEHAN J J
Availability: Publicly Available Microfiche Address: 21149:155-21149:157
Sensitivity: Non-Sensitive Package Number: 8311100037

Accession Number: 8311100012
Document Date: 09/21/1983
Est. Pages 2
Document Type(s): INTERNAL OR EXTERNAL MEMORANDUM, MEMORANDUMS-CORRESPONDENCE
Title: Advises of extent of TVA responsibilities re vicinity properties in Cottonwood Community area in Edgemont, SD per DOE 830825 request. TVA responsible for cleanup of any windblown tailings & contaminated soil.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): SMITH R D
Availability: Publicly Available Microfiche Address: 21149:317-21149:318
Sensitivity: Non-Sensitive Package Number: 8311100012

Accession Number: 8311100118
Document Date: 10/07/1983
Est. Pages 4
Document Type(s): MEETING MINUTES & NOTES-CORRESPONDENCE, MEETING SUMMARIES-INTERNAL (NON-TRANSCRIPT)
Title: Summary of 830922 meeting w/TVA & Silver Mines, Inc in San Francisco, CA re decommissioning plans for Edgemont Mill. Agenda encl.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): HAWKINS E F
Availability: Publicly Available Microfiche Address: 21150:006-21150:009
Sensitivity: Non-Sensitive Package Number: 8311100118

Accession Number: 8311140451
Document Date: 10/14/1983
Est. Pages 7
Document Type(s): CORRESPONDENCE-LETTERS, NRC TO OTHER U.S. GOVERNMENT AGENCY/DEPARTMENT, OUTGOING CORRESPONDENCE
Title: Responds to 830825 inquiry re TVA responsibility for vicinity properties in Edgemont area. Except for lands adjacent to millsite contaminated by windblown tailings, TVA has no obligation.
Author Affiliation(s): NRC OFFICE OF NUCLEAR MATERIAL SAFETY & SAFEGUARDS (NMSS) Author(s): HIGGINBOTHAM L
Availability: Publicly Available Microfiche Address: 21182:016-21182:022
Sensitivity: Non-Sensitive Package Number: 8311140451

Accession Number: 8311100149
Document Date: 10/21/1983
Est. Pages 12
Document Type(s): CORRESPONDENCE-LETTERS, EXTERNAL CORRESPONDENCE, EXTERNAL LETTERS ROUTED TO NRC
Title: Forwards revised draft of proposed interagency agreement, providing TVA assistance to DOE for disposal of residual radioactive matts removed from Edgemont facility during UMTRAP.
Author Affiliation(s): ENERGY, DEPT. OF Author(s): MARQUEZ R A
Availability: Publicly Available Microfiche Address: 21149:345-21149:356
Sensitivity: Non-Sensitive Package Number: 8311100149

Accession Number: 8311140442
Document Date: 10/31/1983
Est. Pages 3
Document Type(s): INTERNAL OR EXTERNAL MEMORANDUM, MEMORANDUMS-
CORRESPONDENCE
Title: Summarizes 831013 visit to Edgemont Mill w/TVA, State of SD, ORNL & Silver
King Mines to familiarize staff w/site & to discuss proposed decommissioning
plan.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): HAWKINS E F, LINEHAN J J
Availability: Publicly Available Microfiche Address: 21182:044-21182:046
Sensitivity: Non-Sensitive Package Number: 8311140442

Accession Number: 9603010192
Document Date: 11/03/1983
Est. Pages 7
Document Type(s): CORRESPONDENCE-LETTERS, OUTGOING CORRESPONDENCE
Title: Responds to 830825 inquiry about TVA responsibility for vicinity properties in
Edgemont area & forwards license condition 22 of SUA-816 & pages 2-10 & 2-
23 through 2-25 of NUREG-0846.
Author Affiliation(s): NRC OFFICE OF NUCLEAR MATERIAL SAFETY & SAFEGUARDS
(NMSS) Author(s): HIGGINBOTHAM L
Availability: Publicly Available Microfiche Address: 87897:224-87897:230
Sensitivity: Non-Sensitive Package Number: 9603010192

Accession Number: 8312190021
Document Date: 11/16/1983
Est. Pages 5
Document Type(s): CORRESPONDENCE-LETTERS, INCOMING CORRESPONDENCE,
RESEARCH INSTITUTION/LABORATORY TO NRC
Title: Reviews TVA analysis of impact of PMP on operation of Edgemont Pond 10. TVA
correctly concludes that pond capable of storing PMP if max operating capacity
of 50 acre ft observed.
Author Affiliation(s): OAK RIDGE NATIONAL LABORATORY Author(s): STAUB W P
Availability: Publicly Available Microfiche Address: 21571:331-21571:335
Sensitivity: Non-Sensitive Package Number: 8312190021

Accession Number: 8312130401
Document Date: 11/17/1983
Est. Pages 1
Document Type(s): INTERNAL OR EXTERNAL MEMORANDUM, MEMORANDUMS-
CORRESPONDENCE
Title: Discusses 830825 ltr re DOE/TVA dual responsibility for cleanup of properties
adjacent to Edgemont U mill.
Author Affiliation(s): NRC OFFICE OF NUCLEAR MATERIAL SAFETY & SAFEGUARDS
(NMSS) Author(s): HIGGINBOTHAM L
Availability: Publicly Available Microfiche Address: 21517:346-21517:346

Sensitivity: Non-Sensitive

Package Number: 8312130401

Accession Number: 9603040260

Document Date: 11/22/1983

Est. Pages 2

Document Type(s): CORRESPONDENCE-LETTERS, INCOMING CORRESPONDENCE

Title: Submits info re plans for Edgemont project disposal site haul road. Informs that 830822 ltr to TVA amended project license SUA-816 to authorize haul road plans & provides NRC memo re staff review of plans.

Author Affiliation(s): TENNESSEE VALLEY AUTHORITY Author(s): MILLS L M

Availability: Publicly Available

Microfiche Address: 87897:058-87897:059

Sensitivity: Non-Sensitive

Package Number: 9603040260

Accession Number: 8402010294

Document Date: 01/12/1984

Est. Pages 150

Document Type(s): INTERNAL OR EXTERNAL MEMORANDUM, MEMORANDUMS-CORRESPONDENCE

Title: Forwards final draft of health physics manual for TVA Edgemont Mill. Final version to be submitted within 1 wk. Insp scheduled for 840323.

Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)

Author(s): PETTENGILL H

Availability: Publicly Available

Microfiche Address: 87858:040-87858:191

Sensitivity: Non-Sensitive

Package Number: 8402010294

Accession Number: 8408240211

Document Date: 05/31/1984

Est. Pages 12

Document Type(s): CORRESPONDENCE-LETTERS, EXTERNAL CORRESPONDENCE, EXTERNAL LETTERS ROUTED TO NRC

Title: Forwards, for execution, DOE/TVA interagency agreement for disposal of residual radioactive mats removed by DOE from Edgemont, SD vicinity. Agreement subj to NRC & State of SD concurrence.

Author Affiliation(s): ENERGY, DEPT. OF Author(s): HILL T V

Availability: Publicly Available

Microfiche Address: 26255:157-26255:188

Sensitivity: Non-Sensitive

Package Number: 8408240211

Accession Number: 8407300032

Document Date: 06/20/1984

Est. Pages 1

Document Type(s): INTERNAL OR EXTERNAL MEMORANDUM, MEMORANDUMS-CORRESPONDENCE

Title: Forwards interagency agreement between DOE & TVA which binds parties to dispose of residual radioactive mats removed from remediated Edgemont, SD vicinity properties, for concurrence. W/o encl.

Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)

Author(s): BRICH R F, HAWKINS E F

Availability: Publicly Available

Microfiche Address: 25847:360-25847:360

Sensitivity: Non-Sensitive

Package Number: 8407300032

Accession Number: 8410110223

Document Date: 06/25/1984

Est. Pages 18

Document Type(s): CORRESPONDENCE-LETTERS, INCOMING CORRESPONDENCE,
RESEARCH INSTITUTION/LABORATORY TO NRC

Title: Forwards review of TVA proposed seepage containment design for new Edgemont,SD disposal site. TVA should provide ref for assumed percolation rate & calculations used to perform seepage analysis.

Author Affiliation(s): OAK RIDGE NATIONAL LABORATORY Author(s): STAUB W P

Availability: Publicly Available

Microfiche Address: 26948:096-26948:113

Sensitivity: Non-Sensitive

Package Number: 8410110223

Accession Number: 8408070276

Document Date: 07/25/1984

Est. Pages 2

Document Type(s): CORRESPONDENCE-LETTERS, NRC TO OTHER U.S. GOVERNMENT
AGENCY/DEPARTMENT, OUTGOING CORRESPONDENCE

Title: Advises that NRC cannot concur w/interagency agreement between DOE & TVA re disposal of residual radioactive mats from vicinity properties in Edgemont,SD,as presently worded. Agreement should be revised.

Author Affiliation(s): NRC OFFICE OF NUCLEAR MATERIAL SAFETY & SAFEGUARDS
(NMSS) Author(s): HIGGINBOTHAM L

Availability: Publicly Available

Microfiche Address: 25956:259-25956:260

Sensitivity: Non-Sensitive

Package Number: 8408070276

Accession Number: 8408270056

Document Date: 07/26/1984

Est. Pages 6

Document Type(s): MEETING MINUTES & NOTES--CORRESPONDENCE, MEETING
SUMMARIES-INTERNAL (NON-TRANSCRIPT)

Title: Summary of 840711 meeting w/TVA at Recovery Field Ofc re project schedule rev to Edgemont Decommissioning Project.

Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): BRICH R F

Availability: Publicly Available

Microfiche Address: 26278:354-26278:359

Sensitivity: Non-Sensitive

Package Number: 8408270056

Accession Number: 8408220219

Document Date: 08/03/1984

Est. Pages 3

Document Type(s): CORRESPONDENCE-LETTERS, NRC TO OTHER U.S. GOVERNMENT
AGENCY/DEPARTMENT, OUTGOING CORRESPONDENCE

Title: Concurs in interagency agreement between DOE & TVA re disposal of radioactive mats from vicinity properties in Edgemont,SD. Concurrence conditioned upon satisfactory resolution of NRC concerns.

Author Affiliation(s): NRC OFFICE OF NUCLEAR MATERIAL SAFETY & SAFEGUARDS

(NMSS) Author(s): HIGGINBOTHAM L
Availability: Publicly Available Microfiche Address: 26210:350-26210:352,26276:259-26276:269
Sensitivity: Non-Sensitive Package Number: 8408220215A

Accession Number: 8408220219
Document Date: 08/03/1984
Est. Pages 11
Document Type(s): CORRESPONDENCE-LETTERS, OUTGOING CORRESPONDENCE
Title: Concurs in Interagency agreement between DOE & TVA re disposal of radioactive mats from vicinity properties in Edgemont, SD. Concurrence conditioned upon satisfactory resolution of NRC concerns. Record copy.
Author Affiliation(s): NRC OFFICE OF NUCLEAR MATERIAL SAFETY & SAFEGUARDS
(NMSS) Author(s): HIGGINBOTHAM L
Availability: Publicly Available Microfiche Address: 26276:259-26276:269
Sensitivity: Non-Sensitive Package Number: 8408220219

Accession Number: 8408240391
Document Date: 08/08/1984
Est. Pages 5
Document Type(s): INTERNAL OR EXTERNAL MEMORANDUM, MEMORANDUMS-CORRESPONDENCE
Title: Presents review of TVA 10CFR40.65 environ monitoring rept for Edgemont Mill for Nov 1982 - Oct 1983. Util has not followed license requirements precisely re sediment monitoring program. Corrective action taken.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): BRICH R F
Availability: Publicly Available Microfiche Address: 26249:355-26249:359
Sensitivity: Non-Sensitive Package Number: 8408240391

Accession Number: 8408200208
Document Date: 08/08/1984
Est. Pages 2
Document Type(s): CORRESPONDENCE-LETTERS, NRC TO OTHER U.S. GOVERNMENT AGENCY/DEPARTMENT, OUTGOING CORRESPONDENCE
Title: Advises of completion of review of radiological & engineering assessments for TVA millsite at Edgemont, SD & concurrence w/planned remedial actions.
Author Affiliation(s): NRC OFFICE OF NUCLEAR MATERIAL SAFETY & SAFEGUARDS
(NMSS) Author(s): HIGGINBOTHAM L
Availability: Publicly Available Microfiche Address: 26142:288-26142:289
Sensitivity: Non-Sensitive Package Number: 8408200208

Accession Number: 8408220234
Document Date: 08/13/1984
Est. Pages 7
Document Type(s): CORRESPONDENCE-LETTERS, INCOMING CORRESPONDENCE, OTHER U.S. GOVERNMENT AGENCY/DEPARTMENT TO NRC
Title: Submits June 1984 highlights re remedial action plan. Highlights include signing of MOU w/TVA re tallings disposal for Edgemont vicinity property & completion of

Shiprock final EIA.

Author Affiliation(s): ENERGY, DEPT. OF Author(s): MORLEY J A
Availability: Publicly Available Microfiche Address: 26203:329-26203:335
Sensitivity: Non-Sensitive Package Number: 8408220234

Accession Number: 8409070241
Document Date: 08/17/1984
Est. Pages 5
Document Type(s): INTERNAL OR EXTERNAL MEMORANDUM, MEMORANDUMS-
CORRESPONDENCE

Title: Requests NMSS concurrence on determination to exempt TVA from synthetic
liner & groundwater monitoring requirements of 40CFR192 for U mill tailings
disposal site located near Edgemont, SD.

Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): SMITH R D

Availability: Publicly Available Microfiche Address: 26412:301-26412:305
Sensitivity: Non-Sensitive Package Number: 8409070241

Accession Number: 8410150517
Document Date: 09/10/1984
Est. Pages 2
Document Type(s): MEETING MINUTES & NOTES--CORRESPONDENCE, TRIP REPORTS

Title: Trip rept of 840830 site visit w/geotechnical consultant to TVA Edgemont
decommissioning project re embankment stability.

Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): BRICH R F, HAWKINS E F

Availability: Publicly Available Microfiche Address: 27007:218-27007:219
Sensitivity: Non-Sensitive Package Number: 8410150517

Accession Number: 8501070394
Document Date: 10/11/1984
Est. Pages 3
Document Type(s): CORRESPONDENCE-LETTERS, NRC TO OTHER U.S. GOVERNMENT
AGENCY/DEPARTMENT, OUTGOING CORRESPONDENCE

Title: Forwards Mod M001 to Interagency Agreement DE-AI04- 84AL27241, "UMTRAP
Edgemont, SD," between DOE & TVA.

Author Affiliation(s): NRC OFFICE OF NUCLEAR MATERIAL SAFETY & SAFEGUARDS
(NMSS), SOUTH DAKOTA, STATE OF Author(s): HIGGINBOTHAM L,
NEUFELD W R

Availability: Publicly Available Microfiche Address: 28225:177-28225:179
Sensitivity: Non-Sensitive Package Number: 8501070394

Accession Number: 8411090324
Document Date: 10/23/1984
Est. Pages 3
Document Type(s): CORRESPONDENCE-LETTERS, EXTERNAL CORRESPONDENCE,
EXTERNAL LETTERS ROUTED TO NRC
Title: Forwards Mod M001 to Interagency Agreement DE-AI04-84AL27241 among
DOE & TVA for UMTRAP, Edgemont, SD.
Author Affiliation(s): ENERGY, DEPT. OF Author(s): HILL T V
Availability: Publicly Available Microfiche Address: 27422:361-27422:363
Sensitivity: Non-Sensitive Package Number: 8411090324

Accession Number: 8501310007
Document Date: 10/31/1984
Est. Pages 23
Document Type(s): DECOMMISSIONING PLANS, DKT 30 MTL BYPRODUCT, TEXT-SAFETY
REPORT
Title: "TVA Project Edgemont Mill Decommissioning Addendum Disposal Site
Drainage Design."
Author Affiliation(s): TENNESSEE VALLEY AUTHORITY Author(s):
Availability: Publicly Available Microfiche Address: 28687:190-28687:211
Sensitivity: Non-Sensitive Package Number: 8501310006A

Accession Number: 8412070480
Document Date: 11/14/1984
Est. Pages 2
Document Type(s): INTERNAL OR EXTERNAL MEMORANDUM, MEMORANDUMS-
CORRESPONDENCE
Title: Reviews consultant rept re Reg Guide 3.11, "Review of Embankment Design -
TVA Edgemont Decommissioning Project." Embankment design meets Reg
Guide 3.11 criteria. Licensee should demonstrate design effectiveness for
increased PMP.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): BRICH R F, HAWKINS E F
Availability: Publicly Available Microfiche Address: 27844:329-27844:330
Sensitivity: Non-Sensitive Package Number: 8412070480

Accession Number: 8501310006
Document Date: 12/20/1984
Est. Pages 3
Document Type(s): CORRESPONDENCE-LETTERS, DKT 30 MTL BYPRODUCT, INCOMING
CORRESPONDENCE
Title: Forwards "TVA Project Edgemont Mill Decommissioning Addendum Disposal
Site Drainage Design," in response to 841130 ltr. Proposed mods to drainage sys
design to accommodate increased runoff described.
Author Affiliation(s): TENNESSEE VALLEY AUTHORITY Author(s): HUFHAM J W
Availability: Publicly Available Microfiche Address: 28687:187-28687:211
Sensitivity: Non-Sensitive Package Number: 8501310006*

Accession Number: 8505150247
Document Date: 04/03/1985
Est. Pages 3
Document Type(s): INTERNAL OR EXTERNAL MEMORANDUM, MEMORANDUMS-
CORRESPONDENCE
Title: Submits review of proposed offsite radon monitoring & nonradiological surface
water criteria changes to TVA Edgemont decommissioning project. Proposal to
monitor radon using alpha track detectors acceptable.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): BRICH R F, HAWKINS E F
Availability: Publicly Available Microfiche Address: 30438:097-30438:101
Sensitivity: Non-Sensitive Package Number: 8505150247*

Accession Number: 8505010319
Document Date: 04/12/1985
Est. Pages 1
Document Type(s): ARCHIVE RECORDS, PRESS RELEASE OR NEWS ARTICLE
Title: Press release discussing work on 37 Edgemont, SD properties to remove
residual radioactive materials originating at inactive TVA U mill. Containment mat
used for const will be removed & transported to original mill site.
Author Affiliation(s): ENERGY, DEPT. OF Author(s): GUAY R F, MCCARTY B E
Availability: Publicly Available Microfiche Address: 30112:334-30112:334
Sensitivity: Non-Sensitive Package Number: 8505010319

Accession Number: 9603010004
Document Date: 04/25/1985
Est. Pages 1
Document Type(s): CORRESPONDENCE-LETTERS, INCOMING CORRESPONDENCE
Title: Forwards field trip rept discussing visit of A Zlaten to TVA tailings disposal facility
in Edgemont, SD.
Author Affiliation(s): GOODSON & ASSOCIATES, INC. Author(s): VASQUEZ R J
Availability: Publicly Available Microfiche Address: 87897:001-87897:011
Sensitivity: Non-Sensitive Package Number: 9603010004*

Accession Number: 9603010011
Document Date: 04/25/1985
Est. Pages 8
Document Type(s): MEETING MINUTES & NOTES--CORRESPONDENCE, TRIP REPORTS
Title: Trip rept of 850416 & 17 visit to TVA tailings disposal facility in Edgemont, SD to
examine exposed shale foundation into which perimeter clay blanket is to be
keyed.
Author Affiliation(s): GOODSON & ASSOCIATES, INC. Author(s):
Availability: Publicly Available Microfiche Address: 87897:002-87897:011
Sensitivity: Non-Sensitive Package Number: 9603010004A

Accession Number: 8505310592
Document Date: 05/13/1985
Est. Pages 4

Document Type(s): INTERNAL OR EXTERNAL MEMORANDUM, MEMORANDUMS-CORRESPONDENCE
Title: Discusses review of Goodson & Assoc, Inc 850425 field trip rept of 850416-17 visit to Edgemont Decommissioning Project. Listed consultant recommendations & conclusions should be submitted to TVA.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): BRICH R F, HAWKINS E F
Availability: Publicly Available **Microfiche Address:** 30684:269-30684:272
Sensitivity: Non-Sensitive **Package Number:** 8505310592

Accession Number: 8506200511
Document Date: 06/04/1985
Est. Pages: 8
Document Type(s): INTERNAL OR EXTERNAL MEMORANDUM, MEMORANDUMS-CORRESPONDENCE
Title: Discusses review of "Reduction in Final Cover on Edgemont Decommissioning Disposal Site," per TVA 850306 submittal. Design deemed inadequate. Final design of frost depth estimate requested before further review work done.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): BRICH R F, HAWKINS E F
Availability: Publicly Available **Microfiche Address:** 31023:339-31023:346
Sensitivity: Non-Sensitive **Package Number:** 8506200508A

Accession Number: 8508200573
Document Date: 08/07/1985
Est. Pages: 3
Document Type(s): INTERNAL OR EXTERNAL MEMORANDUM, MEMORANDUMS-CORRESPONDENCE
Title: Submits review of 850627 revised, "Cleanup Criteria for Edgemont U Mill Decommissioning Project." TVA should be notified that gamma-radium correlations submittal required. NRC approval will be issued as amend.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): BRICH R F, HAWKINS E F
Availability: Publicly Available **Microfiche Address:** 32270:352-32270:354
Sensitivity: Non-Sensitive **Package Number:** 8508200573

Accession Number: 8607010222
Document Date: 06/03/1986
Est. Pages: 3
Document Type(s): CORRESPONDENCE-LETTERS, EXTERNAL CORRESPONDENCE, EXTERNAL LETTERS ROUTED TO NRC
Title: Responds to points raised in 860509 ltr re cleanup of U mill tallings in Cottonwood community & Pine Hills area near Edgemont, SD. Reiterates contention that TVA responsible for site cleanup. Meeting suggested to address issue.
Author Affiliation(s): ENERGY, DEPT. OF **Author(s):** THEMELIS J G
Availability: Publicly Available **Microfiche Address:** 36830:113-36830:115
Sensitivity: Non-Sensitive **Package Number:** 8607010222

Accession Number: 8704130620
Document Date: 03/18/1987
Est. Pages: 7
Document Type(s): LICENSE,SOURCE MTL.LICENSE & AMEND TO LICENSE (DKT, TEXT-
LICENSE APPLICATIONS & PERMITS
Title: Amend 26 to License SUA-816 for TVA,authorizing operation of U mill site in
Edgemont,SD & tailings disposal site until NRC determines that
decommissioning adequate.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): SMITH R D
Availability: Publicly Available Microfiche Address: 40512:121-40512:127
Sensitivity: Non-Sensitive Package Number: 8704130611A

Accession Number: 8706120059
Document Date: 05/28/1987
Est. Pages: 1
Document Type(s): INTERNAL OR EXTERNAL MEMORANDUM, MEMORANDUMS-
CORRESPONDENCE
Title: Informs that by 870504 ltr,TVA submitted effective page listing of health physics
manual now in use at Edgemont Decommissioning Project.U Field Recovery Ofc
noted all effective revs in listing & will enter document in TVA file.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): HAWKINS E F, OLSEN T T
Availability: Publicly Available Microfiche Address: 41280:355-41280:355
Sensitivity: Non-Sensitive Package Number: 8706120059

Accession Number: 8709090396
Document Date: 08/27/1987
Est. Pages: 2
Document Type(s): INTERNAL OR EXTERNAL MEMORANDUM, MEMORANDUMS-
CORRESPONDENCE
Title: Advises that on 870625 surplus equipment released from Edgemont Mill site
found to be contaminated.TVA investigated matter & outlined events that
occurred.New procedure for equipment release will be initiated.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): HAWKINS E F, OLSEN T T
Availability: Publicly Available Microfiche Address: 42561:078-42561:078
Sensitivity: Non-Sensitive Package Number: 8709090394A

Accession Number: 8709090647
Document Date: 08/28/1987
Est. Pages: 5
Document Type(s): INTERNAL OR EXTERNAL MEMORANDUM, MEMORANDUMS-
CORRESPONDENCE
Title: Forwards review of TVA 870727 environ monitoring rept for Edgemont Mill for
period 861101-870430.Lower limits of detection for all analyses reported &
appropriate.No further licensing action necessary at present time.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): HAWKINS E F, OLSEN T T

Availability: Publicly Available
Sensitivity: Non-Sensitive

Microfiche Address: 42558:342-42558:348
Package Number: 8709090647

Accession Number: 8803180118

Document Date: 02/18/1988

Est. Pages 5

Document Type(s): INTERNAL OR EXTERNAL MEMORANDUM, MEMORANDUMS-CORRESPONDENCE

Title: Discusses review of TVA 880121 environ monitoring rept for Edgemont Mill for period 870501-1031. Lower limits of detection reported for all analyses appropriate. No further licensing action necessary at present time.

Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)

Author(s): HAWKINS E F, OLSEN T T

Availability: Publicly Available
Sensitivity: Non-Sensitive

Microfiche Address: 44736:330-44736:334
Package Number: 8803180118

Accession Number: 8804280276

Document Date: 03/28/1988

Est. Pages 10

Document Type(s): CORRESPONDENCE-LETTERS, INCOMING CORRESPONDENCE, UTILITY TO NRC

Title: Forwards TVA groundwater monitoring program for Edgemont decommissioning project, per 10CFR40. Revised program reflects NRC suggestions made during 880126 meeting in Denver, CO.

Author Affiliation(s): TENNESSEE VALLEY AUTHORITY Author(s): GRIDLEY R

Availability: Publicly Available
Sensitivity: Non-Sensitive

Microfiche Address: 45269:191-45269:200
Package Number: 8804280276

Accession Number: 8805180267

Document Date: 04/06/1988

Est. Pages 1

Document Type(s): CORRESPONDENCE-LETTERS, INCOMING CORRESPONDENCE, UTILITY TO NRC

Title: Forwards RD Heppner 880329 ltr re surface landowner approval of TVA plan for remedial action for windblown tallings in Pine Hills to support TVA 880205 Edgemont Mill decommissioning project submittal.

Author Affiliation(s): TENNESSEE VALLEY AUTHORITY Author(s): GRIDLEY R

Availability: Publicly Available
Sensitivity: Non-Sensitive

Microfiche Address: 45538:360-45538:361
Package Number: 8805180267

Accession Number: 8806010112

Document Date: 04/26/1988

Est. Pages 3

Document Type(s): INTERNAL OR EXTERNAL MEMORANDUM, MEMORANDUMS-CORRESPONDENCE

Title: Discusses thrd annual ALARA audit for TVA Edgemont U mill in response to 880307 submittal. All aspects of program adequate. Updated procedure for release of equipment will be reviewed by NRC during next site insp.

Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): HAWKINS E F, OLSEN T T

Availability: Publicly Available
Sensitivity: Non-Sensitive

Microfiche Address: 45704:322-45704:324
Package Number: 8806010112

Accession Number: 8807180199

Document Date: 06/06/1988

Est. Pages: 1

Document Type(s): CORRESPONDENCE-LETTERS, NRC TO OTHER U.S. GOVERNMENT AGENCY/DEPARTMENT, OUTGOING CORRESPONDENCE

Title: Requests that encl samples from TVA Edgemont taken during Insp be analyzed for Ra-226.

Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): OLSEN T T

Availability: Publicly Available
Sensitivity: Non-Sensitive

Microfiche Address: 45194:354-45194:354
Package Number: 8807180199

Accession Number: 8810130396

Document Date: 06/12/1988

Est. Pages: 2

Document Type(s): ARCHIVE RECORDS, PRESS RELEASE OR NEWS ARTICLE

Title: Press release re solution of sewage ash stored near Igloo. Ash will be buried at TVA U tallings disposal site near Edgemont.

Author Affiliation(s): SOUTH DAKOTA, STATE OF **Author(s):**

Availability: Publicly Available
Sensitivity: Non-Sensitive

Microfiche Address: 47086:331-47086:332
Package Number: 8810130383A

Accession Number: 8810130398

Document Date: 07/12/1988

Est. Pages: 14

Document Type(s): CORRESPONDENCE-LETTERS, NRC TO STATE/LOCAL GOVERNMENT, OUTGOING CORRESPONDENCE

Title: Advises that request for disposal of approx 270,000 tons of sewage ash at TVA U mill site near Edgemont, SD must be submitted in form of application for amend by licensee.

Author Affiliation(s): NRC OFFICE OF NUCLEAR MATERIAL SAFETY & SAFEGUARDS (NMSS) **Author(s):** THOMPSON H L

Availability: Publicly Available
Sensitivity: Non-Sensitive

Microfiche Address: 47086:336-47086:349
Package Number: 8810130383A

Accession Number: 8810130400

Document Date: 07/12/1988

Est. Pages: 5

Document Type(s): MEETING MINUTES & NOTES--CORRESPONDENCE, MEETING SUMMARIES-INTERNAL (NON-TRANSCRIPT)

Title: Summary of 880712 meeting w/State of SD to discuss proposal to dispose approx 270,000 tons of sewage ash at TVA Edgemont U mill site.

Author Affiliation(s): NRC OFFICE OF NUCLEAR MATERIAL SAFETY & SAFEGUARDS

(NMSS) Author(s): FLIEGEL M
Availability: Publicly Available Microfiche Address: 47086:350-47087:005
Sensitivity: Non-Sensitive Package Number: 8810130383A

Accession Number: 8809200025
Document Date: 08/23/1988
Est. Pages: 5
Document Type(s): INTERNAL OR EXTERNAL MEMORANDUM, MEMORANDUMS-
CORRESPONDENCE
Title: Discusses environ monitoring rept for TVA Edgemont Mill for Nov 1987 - Apr
1988 in compliance w/10CFR40.65 & License Conditions 14,24 & 27 of License
SUA-816.No further action necessary since no significant upward trends noted.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): HAWKINS E F, OLSEN T T
Availability: Publicly Available Microfiche Address: 46918:024-46918:028
Sensitivity: Non-Sensitive Package Number: 8809200025

Accession Number: 8910020185
Document Date: 09/08/1989
Est. Pages: 3
Document Type(s): INTERNAL OR EXTERNAL MEMORANDUM, MEMORANDUMS-
CORRESPONDENCE
Title: Discusses TVA 890321 submittal of 1988 annual ALARA audit for Edgemont U
mill.All aspects of program seem to be adequate.Procedure for release of
equipment updated & NRC will review records in more detail upon next site insp.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): HALL R E, SCOVILL V R
Availability: Publicly Available Microfiche Address: 51363:262-51363:264
Sensitivity: Non-Sensitive Package Number: 8910020185

Accession Number: 9407150069
Document Date: 06/17/1994
Est. Pages: 12
Document Type(s): CORRESPONDENCE-LETTERS, OUTGOING CORRESPONDENCE
Title: Requests response to encl questions & comments on erosion protecton for
Edgemont site,to support review of TVA 920921 submittal re reevaluation of
reclamation design for site using methodologies in "Design of...Covers for U
Mill...."
Author Affiliation(s): NRC OFFICE OF NUCLEAR MATERIAL SAFETY & SAFEGUARDS
(NMSS) Author(s): HOLONICH J J
Availability: Publicly Available Microfiche Address: 80240:323-80240:334
Sensitivity: Non-Sensitive Package Number: 9407150069

Accession Number: 9601190260
Document Date: 12/29/1995
Est. Pages: 1
Document Type(s): INTERNAL OR EXTERNAL MEMORANDUM, MEMORANDUMS-
CORRESPONDENCE

Title: Notification of 960125 meeting w/TVA & DOE in Rockville, MD to discuss process of transfer of TVA Edgemont Title II U mill tailings disposal site to DOE for long-term care.

Author Affiliation(s): NRC OFFICE OF NUCLEAR MATERIAL SAFETY & SAFEGUARDS (NMSS) Author(s): HAQUE M W

Availability: Publicly Available Microfiche Address: 86826:282-86826:282
Sensitivity: Non-Sensitive Package Number: 9601190260

Accession Number: 9602220206

Document Date: 02/12/1996

Est. Pages 2

Document Type(s): CORRESPONDENCE-LETTERS, INCOMING CORRESPONDENCE

Title: Confirms agreements reached by TVA, NRC & DOE at 960125 meeting re TVA transfer of Edgemont U Mill Tailings Disposal Site to DOE for long-term custody.

Author Affiliation(s): TENNESSEE VALLEY AUTHORITY Author(s): CARIER P P

Availability: Publicly Available Microfiche Address: 87266:357-87266:358
Sensitivity: Non-Sensitive Package Number: 9602220206

Accession Number: 9604030225

Document Date: 03/29/1996

Est. Pages 1

Document Type(s): CORRESPONDENCE-LETTERS, OUTGOING CORRESPONDENCE

Title: Informs TVA of actions to be completed before NRC can terminate license SUA-816 transferring Edgemont, SD U Mill Tailings Disposal Site to DOE for long-term care.

Author Affiliation(s): NRC OFFICE OF NUCLEAR MATERIAL SAFETY & SAFEGUARDS (NMSS) Author(s): HOLONICH J J

Availability: Publicly Available Microfiche Address: 87746:359-87746:359
Sensitivity: Non-Sensitive Package Number: 9604030225

Accession Number: 9606280179

Document Date: 06/24/1996

Est. Pages 1

Document Type(s): CORRESPONDENCE-LETTERS, INCOMING CORRESPONDENCE

Title: Forwards "Long-Term Surveillance Plan for DOE TVA (UMTRCA Title II) Disposal Site Edgemont, SD."

Author Affiliation(s): ENERGY, DEPT. OF Author(s): VIRGONA J E

Availability: Publicly Available Microfiche Address: 88951:167-88951:217
Sensitivity: Non-Sensitive Package Number: 9606280179*

Accession Number: 9607020146

Document Date: 06/26/1996

Est. Pages 8

Document Type(s): CORRESPONDENCE-LETTERS, INCOMING CORRESPONDENCE

Title: Informs DOE & TVA have entered into end Agreement of Transfer for Depts long-term custody of util U mill tailings disposal cell near Edgemont, SD. DOE plans to issue reimbursement to util & transfer withheld funds to Treasury.

Author Affiliation(s): ENERGY, DEPT. OF Author(s): MATHES D E

Availability: Publicly Available
Sensitivity: Non-Sensitive

Microfiche Address: 88863:197-88863:204
Package Number: 9607020146

Accession Number: 9607010213

Document Date: 06/27/1996

Est. Pages 2

Document Type(s): CORRESPONDENCE-LETTERS, OUTGOING CORRESPONDENCE

Title: Advises that NRC has accepted Long-Term Surveillance Plan submitted by 960624 ltr from DOE & long-term care payment to US Treasury has been satisfied.TVA license SUA-816 has been terminated.ER suppl for Edgemont site,acceptable.

Author Affiliation(s): NRC OFFICE OF NUCLEAR MATERIAL SAFETY & SAFEGUARDS (NMSS) Author(s): HOLONICH J J

Availability: Publicly Available
Sensitivity: Non-Sensitive

Microfiche Address: 88848:100-88848:101
Package Number: 9607010213

Accession Number: 9606280229

Document Date: 06/30/1996

Est. Pages 50

Document Type(s): TECHNICAL SPECIFICATIONS & TEST REPORTS, TEST/INSPECTION/OPERATING PROCEDURES

Title: "Long-Term Surveillance Plan for DOE TVA (UMTRA Title II) Disposal Site Edgemont,SD."

Author Affiliation(s): ENERGY, DEPT. OF Author(s):

Availability: Publicly Available
Sensitivity: Non-Sensitive

Microfiche Address: 88951:168-88951:217
Package Number: 9606280179A

~~title~~ *deputy*

Accession Number: 8203300105
Document Date: 03/01/1982
Est. Pages 14
Document Type(s): CORRESPONDENCE-LETTERS, INCOMING CORRESPONDENCE, OTHER
U.S. GOVERNMENT AGENCY/DEPARTMENT TO NRC
Title: Comments on NUREG-0846 "DES Re Decommissioning of Edgemont U Mill,"
per request. Draft statement does not provide adequate technical justification to
support proposed action of moving tallings from Edgemont site.
Author Affiliation(s): ENERGY, DEPT. OF Author(s): VAUGHAN W A
Availability: Publicly Available Microfiche Address: 12461:284-12461:297
Sensitivity: Non-Sensitive Package Number: 8203300105

Accession Number: 8211030289
Document Date: 09/01/1982
Est. Pages 1
Document Type(s): CORRESPONDENCE-LETTERS, NRC TO OTHER U.S. GOVERNMENT
AGENCY/DEPARTMENT, OUTGOING CORRESPONDENCE
Title: Forwards FES re decommissioning of Edgemont U Mill, NUREG-0846. Notice of
availability should be published in 820924 FR. W/o encl.
Author Affiliation(s): NRC OFFICE OF NUCLEAR MATERIAL SAFETY & SAFEGUARDS
(NMSS) Author(s): FISHER B
Availability: Publicly Available Microfiche Address: 15941:028-15941:028
Sensitivity: Non-Sensitive Package Number: 8211030289

Accession Number: 8211050215
Document Date: 09/23/1982
Est. Pages 1
Document Type(s): CORRESPONDENCE-LETTERS, NRC TO UTILITY, OUTGOING
CORRESPONDENCE
Title: Forwards FES re decommissioning of Edgemont U Mill (NUREG-0846). W/o
encl.
Author Affiliation(s): NRC OFFICE OF NUCLEAR MATERIAL SAFETY & SAFEGUARDS
(NMSS) Author(s): LINEHAN J J
Availability: Publicly Available Microfiche Address: 15964:241-15964:241
Sensitivity: Non-Sensitive Package Number: 8211050215

Accession Number: 8211120032
Document Date: 11/02/1982
Est. Pages 18
Document Type(s): CORRESPONDENCE-LETTERS, INCOMING CORRESPONDENCE, UTILITY
TO NRC
Title: Forwards detailed engineering design repts, list & schedule for each review
submittal re Edgemont Decommissioning Project. FES (NUREG-0846)
"Decommissioning of Edgemont U Mill" received on 820930.
Author Affiliation(s): TENNESSEE VALLEY AUTHORITY Author(s): MILLS L M
Availability: Publicly Available Microfiche Address: 16067:128-16067:145
Sensitivity: Non-Sensitive Package Number: 8211120032

Accession Number: 8301030008
Document Date: 12/09/1982
Est. Pages 1
Document Type(s): CORRESPONDENCE-LETTERS, INCOMING CORRESPONDENCE,
STATE/LOCAL GOVERNMENT TO NRC
Title: Ack distribution of "FES re Decommissioning of Edgemont U Mill," (NUREG-
0846) for review & comment. No comments received.
Author Affiliation(s): SOUTH DAKOTA, STATE OF Author(s): MERRY T C
Availability: Publicly Available Microfiche Address: 16630:348-16630:348
Sensitivity: Non-Sensitive Package Number: 8301030008

Accession Number: 8301120578
Document Date: 12/28/1982
Est. Pages 2
Document Type(s): CORRESPONDENCE-LETTERS, INCOMING CORRESPONDENCE, OTHER
U.S. GOVERNMENT AGENCY/DEPARTMENT TO NRC
Title: Informs of unresolved issues per FES (NUREG-0846) review re
decommissioning of Edgemont U Mill. Discussion of cleanup criteria & other
unresolved issues recommended.
Author Affiliation(s): ENVIRONMENTAL PROTECTION AGENCY Author(s): CAHILL P C
Availability: Publicly Available Microfiche Address: 16796:148-16796:148
Sensitivity: Non-Sensitive Package Number: 8301120578

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Accession Number: 8207060027
Document Date: 06/10/1982
Est. Pages 11
Document Type(s): CORRESPONDENCE-LETTERS, INCOMING CORRESPONDENCE, UTILITY TO NRC
Title: Forwards proposed revisions to nonradiological surface water quality monitoring program for Edgemont U Mill decommissioning. Util rationale for not monitoring nonradiological surface water quality encl.
Author Affiliation(s): TENNESSEE VALLEY AUTHORITY Author(s): MILLS L M
Availability: Publicly Available Microfiche Address: 13741:083-13741:093
Sensitivity: Non-Sensitive Package Number: 8207060027

Accession Number: 8207060129
Document Date: 06/14/1982
Est. Pages 5
Document Type(s): INSPECTION REPORT, NRC-GENERATED, INSPECTION REPORT, UTILITY, TEXT-INSPECTION & AUDIT & I&E CIRCULARS
Title: IE Insp Rept 40-1341/82-01 on 820527. No noncompliance noted. Major areas inspected: organization & administration, facilities & equipment, environment monitoring program, waste mgt & independent measurements.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): EVERETT R J, SPITZBERG D B
Availability: Publicly Available Microfiche Address: 13714:042-13714:046
Sensitivity: Non-Sensitive Package Number: 8207060125A

Accession Number: 8207060125
Document Date: 06/16/1982
Est. Pages 2
Document Type(s): CORRESPONDENCE-LETTERS, NRC TO UTILITY, OUTGOING CORRESPONDENCE
Title: Forwards IE Insp Rept 40-1341/82-01 on 820527. No noncompliance noted.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): BROWN G D
Availability: Publicly Available Microfiche Address: 13714:040-13714:046
Sensitivity: Non-Sensitive Package Number: 8207060125*

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Accession Number: 8210050422
Document Date: 06/30/1982
Est. Pages 320
Document Type(s): ENVIRONMENTAL IMPACT STATEMENT, ALL VERSIONS, NUREG REPORTS, TEXT-ENVIRONMENTAL REPORTS
Title: FINAL ENVIRONMENTAL STATEMENT RELATED TO THE DECOMMISSIONING OF EDMONT URANIUM MILL. Docket No. 40-1341. (Tennessee Valley Authority)
Author Affiliation(s): NRC OFFICE OF NUCLEAR MATERIAL SAFETY & SAFEGUARDS (NMSS) Author(s):
Availability: Publicly Available Microfiche Address: 15623:074-15624:032
Sensitivity: Non-Sensitive Package Number: 8210050422

Accession Number: 8207160315
Document Date: 07/06/1982
Est. Pages 7
Document Type(s): MEETING MINUTES & NOTES--CORRESPONDENCE, MEETING
SUMMARIES-INTERNAL (NON-TRANSCRIPT)
Title: Summary of 820407 & 08 meetings w/Sixth District Council of Local Govts & SD
Dept of Water & Natural Resources & State Planning Bureau in Rapid City &
Pierre,SD,respectively, re facility decommissioning project.
Author Affiliation(s): NRC OFFICE OF NUCLEAR MATERIAL SAFETY & SAFEGUARDS
(NMSS) Author(s): ANASTASI F S
Availability: Publicly Available Microfiche Address: 13873:285-13873:291
Sensitivity: Non-Sensitive Package Number: 8207160315

Accession Number: 8207160324
Document Date: 07/06/1982
Est. Pages 1
Document Type(s): MEETING MINUTES & NOTES--CORRESPONDENCE, TRIP REPORTS
Title: Trip rept of 820614-17 visit to ORNL in Oak Ridge,TN to assist in preparation of
mats for publishing "FES re Decommissioning of Edgemont U Mill."
Author Affiliation(s): NRC OFFICE OF NUCLEAR MATERIAL SAFETY & SAFEGUARDS
(NMSS) Author(s): ANASTASI F S, LINEHAN J J
Availability: Publicly Available Microfiche Address: 13873:298-13873:298
Sensitivity: Non-Sensitive Package Number: 8207160324

Accession Number: 8207160328
Document Date: 07/06/1982
Est. Pages 2
Document Type(s): MEETING MINUTES & NOTES--CORRESPONDENCE, TRIP REPORTS
Title: Trip rept of 820407 site visit to Edgemont,SD to survey layout of mill
site,condition of tallings ponds & piles & location & topography of site for const of
impoundment.W/o encl meeting summary re decommissioning project.
Author Affiliation(s): NRC OFFICE OF NUCLEAR MATERIAL SAFETY & SAFEGUARDS
(NMSS) Author(s): ANASTASI F S
Availability: Publicly Available Microfiche Address: 13873:304-13873:305
Sensitivity: Non-Sensitive Package Number: 8207160328

Accession Number: 9603060142
Document Date: 07/15/1982
Est. Pages 1
Document Type(s): INTERNAL OR EXTERNAL MEMORANDUM, MEMORANDUMS-
CORRESPONDENCE
Title: Informs that reassignment as project manager for TVA Edgemont mill site
decommissioning project effective immediately.
Author Affiliation(s): NRC OFFICE OF NUCLEAR MATERIAL SAFETY & SAFEGUARDS
(NMSS) Author(s): SCARANO R A
Availability: Publicly Available Microfiche Address: 87858:194-87858:194
Sensitivity: Non-Sensitive Package Number: 9603060142

Accession Number: 8402080168
Document Date: 08/17/1982
Est. Pages 12
Document Type(s): CONTRACTED REPORT - RTA, QUICK LOOK, ETC. (PERIODIC, TEXT-
PROCUREMENT & CONTRACTS
Title: "Edgemont Remedial Action Program," ltr rept for Jul 1982.
Author Affiliation(s): BATTELLE MEMORIAL INSTITUTE, PACIFIC NORTHWEST NATION
Author(s): JACKSON P O, PERKINS R W, WOGMAN N A
Availability: Publicly Available Microfiche Address: 22170:219-22170:240
Sensitivity: Non-Sensitive Package Number: 8402080043A

Accession Number: 8211030289
Document Date: 09/01/1982
Est. Pages 1
Document Type(s): CORRESPONDENCE-LETTERS, NRC TO OTHER U.S. GOVERNMENT
AGENCY/DEPARTMENT, OUTGOING CORRESPONDENCE
Title: Forwards FES re decommissioning of Edgemont U Mill, NUREG-0846. Notice of
availability should be published in 820924 FR.W/o encl.
Author Affiliation(s): NRC OFFICE OF NUCLEAR MATERIAL SAFETY & SAFEGUARDS
(NMSS) Author(s): FISHER B
Availability: Publicly Available Microfiche Address: 15941:028-15941:028
Sensitivity: Non-Sensitive Package Number: 8211030289

Accession Number: 9603060133
Document Date: 09/17/1982
Est. Pages 2
Document Type(s): FEDERAL REGISTER NOTICES, TEXT-CODE OF FEDERAL REGULATIONS
Title: Notice of availability of FES for plan to decommission Edgemont U mill, Fall River
County, SD.
Author Affiliation(s): NRC OFFICE OF NUCLEAR MATERIAL SAFETY & SAFEGUARDS
(NMSS) Author(s): SMITH R D
Availability: Publicly Available Microfiche Address: 87858:192-87858:193
Sensitivity: Non-Sensitive Package Number: 9603060133

Accession Number: 8211050215
Document Date: 09/23/1982
Est. Pages 1
Document Type(s): CORRESPONDENCE-LETTERS, NRC TO UTILITY, OUTGOING
CORRESPONDENCE
Title: Forwards FES re decommissioning of Edgemont U Mill (NUREG-0846). W/o
encl.
Author Affiliation(s): NRC OFFICE OF NUCLEAR MATERIAL SAFETY & SAFEGUARDS
(NMSS) Author(s): LINEHAN J J
Availability: Publicly Available Microfiche Address: 15964:241-15964:241
Sensitivity: Non-Sensitive Package Number: 8211050215

Accession Number: 8211120077
Document Date: 09/29/1982
Est. Pages 1
Document Type(s): CORRESPONDENCE-LETTERS, INCOMING CORRESPONDENCE, OTHER
U.S. GOVERNMENT AGENCY/DEPARTMENT TO NRC
Title: Verifies official filing of EIS, "Edgemont U Mill Decommissioning, Fall River &
Custer Counties, SD." Publication of FR notice of availability scheduled for
821001 & termination of public review period on 821101.
Author Affiliation(s): ENVIRONMENTAL PROTECTION AGENCY Author(s): WILSON K L
Availability: Publicly Available Microfiche Address: 16069:036-16069:036
Sensitivity: Non-Sensitive Package Number: 8211120077

Accession Number: 8211010524
Document Date: 10/04/1982
Est. Pages 1
Document Type(s): CORRESPONDENCE-LETTERS, NRC TO STATE/LOCAL GOVERNMENT,
OUTGOING CORRESPONDENCE
Title: Ack receipt of 820422,0503 & 06 ltrs w/suggestions & comments re various
aspects of Edgemont U Mill decommissioning plan. Comments have been utilized
in preparing encl FES. W/o encl.
Author Affiliation(s): NRC OFFICE OF NUCLEAR MATERIAL SAFETY & SAFEGUARDS
(NMSS) Author(s): LINEHAN J J
Availability: Publicly Available Microfiche Address: 15895:362-15895:362
Sensitivity: Non-Sensitive Package Number: 8211010524

Accession Number: 8211100540
Document Date: 10/22/1982
Est. Pages 34
Document Type(s): CORRESPONDENCE-LETTERS, INCOMING CORRESPONDENCE, UTILITY
TO NRC
Title: Responds to NRC 820515 ltr re violations noted in IE Insp Rept 40-1341/82-02
re potential migration of liquid from Mill Site 7 tailings pond to unrestricted
area. Seep area will be fenced. Results of monitoring program encl.
Author Affiliation(s): TENNESSEE VALLEY AUTHORITY Author(s): MILLS L M
Availability: Publicly Available Microfiche Address: 16035:318-16035:351
Sensitivity: Non-Sensitive Package Number: 8211100540

Accession Number: 8303160619
Document Date: 10/31/1982
Est. Pages 12
Document Type(s): GENERAL EXTERNAL TECHNICAL REPORTS, TEXT-SAFETY REPORT
Title: "Edgemont U Mill Decommissioning Rept 1: Preliminary Results of Geotechnical
Investigation Proposed Disposal Area." W/three oversize figures. Aperture cards
are available in PDR.
Author Affiliation(s): ARIX CORP., GOLDER ASSOCIATES, MACLAREN ENGINEERS, INC.
Author(s):
Availability: Publicly Available Microfiche Address: 17604:101-17604:115
Sensitivity: Non-Sensitive Package Number: 8303160613A

Accession Number: 8303160623
Document Date: 10/31/1982
Est. Pages 17
Document Type(s): GENERAL EXTERNAL TECHNICAL REPORTS, TEXT-SAFETY REPORT
Title: "Edgemont U Mill Decommissioning Rept 2:Contaminated Matis Handling & Disposal Considerations."
Author Affiliation(s): ARIX CORP., GOLDER ASSOCIATES, MACLAREN ENGINEERS, INC.
Author(s):
Availability: Publicly Available Microfiche Address: 17604:116-17604:132
Sensitivity: Non-Sensitive Package Number: 8303160619B

Accession Number: 8211110087
Document Date: 11/01/1982
Est. Pages 2
Document Type(s): CORRESPONDENCE-LETTERS, NRC TO UTILITY, OUTGOING CORRESPONDENCE
Title: Notifies of 821004 opening of NRC U Recovery Field Ofc in Lakewood,CO.Licensing work will continue in Washington,DC until relocation completed.Notification of project manager reassignments will follow.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): SMITH R D
Availability: Publicly Available Microfiche Address: 16052:355-16052:956
Sensitivity: Non-Sensitive Package Number: 8211110087

Accession Number: 8211120032
Document Date: 11/02/1982
Est. Pages 18
Document Type(s): CORRESPONDENCE-LETTERS, INCOMING CORRESPONDENCE, UTILITY TO NRC
Title: Forwards detailed engineering design repts,list & schedule for each review submittal re Edgemont Decommissioning Project.FES (NUREG-0846) "Decommissioning of Edgemont U Mill" received on 820930.
Author Affiliation(s): TENNESSEE VALLEY AUTHORITY Author(s): MILLS L M
Availability: Publicly Available Microfiche Address: 16067:128-16067:145
Sensitivity: Non-Sensitive Package Number: 8211120032

Accession Number: 8301030008
Document Date: 12/09/1982
Est. Pages 1
Document Type(s): CORRESPONDENCE-LETTERS, INCOMING CORRESPONDENCE, STATE/LOCAL GOVERNMENT TO NRC
Title: Ack distribution of "FES re Decommissioning of Edgemont U Mill," (NUREG-0846) for review & comment.No comments received.
Author Affiliation(s): SOUTH DAKOTA, STATE OF Author(s): MERRY T C
Availability: Publicly Available Microfiche Address: 16630:348-16630:348
Sensitivity: Non-Sensitive Package Number: 8301030008

Accession Number: 8212300025

Document Date: 12/17/1982
Est. Pages 3
Document Type(s): INTERNAL OR EXTERNAL MEMORANDUM, MEMORANDUMS-CORRESPONDENCE
Title: Discusses monitoring program of Edgemont seep area addressing unresolved item & including chemical & radiological sampling of seep area & similar control areas. Access to uninhabited area should be restricted.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): JOHNSON T L
Availability: Publicly Available Microfiche Address: 16624:283-16624:285
Sensitivity: Non-Sensitive Package Number: 8212300025

Accession Number: 8301120372
Document Date: 12/21/1982
Est. Pages 1
Document Type(s): INTERNAL OR EXTERNAL MEMORANDUM, MEMORANDUMS-CORRESPONDENCE
Title: Requests review of encl draft SER & license conditions for decommissioning Edgemont, SD U mill. Comments requested within 1 wk of receipt of SER. W/o encl.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): PETTENGILL H J
Availability: Publicly Available Microfiche Address: 16786:319-16786:319
Sensitivity: Non-Sensitive Package Number: 8301120372

Accession Number: 8301120578
Document Date: 12/28/1982
Est. Pages 2
Document Type(s): CORRESPONDENCE-LETTERS, INCOMING CORRESPONDENCE, OTHER U.S. GOVERNMENT AGENCY/DEPARTMENT TO NRC
Title: Informs of unresolved issues per FES (NUREG-0846) review re decommissioning of Edgemont U Mill. Discussion of cleanup criteria & other unresolved issues recommended.
Author Affiliation(s): ENVIRONMENTAL PROTECTION AGENCY Author(s): CAHILL P C
Availability: Publicly Available Microfiche Address: 16796:148-16796:148
Sensitivity: Non-Sensitive Package Number: 8301120578

Accession Number: 8302020119
Document Date: 12/29/1982
Est. Pages 6
Document Type(s): CORRESPONDENCE-LETTERS, INCOMING CORRESPONDENCE, UTILITY TO NRC
Title: Forwards general location of three surface water quality automatic samplers for site selection, review & approval. Monitoring sites will be developed for use by end of First Quarter 1983.
Author Affiliation(s): TENNESSEE VALLEY AUTHORITY Author(s): MILLS L M
Availability: Publicly Available Microfiche Address: 16998:273-16998:278
Sensitivity: Non-Sensitive Package Number: 8302020119

Accession Number: 8309270419

Document Date: 12/31/1982

Est. Pages 44

Document Type(s): DECOMMISSIONING PLANS, TEXT-SAFETY REPORT

Title: "Edgemont Mill Decommissioning Rept 3: Maint Facility Design." W/two oversize figures. Aperture cards are available in PDR.

Author Affiliation(s): ARIX CORP., GOLDR ASSOCIATES, MACLAREN ENGINEERS, INC.

Author(s):

Availability: Publicly Available

Microfiche Address: 20510:006-20510:049

Sensitivity: Non-Sensitive

Package Number: 8309270373A

Accession Number: 9603040296
Document Date: 01/11/1983
Est. Pages: 1
Document Type(s): INTERNAL OR EXTERNAL MEMORANDUM, MEMORANDUMS-CORRESPONDENCE
Title: Submits comment on draft SER for Edgemont U mill decommissioning. Basis for weekly limit for soluble U was that chemotoxic effects take precedence over radiotoxic effects.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): CAIN C L
Availability: Publicly Available
Sensitivity: Non-Sensitive
Microfiche Address: 87897:060-87897:060
Package Number: 9603040296

Accession Number: 8303160613
Document Date: 01/28/1983
Est. Pages: 2
Document Type(s): CORRESPONDENCE-LETTERS, INCOMING CORRESPONDENCE
Title: Forwards "Edgemont U Mill Decommissioning Rept 1: Preliminary Results of Geotechnical Investigation Proposed Disposal Area" & "Edgemont U Mill Decommissioning Rept 2: Contaminated Matis Handling & Disposal Considerations." W/3 oversize.
Author Affiliation(s): TENNESSEE VALLEY AUTHORITY
Author(s): MILLS L M
Availability: Publicly Available
Sensitivity: Non-Sensitive
Microfiche Address: 17604:099-17604:100
Package Number: 8303160613*

Accession Number: 8302170003
Document Date: 01/31/1983
Est. Pages: 3
Document Type(s): CORRESPONDENCE-LETTERS, INCOMING CORRESPONDENCE, UTILITY TO NRC
Title: Forwards summary of environ review re matl transport alternative change for Edgemont U Mill decommissioning project. Total truck transport proposed in lieu of slurry pipeline transport of contaminated matl.
Author Affiliation(s): TENNESSEE VALLEY AUTHORITY
Author(s): MILLS L M
Availability: Publicly Available
Sensitivity: Non-Sensitive
Microfiche Address: 17191:023-17191:025
Package Number: 8302170003

Accession Number: 8303090349
Document Date: 01/31/1983
Est. Pages: 1
Document Type(s): INTERNAL OR EXTERNAL MEMORANDUM, MEMORANDUMS-CORRESPONDENCE
Title: Forwards SER for decommissioning Edgemont U Mill.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV), NRC OFFICE OF NUCLEAR MATERIAL SAFETY & SAFEGUARDS (NMSS)
Author(s): FLORY C A, PETTENGILL H J
Availability: Publicly Available
Sensitivity: Non-Sensitive
Microfiche Address: 17484:206-17484:218
Package Number: 8303090349*

Accession Number: 8303090352
Document Date: 01/31/1983
Est. Pages 12
Document Type(s): SAFETY EVALUATION REPORT--LICENSING & RELATED ISSUES, TEXT-
SAFETY REPORT
Title: SER supporting decommissioning Edgemont U Mill.
Author Affiliation(s): NRC OFFICE OF NUCLEAR MATERIAL SAFETY & SAFEGUARDS
(NMSS) Author(s):
Availability: Publicly Available Microfiche Address: 17484:207-17484:218
Sensitivity: Non-Sensitive Package Number: 8303090349A

Accession Number: 8309270423
Document Date: 01/31/1983
Est. Pages 108
Document Type(s): DECOMMISSIONING PLANS, TEXT-SAFETY REPORT
Title: "Edgemont U Mill Decommissioning Rept 11a: Design Notes for Special
Decommissioning Aspects, Geotechnical Recommendations, Disposal Site Haul
Road, Overpass & Maint Facility." W/three oversize figures. Aperture cards in
PDR.
Author Affiliation(s): ARIX CORP., GOLDER ASSOCIATES, MACLAREN ENGINEERS, INC.
Author(s):
Availability: Publicly Available Microfiche Address: 20510:050-20510:158
Sensitivity: Non-Sensitive Package Number: 8309270373B

Accession Number: 8309270428
Document Date: 01/31/1983
Est. Pages 73
Document Type(s): DECOMMISSIONING PLANS, TEXT-SAFETY REPORT
Title: "Edgemont Mill Decommissioning Rept 5: Disposal Site Haul Road & Ancillary
Structures Design Rept," final rept. W/three oversize figures. Aperture cards are
available in PDR.
Author Affiliation(s): ARIX CORP. Author(s):
Availability: Publicly Available Microfiche Address: 20510:157-20510:237
Sensitivity: Non-Sensitive Package Number: 8309270373C

Accession Number: 8310280322
Document Date: 01/31/1983
Est. Pages 71
Document Type(s): NON-RECURRING TECHNICAL REPORT (ENVIRONMENTAL), TEXT-
ENVIRONMENTAL REPORTS, TEXT-SAFETY REPORT
Title: "Design Notes for Special Decommissioning Aspects, Geotechnical Evaluation of
Pond 10."
Author Affiliation(s): GOLDER ASSOCIATES, MACLAREN ENGINEERS, INC. Author(s):
Availability: Publicly Available Microfiche Address: 20963:217-20963:286
Sensitivity: Non-Sensitive Package Number: 8310280321A

Accession Number: 9603120320
Document Date: 01/31/1983
Est. Pages 400
Document Type(s): GENERAL EXTERNAL TECHNICAL REPORTS, TEXT-SAFETY REPORT
Title: "Results of Geotechnical Investigation Existing Mill Site & Tailings
Area."W/seven oversize drawings.
Author Affiliation(s): MACLAREN ENGINEERS, INC. Author(s):
Availability: Publicly Available Microfiche Address: 87882:273-87883:117
Sensitivity: Non-Sensitive Package Number: 9603120167D

Accession Number: 9603120327
Document Date: 01/31/1983
Est. Pages 100
Document Type(s): GENERAL EXTERNAL TECHNICAL REPORTS, TEXT-SAFETY REPORT
Title: "Mill Site Structure Decommissioning Plan." Vol A.
Author Affiliation(s): MACLAREN ENGINEERS, INC. Author(s):
Availability: Publicly Available Microfiche Address: 87883:118-87883:234
Sensitivity: Non-Sensitive Package Number: 9603120167E

Accession Number: 9603120317
Document Date: 02/28/1983
Est. Pages 200
Document Type(s): GENERAL EXTERNAL TECHNICAL REPORTS, TEXT-SAFETY REPORT
Title: "Mill Site Open Land Radiological Assessment." Vols A & B. W/two oversize
drawings.
Author Affiliation(s): MACLAREN ENGINEERS, INC. Author(s):
Availability: Publicly Available Microfiche Address: 87882:071-87882:272
Sensitivity: Non-Sensitive Package Number: 9603120167C

Accession Number: 8303180055
Document Date: 03/01/1983
Est. Pages 2
Document Type(s): CORRESPONDENCE-LETTERS, NRC TO OTHER U.S. GOVERNMENT
AGENCY/DEPARTMENT, OUTGOING CORRESPONDENCE
Title: Responds to 821228 ltr re cleanup stds proposed in FES on decommissioning
Edgemont U Mill. Details of 830125 meeting w/EPA discussed. Cleanup criteria
for residual contamination will be modeled after Title 1 stds.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): SMITH R D
Availability: Publicly Available Microfiche Address: 17625:252-17625:253
Sensitivity: Non-Sensitive Package Number: 8303180055

Accession Number: 8304270195
Document Date: 03/21/1983
Est. Pages: 4
Document Type(s): INTERNAL OR EXTERNAL MEMORANDUM, MEMORANDUMS-CORRESPONDENCE
Title: Discusses 830131 proposed rev to truck transport of tailings. Addl info re operating aspects of disposal area to minimize seepage requested.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): JOHNSON T L
Availability: Publicly Available
Sensitivity: Non-Sensitive
Microfiche Address: 18240:298-18240:301
Package Number: 8304270195

Accession Number: 8304270392
Document Date: 03/25/1983
Est. Pages: 9
Document Type(s): INTERNAL OR EXTERNAL MEMORANDUM, MEMORANDUMS-CORRESPONDENCE
Title: Recommends deletion of draft license condition requiring groundwater monitoring. Encl ORNL review concludes matl decommissioning activities will not encourage contaminated groundwater flow.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): JOHNSON T L
Availability: Publicly Available
Sensitivity: Non-Sensitive
Microfiche Address: 18244:205-18244:213
Package Number: 8304270392

Accession Number: 8305030086
Document Date: 03/25/1983
Est. Pages: 2
Document Type(s): INTERNAL OR EXTERNAL MEMORANDUM, MEMORANDUMS-CORRESPONDENCE
Title: Informs that monitoring locations adequate to meet FES Section 4.2 criteria re evaluation of any adverse effects of decommissioning on environ & to ensure monitoring of critical pathways.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): JOHNSON T L, LINEHAN J J
Availability: Publicly Available
Sensitivity: Non-Sensitive
Microfiche Address: 18310:359-18310:360
Package Number: 8305030086

Accession Number: 8306020503
Document Date: 04/06/1983
Est. Pages 1
Document Type(s): CORRESPONDENCE-LETTERS, NRC TO UTILITY, OUTGOING
CORRESPONDENCE
Title: Forwards revised License SUA-816. License will not expire until NRC completes
FES & SER re decommissioning of Edgemont U Mill.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): SMITH R D
Availability: Publicly Available Microfiche Address: 18715:154-18715:182
Sensitivity: Non-Sensitive Package Number: 8306020503*

Accession Number: 8306020509
Document Date: 04/06/1983
Est. Pages 16
Document Type(s): LICENSE, SOURCE MTL. LICENSE & AMEND TO LICENSE (DKT, TEXT-
LICENSE APPLICATIONS & PERMITS
Title: Revised License SUA-816 extending license in entirety until NRC determines in
FES & SER that decommissioning Edgemont U Mill tailings site is adequate.
Author Affiliation(s): NRC Author(s):
Availability: Publicly Available Microfiche Address: 18715:155-18715:182
Sensitivity: Non-Sensitive Package Number: 8306020503A

Accession Number: 8306200155
Document Date: 05/17/1983
Est. Pages 5
Document Type(s): CORRESPONDENCE-LETTERS, INCOMING CORRESPONDENCE, UTILITY
TO NRC
Title: Updates 821022 submittal re Edgemont Mill unresolved item from IE Insp Rept
40-1341/82-01 on 820616. Seep in uninhabited area outside restricted site
boundary isolated by fencing & restricting access.
Author Affiliation(s): TENNESSEE VALLEY AUTHORITY Author(s): MILLS L M
Availability: Publicly Available Microfiche Address: 18909:164-18909:168
Sensitivity: Non-Sensitive Package Number: 8306200155

Accession Number: 9603010204
Document Date: 05/23/1983
Est. Pages 1
Document Type(s): CORRESPONDENCE-LETTERS, OUTGOING CORRESPONDENCE
Title: Informs that URFO officially opened in Lakewood, CO on 821004 & requests that
all future correspondence re U recovery facility be sent to listed address effective
830601.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): SMITH R D
Availability: Publicly Available Microfiche Address: 87897:231-87897:231
Sensitivity: Non-Sensitive Package Number: 9603010204

Accession Number: 9603040316
Document Date: 05/24/1983
Est. Pages 4
Document Type(s): CORRESPONDENCE-LETTERS, INCOMING CORRESPONDENCE
Title: Discusses info re current plans for diversion channel for controlling offsite runoff along eastern boundary of Edgemont mill site during decommissioning. W/two oversize drawings.
Author Affiliation(s): TENNESSEE VALLEY AUTHORITY Author(s): MILLS L M
Availability: Publicly Available Microfiche Address: 87897:061-87897:065
Sensitivity: Non-Sensitive Package Number: 9603040316

Accession Number: 8307110726
Document Date: 06/01/1983
Est. Pages 8
Document Type(s): GENERAL EXTERNAL TECHNICAL REPORTS, TEXT-SAFETY REPORT
Title: Action description memo, "Cleanup Activities at Vicinity Properties In Edgemont, SD."
Author Affiliation(s): BENDIX CORP. Author(s):
Availability: Publicly Available Microfiche Address: 19391:250-19391:257
Sensitivity: Non-Sensitive Package Number: 8307110723A

Accession Number: 8306210307
Document Date: 06/01/1983
Est. Pages 2
Document Type(s): APPLICATION, SOURCE MTL. LICENSE & AMEND/RENEWAL TO, TEXT-LICENSE APPLICATIONS & PERMITS
Title: Application for amend to License SUA-816 to accommodate disposal of up to 12,000 cubic yards of residual radioactive matls. Const of repository scheduled to begin in Aug or Sept upon receipt of State of SD cooperative agreement.
Author Affiliation(s): ENERGY, DEPT. OF Author(s): TUCKER M K
Availability: Publicly Available Microfiche Address: 18923:361-18923:362
Sensitivity: Non-Sensitive Package Number: 8306210307

Accession Number: 8306210428
Document Date: 06/01/1983
Est. Pages 2
Document Type(s): CORRESPONDENCE-LETTERS, INCOMING CORRESPONDENCE, OTHER U.S. GOVERNMENT AGENCY/DEPARTMENT TO NRC
Title: Discusses license amend & other documentation necessary to accommodate disposal of vicinity property matls.
Author Affiliation(s): ENERGY, DEPT. OF Author(s): TUCKER M K
Availability: Publicly Available Microfiche Address: 18937:031-18937:032
Sensitivity: Non-Sensitive Package Number: 8306210428

Accession Number: 8308150317
Document Date: 06/02/1983
Est. Pages 1
Document Type(s): APPLICATION,SOURCE MTL.LICENSE & AMEND/RENEWAL TO, TEXT-
LICENSE APPLICATIONS & PERMITS
Title: Application for amend to License SUA-816 extending due date for submittal of
final decommissioning plans for mill site area cleanup & disposal site design to
830930.
Author Affiliation(s): TENNESSEE VALLEY AUTHORITY Author(s): MILLS L M
Availability: Publicly Available Microfiche Address: 20044:361-20044:361
Sensitivity: Non-Sensitive Package Number: 8308150317

Accession Number: 9603010172
Document Date: 06/02/1983
Est. Pages 1
Document Type(s): INTERNAL OR EXTERNAL MEMORANDUM, MEMORANDUMS-
CORRESPONDENCE
Title: Informs that application for amend dtd 830602,for TVA,has been reviewed &
classified under justification for reclassification of an application & that no fee
required due to fact that TVA govt entity.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): GARCIA P J
Availability: Publicly Available Microfiche Address: 87897:221-87897:221
Sensitivity: Non-Sensitive Package Number: 9603010172

Accession Number: 8402080176
Document Date: 06/03/1983
Est. Pages 10
Document Type(s): CONTRACTED REPORT - RTA,QUICK LOOK,ETC. (PERIODIC, TEXT-
PROCUREMENT & CONTRACTS
Title: "Recommended Protocols for Radon Daughter Measurements in Bldgs in
Edgemont."
Author Affiliation(s): BATTELLE MEMORIAL INSTITUTE, PACIFIC NORTHWEST NATION
Author(s):
Availability: Publicly Available Microfiche Address: 22170:241-22170:250
Sensitivity: Non-Sensitive Package Number: 8402080043A

Accession Number: 8307110723
Document Date: 06/06/1983
Est. Pages 2
Document Type(s): ANY EXTERNAL MEMORANDUM ROUTED TO NRC & NOTES, INTERNAL
OR EXTERNAL MEMORANDUM, MEMORANDUMS-CORRESPONDENCE
Title: Forwards environ assessment & action description memo for remedial action
activities planned for 100 vicinity properties in Edgemont,SD.Implementation of
remedial action critical.
Author Affiliation(s): ENERGY, DEPT. OF Author(s): TUCKER M K
Availability: Publicly Available Microfiche Address: 19391:248-19391:289
Sensitivity: Non-Sensitive Package Number: 8307110723*

Accession Number: 8311140182
Document Date: 06/28/1983
Est. Pages 2
Document Type(s): CORRESPONDENCE-LETTERS, INCOMING CORRESPONDENCE, UTILITY
TO NRC
Title: Forwards "Edgemont U Mill Decommissioning Environ Monitoring Program
Semiannual Rept for Nov 1982 - Apr 1983."
Author Affiliation(s): TENNESSEE VALLEY AUTHORITY Author(s): MILLS L M
Availability: Publicly Available Microfiche Address: 21163:324-21164:049
Sensitivity: Non-Sensitive Package Number: 8311140182

Accession Number: 8311140186
Document Date: 06/28/1983
Est. Pages 76
Document Type(s): ENVIRONMENTAL MONITORING REPORTS(&RADIOLOGICAL)-PERIODIC,
TEXT-ENVIRONMENTAL REPORTS
Title: "Edgemont U Mill Decommissioning Environ Monitoring Program Semiannual
Rept Nov 1982 - Apr 1983."
Author Affiliation(s): TENNESSEE VALLEY AUTHORITY Author(s):
Availability: Publicly Available Microfiche Address: 21163:326-21164:049
Sensitivity: Non-Sensitive Package Number: 8311140182A

Accession Number: 8308040122
Document Date: 06/29/1983
Est. Pages 2
Document Type(s): CORRESPONDENCE-LETTERS, EXTERNAL CORRESPONDENCE,
EXTERNAL LETTERS ROUTED TO NRC
Title: Requests util seek amend to License SAU-816 to require acceptance of U mill
tailings & residual radioactive matls at Edgemont,SD.
Author Affiliation(s): ENERGY, DEPT. OF Author(s): TUCKER M K
Availability: Publicly Available Microfiche Address: 19928:053-19928:054
Sensitivity: Non-Sensitive Package Number: 8308040122

Accession Number: 8307110727
Document Date: 06/30/1983
Est. Pages 43
Document Type(s): GENERAL EXTERNAL TECHNICAL REPORTS, TEXT-SAFETY REPORT
Title: "Environ Assessment of Cleanup Activities at Vicinity Properties In
Edgemont,SD."
Author Affiliation(s): BENDIX CORP. Author(s):
Availability: Publicly Available Microfiche Address: 19391:258-19391:299
Sensitivity: Non-Sensitive Package Number: 8307110723B

Accession Number: 8309270373
Document Date: 07/01/1983
Est. Pages 5
Document Type(s): CORRESPONDENCE-LETTERS, INCOMING CORRESPONDENCE, UTILITY
TO NRC

Title: Forwards schedule & anticipated work duration for each basic activity re final overall decommissioning work plan package for Edgemont project. Engineering repts re haul road & maint facility const preparatory activities also encl for review.

Author Affiliation(s): TENNESSEE VALLEY AUTHORITY Author(s): MILLS L M

Availability: Publicly Available

Microfiche Address: 20510:001-20510:237

Sensitivity: Non-Sensitive

Package Number: 8309270373*

Accession Number: 8312150022
Document Date: 07/11/1983
Est. Pages 1
Document Type(s): CORRESPONDENCE-LETTERS, INCOMING CORRESPONDENCE, UTILITY
TO NRC

Title: Forwards two tables inadvertently omitted from "Edgemont Mill Semiannual Environ Monitoring Rept." Tables should be incorporated in Section A, "Radiological Environ Monitoring."

Author Affiliation(s): TENNESSEE VALLEY AUTHORITY Author(s): MILLS L M

Availability: Publicly Available

Microfiche Address: 21539:338-21539:340

Sensitivity: Non-Sensitive

Package Number: 8312150022*

Accession Number: 8312150024
Document Date: 07/11/1983
Est. Pages 2
Document Type(s): ENVIRONMENTAL MONITORING REPORTS(&RADIOLOGICAL)-PERIODIC,
TEXT-ENVIRONMENTAL REPORTS

Title: Tables A-2 & A-4 inadvertently omitted from "Edgemont Mill Semiannual Environ Monitoring Rept."

Author Affiliation(s): TENNESSEE VALLEY AUTHORITY Author(s):

Availability: Publicly Available

Microfiche Address: 21539:339-21539:340

Sensitivity: Non-Sensitive

Package Number: 8312150022A

Accession Number: 8309010314
Document Date: 07/21/1983
Est. Pages 6
Document Type(s): CORRESPONDENCE-LETTERS, INCOMING CORRESPONDENCE, UTILITY
TO NRC

Title: Forwards detailed description of specific radiation control procedures developed to cover diversion channel work. Procedures address Edgemont license conditions re radiological protection & establish monitoring protocol.

Author Affiliation(s): TENNESSEE VALLEY AUTHORITY Author(s): MILLS L M

Availability: Publicly Available

Microfiche Address: 20246:318-20246:323

Sensitivity: Non-Sensitive

Package Number: 8309010314

Accession Number: 8309010317
Document Date: 08/12/1983
Est. Pages 2
Document Type(s): APPLICATION, SOURCE MTL. LICENSE & AMEND/RENEWAL TO, TEXT-
LICENSE APPLICATIONS & PERMITS
Title: Application for amend to License SUA-816, to allow receipt of U mill tallings &
residual radioactive matl from cleanup program at Edgemont for storage &
disposal.
Author Affiliation(s): TENNESSEE VALLEY AUTHORITY Author(s): MILLS L M
Availability: Publicly Available Microfiche Address: 20246:330-20246:331
Sensitivity: Non-Sensitive Package Number: 8309010317

Accession Number: 8309210117
Document Date: 08/19/1983
Est. Pages 2
Document Type(s): INTERNAL OR EXTERNAL MEMORANDUM, MEMORANDUMS-
CORRESPONDENCE
Title: Reviews TVA 830517 details re 821022 proposal to isolate seep area by fencing
& restricting access. Approach acceptably implemented. Area effectively
isolated. Independent survey will be conducted.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): JOHNSON T L, LINEHAN J J
Availability: Publicly Available Microfiche Address: 20449:037-20449:038
Sensitivity: Non-Sensitive Package Number: 8309210117

Accession Number: 8309220301
Document Date: 08/22/1983
Est. Pages 2
Document Type(s): CORRESPONDENCE-LETTERS, NRC TO UTILITY, OUTGOING
CORRESPONDENCE
Title: Advises of issuance of Amend 3 to License SUA-816, allowing mod to haul road
& vehicle maint facility & implementing design & cleanup of diversion channel per
licensee 830524 submittal.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): SMITH R D
Availability: Publicly Available Microfiche Address: 20464:289-20464:297
Sensitivity: Non-Sensitive Package Number: 8309220301*

Accession Number: 8309220305
Document Date: 08/22/1983
Est. Pages 4
Document Type(s): INTERNAL OR EXTERNAL MEMORANDUM, MEMORANDUMS-
CORRESPONDENCE
Title: Reviews haul road & maint facility designs for Edgemont Mill
decommissioning. License condition requiring implementation of NRC proposals
should be added.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): HAWKINS E F, LINEHAN J J
Availability: Publicly Available Microfiche Address: 20464:289-20464:292
Sensitivity: Non-Sensitive Package Number: 8309220301A

Accession Number: 8309220311
Document Date: 08/22/1983
Est. Pages 5
Document Type(s): INTERNAL OR EXTERNAL MEMORANDUM, MEMORANDUMS-
CORRESPONDENCE
Title: Reviews diversion channel design for Edgemont Mill decommissioning. License
condition requiring implementation of NRC proposal should be added.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): JOHNSON T L, LINEHAN J J
Availability: Publicly Available Microfiche Address: 20464:293-20464:297
Sensitivity: Non-Sensitive Package Number: 8309220301B

Accession Number: 9603120286
Document Date: 08/31/1983
Est. Pages 200
Document Type(s): GENERAL EXTERNAL TECHNICAL REPORTS, TEXT-SAFETY REPORT
Title: "Mill Site Decommissioning Design." W/three oversize drawings.
Author Affiliation(s): MACLAREN ENGINEERS, INC. Author(s):
Availability: Publicly Available Microfiche Address: 87881:003-87881:222
Sensitivity: Non-Sensitive Package Number: 9603120167A

Accession Number: 9603120295
Document Date: 08/31/1983
Est. Pages 200
Document Type(s): GENERAL EXTERNAL TECHNICAL REPORTS, TEXT-SAFETY REPORT
Title: "Disposal Site Design." W/three oversize drawings.
Author Affiliation(s): MACLAREN ENGINEERS, INC. Author(s):
Availability: Publicly Available Microfiche Address: 87881:223-87882:070
Sensitivity: Non-Sensitive Package Number: 9603120167B

Accession Number: 8310280321
Document Date: 09/06/1983
Est. Pages 24
Document Type(s): CORRESPONDENCE-LETTERS, INCOMING CORRESPONDENCE, UTILITY
TO NRC
Title: Forwards info showing results of radiological, geotechnical & hydrological
investigations per decommissioning design project to assess suitability of Pond
10 as evaporation pond. W/one oversize map. Aperture card in available in PDR.
Author Affiliation(s): TENNESSEE VALLEY AUTHORITY Author(s): MILLS L M
Availability: Publicly Available Microfiche Address: 20963:191-20963:286
Sensitivity: Non-Sensitive Package Number: 8310280321*

Accession Number: 8312050676
Document Date: 09/09/1983
Est. Pages 1
Document Type(s): CORRESPONDENCE-LETTERS, INCOMING CORRESPONDENCE, UTILITY TO NRC
Title: Forwards revised "Radiation Control Procedures - Pond 10 Mods," per 830906 ltr.Rev provides for addl health physics restrictions.
Author Affiliation(s): TENNESSEE VALLEY AUTHORITY Author(s): MILLS L M
Availability: Publicly Available Microfiche Address: 21391:348-21391:356
Sensitivity: Non-Sensitive Package Number: 8312050676*

Accession Number: 8312050677
Document Date: 09/09/1983
Est. Pages 8
Document Type(s): TECHNICAL SPECIFICATIONS & TEST REPORTS, TEST/INSPECTION/OPERATING PROCEDURES
Title: Rev to "Radiation Control Procedures - Pond 10 Mods."
Author Affiliation(s): TENNESSEE VALLEY AUTHORITY Author(s):
Availability: Publicly Available Microfiche Address: 21391:349-21391:356
Sensitivity: Non-Sensitive Package Number: 8312050676A

Accession Number: 8311100037
Document Date: 09/19/1983
Est. Pages 3
Document Type(s): INTERNAL OR EXTERNAL MEMORANDUM, MEMORANDUMS-CORRESPONDENCE
Title: Reviews TVA 830812 application to amend License SUA-816 to accept matl associated w/DOE cleanup of Edgemont vicinity properties.Approval recommended by addition of License Condition 29.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): HAWKINS E F, LINEHAN J J
Availability: Publicly Available Microfiche Address: 21149:155-21149:157
Sensitivity: Non-Sensitive Package Number: 8311100037

Accession Number: 8311110322
Document Date: 09/19/1983
Est. Pages 1
Document Type(s): CORRESPONDENCE-LETTERS, NRC TO UTILITY, OUTGOING CORRESPONDENCE
Title: Issues Amend 4 to License SUA-816.Amend authorizes util to accept windblown tailings & residual radioactive matl from DOE cleanup of Edgemont,SD vicinity properties under UMTRAP for temporary storage & eventual disposal.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): SMITH R D
Availability: Publicly Available Microfiche Address: 21155:348-21155:348
Sensitivity: Non-Sensitive Package Number: 8311110322

Accession Number: 9603120167
Document Date: 09/19/1983
Est. Pages 2
Document Type(s): CORRESPONDENCE-LETTERS, INCOMING CORRESPONDENCE
Title: Forwards Info for review & approval of plans for Edgemont Uranium Mill decommissioning project.
Author Affiliation(s): TENNESSEE VALLEY AUTHORITY Author(s): MILLS L M
Availability: Publicly Available Microfiche Address: 87881:001-87883:234
Sensitivity: Non-Sensitive Package Number: 9603120167*

Accession Number: 8310260364
Document Date: 09/21/1983
Est. Pages 5
Document Type(s): CORRESPONDENCE-LETTERS, INCOMING CORRESPONDENCE, UTILITY TO NRC
Title: Forwards descriptions of two work activities planned to begin 831001 & to be completed before 831101, in support of Edgemont U Mill decommissioning project. Activities will be conducted within existing license conditions.
Author Affiliation(s): TENNESSEE VALLEY AUTHORITY Author(s): MILLS L M
Availability: Publicly Available Microfiche Address: 20918:351-20918:355
Sensitivity: Non-Sensitive Package Number: 8310260364

Accession Number: 8311100012
Document Date: 09/21/1983
Est. Pages 2
Document Type(s): INTERNAL OR EXTERNAL MEMORANDUM, MEMORANDUMS-CORRESPONDENCE
Title: Advises of extent of TVA responsibilities re vicinity properties in Cottonwood Community area in Edgemont, SD per DOE 830825 request. TVA responsible for cleanup of any windblown tailings & contaminated soil.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): SMITH R D
Availability: Publicly Available Microfiche Address: 21149:317-21149:318
Sensitivity: Non-Sensitive Package Number: 8311100012

Accession Number: 8312050662
Document Date: 09/30/1983
Est. Pages 2
Document Type(s): CORRESPONDENCE-LETTERS, INCOMING CORRESPONDENCE, UTILITY TO NRC
Title: Forwards revised radiological safety program (RSP) & health physics manual (HPM) for Edgemont Mill decommissioning project. RSP revs reflect most recent regulatory guidance. HPM addresses License Condition 26.
Author Affiliation(s): TENNESSEE VALLEY AUTHORITY Author(s): MILLS L M
Availability: Publicly Available Microfiche Address: 21408:076-21408:208
Sensitivity: Non-Sensitive Package Number: 8312050662*

Accession Number: 8312050666
Document Date: 09/30/1983
Est. Pages 16
Document Type(s): DECOMMISSIONING PLANS, TEXT-SAFETY REPORT
Title: Edgemont Mill decommissioning radiological safety plan.
Author Affiliation(s): TENNESSEE VALLEY AUTHORITY Author(s):
Availability: Publicly Available Microfiche Address: 21408:078-21408:092
Sensitivity: Non-Sensitive Package Number: 8312050662A

Accession Number: 8312050669
Document Date: 09/30/1983
Est. Pages 110
Document Type(s): TECHNICAL SPECIFICATIONS & TEST REPORTS,
TEST/INSPECTION/OPERATING PROCEDURES
Title: "Edgemont Mill Decommissioning:Health Physics Manual."
Author Affiliation(s): TENNESSEE VALLEY AUTHORITY Author(s):
Availability: Publicly Available Microfiche Address: 21408:093-21408:203
Sensitivity: Non-Sensitive Package Number: 8312050662B

Accession Number: 8311020517
Document Date: 10/03/1983
Est. Pages 12
Document Type(s): CORRESPONDENCE-LETTERS, EXTERNAL CORRESPONDENCE,
EXTERNAL LETTERS ROUTED TO NRC
Title: Forwards Interagency agreement between DOE & TVA re disposal of residual
radioactive matls in course of UMTRA for consideration & review. Agreement
responds to all conditions stated in 830505 ltr.
Author Affiliation(s): ENERGY, DEPT. OF Author(s): MORLEY J A
Availability: Publicly Available Microfiche Address: 21048:226-21048:237
Sensitivity: Non-Sensitive Package Number: 8311020517

Accession Number: 8311100118
Document Date: 10/07/1983
Est. Pages 4
Document Type(s): MEETING MINUTES & NOTES--CORRESPONDENCE, MEETING
SUMMARIES-INTERNAL (NON-TRANSCRIPT)
Title: Summary of 830922 meeting w/TVA & Silver Mines, Inc in San Francisco, CA re
decommissioning plans for Edgemont Mill. Agenda encl.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): HAWKINS E F
Availability: Publicly Available Microfiche Address: 21150:006-21150:009
Sensitivity: Non-Sensitive Package Number: 8311100118

Accession Number: 8311140425
Document Date: 10/21/1983
Est. Pages 12
Document Type(s): CORRESPONDENCE-LETTERS, EXTERNAL CORRESPONDENCE,
EXTERNAL LETTERS ROUTED TO NRC
Title: Forwards revised draft of proposed interagency agreement for providing
assistance re disposal of residual radioactive matls removed from Edgemont
vicinity properties. Comments requested prior to 831101 effective date.
Author Affiliation(s): ENERGY, DEPT. OF Author(s): MARQUEZ R A
Availability: Publicly Available Microfiche Address: 21182:348-21182:359
Sensitivity: Non-Sensitive Package Number: 8311140425

Accession Number: 8311140416
Document Date: 10/25/1983
Est. Pages 2
Document Type(s): CORRESPONDENCE-LETTERS, NRC TO UTILITY, OUTGOING
CORRESPONDENCE
Title: Issues Amend 5 to License SUA-816 adding License Condition 30 authorizing
const of haul road crossing for Cottonwood Creek on mill site.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): SMITH R D
Availability: Publicly Available Microfiche Address: 21183:014-21183:020
Sensitivity: Non-Sensitive Package Number: 8311140416*

Accession Number: 8311140419
Document Date: 10/25/1983
Est. Pages 5
Document Type(s): INTERNAL OR EXTERNAL MEMORANDUM, MEMORANDUMS-
CORRESPONDENCE
Title: Reviews Cottonwood Creek crossing & internal drainage trench designs & field
scale matl placement trial for Edgemont U Mill recommissioning. Recommends
License Condition 30 be added to existing license.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): HAWKINS E F, LINEHAN J J
Availability: Publicly Available Microfiche Address: 21183:016-21183:020
Sensitivity: Non-Sensitive Package Number: 8311140416A

Accession Number: 8312020030
Document Date: 10/25/1983
Est. Pages 33
Document Type(s): CORRESPONDENCE-LETTERS, INCOMING CORRESPONDENCE, UTILITY
TO NRC
Title: Forwards summary of environ review re matl transport alternative change &
analysis of nonradiological air particulate impact of 100% truck transport for
Edgemont U Mill decommissioning. Slurry transport deletion recommended.
Author Affiliation(s): TENNESSEE VALLEY AUTHORITY Author(s): MILLS L M
Availability: Publicly Available Microfiche Address: 21389:292-21389:324
Sensitivity: Non-Sensitive Package Number: 8312020030

Accession Number: 8312050658

Document Date: 10/27/1983

Est. Pages 2

Document Type(s): CORRESPONDENCE-LETTERS, INCOMING CORRESPONDENCE, UTILITY
TO NRC

Title: Requests that environ monitoring program & corresponding applicable license
conditions be revised to indicate that potential runoff monitored by sediment
sampling of Pond P4. W/o stated encl.

Author Affiliation(s): TENNESSEE VALLEY AUTHORITY Author(s): MILLS L M

Availability: Publicly Available

Microfiche Address: 21391:358-21391:359

Sensitivity: Non-Sensitive

Package Number: 8312050658

Accession Number: 8312070043
Document Date: 10/27/1983
Est. Pages: 2
Document Type(s): CORRESPONDENCE-LETTERS, INCOMING CORRESPONDENCE, UTILITY TO NRC
Title: Forwards suppl to Rept 9, "Impact of PMP on Operation of Pond 10," per 830919 submittal. Subsequent analysis determined that dike & pond adequate hydrologically. Mod to Pond 10 not required.
Author Affiliation(s): TENNESSEE VALLEY AUTHORITY Author(s): MILLS L M
Availability: Publicly Available Microfiche Address: 21414:071-21414:072
Sensitivity: Non-Sensitive Package Number: 8312070043

Accession Number: 8311140442
Document Date: 10/31/1983
Est. Pages: 3
Document Type(s): INTERNAL OR EXTERNAL MEMORANDUM, MEMORANDUMS-CORRESPONDENCE
Title: Summarizes 831013 visit to Edgemont Mill w/TVA, State of SD, ORNL & Silver King Mines to familiarize staff w/site & to discuss proposed decommissioning plan.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV) Author(s): HAWKINS E F, LINEHAN J J
Availability: Publicly Available Microfiche Address: 21182:044-21182:046
Sensitivity: Non-Sensitive Package Number: 8311140442

Accession Number: 8402080043
Document Date: 11/01/1983
Est. Pages: 10
Document Type(s): CORRESPONDENCE-LETTERS, NRC TO LEGAL/LAW FIRM, OUTGOING CORRESPONDENCE
Title: Further response to FOIA request for documents re cleanup & decision to close U mill in Edgemont, SD. Forwards App A, B & C documents. Review of remaining documents subj to request in progress.
Author Affiliation(s): NRC OFFICE OF ADMINISTRATION (ADM) Author(s): FELTON J M
Availability: Publicly Available Microfiche Address: 22169:009-22170:250, 22169:009-22169:152
Sensitivity: Non-Sensitive Package Number: 8402080043*

Accession Number: 9603010192
Document Date: 11/03/1983
Est. Pages: 7
Document Type(s): CORRESPONDENCE-LETTERS, OUTGOING CORRESPONDENCE
Title: Responds to 830825 inquiry about TVA responsibility for vicinity properties in Edgemont area & forwards license condition 22 of SUA-816 & pages 2-10 & 2-23 through 2-25 of NUREG-0846.
Author Affiliation(s): NRC OFFICE OF NUCLEAR MATERIAL SAFETY & SAFEGUARDS (NMSS) Author(s): HIGGINBOTHAM L
Availability: Publicly Available Microfiche Address: 87897:224-87897:230
Sensitivity: Non-Sensitive Package Number: 9603010192

Accession Number: 8312190021
Document Date: 11/16/1983
Est. Pages: 5
Document Type(s): CORRESPONDENCE-LETTERS, INCOMING CORRESPONDENCE,
RESEARCH INSTITUTION/LABORATORY TO NRC
Title: Reviews TVA analysis of impact of PMP on operation of Edgemont Pond 10.TVA
correctly concludes that pond capable of storing PMP if max operating capacity
of 50 acre ft observed.
Author Affiliation(s): OAK RIDGE NATIONAL LABORATORY Author(s): STAUB W P
Availability: Publicly Available Microfiche Address: 21571:331-21571:335
Sensitivity: Non-Sensitive Package Number: 8312190021

Accession Number: 9603040260
Document Date: 11/22/1983
Est. Pages: 2
Document Type(s): CORRESPONDENCE-LETTERS, INCOMING CORRESPONDENCE
Title: Submits info re plans for Edgemont project disposal site haul road. Informs that
830822 ltr to TVA amended project license SUA-816 to authorize haul road plans
& provides NRC memo re staff review of plans.
Author Affiliation(s): TENNESSEE VALLEY AUTHORITY Author(s): MILLS L M
Availability: Publicly Available Microfiche Address: 87897:058-87897:059
Sensitivity: Non-Sensitive Package Number: 9603040260

Accession Number: 8403150237
Document Date: 12/14/1983
Est. Pages: 4
Document Type(s): CORRESPONDENCE-LETTERS, INCOMING CORRESPONDENCE,
RESEARCH INSTITUTION/LABORATORY TO NRC
Title: Forwards rept for Nov 1983 on status of projects active under FIN A-9350.
Author Affiliation(s): OAK RIDGE NATIONAL LABORATORY Author(s): KELLY M J
Availability: Publicly Available Microfiche Address: 22649:012-22649:015
Sensitivity: Non-Sensitive Package Number: 8403150237

Accession Number: 9603040252
Document Date: 12/21/1983
Est. Pages: 2
Document Type(s): CORRESPONDENCE-LETTERS, INCOMING CORRESPONDENCE
Title: Forwards semiannual environ monitoring rept for Edgemont decommissioning
project, rept for period of 830501 through 831031. W/o encl.
Author Affiliation(s): TENNESSEE VALLEY AUTHORITY Author(s): MILLS L M
Availability: Publicly Available Microfiche Address: 87897:056-87897:057
Sensitivity: Non-Sensitive Package Number: 9603040252

Accession Number: 8403150229
Document Date: 01/04/1984
Est. Pages: 3
Document Type(s): CORRESPONDENCE-LETTERS, INCOMING CORRESPONDENCE, UTILITY
TO NRC
Title: Provides addl info in response to concerns raised during NRC review of
proposed Pond 10 mods. Mods include const of new isolated elevated
pond. Weekly visual insp will be conducted for all Pond 10 dikes.
Author Affiliation(s): TENNESSEE VALLEY AUTHORITY Author(s): MILLS L M
Availability: Publicly Available Microfiche Address: 22649:027-22649:029
Sensitivity: Non-Sensitive Package Number: 8403150229

Accession Number: 8402010294
Document Date: 01/12/1984
Est. Pages 150
Document Type(s): INTERNAL OR EXTERNAL MEMORANDUM, MEMORANDUMS-CORRESPONDENCE
Title: Forwards final draft of health physics manual for TVA Edgemont Mill. Final version to be submitted within 1 wk. Insp scheduled for 840323.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): PETTENGILL H
Availability: Publicly Available Microfiche Address: 87858:040-87858:191
Sensitivity: Non-Sensitive Package Number: 8402010294

Accession Number: 9603010186
Document Date: 01/13/1984
Est. Pages 2
Document Type(s): INTERNAL OR EXTERNAL MEMORANDUM, MEMORANDUMS-CORRESPONDENCE
Title: Discusses contract w/BPNL to conduct radiological surveys to determine extent of radioactive contamination on properties in Edgemont, SD. Purpose of survey to detect radioactive mats which may have originated from Edgemont U Mill.
Author Affiliation(s): NRC OFFICE OF NUCLEAR MATERIAL SAFETY & SAFEGUARDS (NMSS) Author(s): FLORY C A
Availability: Publicly Available Microfiche Address: 87897:222-87897:223
Sensitivity: Non-Sensitive Package Number: 9603010186

Accession Number: 8403220220
Document Date: 01/16/1984
Est. Pages 2
Document Type(s): CORRESPONDENCE-LETTERS, INCOMING CORRESPONDENCE, UTILITY TO NRC
Title: Forwards revised, "Edgemont Mill Decommissioning Project Health Physics Manual" in response to E Hawkins concerns. Revised info provided as clarification & elaboration of statements made in original manual.
Author Affiliation(s): TENNESSEE VALLEY AUTHORITY Author(s): MILLS L M
Availability: Publicly Available Microfiche Address: 22721:236-22721:356
Sensitivity: Non-Sensitive Package Number: 8403220220*

Accession Number: 8403150230
Document Date: 01/18/1984
Est. Pages 4
Document Type(s): CORRESPONDENCE-LETTERS, INCOMING CORRESPONDENCE, RESEARCH INSTITUTION/LABORATORY TO NRC
Title: Forwards status rept for Dec 1983 on projects active under FIN A-9350.
Author Affiliation(s): OAK RIDGE NATIONAL LABORATORY Author(s): KELLY M J
Availability: Publicly Available Microfiche Address: 22649:023-22649:026
Sensitivity: Non-Sensitive Package Number: 8403150230

Accession Number: 8403220224
Document Date: 01/31/1984
Est. Pages 110
Document Type(s): TECHNICAL SPECIFICATIONS & TEST REPORTS, TEST/INSPECTION/OPERATING PROCEDURES
Title: Rev 1 to "Edgemont Mill Decommissioning Health Physics Manual."
Author Affiliation(s): TENNESSEE VALLEY AUTHORITY Author(s):
Availability: Publicly Available Microfiche Address: 22721:241-22721:356
Sensitivity: Non-Sensitive Package Number: 8403220220A

Accession Number: 9603040221
Document Date: 02/01/1984
Est. Pages 1
Document Type(s): CORRESPONDENCE-LETTERS, INCOMING CORRESPONDENCE
Title: Forwards five addl copies of revised Edgemont Decommissioning Project Health
Physics Manual submitted on 840116.
Author Affiliation(s): TENNESSEE VALLEY AUTHORITY Author(s): MILLS L M
Availability: Publicly Available Microfiche Address: 87897:055-87897:055
Sensitivity: Non-Sensitive Package Number: 9603040221

Accession Number: 8403260109
Document Date: 02/21/1984
Est. Pages 4
Document Type(s): INSPECTION REPORT, NRC-GENERATED, INSPECTION REPORT, UTILITY,
TEXT-INSPECTION & AUDIT & I&E CIRCULARS
Title: IE Insp Rept 40-1341/84-01 on 840123.No violations or deviations
identified.Major areas inspected:organization & administration,radiation
protection,respiratory protection & independent measurements.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): EVERETT R R, JIERREE C C, SPITZBERG D B
Availability: Publicly Available Microfiche Address: 22758:247-22758:250
Sensitivity: Non-Sensitive Package Number: 8403260102A

Accession Number: 8403260102
Document Date: 02/22/1984
Est. Pages 2
Document Type(s): CORRESPONDENCE-LETTERS, NRC TO UTILITY, OUTGOING
CORRESPONDENCE
Title: Forwards IE Insp Rept 40-1341/84-01 on 840123.No violations found.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): HALL R E
Availability: Publicly Available Microfiche Address: 22758:245-22758:250
Sensitivity: Non-Sensitive Package Number: 8403260102*

Accession Number: 8403200335
Document Date: 02/23/1984
Est. Pages 6
Document Type(s): SAFETY EVALUATION REPORT--LICENSING & RELATED ISSUES, TEXT-
SAFETY REPORT
Title: Safety evaluation re review of health physics manual for decommissioning
Edgemont Mill.Manual acceptable.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): HAWKINS E F, JIERREE C C
Availability: Publicly Available Microfiche Address: 22709:126-22709:131
Sensitivity: Non-Sensitive Package Number: 8403200333A

Accession Number: 8403200333
Document Date: 02/27/1984
Est. Pages 2
Document Type(s): CORRESPONDENCE-LETTERS, NRC TO UTILITY, OUTGOING
CORRESPONDENCE
Title: Amends Condition 31 to License SUA-816.Amend approves radiological safety
plan & procedures in health physics manual as basis for implementing radiation
safety programs.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): SMITH R D
Availability: Publicly Available Microfiche Address: 22709:124-22709:131
Sensitivity: Non-Sensitive Package Number: 8403200333*

Accession Number: 8404100010
Document Date: 02/29/1984
Est. Pages 3
Document Type(s): CORRESPONDENCE-LETTERS, INCOMING CORRESPONDENCE, UTILITY
TO NRC
Title: Forwards info for consideration in development of amend to Edgemont
decommissioning project license. Info summarizes previous submittals re mods to
project plans as defined in FES (NUREG-0846). Resolution of items requested by
840413.
Author Affiliation(s): TENNESSEE VALLEY AUTHORITY Author(s): MILLS L M
Availability: Publicly Available Microfiche Address: 22983:324-22983:326
Sensitivity: Non-Sensitive Package Number: 8404100010

Accession Number: 8406010071
Document Date: 04/13/1984
Est. Pages 6
Document Type(s): CORRESPONDENCE-LETTERS, INCOMING CORRESPONDENCE, UTILITY
TO NRC
Title: Informs of review of EPA recently codified regulation 40CFR192, "Environ Stds
for U & Thorium Mill Tailings at Licensed Commercial Processing Sites; Final
Rule" per 840202 ltr. Util plan potentially inconsistent w/ portions of rule.
Author Affiliation(s): TENNESSEE VALLEY AUTHORITY Author(s): MILLS L M
Availability: Publicly Available Microfiche Address: 24769:178-24769:183
Sensitivity: Non-Sensitive Package Number: 8406010071

Accession Number: 8406020047
Document Date: 04/13/1984
Est. Pages 1
Document Type(s): CORRESPONDENCE-LETTERS, INCOMING CORRESPONDENCE, UTILITY
TO NRC
Title: Defines responsibility for DOE activities re delivery of Edgemont cleanup matl to
mill site & clarifies applicability of util license requirements to DOE activities. DOE
& contractors have completed remedial action cleanup program.
Author Affiliation(s): TENNESSEE VALLEY AUTHORITY Author(s): MILLS L M
Availability: Publicly Available Microfiche Address: 24799:347-24799:347
Sensitivity: Non-Sensitive Package Number: 8406020047

Accession Number: 8406020050
Document Date: 04/24/1984
Est. Pages 8
Document Type(s): CORRESPONDENCE-LETTERS, INCOMING CORRESPONDENCE,
RESEARCH INSTITUTION/LABORATORY TO NRC
Title: Forwards review of proposal to change from partial slurry transport to total truck
transport of tallings of Edgemont decommissioning project. Potential increase in
fugitive dust & containments along primary haul road main area of concern.
Author Affiliation(s): OAK RIDGE NATIONAL LABORATORY Author(s): STAUB W P
Availability: Publicly Available Microfiche Address: 67349:243-67349:293
Sensitivity: Non-Sensitive Package Number: 8406020050

Accession Number: 8407020426
Document Date: 04/30/1984
Est. Pages: 3
Document Type(s): CONTRACTED REPORT - RTA, QUICK LOOK, ETC. (PERIODIC, TEXT-
PROCUREMENT & CONTRACTS
Title: "ORNL Monthly Rept to U Recovery Field Ofc, Region IV."
Author Affiliation(s): OAK RIDGE NATIONAL LABORATORY Author(s):
Availability: Publicly Available Microfiche Address: 25231:358-25231:360
Sensitivity: Non-Sensitive Package Number: 8407020419A

Accession Number: 8407260479
Document Date: 04/30/1984
Est. Pages: 80
Document Type(s): ENVIRONMENTAL MONITORING REPORTS(&RADIOLOGICAL)-PERIODIC,
TEXT-ENVIRONMENTAL REPORTS
Title: "Edgemont Mill Decommissioning Environ Monitoring Program Semiannual Rept
3, Nov 1983 - Apr 1984."
Author Affiliation(s): TENNESSEE VALLEY AUTHORITY Author(s):
Availability: Publicly Available Microfiche Address: 25791:087-25791:166
Sensitivity: Non-Sensitive Package Number: 8407260477A

Accession Number: 8405210248
Document Date: 05/01/1984
Est. Pages: 2
Document Type(s): CORRESPONDENCE-LETTERS, NRC TO UTILITY, OUTGOING
CORRESPONDENCE
Title: Amends License SUA-816 by adding License Condition 32 authorizing proposed
design & operation of Pond 10 per 830909, 1027 & 840107 submittals.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): SMITH R D
Availability: Publicly Available Microfiche Address: 24537:082-24537:090
Sensitivity: Non-Sensitive Package Number: 8405210248*

Accession Number: 8405210256
Document Date: 05/01/1984
Est. Pages: 7
Document Type(s): INTERNAL OR EXTERNAL MEMORANDUM, MEMORANDUMS-
CORRESPONDENCE
Title: Comments on util 830909, 1027 & 840107 proposed revs to design & operation
of Pond 10 during decommissioning of site. Mod will not result in significant
environ or radiological impacts.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): HAWKINS E F, SMITH R D
Availability: Publicly Available Microfiche Address: 24537:084-24537:090
Sensitivity: Non-Sensitive Package Number: 8405210248A

Accession Number: 8406020033
Document Date: 05/04/1984
Est. Pages: 8
Document Type(s): CORRESPONDENCE-LETTERS, INCOMING CORRESPONDENCE,
RESEARCH INSTITUTION/LABORATORY TO NRC
Title: Forwards review of proposed diversion drain sys from new tallings disposal site
at Edgemont, SD. Two important concerns are design storm & longevity of sys in
terms of erosion & clogging.
Author Affiliation(s): OAK RIDGE NATIONAL LABORATORY Author(s): STAUB W P
Availability: Publicly Available Microfiche Address: 24799:351-24799:358
Sensitivity: Non-Sensitive Package Number: 8406020033

Accession Number: 8406040189
Document Date: 05/11/1984
Est. Pages: 1
Document Type(s): CORRESPONDENCE-LETTERS, NRC TO UTILITY, OUTGOING
CORRESPONDENCE
Title: Agrees that util only responsible for matl placed onsite & that all other activities
re DOE Edgemont vicinity properties cleanup project responsibility of DOE, in
response to 840413 ltr.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): SMITH R D
Availability: Publicly Available Microfiche Address: 24806:328-24806:328
Sensitivity: Non-Sensitive Package Number: 8406040189

Accession Number: 8406040338
Document Date: 05/18/1984
Est. Pages: 2
Document Type(s): CORRESPONDENCE-LETTERS, NRC TO UTILITY, OUTGOING
CORRESPONDENCE
Title: Forwards request for addl info re diversion drain sys for proposed disposal
site, as result of review of proposed decommissioning plan.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): HAWKINS E F
Availability: Publicly Available Microfiche Address: 24806:359-24806:360
Sensitivity: Non-Sensitive Package Number: 8406040338

Accession Number: 8407020419
Document Date: 05/20/1984
Est. Pages: 1
Document Type(s): CORRESPONDENCE-LETTERS, INCOMING CORRESPONDENCE
Title: Forwards "ORNL Monthly Rept to U Recovery Field Ofc, Region IV," for Apr
1984.
Author Affiliation(s): OAK RIDGE NATIONAL LABORATORY Author(s): MCLEAN R B
Availability: Publicly Available Microfiche Address: 25231:357-25231:360
Sensitivity: Non-Sensitive Package Number: 8407020419*

Accession Number: 8408240211
Document Date: 05/31/1984
Est. Pages: 12
Document Type(s): CORRESPONDENCE-LETTERS, EXTERNAL CORRESPONDENCE,
EXTERNAL LETTERS ROUTED TO NRC
Title: Forwards, for execution, DOE/TVA Interagency agreement for disposal of residual
radioactive matls removed by DOE from Edgemont, SD vicinity. Agreement subj
to NRC & State of SD concurrence.
Author Affiliation(s): ENERGY, DEPT. OF Author(s): HILL T V
Availability: Publicly Available Microfiche Address: 26255:157-26255:168
Sensitivity: Non-Sensitive Package Number: 8408240211

Accession Number: 9603060236
Document Date: 05/31/1984
Est. Pages: 2
Document Type(s): CONTRACTED REPORT - RTA, QUICK LOOK, ETC. (PERIODIC, TEXT-
PROCUREMENT & CONTRACTS
Title: "ORNL Monthly Rept to U Recovery Field Ofc, Region IV."
Author Affiliation(s): OAK RIDGE NATIONAL LABORATORY Author(s):
Availability: Publicly Available Microfiche Address: 87897:067-87897:069
Sensitivity: Non-Sensitive Package Number: 9603060217A

Accession Number: 9603060217
Document Date: 06/15/1984
Est. Pages 1
Document Type(s): CORRESPONDENCE-LETTERS, INCOMING CORRESPONDENCE
Title: Forwards "ORNL Monthly Rept to U Recovery Field Ofc,Region IV," for May 1984.
Author Affiliation(s): OAK RIDGE NATIONAL LABORATORY Author(s): MCLEAN R B
Availability: Publicly Available Microfiche Address: 87897:066-87897:069
Sensitivity: Non-Sensitive Package Number: 9603060217*

Accession Number: 8407060292
Document Date: 06/18/1984
Est. Pages 6
Document Type(s): SAFETY EVALUATION REPORT--LICENSING & RELATED ISSUES, TEXT-SAFETY REPORT
Title: Safety evaluation supporting issuance of Amend 8 to License SUA-816,granting 830628 request for relocation of water quality monitoring,sediment sampling & fish & benthic organisms sampling stations.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): BRICH R F, HAWKINS E F
Availability: Publicly Available Microfiche Address: 25434:219-25434:224
Sensitivity: Non-Sensitive Package Number: 8407060291A

Accession Number: 9603010161
Document Date: 06/18/1984
Est. Pages 6
Document Type(s): INTERNAL OR EXTERNAL MEMORANDUM, MEMORANDUMS-CORRESPONDENCE
Title: Discusses review of TVA request dtd 830919 & 831027 re change in disposal site spoil pile runoff sediment sampling location & 831221 request for mod of existing fish & benthic organism monitoring program.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): BRICH R F, HAWKINS E F
Availability: Publicly Available Microfiche Address: 87897:215-87897:220
Sensitivity: Non-Sensitive Package Number: 9603010161

Accession Number: 8407060291
Document Date: 06/19/1984
Est. Pages 2
Document Type(s): CORRESPONDENCE-LETTERS, NRC TO UTILITY, OUTGOING CORRESPONDENCE
Title: Advises of issuance of Amend 8 to License SUA-816,adding License Conditions 33 & 34 re relocation of two nonradiological surface water quality monitoring samplers.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): SMITH R D
Availability: Publicly Available Microfiche Address: 25434:217-25434:224
Sensitivity: Non-Sensitive Package Number: 8407060291*

Accession Number: 8407270168
Document Date: 06/19/1984
Est. Pages: 5
Document Type(s): CORRESPONDENCE-LETTERS, INCOMING CORRESPONDENCE, UTILITY TO NRC

Title: Forwards response to ED Hawkins 840518 ltr re Edgemont Mill decommissioning plans for diversion drain sys for proposed disposal site covering gully erosion, bank erosion & rip-rap design.

Author Affiliation(s): TENNESSEE VALLEY AUTHORITY Author(s): MILLS L M
Availability: Publicly Available Microfiche Address: 25811:182-25811:186
Sensitivity: Non-Sensitive Package Number: 8407270168

Accession Number: 8407300032
Document Date: 06/20/1984
Est. Pages: 1
Document Type(s): INTERNAL OR EXTERNAL MEMORANDUM, MEMORANDUMS-CORRESPONDENCE

Title: Forwards Interagency agreement between DOE & TVA which binds parties to dispose of residual radioactive matls removed from remediated Edgemont, SD vicinity properties, for concurrence. W/o encl.

Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): BRICH R F, HAWKINS E F

Availability: Publicly Available Microfiche Address: 25847:360-25847:360
Sensitivity: Non-Sensitive Package Number: 8407300032

Accession Number: 8410110223
Document Date: 06/25/1984
Est. Pages: 18
Document Type(s): CORRESPONDENCE-LETTERS, INCOMING CORRESPONDENCE, RESEARCH INSTITUTION/LABORATORY TO NRC

Title: Forwards review of TVA proposed seepage containment design for new Edgemont, SD disposal site. TVA should provide ref for assumed percolation rate & calculations used to perform seepage analysis.

Author Affiliation(s): OAK RIDGE NATIONAL LABORATORY Author(s): STAUB W P
Availability: Publicly Available Microfiche Address: 26948:098-26948:113
Sensitivity: Non-Sensitive Package Number: 8410110223

Accession Number: 8407260477
Document Date: 06/29/1984
Est. Pages: 2
Document Type(s): CORRESPONDENCE-LETTERS, INCOMING CORRESPONDENCE, UTILITY TO NRC

Title: Forwards "Edgemont U Mill Decommissioning Environ Monitoring Program Semiannual Rept 3, Nov 1983 - Apr 1984." Mill area sediment deposit sample monitoring not initiated due to oversight, but will commence at next reporting period.

Author Affiliation(s): TENNESSEE VALLEY AUTHORITY Author(s): MILLS L M
Availability: Publicly Available Microfiche Address: 25791:085-25791:166
Sensitivity: Non-Sensitive Package Number: 8407260477

Accession Number: 8407300023
Document Date: 07/10/1984
Est. Pages: 1
Document Type(s): CORRESPONDENCE-LETTERS, NRC TO UTILITY, OUTGOING
CORRESPONDENCE
Title: Issues Amend 9 to License SUA-816. Amend authorizes licensee to eliminate
partial slurry transport of sand tailings & to transport all contaminated matl to
disposal site by truck. Safety evaluation encl.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): SMITH R D
Availability: Publicly Available Microfiche Address: 25846:330-25846:336
Sensitivity: Non-Sensitive Package Number: 8407300023*

Accession Number: 8407300024
Document Date: 07/10/1984
Est. Pages: 6
Document Type(s): SAFETY EVALUATION REPORT--LICENSING & RELATED ISSUES, TEXT-
SAFETY REPORT
Title: Safety evaluation supporting Amend 9 to License SUA-816.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): BRICH R F, HAWKINS E F
Availability: Publicly Available Microfiche Address: 25846:331-25846:336
Sensitivity: Non-Sensitive Package Number: 8407300023A

Accession Number: 8408270056
Document Date: 07/26/1984
Est. Pages: 6
Document Type(s): MEETING MINUTES & NOTES--CORRESPONDENCE, MEETING
SUMMARIES-INTERNAL (NON-TRANSCRIPT)
Title: Summary of 840711 meeting w/TVA at Recovery Field Ofc re project schedule
rev to Edgemont Decommissioning Project.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): BRICH R F
Availability: Publicly Available Microfiche Address: 26278:354-26278:359
Sensitivity: Non-Sensitive Package Number: 8408270056

Accession Number: 8409130418
Document Date: 08/07/1984
Est. Pages: 11
Document Type(s): CORRESPONDENCE-LETTERS, INCOMING CORRESPONDENCE, UTILITY
TO NRC
Title: Forwards info re perched watertable situation at Edgemont decommissioning
disposal site to clarify author 840413 submittal. Info should remove possibility for
concern over perched water at disposal site.
Author Affiliation(s): TENNESSEE VALLEY AUTHORITY Author(s): MILLS L M
Availability: Publicly Available Microfiche Address: 26460:324-26460:334
Sensitivity: Non-Sensitive Package Number: 8409130418

Accession Number: 8408240391
Document Date: 08/08/1984
Est. Pages 5
Document Type(s): INTERNAL OR EXTERNAL MEMORANDUM, MEMORANDUMS-CORRESPONDENCE
Title: Presents review of TVA 10CFR40.65 environ monitoring rept for Edgemont Mill for Nov 1982 - Oct 1983. Util has not followed license requirements precisely re sediment monitoring program. Corrective action taken.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): BRICH R F
Availability: Publicly Available Microfiche Address: 26249:355-26249:359
Sensitivity: Non-Sensitive Package Number: 8408240391

Accession Number: 8409070241
Document Date: 08/17/1984
Est. Pages 5
Document Type(s): INTERNAL OR EXTERNAL MEMORANDUM, MEMORANDUMS-CORRESPONDENCE
Title: Requests NMSS concurrence on determination to exempt TVA from synthetic liner & groundwater monitoring requirements of 40CFR192 for U mill tailings disposal site located near Edgemont, SD.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): SMITH R D
Availability: Publicly Available Microfiche Address: 26412:301-26412:305
Sensitivity: Non-Sensitive Package Number: 8409070241

Accession Number: 8410160428
Document Date: 08/17/1984
Est. Pages 17
Document Type(s): CORRESPONDENCE-LETTERS, INCOMING CORRESPONDENCE, RESEARCH INSTITUTION/LABORATORY TO NRC
Title: Forwards brief discussions re util seepage containment plan for new tailings disposal area, including calculated times for radionuclides, U & radium to pass through silty clay liner & reach Fall River formation.
Author Affiliation(s): OAK RIDGE NATIONAL LABORATORY Author(s): STAUB W P
Availability: Publicly Available Microfiche Address: 27020:019-27020:035
Sensitivity: Non-Sensitive Package Number: 8410160428

Accession Number: 8409070090
Document Date: 08/21/1984
Est. Pages 2
Document Type(s): CORRESPONDENCE-LETTERS, NRC TO UTILITY, OUTGOING CORRESPONDENCE
Title: Submits review of environ monitoring repts for Nov 1982 - Oct 1983. Review concerns discrepancies between specific license requirement & reported data. Future sediment monitoring will follow scheme outlined in FES.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): HAWKINS E F
Availability: Publicly Available Microfiche Address: 26418:358-26418:359
Sensitivity: Non-Sensitive Package Number: 8409070090

Accession Number: 8409270467
Document Date: 09/06/1984
Est. Pages: 2
Document Type(s): INTERNAL OR EXTERNAL MEMORANDUM, MEMORANDUMS-CORRESPONDENCE
Title: Discusses 840815 telcon request for guidance on work restrictions that should be placed on workers involved in expansion of Edgemont municipal sewage stabilization pond. No short/long-term negative impacts indicated.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): BRICH R F, HAWKINS E F
Availability: Publicly Available
Sensitivity: Non-Sensitive
Microfiche Address: 26730:337-26730:338
Package Number: 8409270467

Accession Number: 8410150517
Document Date: 09/10/1984
Est. Pages: 2
Document Type(s): MEETING MINUTES & NOTES-CORRESPONDENCE, TRIP REPORTS
Title: Trip rept of 840830 site visit w/geotechnical consultant to TVA Edgemont decommissioning project re embankment stability.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): BRICH R F, HAWKINS E F
Availability: Publicly Available
Sensitivity: Non-Sensitive
Microfiche Address: 27007:218-27007:219
Package Number: 8410150517

Accession Number: 8410150446
Document Date: 09/18/1984
Est. Pages: 2
Document Type(s): CORRESPONDENCE-LETTERS, NRC TO STATE/LOCAL GOVERNMENT, OUTGOING CORRESPONDENCE
Title: Submits opinion re potential work restriction to be observed during const activities associated w/upcoming expansion at Edgemont sewage facility. No addl precaution for const-related activities recommended.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): HAWKINS E F
Availability: Publicly Available
Sensitivity: Non-Sensitive
Microfiche Address: 27002:327-27002:328
Package Number: 8410150446

Accession Number: 8410150418
Document Date: 09/21/1984
Est. Pages: 4
Document Type(s): INTERNAL OR EXTERNAL MEMORANDUM, MEMORANDUMS-CORRESPONDENCE
Title: Discusses review of util 840629 submittal of environ monitoring rept for Nov 1983 - Apr 1984, per 10CFR40.65 & License Conditions 14 & 33. License requirements not followed precisely in area of sediment monitoring program.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): BRICH R F, HAWKINS E F
Availability: Publicly Available
Sensitivity: Non-Sensitive
Microfiche Address: 27002:354-27002:357
Package Number: 8410150418

Accession Number: 8411190100
Document Date: 10/16/1984
Est. Pages: 2
Document Type(s): CORRESPONDENCE-LETTERS, INCOMING CORRESPONDENCE, UTILITY TO NRC
Title: Forwards details re proposed change of reporting timeframe from 60 to 90 days for environ monitoring rept. Timely resolution requested prior to Dec 1984 monitoring rept.
Author Affiliation(s): TENNESSEE VALLEY AUTHORITY Author(s): MILLS L M
Availability: Publicly Available Microfiche Address: 27583:026-27583:027
Sensitivity: Non-Sensitive Package Number: 8411190100

Accession Number: 8412100246
Document Date: 10/25/1984
Est. Pages: 2
Document Type(s): CORRESPONDENCE-LETTERS, NRC TO UTILITY, OUTGOING CORRESPONDENCE
Title: Clarifies U Recovery Field Ofc info requirements re predecommissioning groundwater monitoring at proposed disposal site. Info should be provided on nature of shallow groundwater, presenting downgradient of site.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): HAWKINS E F
Availability: Publicly Available Microfiche Address: 27864:346-27864:347
Sensitivity: Non-Sensitive Package Number: 8412100246

Accession Number: 9603010015
Document Date: 10/30/1984
Est. Pages: 2
Document Type(s): CORRESPONDENCE-LETTERS, INCOMING CORRESPONDENCE
Title: Discusses & forwards revised Edgemont Decommissioning Project Health Physics Manual for review & approval. Requests that review of subj manual be completed by Feb 1985.
Author Affiliation(s): TENNESSEE VALLEY AUTHORITY Author(s): MILLS L M
Availability: Publicly Available Microfiche Address: 87897:012-87897:054
Sensitivity: Non-Sensitive Package Number: 9603010015*

Accession Number: 9603010016
Document Date: 10/30/1984
Est. Pages: 41
Document Type(s): TECHNICAL SPECIFICATIONS & TEST REPORTS, TEST/INSPECTION/OPERATING PROCEDURES
Title: "Edgemont Mill Decommissioning Health Physics Manual-Rev 2."
Author Affiliation(s): TENNESSEE VALLEY AUTHORITY Author(s):
Availability: Publicly Available Microfiche Address: 87897:014-87897:054
Sensitivity: Non-Sensitive Package Number: 9603010015A

Accession Number: 8503040019
Document Date: 10/31/1984
Est. Pages: 119
Document Type(s): ENVIRONMENTAL MONITORING REPORTS(&RADIOLOGICAL)-PERIODIC, TEXT-ENVIRONMENTAL REPORTS
Title: "Edgemont Mill Decommissioning Environ Monitoring Program Semiannual Rept 4, May-Oct 1984."
Author Affiliation(s): TENNESSEE VALLEY AUTHORITY Author(s):
Availability: Publicly Available Microfiche Address: 29217:163-29217:281
Sensitivity: Non-Sensitive Package Number: 8503040016A

Accession Number: 8412070508
Document Date: 10/31/1984
Est. Pages 2
Document Type(s): INTERNAL OR EXTERNAL MEMORANDUM, MEMORANDUMS-
CORRESPONDENCE
Title: Requests concurrence in proposed action to approve alternative design for
tailings disposal. Substitution of clay for synthetic liner & elimination of
groundwater detection monitoring sys supported.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): SMITH R D
Availability: Publicly Available Microfiche Address: 27844:284-27844:285
Sensitivity: Non-Sensitive Package Number: 8412070508

Accession Number: 8412070520
Document Date: 10/31/1984
Est. Pages 12
Document Type(s): INTERNAL OR EXTERNAL MEMORANDUM, MEMORANDUMS-
CORRESPONDENCE
Title: Reviews 840807 & 13 requests for approval of alternate design for liner &
groundwater detection monitoring sys re Edgemont decommissioning
project. Nature of wastes, w/new design, precludes need for liner. Amend
recommended.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): BRICH R F, HAWKINS E F
Availability: Publicly Available Microfiche Address: 27843:350-27843:361
Sensitivity: Non-Sensitive Package Number: 8412070520

Accession Number: 8501310007
Document Date: 10/31/1984
Est. Pages 23
Document Type(s): DECOMMISSIONING PLANS, DKT 30 MTL BYPRODUCT, TEXT-SAFETY
REPORT
Title: "TVA Project Edgemont Mill Decommissioning Addendum Disposal Site
Drainage Design."
Author Affiliation(s): TENNESSEE VALLEY AUTHORITY Author(s):
Availability: Publicly Available Microfiche Address: 28687:190-28687:211
Sensitivity: Non-Sensitive Package Number: 8501310006A

Accession Number: 8501100278
Document Date: 11/06/1984
Est. Pages 3
Document Type(s): CORRESPONDENCE-LETTERS, INCOMING CORRESPONDENCE, UTILITY
TO NRC
Title: Forwards corrected Pages 15 & 20 to Rev 2 to Edgemont Decommissioning
Project health physics manual. Contamination limits presented in 841030
submittal incorrect.
Author Affiliation(s): TENNESSEE VALLEY AUTHORITY Author(s): HUFHAM J W
Availability: Publicly Available Microfiche Address: 28356:247-28356:247
Sensitivity: Non-Sensitive Package Number: 8501100278

Accession Number: 8501100751
Document Date: 11/12/1984
Est. Pages 4
Document Type(s): CORRESPONDENCE-LETTERS, INCOMING CORRESPONDENCE,
RESEARCH INSTITUTION/LABORATORY TO NRC
Title: Forwards review of TVA site closure plan. TVA should analyze stress on cap
caused by differential settlement between crest & toe of sand dikes & effect of
differential settlement on surface drainage.
Author Affiliation(s): OAK RIDGE NATIONAL LABORATORY Author(s): STAUB W P
Availability: Publicly Available Microfiche Address: 28356:030-28356:033
Sensitivity: Non-Sensitive Package Number: 8501100751

Accession Number: 8412070494
Document Date: 11/13/1984
Est. Pages 2
Document Type(s): INTERNAL OR EXTERNAL MEMORANDUM, MEMORANDUMS-
CORRESPONDENCE
Title: Responds to 841025 ltr re rationale for requesting addl info on groundwater
characteristics at proposed disposal site. Info requested to fully address FES
requirement.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): BRICH R F, HAWKINS E F
Availability: Publicly Available Microfiche Address: 27844:308-27844:309
Sensitivity: Non-Sensitive Package Number: 8412070494

Accession Number: 8412070480
Document Date: 11/14/1984
Est. Pages 2
Document Type(s): INTERNAL OR EXTERNAL MEMORANDUM, MEMORANDUMS-
CORRESPONDENCE
Title: Reviews consultant rept re Reg Guide 3.11, "Review of Embankment Design -
TVA Edgemont Decommissioning Project." Embankment design meets Reg
Guide 3.11 criteria. Licensee should demonstrate design effectiveness for
increased PMP.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): BRICH R F, HAWKINS E F
Availability: Publicly Available Microfiche Address: 27844:329-27844:330
Sensitivity: Non-Sensitive Package Number: 8412070480

Accession Number: 8501100789
Document Date: 11/16/1984
Est. Pages 2
Document Type(s): INTERNAL OR EXTERNAL MEMORANDUM, MEMORANDUMS-
CORRESPONDENCE
Title: Concurs w/request for exemptions from 40CFR192 liner & groundwater
monitoring requirements for TVA.
Author Affiliation(s): NRC OFFICE OF NUCLEAR MATERIAL SAFETY & SAFEGUARDS
(NMSS) Author(s): BROWNING R E
Availability: Publicly Available Microfiche Address: 28354:333-28354:334
Sensitivity: Non-Sensitive Package Number: 8501100789

Accession Number: 8412100342
Document Date: 11/20/1984
Est. Pages: 4
Document Type(s): CORRESPONDENCE-LETTERS, NRC TO UTILITY, OUTGOING
CORRESPONDENCE
Title: Issues Amend 11 to License SUA-816, adding Condition 37 re extension of
environ monitoring reporting period to 90 days. Sample format for reporting
monitoring data encl.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): SMITH R D
Availability: Publicly Available Microfiche Address: 27870:329-27870:332
Sensitivity: Non-Sensitive Package Number: 8412100342

Accession Number: 8412100344
Document Date: 11/20/1984
Est. Pages: 6
Document Type(s): INTERNAL OR EXTERNAL MEMORANDUM, MEMORANDUMS-
CORRESPONDENCE
Title: Supports licensee 840629 & 1016 requests for extension of environ monitoring
reporting period to 90 days. License SUA-816 should be amended
accordingly. Sample format encl.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): BRICH R, HAWKINS E F
Availability: Publicly Available Microfiche Address: 27870:323-27870:328
Sensitivity: Non-Sensitive Package Number: 8412100344

Accession Number: 8412100341
Document Date: 11/23/1984
Est. Pages: 2
Document Type(s): CORRESPONDENCE-LETTERS, NRC TO STATE/LOCAL GOVERNMENT,
OUTGOING CORRESPONDENCE
Title: Forwards listed licensee submittals & NRC review memoranda re
decommissioning of Edgemont U mill. Submittals & memoranda should be
reviewed to identify any areas of significant concern.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): HAWKINS E F
Availability: Publicly Available Microfiche Address: 27867:362-27867:363
Sensitivity: Non-Sensitive Package Number: 8412100341

Accession Number: 8412210292
Document Date: 11/30/1984
Est. Pages: 6
Document Type(s): MEETING MINUTES & NOTES--CORRESPONDENCE, MEETING
SUMMARIES-INTERNAL (NON-TRANSCRIPT)
Title: Summary of 841120 mgt meeting w/util in Denver, co re scheduling changes to
decommissioning project, disposal site & const & matl movement. Attendance
list, agenda & anticipated schedule encl.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): BRICH R F, HAWKINS E F
Availability: Publicly Available Microfiche Address: 28041:325-28041:330
Sensitivity: Non-Sensitive Package Number: 8412210292

Accession Number: 8412260008
Document Date: 11/30/1984
Est. Pages 2
Document Type(s): CORRESPONDENCE-LETTERS, NRC TO UTILITY, OUTGOING
CORRESPONDENCE
Title: Informs that 830919 proposed embankment dam & diversion drainage sys
design for disposal site satisfies criteria in Reg Guide 3.11. Info re capability of
current design to handle larger flow & recalculation of PMF requested.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): HAWKINS E F
Availability: Publicly Available Microfiche Address: 28073:355-28073:358
Sensitivity: Non-Sensitive Package Number: 8412260008

Accession Number: 8501100539
Document Date: 12/07/1984
Est. Pages 2
Document Type(s): CORRESPONDENCE-LETTERS, INCOMING CORRESPONDENCE, UTILITY
TO NRC
Title: Forwards rept on matl handling trial conducted in conjunction w/facility
decommissioning project. Trial demonstrates proposed layering technique
feasible procedure for placement of tailings matls.
Author Affiliation(s): TENNESSEE VALLEY AUTHORITY Author(s): HUFHAM J W
Availability: Publicly Available Microfiche Address: 28357:238-28357:239
Sensitivity: Non-Sensitive Package Number: 8501100539

Accession Number: 8501280514
Document Date: 12/07/1984
Est. Pages 2
Document Type(s): CORRESPONDENCE-LETTERS, DKT 30 MTL BYPRODUCT, INCOMING
CORRESPONDENCE
Title: Forwards "Rept on Matl Handling Trial" conducted in conjunction w/mill
decommissioning project. Rept demonstrates that emplacement scheme feasible
& provides for long-term stability of disposal site.
Author Affiliation(s): TENNESSEE VALLEY AUTHORITY Author(s): HUFHAM J W
Availability: Publicly Available Microfiche Address: 28638:200-28638:244
Sensitivity: Non-Sensitive Package Number: 8501280514*

Accession Number: 8501110350
Document Date: 12/20/1984
Est. Pages 2
Document Type(s): CORRESPONDENCE-LETTERS, NRC TO UTILITY, OUTGOING
CORRESPONDENCE
Title: Issues Amend 10 to License SUA-816, adding License Condition 36 re const of
clay perimeter liner for sides of disposal basin.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): SMITH R D
Availability: Publicly Available Microfiche Address: 28373:158-28373:159
Sensitivity: Non-Sensitive Package Number: 8501110350

Accession Number: 8501310006
Document Date: 12/20/1984
Est. Pages 3
Document Type(s): CORRESPONDENCE-LETTERS, DKT 30 MTL BYPRODUCT, INCOMING
CORRESPONDENCE
Title: Forwards "TVA Project Edgemont Mill Decommissioning Addendum Disposal
Site Drainage Design," in response to 841130 ltr. Proposed mods to drainage sys
design to accommodate increased runoff described.
Author Affiliation(s): TENNESSEE VALLEY AUTHORITY Author(s): HUFHAM J W
Availability: Publicly Available Microfiche Address: 28687:187-28687:211
Sensitivity: Non-Sensitive Package Number: 8501310006*

Accession Number: 8501280518
Document Date: 12/31/1984
Est. Pages 41
Document Type(s): DKT 30 MTL BYPRODUCT, NON-RECURRING TECHNICAL REPORT
(ENVIRONMENTAL), TEXT-ENVIRONMENTAL REPORTS
Title: "Rept on Matl Handling Trial."
Author Affiliation(s): TENNESSEE VALLEY AUTHORITY Author(s):
Availability: Publicly Available Microfiche Address: 28638:202-28638:244
Sensitivity: Non-Sensitive Package Number: 8501280514A

Accession Number: 9602280344

Document Date: 11/05/1985

Est. Pages: 1

Document Type(s): INTERNAL OR EXTERNAL MEMORANDUM, MEMORANDUMS-CORRESPONDENCE

Title: Informs that application for amend to license SUA-816 has been reviewed by URFO & requires amend. Application not subject to fees because it was filed TVA-Fee Exempt.

Author Affiliation(s): NRC **Author(s):**

Availability: Publicly Available

Microfiche Address: 87858:005-87858:005

Sensitivity: Non-Sensitive

Package Number: 9602280344

Accession Number: 8603100262

Document Date: 12/31/1985

Est. Pages: 28

Document Type(s): CORRESPONDENCE-LETTERS, INCOMING CORRESPONDENCE, UTILITY TO NRC

Title: Forwards description of survey techniques used in securing gamma-radium correlations, actual correlations & interpretation of data, per 850627 revised cleanup criteria & NRC 850807 response.

Author Affiliation(s): TENNESSEE VALLEY AUTHORITY **Author(s):** HUFHAM J W

Availability: Publicly Available

Microfiche Address: 34868:235-34868:262

Sensitivity: Non-Sensitive

Package Number: 8603100262

Accession Number: 8508210366
Document Date: 08/07/1985
Est. Pages 4
Document Type(s): INTERNAL OR EXTERNAL MEMORANDUM, MEMORANDUMS-
CORRESPONDENCE
Title: Advises that TVA should be notified that response re trapped water at disposal
site adequate. Ltr should state that no further work required to attempt to remove
perched water from weathered shale.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): BRICH R F, HAWKINS E F
Availability: Publicly Available Microfiche Address: 32333:165-32333:168
Sensitivity: Non-Sensitive Package Number: 8508210366

Accession Number: 9603120512
Document Date: 09/10/1985
Est. Pages 150
Document Type(s): TECHNICAL SPECIFICATIONS & TEST REPORTS, TEST REPORT
Title: "Compliance Testing of Perimeter Cutoff & Geological Evaluation of Disposal
Basin." W/twenty Oversize Drawings.
Author Affiliation(s): GOLDER ASSOCIATES Author(s):
Availability: Publicly Available Microfiche Address: 87883:240-87884:010
Sensitivity: Non-Sensitive Package Number: 8601100048A

Accession Number: 8601100046
Document Date: 09/10/1985
Est. Pages 5
Document Type(s): CORRESPONDENCE-LETTERS, INCOMING CORRESPONDENCE
Title: Advises that based on drill & field data obtained during basin testing
program, site perimeter trench will be deepened & realigned. Details of design
changes encl.
Author Affiliation(s): TENNESSEE VALLEY AUTHORITY Author(s): HUFHAM J W
Availability: Publicly Available Microfiche Address: 34240:155-34240:159
Sensitivity: Non-Sensitive Package Number: 8601100046

Accession Number: 8601100046
Document Date: 09/10/1985
Est. Pages 5
Document Type(s): CORRESPONDENCE-LETTERS, INCOMING CORRESPONDENCE
Title: Advises that based on drill & field data obtained during basin testing
program, site perimeter trench will be deepened & realigned. Details of design
changes encl.
Author Affiliation(s): TENNESSEE VALLEY AUTHORITY Author(s): HUFHAM J W
Availability: Publicly Available Microfiche Address: 87883:235-87884:010
Sensitivity: Non-Sensitive Package Number: 8601100046*

Accession Number: 8603100095
Document Date: 09/30/1985
Est. Pages 20
Document Type(s): ENVIRONMENTAL MONITORING REPORTS(&RADIOLOGICAL)-PERIODIC,
TEXT-ENVIRONMENTAL REPORTS
Title: "Edgemont U Mill Decommissioning Project First Annual ALARA Audit 1985."
W/860203 ltr.
Author Affiliation(s): TENNESSEE VALLEY AUTHORITY Author(s): GRIDLEY R L
Availability: Publicly Available Microfiche Address: 34888:187-34888:206
Sensitivity: Non-Sensitive Package Number: 8603100095

Accession Number: 8511070589
Document Date: 10/10/1985
Est. Pages 5
Document Type(s): INTERNAL OR EXTERNAL MEMORANDUM, MEMORANDUMS-
CORRESPONDENCE
Title: Discusses review of environ monitoring rept for Oct 1984 - Apr 1985. Normal
variability exhibited for most parameters. No significant contaminated dirt
movement occurred. No further action warranted.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): BRICH R F, HAWKINS E F
Availability: Publicly Available Microfiche Address: 33381:136-33381:140
Sensitivity: Non-Sensitive Package Number: 8511070589

Accession Number: 8511200048
Document Date: 10/24/1985
Est. Pages 13
Document Type(s): CORRESPONDENCE-LETTERS, INCOMING CORRESPONDENCE, UTILITY
TO NRC
Title: Requests increase in average vehicle speeds on mill site to 15.5 miles/h for
loaded vehicles, 18 miles/h on haul roads & 30 miles/h for unloaded
vehicles. Increased truck speed environmentally acceptable.
Author Affiliation(s): TENNESSEE VALLEY AUTHORITY Author(s): HUFHAM J W
Availability: Publicly Available Microfiche Address: 33562:311-33562:323
Sensitivity: Non-Sensitive Package Number: 8511200048

Accession Number: 8603100334
Document Date: 10/31/1985
Est. Pages 110
Document Type(s): ENVIRONMENTAL MONITORING REPORTS(&RADIOLOGICAL)-PERIODIC,
TEXT-ENVIRONMENTAL REPORTS
Title: "Edgemont U Mill Decommissioning, Environ Monitoring Program Semiannual
Rept 6, May-Oct 1985."
Author Affiliation(s): TENNESSEE VALLEY AUTHORITY Author(s):
Availability: Publicly Available Microfiche Address: 34868:096-34868:204
Sensitivity: Non-Sensitive Package Number: 8603100328A

Accession Number: 8512030099
Document Date: 10/31/1985
Est. Pages 15
Document Type(s): CORRESPONDENCE-LETTERS, OUTGOING CORRESPONDENCE
Title: Forwards 851016 FR notice describing NRC revs to 10CFR40, App A to conform
w/EPA health & environ protection stds for mgt of U & thorium mill
tailings. Regulations will be considered in future licensing reviews. W/o notice.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): SMITH R D
Availability: Publicly Available Microfiche Address: 87897:193-87897:207
Sensitivity: Non-Sensitive Package Number: 8512030099

Accession Number: 8508090016
Document Date: 07/24/1985
Est. Pages: 3
Document Type(s): INTERNAL OR EXTERNAL MEMORANDUM, MEMORANDUMS-CORRESPONDENCE
Title: Concludes that deletion of contractor recommendation will not compromise quality of disposal site const.Recommends amend to License SUA-816 by addition of License Condition 19(E).
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): BRICH R F, HAWKINS E F
Availability: Publicly Available Microfiche Address: 32124:307-32124:309
Sensitivity: Non-Sensitive Package Number: 8508090011B

Accession Number: 8508090011
Document Date: 07/25/1985
Est. Pages: 1
Document Type(s): CORRESPONDENCE-LETTERS, NRC TO UTILITY, OUTGOING CORRESPONDENCE
Title: Forwards Amend 17 to License SUA-816,adding License Condition 19(E) re presence of Inspector at stockpile sites during procurement of const matl.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): SMITH R D
Availability: Publicly Available Microfiche Address: 32124:299-32124:309
Sensitivity: Non-Sensitive Package Number: 8508090011*

Accession Number: 8508090014
Document Date: 07/25/1985
Est. Pages: 7
Document Type(s): LICENSE,SOURCE MTL.LICENSE & AMEND TO LICENSE (DKT, TEXT-LICENSE APPLICATIONS & PERMITS
Title: Amend 17 to License SUA-816,authorizing use of residual contamination levels of any form of byproduct matl.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): SMITH R D
Availability: Publicly Available Microfiche Address: 32124:300-32124:306
Sensitivity: Non-Sensitive Package Number: 8508090011A

Accession Number: 8508200464
Document Date: 07/26/1985
Est. Pages: 1
Document Type(s): CORRESPONDENCE-LETTERS, INCOMING CORRESPONDENCE, UTILITY TO NRC
Title: Forwards field density & lab tests associated w/placement of clay matl in embankment at Edgemont Decommissioning Disposal site,per R Birch 850710 request.
Author Affiliation(s): TENNESSEE VALLEY AUTHORITY Author(s): HUFHAM J W
Availability: Publicly Available Microfiche Address: 32278:187-32278:225
Sensitivity: Non-Sensitive Package Number: 8508200464*

Accession Number: 8508200473
Document Date: 07/29/1985
Est. Pages: 1
Document Type(s): CORRESPONDENCE-LETTERS, INCOMING CORRESPONDENCE, UTILITY TO NRC
Title: Forwards "Semiannual Rept 5, Edgemont U Mill Decommissioning Environ Monitoring Program for Nov 1984 - Apr 1985," per requirements of License SUA-816. Rept covers environ monitoring based on FES (NUREG-0846) requirements.
Author Affiliation(s): TENNESSEE VALLEY AUTHORITY Author(s): HUFHAM J W
Availability: Publicly Available Microfiche Address: 32278:103-32278:186
Sensitivity: Non-Sensitive Package Number: 8508200473*

Accession Number: 8508190475
Document Date: 08/07/1985
Est. Pages: 1
Document Type(s): CORRESPONDENCE-LETTERS, NRC TO UTILITY, OUTGOING CORRESPONDENCE
Title: Informs of completion of review of info submitted w/850619 ltr re questions posed in 850322 ltr. Presence of interstitial water trapped in weathered shale does not constitute pathway for movement of contaminated matl.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): HAWKINS E F
Availability: Publicly Available Microfiche Address: 32268:213-32268:213
Sensitivity: Non-Sensitive Package Number: 8508190475

Accession Number: 8508190479
Document Date: 08/07/1985
Est. Pages: 1
Document Type(s): CORRESPONDENCE-LETTERS, NRC TO UTILITY, OUTGOING CORRESPONDENCE
Title: Informs of completion of review of 850627 submittal re cleanup criteria methodology. Methodology provides necessary info to conclude that cleanup stds met. Gamma-radium correlations requested. Amend will be issued upon approval.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): HAWKINS E F
Availability: Publicly Available Microfiche Address: 32268:212-32268:212
Sensitivity: Non-Sensitive Package Number: 8508190479

Accession Number: 8508200573
Document Date: 08/07/1985
Est. Pages: 3
Document Type(s): INTERNAL OR EXTERNAL MEMORANDUM, MEMORANDUMS-CORRESPONDENCE
Title: Submits review of 850627 revised, "Cleanup Criteria for Edgemont U Mill Decommissioning Project." TVA should be notified that gamma-radium correlations submittal required. NRC approval will be issued as amend.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): BRICH R F, HAWKINS E F
Availability: Publicly Available Microfiche Address: 32270:352-32270:354
Sensitivity: Non-Sensitive Package Number: 8508200573

Accession Number: 8508090166
Document Date: 07/17/1985
Est. Pages 4
Document Type(s): CORRESPONDENCE-LETTERS, NRC TO UTILITY, OUTGOING
CORRESPONDENCE
Title: Notifies that two separate licensing actions taken re Edgemont decommissioning project. Rationale for actions discussed in encls. License SUA-816 amended by addition of Conditions 26 & 27 & rev to Condition 14.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): SMITH R D
Availability: Publicly Available Microfiche Address: 32113:133-32113:166
Sensitivity: Non-Sensitive Package Number: 8508090166*

Accession Number: 8508090190
Document Date: 07/17/1985
Est. Pages 10
Document Type(s): LICENSE, SOURCE MTL. LICENSE & AMEND TO LICENSE (DKT, TEXT-
LICENSE APPLICATIONS & PERMITS
Title: Amend 16 to License SUA-816, for TVA, revising license in entirety.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): SMITH R D
Availability: Publicly Available Microfiche Address: 32113:157-32113:166
Sensitivity: Non-Sensitive Package Number: 8508090166C

Accession Number: 8508090249
Document Date: 07/18/1985
Est. Pages 1
Document Type(s): CORRESPONDENCE-LETTERS, NRC TO UTILITY, OUTGOING
CORRESPONDENCE
Title: Concludes that proposed QC procedures for riprap gradation as presented in util 850620 ltr adequately address concerns expressed in NRC 850531 ltr.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): HAWKINS E F
Availability: Publicly Available Microfiche Address: 32124:320-32124:322
Sensitivity: Non-Sensitive Package Number: 8508090249*

Accession Number: 8508090272
Document Date: 07/18/1985
Est. Pages 2
Document Type(s): INTERNAL OR EXTERNAL MEMORANDUM, MEMORANDUMS-
CORRESPONDENCE
Title: Concludes that "QC Program for Gradation of Riprap" adequately addresses previous NRC concerns. Recommends util be notified in writing that program sufficient.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): BRICH R F, HAWKINS E F
Availability: Publicly Available Microfiche Address: 32124:321-32124:322
Sensitivity: Non-Sensitive Package Number: 8508090249A

Accession Number: 8501240582
Document Date: 01/03/1985
Est. Pages 6
Document Type(s): CORRESPONDENCE-LETTERS, DKT 30 MTL BYPRODUCT, OUTGOING
CORRESPONDENCE
Title: Forwards comments on Rev 2 to Edgemont Decommissioning Project health
physics manual, per 841030 request for review & approval. Specific limits &
criteria from Rev 1 remain in effect unless explicitly revised by Rev 2.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): HAWKINS E F
Availability: Publicly Available Microfiche Address: 28558:271-28558:276
Sensitivity: Non-Sensitive Package Number: 8501240582

Accession Number: 8501280001
Document Date: 01/08/1985
Est. Pages 2
Document Type(s): DKT 30 MTL BYPRODUCT, INTERNAL OR EXTERNAL MEMORANDUM,
MEMORANDUMS-CORRESPONDENCE
Title: Comments on ORNL rept, "Review of TVA New Disposal Site Closure Plan."
Subj of rept not independently addressed & not useful in determining adequacy
of proposed design. Rept should be retained for future consideration.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): BRICH R F, HAWKINS E F
Availability: Publicly Available Microfiche Address: 28633:356-28633:357
Sensitivity: Non-Sensitive Package Number: 8501280001

Accession Number: 8503040025
Document Date: 01/29/1985
Est. Pages 7
Document Type(s): CORRESPONDENCE-LETTERS, INCOMING CORRESPONDENCE, UTILITY
TO NRC
Title: Forwards info in response to EF Hawkins 84-1025 ltr re shallow alluvial
groundwater downgradient from Edgemont decommissioning disposal
site. Potential for adverse contamination negligible.
Author Affiliation(s): TENNESSEE VALLEY AUTHORITY Author(s): HUFHAM J W
Availability: Publicly Available Microfiche Address: 29218:116-29218:122
Sensitivity: Non-Sensitive Package Number: 8503040025

Accession Number: 8502200353
Document Date: 01/31/1985
Est. Pages 2
Document Type(s): CONTRACTED REPORT - RTA, QUICK LOOK, ETC. (PERIODIC, TEXT-
PROCUREMENT & CONTRACTS
Title: "Licensing Assistance/Geotechnical & Hydrological Evaluations/U Field Ofc,"
hydrological review.
Author Affiliation(s): GOODSON & ASSOCIATES, INC. Author(s): FUJIMOTO R I
Availability: Publicly Available Microfiche Address: 29026:118-29026:119
Sensitivity: Non-Sensitive Package Number: 8502200353

Accession Number: 8503040016
Document Date: 02/05/1985
Est. Pages 2
Document Type(s): CORRESPONDENCE-LETTERS, INCOMING CORRESPONDENCE, UTILITY TO NRC
Title: Forwards "Edgemont Mill Decommissioning Environ Monitoring Program Semiannual Rept 4, May-Oct 1984." Monitoring results considered preoperational. Limited decommissioning activities conducted. No contaminated matl moved.
Author Affiliation(s): TENNESSEE VALLEY AUTHORITY Author(s): HUFHAM J W
Availability: Publicly Available Microfiche Address: 29217:161-29217:281
Sensitivity: Non-Sensitive Package Number: 8503040016*

Accession Number: 8502280238
Document Date: 02/13/1985
Est. Pages 2
Document Type(s): SAFETY EVALUATION REPORT--LICENSING & RELATED ISSUES, TEXT-SAFETY REPORT
Title: Reviews ORNL rept on radionuclide migration & groundwater conditions at proposed Edgemont disposal site. No need to monitor ground water in weathered shale down gradient of disposal site.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): BRICH R F, HAWKINS E F
Availability: Publicly Available Microfiche Address: 29149:346-29149:347
Sensitivity: Non-Sensitive Package Number: 8502280238

Accession Number: 8504050121
Document Date: 03/05/1985
Est. Pages 7
Document Type(s): CORRESPONDENCE-LETTERS, INCOMING CORRESPONDENCE, UTILITY TO NRC
Title: Forwards info re actions taken to drain perched water at disposal site & role that approved clay curtain liner will play in effectively preventing natural groundwater recharge into disposal basin. Perched water will be eliminated.
Author Affiliation(s): TENNESSEE VALLEY AUTHORITY Author(s): HUFHAM J W
Availability: Publicly Available Microfiche Address: 29674:344-29674:350
Sensitivity: Non-Sensitive Package Number: 8504050121

Accession Number: 8504050119
Document Date: 03/06/1985
Est. Pages 7
Document Type(s): CORRESPONDENCE-LETTERS, INCOMING CORRESPONDENCE, UTILITY TO NRC
Title: Forwards addl info re disposal site design criteria for cover thickness. Designed cover thickness exclusive of clay cap can be reduced to 3 ft & meet new radon flux limit.
Author Affiliation(s): TENNESSEE VALLEY AUTHORITY Author(s): HUFHAM J W
Availability: Publicly Available Microfiche Address: 29674:351-29674:357
Sensitivity: Non-Sensitive Package Number: 8504050119

Accession Number: 8504050356
Document Date: 03/20/1985
Est. Pages: 2
Document Type(s): MEETING MINUTES & NOTES--CORRESPONDENCE, MEETING
SUMMARIES-INTERNAL (NON-TRANSCRIPT)
Title: Summary of 850305 meeting w/Golder Assoc re proposed settlement monitoring
scheme for first cell at disposal site.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): BRICH R F, HAWKINS E F
Availability: Publicly Available Microfiche Address: 29671:350-29671:351
Sensitivity: Non-Sensitive Package Number: 8504050356

Accession Number: 8504120343
Document Date: 03/21/1985
Est. Pages: 2
Document Type(s): CORRESPONDENCE-LETTERS, INCOMING CORRESPONDENCE, UTILITY
TO NRC
Title: Forwards certification that riprap used in Edgemont decommissioning project
meets ASTM C131-73 & C88-76 tests, per 850311 request.
Author Affiliation(s): TENNESSEE VALLEY AUTHORITY Author(s): HUFHAM J W
Availability: Publicly Available Microfiche Address: 29795:044-29795:045
Sensitivity: Non-Sensitive Package Number: 8504120343

Accession Number: 8504110601
Document Date: 03/22/1985
Est. Pages: 2
Document Type(s): CORRESPONDENCE-LETTERS, NRC TO UTILITY, OUTGOING
CORRESPONDENCE
Title: Requests listed addl info re actions taken to drain disposal site perched
water, per License Condition 36. All weathered shale removed from Cell 1
area. Placement of tailings in Cell 1 should not be delayed.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): HAWKINS E F
Availability: Publicly Available Microfiche Address: 29769:266-29769:267
Sensitivity: Non-Sensitive Package Number: 8504110601

Accession Number: 8504110686
Document Date: 03/22/1985
Est. Pages: 1
Document Type(s): CORRESPONDENCE-LETTERS, NRC TO UTILITY, OUTGOING
CORRESPONDENCE
Title: Advises of completion of review of proposed diversion drainage sys design for
disposal site associated w/decommissioning of Edgemont U Mill. Final approval
of sys contingent on demonstration that active QA program followed.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): HAWKINS E F
Availability: Publicly Available Microfiche Address: 29790:037-29790:037
Sensitivity: Non-Sensitive Package Number: 8504110686

Accession Number: 8504110723
Document Date: 03/22/1985
Est. Pages 7
Document Type(s): INTERNAL OR EXTERNAL MEMORANDUM, MEMORANDUMS-CORRESPONDENCE
Title: Discusses 850129 submittal re shallow groundwater downgradient from new disposal site. Based on review of downgradient characteristics, monitoring of groundwater unnecessary.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): BRICH R F, HAWKINS E F
Availability: Publicly Available Microfiche Address: 29790:041-29790:047
Sensitivity: Non-Sensitive Package Number: 8504110723

Accession Number: 8504150248
Document Date: 03/22/1985
Est. Pages 6
Document Type(s): INTERNAL OR EXTERNAL MEMORANDUM, MEMORANDUMS-CORRESPONDENCE
Title: Discusses review of TVA disposal site perimeter drain sys. Revised perimeter drain design adequate. Potential for adverse erosion of disposal site & perimeter drainage sys minimal.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): BRICH R F, HAWKINS E F
Availability: Publicly Available Microfiche Address: 29811:323-29811:328
Sensitivity: Non-Sensitive Package Number: 8504150248

Accession Number: 8504110220
Document Date: 03/25/1985
Est. Pages 6
Document Type(s): INTERNAL OR EXTERNAL MEMORANDUM, MEMORANDUMS-CORRESPONDENCE
Title: Informs of review of 10CFR40.65 environ monitoring rept for Edgemont Mill. Data shows no elevated trends & should be viewed as representing predecommissioning trends.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): BRICH R F, HAWKINS E F
Availability: Publicly Available Microfiche Address: 29769:316-29769:321
Sensitivity: Non-Sensitive Package Number: 8504110220

Accession Number: 8505150247
Document Date: 04/03/1985
Est. Pages 3
Document Type(s): INTERNAL OR EXTERNAL MEMORANDUM, MEMORANDUMS-CORRESPONDENCE
Title: Submits review of proposed offsite radon monitoring & nonradiological surface water criteria changes to TVA Edgemont decommissioning project. Proposal to monitor radon using alpha track detectors acceptable.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): BRICH R F, HAWKINS E F
Availability: Publicly Available Microfiche Address: 30438:097-30438:101
Sensitivity: Non-Sensitive Package Number: 8505150247

Accession Number: 8505150256
Document Date: 04/03/1985
Est. Pages 2
Document Type(s): CORRESPONDENCE-LETTERS, NRC TO UTILITY, OUTGOING
CORRESPONDENCE
Title: Notifies that License SUA-816 amended by addition of listed License Conditions
38 & 39. Amend approves 850205 request for monitoring radon or radon progeny
using alpha track or mod detectors & analyzing surface water samples.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): SMITH R D
Availability: Publicly Available Microfiche Address: 30438:100-30438:101
Sensitivity: Non-Sensitive Package Number: 8505150247A

Accession Number: 8505230296
Document Date: 04/09/1985
Est. Pages 5
Document Type(s): CORRESPONDENCE-LETTERS, INCOMING CORRESPONDENCE, UTILITY
TO NRC
Title: Forwards addl info modifying disposal site design criteria per R Brich 850226
request. Consolidation of disposed matl resulting in settlement can be directly
measured by proposed technique.
Author Affiliation(s): TENNESSEE VALLEY AUTHORITY Author(s): HUFHAM J W
Availability: Publicly Available Microfiche Address: 30550:351-30550:355
Sensitivity: Non-Sensitive Package Number: 8505230296

Accession Number: 8505230601
Document Date: 04/10/1985
Est. Pages 10
Document Type(s): CORRESPONDENCE-LETTERS, INCOMING CORRESPONDENCE, UTILITY
TO NRC
Title: Forwards Rev 3 to "Edgemont Mill Decommissioning Health Physics Manual," for
review & approval by May 1985. Manual rev review also encl.
Author Affiliation(s): TENNESSEE VALLEY AUTHORITY Author(s): HUFHAM J W
Availability: Publicly Available Microfiche Address: 30545:174-30545:219
Sensitivity: Non-Sensitive Package Number: 8505230601*

Accession Number: 8505230613
Document Date: 04/10/1985
Est. Pages 36
Document Type(s): TECHNICAL SPECIFICATIONS & TEST REPORTS,
TEST/INSPECTION/OPERATING PROCEDURES
Title: Rev 3 to "Edgemont Mill Decommissioning Health Physics Manual."
Author Affiliation(s): TENNESSEE VALLEY AUTHORITY Author(s):
Availability: Publicly Available Microfiche Address: 30545:180-30545:219
Sensitivity: Non-Sensitive Package Number: 8505230601A

Accession Number: 8505200111
Document Date: 04/16/1985
Est. Pages 35
Document Type(s): CORRESPONDENCE-LETTERS, INCOMING CORRESPONDENCE, UTILITY TO NRC
Title: Forwards description of record layout & codes,data for samples collected between Nov 1982 & Oct 1984 & data tape, per R Brich Nov 1984 request for air sample analysis results taken at Edgemont,SD.W/o data tape.
Author Affiliation(s): TENNESSEE VALLEY AUTHORITY Author(s): HUFHAM J W
Availability: Publicly Available Microfiche Address: 30502:270-30502:305
Sensitivity: Non-Sensitive Package Number: 8505200111

Accession Number: 9603010078
Document Date: 04/18/1985
Est. Pages 2
Document Type(s): CORRESPONDENCE-LETTERS, OUTGOING CORRESPONDENCE
Title: Request that 10 water samples be analyzed per attached request for analytical svcs form in accordance w/task order dtd 849793,under FIN A9350.Max turnaround of 6 wks requested.Turnarounds dtd 850503 & 850513 encl.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): HILDENBRAND P
Availability: Publicly Available Microfiche Address: 87897:208-87897:214
Sensitivity: Non-Sensitive Package Number: 9603010078*

Accession Number: 8505100438
Document Date: 04/23/1985
Est. Pages 2
Document Type(s): CORRESPONDENCE-LETTERS, NRC TO UTILITY, OUTGOING CORRESPONDENCE
Title: Issues Amend 13 to License SUA-816,adding License Conditions 40 & 41,authorizing const of embankment & perimeter drainage sys,respectively,at proposed disposal site.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): SMITH R D
Availability: Publicly Available Microfiche Address: 30270:361-30270:362
Sensitivity: Non-Sensitive Package Number: 8505100438

Accession Number: 8505310399
Document Date: 04/23/1985
Est. Pages 2
Document Type(s): CORRESPONDENCE-LETTERS, INCOMING CORRESPONDENCE, UTILITY TO NRC
Title: Forwards util in-place rock sizing QC program for review. Final approval of disposal of site perimeter drain sys contingent upon adequate active QC program,per NRC 850322 ltr.
Author Affiliation(s): TENNESSEE VALLEY AUTHORITY Author(s): HUFHAM J W
Availability: Publicly Available Microfiche Address: 30681:326-30681:327
Sensitivity: Non-Sensitive Package Number: 8505310399

Accession Number: 8505100480
Document Date: 04/25/1985
Est. Pages 1
Document Type(s): CORRESPONDENCE-LETTERS, NRC TO UTILITY, OUTGOING
CORRESPONDENCE
Title: Forwards RAECOM source code, identified as RAECOM.FOR. Source code must
be compiled into binary form for execution. Backup source code should be made
for insurance. W/o encl.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): BRICH R F
Availability: Publicly Available Microfiche Address: 80270:306-30270:306
Sensitivity: Non-Sensitive Package Number: 8505100480

Accession Number: 9603010004
Document Date: 04/25/1985
Est. Pages 1
Document Type(s): CORRESPONDENCE-LETTERS, INCOMING CORRESPONDENCE
Title: Forwards field trip rept discussing visit of A Zlaten to TVA tailings disposal facility
in Edgemont, SD.
Author Affiliation(s): GOODSON & ASSOCIATES, INC. Author(s): VASQUEZ R J
Availability: Publicly Available Microfiche Address: 87897:001-87897:011
Sensitivity: Non-Sensitive Package Number: 9603010004*

Accession Number: 9603010011
Document Date: 04/25/1985
Est. Pages 8
Document Type(s): MEETING MINUTES & NOTES-CORRESPONDENCE, TRIP REPORTS
Title: Trip rept of 850416 & 17 visit to TVA tailings disposal facility in Edgemont, SD to
examine exposed shale foundation into which perimeter clay blanket is to be
keyed.
Author Affiliation(s): GOODSON & ASSOCIATES, INC. Author(s):
Availability: Publicly Available Microfiche Address: 87897:002-87897:011
Sensitivity: Non-Sensitive Package Number: 9603010004A

Accession Number: 8508200481
Document Date: 04/30/1985
Est. Pages 83
Document Type(s): ENVIRONMENTAL MONITORING REPORTS (& RADIOLOGICAL)-PERIODIC,
TEXT-ENVIRONMENTAL REPORTS
Title: "Semiannual Rept 5, Edgemont U Mill Decommissioning Environ Monitoring
Program for Nov 1984 - Apr 1985."
Author Affiliation(s): TENNESSEE VALLEY AUTHORITY Author(s):
Availability: Publicly Available Microfiche Address: 32278:104-32278:186
Sensitivity: Non-Sensitive Package Number: 8508200473A

Accession Number: 9603010086
Document Date: 05/03/1985
Est. Pages 3
Document Type(s): CORRESPONDENCE-LETTERS, INCOMING CORRESPONDENCE
Title: Forwards analytical data for set of five surface stream waters received 850422 &
informs of Analytical Chemistry Div request number for specimens as being
52598 & that radionuclides being measured at present time.
Author Affiliation(s): OAK RIDGE NATIONAL LABORATORY Author(s): STEWART J H
Availability: Publicly Available Microfiche Address: 87897:210-87897:212
Sensitivity: Non-Sensitive Package Number: 9603010078A

Accession Number: 8506070043
Document Date: 05/13/1985
Est. Pages 4
Document Type(s): CORRESPONDENCE-LETTERS, INCOMING CORRESPONDENCE, UTILITY
TO NRC
Title: Forwards util QC program for decommissioning project. Program will be available
on site. Util commitment to const using best mgt practices reaffirmed.
Author Affiliation(s): TENNESSEE VALLEY AUTHORITY Author(s): HUFHAM J W
Availability: Publicly Available Microfiche Address: 30799:024-30799:027
Sensitivity: Non-Sensitive Package Number: 8506070043

Accession Number: 9603010095
Document Date: 05/13/1985
Est. Pages 2
Document Type(s): CORRESPONDENCE-LETTERS, INCOMING CORRESPONDENCE
Title: Forwards radionuclide data for set of five surface stream waters received
850422. Results reported in Bq/l; Th-230 & Ra-226 below detection limits & gross
beta counts were smaller than analytical measurements uncertainty.
Author Affiliation(s): OAK RIDGE NATIONAL LABORATORY Author(s): STEWART J H
Availability: Publicly Available Microfiche Address: 87897:213-87897:214
Sensitivity: Non-Sensitive Package Number: 9603010078B

Accession Number: 8505310592
Document Date: 05/13/1985
Est. Pages 4
Document Type(s): INTERNAL OR EXTERNAL MEMORANDUM, MEMORANDUMS-
CORRESPONDENCE
Title: Discusses review of Goodson & Assoc, Inc 850425 field trip rept of 850416-17
visit to Edgemont Decommissioning Project. Listed consultant recommendations
& conclusions should be submitted to TVA.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): BRICH R F, HAWKINS E F
Availability: Publicly Available Microfiche Address: 30684:269-30684:272
Sensitivity: Non-Sensitive Package Number: 8505310592

Accession Number: 8505290114
Document Date: 05/16/1985
Est. Pages 2
Document Type(s): CORRESPONDENCE-LETTERS, NRC TO UTILITY, OUTGOING
CORRESPONDENCE
Title: Forwards Chapter 5 from Rept 10 of 830919 submittal to clarify 841220 &
850423 amends to License SUA-816, authorizing const of clay perimeter
liner, diversion ditch & containment dam at new disposal site. W/o encl.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): HAWKINS E F
Availability: Publicly Available Microfiche Address: 30629:320-30629:321
Sensitivity: Non-Sensitive Package Number: 8505290114

Accession Number: 8506040387
Document Date: 05/20/1985
Est. Pages: 1
Document Type(s): CORRESPONDENCE-LETTERS,
ENGINEERING/CONSTRUCTION/CONSULTING FIRM TO NRC, INCOMING
CORRESPONDENCE

Title: Forwards draft rept "Licensing Assistance/Geotechnical & Hydrological
Evaluations/U Recovery Field Ofc;Review of Settlement Measurement Proposal."

Author Affiliation(s): GOODSON & ASSOCIATES, INC. Author(s): VASQUEZ R J

Availability: Publicly Available

Microfiche Address: 30724:205-30724:210

Sensitivity: Non-Sensitive

Package Number: 8506040387*

Accession Number: 8506040391

Document Date: 05/20/1985

Est. Pages: 5

Document Type(s): CONTRACTED REPORT - RTA,QUICK LOOK,ETC. (PERIODIC, TEXT-
PROCUREMENT & CONTRACTS

Title: Draft "Licensing Assistance/Geotechnical & Hydrological Evaluations/U Recovery
Field Ofc;Review of Settlement Measurement Proposal."

Author Affiliation(s): GOODSON & ASSOCIATES, INC. Author(s):

Availability: Publicly Available

Microfiche Address: 30724:206-30724:210

Sensitivity: Non-Sensitive

Package Number: 8506040387A

Accession Number: 8508200475

Document Date: 05/21/1985

Est. Pages: 4

Document Type(s): TECHNICAL SPECIFICATIONS & TEST REPORTS, TEST REPORT

Title: "Results of QA Testing Program,Lab Testing Procedures & Summary of Results
on Soil 19,20,23 & 57."

Author Affiliation(s): SILVER KING MINES, INC., TENNESSEE VALLEY AUTHORITY.

Author(s):

Availability: Publicly Available

Microfiche Address: 32278:197-32278:200

Sensitivity: Non-Sensitive

Package Number: 8508200464B

Accession Number: 8506060195

Document Date: 05/22/1985

Est. Pages: 3

Document Type(s): CORRESPONDENCE-LETTERS, NRC TO UTILITY, OUTGOING
CORRESPONDENCE

Title: Confirms 850514 telcon between RF Brich,NRC & WM Belvin,TVA, re 850529
enforcement conference in Golden,CO.Enforcement conference agenda & notice
of significant licensee meeting on 850529 enforcement conference encl.

Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)

Author(s): SMITH R D

Availability: Publicly Available

Microfiche Address: 30780:358-30780:360

Sensitivity: Non-Sensitive

Package Number: 8506060195

Accession Number: 8508200469

Document Date: 05/26/1985

Est. Pages: 9

Document Type(s): TECHNICAL SPECIFICATIONS & TEST REPORTS, TEST REPORT

Title: "Results of QA Testing Program,Lab Testing Procedures & Summary of Results
of Soil 53,56,59,60 & 63."

Author Affiliation(s): SILVER KING MINES, INC., TENNESSEE VALLEY AUTHORITY

Author(s):

Availability: Publicly Available

Microfiche Address: 32278:188-32278:186

Sensitivity: Non-Sensitive

Package Number: 8508200464A

Accession Number: 8506200163
Document Date: 05/31/1985
Est. Pages 2
Document Type(s): CORRESPONDENCE-LETTERS, NRC TO UTILITY, OUTGOING
CORRESPONDENCE
Title: Requests written assurance that Silver King Mines, Inc Inspector aware of
Independence & Immunity to employer reprisals if inspector repts inadequate
const practices.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): HAWKINS E F
Availability: Publicly Available Microfiche Address: 31023:361-31023:362
Sensitivity: Non-Sensitive Package Number: 8506200163

Accession Number: 8506210381
Document Date: 05/31/1985
Est. Pages 1
Document Type(s): CORRESPONDENCE-LETTERS, NRC TO UTILITY, OUTGOING
CORRESPONDENCE
Title: Requests submittal of riprap gradation QC program for review &
approval. Review of 850423 QC program for riprap concluded in-place rock sizing
QC program adequate but insufficient to ensure riprap gradation meets design
specs.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): HAWKINS E F
Availability: Publicly Available Microfiche Address: 31048:134-31048:137
Sensitivity: Non-Sensitive Package Number: 8506210381*

Accession Number: 8506210387
Document Date: 05/31/1985
Est. Pages 3
Document Type(s): INTERNAL OR EXTERNAL MEMORANDUM, MEMORANDUMS-
CORRESPONDENCE
Title: Recommends that TVA be notified that 850423 response to NRC 850322 ltr re
riprap QC program unacceptable. Method to ensure rock meets sizing design
spec insufficient. Rock sizing QA program should be submitted for review.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): BRICH R F, HAWKINS E F
Availability: Publicly Available Microfiche Address: 31048:135-31048:137
Sensitivity: Non-Sensitive Package Number: 8506210381A

Accession Number: 8506200107
Document Date: 05/31/1985
Est. Pages 4
Document Type(s): INTERNAL OR EXTERNAL MEMORANDUM, MEMORANDUMS-
CORRESPONDENCE
Title: Discusses util operational, radiological safety & environ QC programs re
Edgemont decommissioning project. Project QC program sufficiently addresses
NRC concerns. Addl clarification requested for listed areas.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): BRICH R F, HAWKINS E F
Availability: Publicly Available Microfiche Address: 31043:070-31043:073
Sensitivity: Non-Sensitive Package Number: 8506200107

Accession Number: 8506200508
Document Date: 06/04/1985
Est. Pages: 2
Document Type(s): CORRESPONDENCE-LETTERS, NRC TO UTILITY, OUTGOING
CORRESPONDENCE
Title: Requests frost depth estimate for Edgemont area for review & approval, per
review of "Reduction in Final Cover on Edgemont Decommissioning Disposal
Site," dtd 850306. Proposed thickness deemed insufficient to attenuate radon.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): HAWKINS E F
Availability: Publicly Available Microfiche Address: 31023:337-31023:346
Sensitivity: Non-Sensitive Package Number: 8506200508*

Accession Number: 8506200511
Document Date: 06/04/1985
Est. Pages: 8
Document Type(s): INTERNAL OR EXTERNAL MEMORANDUM, MEMORANDUMS-
CORRESPONDENCE
Title: Discusses review of "Reduction in Final Cover on Edgemont Decommissioning
Disposal Site," per TVA 850306 submittal. Design deemed inadequate. Final
design of frost depth estimate requested before further review work done.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): BRICH R F, HAWKINS E F
Availability: Publicly Available Microfiche Address: 31023:339-31023:346
Sensitivity: Non-Sensitive Package Number: 8506200508A

Accession Number: 8506200402
Document Date: 06/06/1985
Est. Pages: 7
Document Type(s): INSPECTION REPORT, MANUFACTURER/VENDOR/ENGINEER,
INSPECTION REPORT, NRC-GENERATED, TEXT-INSPECTION & AUDIT &
I&E CIRCULARS
Title: Insp Rept 40-1341/85-01 on 850416-26. Violations noted: failure of employees to
use protective clothing, incompletely trained employee, failure to maintain secured
facility, semiannual repts not submitted & inadequate posting.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): BRICH R F, HAWKINS E F, SHOPENN N M
Availability: Publicly Available Microfiche Address: 31020:268-31020:274
Sensitivity: Non-Sensitive Package Number: 8506200402

Accession Number: 8507160190
Document Date: 06/06/1985
Est. Pages: 3
Document Type(s): CORRESPONDENCE-LETTERS, INCOMING CORRESPONDENCE, UTILITY
TO NRC
Title: Responds to 850529 request to provide addl assurances that QC of const
activities be proceduralized & that util mgt control of decommissioning project
clearly explained. Util will conduct random unannounced insp.
Author Affiliation(s): TENNESSEE VALLEY AUTHORITY Author(s): HUFHAM J W
Availability: Publicly Available Microfiche Address: 31591:294-31591:296
Sensitivity: Non-Sensitive Package Number: 8507160190

Accession Number: 8506130324
Document Date: 06/06/1985
Est. Pages 7
Document Type(s): INSPECTION REPORT, NRC-GENERATED, INSPECTION REPORT, UTILITY,
TEXT-INSPECTION & AUDIT & I&E CIRCULARS
Title: Inspector Report 40-1341/85-01. Violations noted: two contractor employees
failed to adhere to special work permit requiring use of protective clothing before
entering & working in contaminated area on 840614.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): BRICH R F, SHOPENN N M
Availability: Publicly Available Microfiche Address: 30859:063-30859:069
Sensitivity: Non-Sensitive Package Number: 8506130324

Accession Number: 8506140494
Document Date: 06/06/1985
Est. Pages 3
Document Type(s): CORRESPONDENCE-LETTERS, NRC TO UTILITY, OUTGOING
CORRESPONDENCE
Title: Forwards Insp Rept 40-1341/85-01 on 850416-17 & 25-26, notice of violation &
Enforcement Conference Rept 40-1341/85-01 on 850529.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): HAWKINS E F
Availability: Publicly Available Microfiche Address: 30900:068-30900:088
Sensitivity: Non-Sensitive Package Number: 8506140494*

Accession Number: 8506140497
Document Date: 06/06/1985
Est. Pages 3
Document Type(s): NOTICE OF VIOLATION OF A REGULATION, TEXT-INSPECTION & AUDIT &
I&E CIRCULARS
Title: Notice of violation from Insp on 850416-17 & 25-26.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): HAWKINS E F
Availability: Publicly Available Microfiche Address: 30900:071-30900:073
Sensitivity: Non-Sensitive Package Number: 8506140494A

Accession Number: 8506140502
Document Date: 06/06/1985
Est. Pages 15
Document Type(s): INSPECTION REPORT, NRC-GENERATED, TEXT-INSPECTION & AUDIT &
I&E CIRCULARS
Title: Insp Rept 40-1341/85-01 on 850416-17 & 25-26. Violations noted: failure to wear
required protective clothing, to maintain legible caution signs & to submit
land/water use repts.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): BRICH R F, HAWKINS E F, SHOPENN N M
Availability: Publicly Available Microfiche Address: 30900:074-30900:088
Sensitivity: Non-Sensitive Package Number: 8506140494B

Accession Number: 8506140556
Document Date: 06/06/1985
Est. Pages 2
Document Type(s): INSPECTION REPORT, NRC-GENERATED, INSPECTION REPORT, UTILITY,
TEXT-INSPECTION & AUDIT & I&E CIRCULARS
Title: Enforcement Conference Rept 40-1341/85-01 on 850529.Four violations
discussed.Licensee presented no info to allow deletion of violations.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): HAWKINS E F
Availability: Publicly Available Microfiche Address: 30900:089-30900:090
Sensitivity: Non-Sensitive Package Number: 8506140494C

Accession Number: 8507010024
Document Date: 06/12/1985
Est. Pages 4
Document Type(s): INTERNAL OR EXTERNAL MEMORANDUM, MEMORANDUMS-
CORRESPONDENCE
Title: Recommends License SUA-816 be amended to add Condition 43, authorizing
const & installation of Cell 1 settlement measurement devices,per 850409
submittal,w/listed exceptions.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): BRICH R F, HAWKINS E F
Availability: Publicly Available Microfiche Address: 31281:332-31281:335
Sensitivity: Non-Sensitive Package Number: 8507010020A

Accession Number: 8507010020
Document Date: 06/13/1985
Est. Pages 2
Document Type(s): CORRESPONDENCE-LETTERS, NRC TO UTILITY, OUTGOING
CORRESPONDENCE
Title: Issues Amend 15 to License SUA-816,adding Condition 43 to authorize const &
installation of Cell 1 settlement measurement devices,per 850409
submittal,w/listed exceptions.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): SMITH R D
Availability: Publicly Available Microfiche Address: 31281:330-31281:335
Sensitivity: Non-Sensitive Package Number: 8507010020*

Accession Number: 8508200471
Document Date: 06/13/1985
Est. Pages 4
Document Type(s): TECHNICAL SPECIFICATIONS & TEST REPORTS, TEST REPORT
Title: "Results of QA Testing Program,Lab Testing Procedures & Summary of Results
on Soil 57,58,61,63 & 64."
Author Affiliation(s): SILVER KING MINES, INC., TENNESSEE VALLEY AUTHORITY
Author(s):
Availability: Publicly Available Microfiche Address: 32278:201-32278:204
Sensitivity: Non-Sensitive Package Number: 8508200464C

Accession Number: 8507170072
Document Date: 06/17/1985
Est. Pages 2
Document Type(s): CORRESPONDENCE-LETTERS, NRC TO UTILITY, OUTGOING
CORRESPONDENCE
Title: Informs of issuance of Amend 14 to License SUA-816,adding Condition 42
approving Rev 3 to health physics manual & specifying training interval for health
physics staff.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)

Author(s): SMITH R D
Availability: Publicly Available Microfiche Address: 31616:083-31616:088
Sensitivity: Non-Sensitive Package Number: 8507170072*

Accession Number: 8507170079
Document Date: 06/17/1985
Est. Pages: 4
Document Type(s): INTERNAL OR EXTERNAL MEMORANDUM, MEMORANDUMS-
CORRESPONDENCE
Title: Recommends approval of health physics manual & amend of License SUA-816
by adding Condition 42. Comments addressed in Rev 3 to health physics manual
listed.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): BRICH R F, HAWKINS E F

Availability: Publicly Available Microfiche Address: 31616:085-31616:088
Sensitivity: Non-Sensitive Package Number: 8507170072A

Accession Number: 8508160024
Document Date: 06/19/1985
Est. Pages: 6
Document Type(s): CORRESPONDENCE-LETTERS, INCOMING CORRESPONDENCE, UTILITY
TO NRC
Title: Forwards MacLaren Engineers, Inc rept re perched unconfined water in
weathered shale at Edgemont Decommissioning Project disposal site, in
response to NRC 850322 request for addl info.

Author Affiliation(s): TENNESSEE VALLEY AUTHORITY Author(s): HUFHAM J W
Availability: Publicly Available Microfiche Address: 32230:048-32230:055
Sensitivity: Non-Sensitive Package Number: 8508160024*

Accession Number: 8508160026
Document Date: 06/20/1985
Est. Pages: 2
Document Type(s): CORRESPONDENCE-LETTERS, INCOMING CORRESPONDENCE, UTILITY
TO NRC
Title: Requests that recommendation in Chapter 5 of Contractor Rept 10 re
requirement for inspector to be present at all times during disposal site const be
deleted w/respect to 850516 ltr concerning clarification of new license conditions.

Author Affiliation(s): TENNESSEE VALLEY AUTHORITY Author(s): HUFHAM J W
Availability: Publicly Available Microfiche Address: 32230:054-32230:055
Sensitivity: Non-Sensitive Package Number: 8508160024A

Accession Number: 8508200476
Document Date: 06/26/1985
Est. Pages: 5
Document Type(s): TECHNICAL SPECIFICATIONS & TEST REPORTS, TEST REPORT
Title: "Results of QA Testing Program, Lab Testing Procedures & Summary of Results
of Soil 65,66,67,68,69A,69B & 69C."
Author Affiliation(s): SILVER KING MINES, INC., TENNESSEE VALLEY AUTHORITY
Author(s):

Availability: Publicly Available Microfiche Address: 32278:205-32278:209
Sensitivity: Non-Sensitive Package Number: 8508200464D

Accession Number: 8507290059
Document Date: 06/27/1985
Est. Pages 3
Document Type(s): CORRESPONDENCE-LETTERS, INCOMING CORRESPONDENCE, UTILITY TO NRC

Title: Forwards revised cleanup criteria for Edgemont U Mill decommissioning project. Correlations obtained from program will be provided for review by late Summer 1985.

Author Affiliation(s): TENNESSEE VALLEY AUTHORITY Author(s): HUFHAM J W
Availability: Publicly Available Microfiche Address: 31864:067-31864:069
Sensitivity: Non-Sensitive Package Number: 8507290059

Accession Number: 8507240033
Document Date: 06/28/1985
Est. Pages 1
Document Type(s): CORRESPONDENCE-LETTERS, INCOMING CORRESPONDENCE, UTILITY TO NRC

Title: Forwards riprap gradation QC program for review & approval, in response to NRC 850531 ltr.

Author Affiliation(s): TENNESSEE VALLEY AUTHORITY Author(s): HUFHAM J W
Availability: Publicly Available Microfiche Address: 31778:343-31778:344
Sensitivity: Non-Sensitive Package Number: 8507240033

Accession Number: 8507240036
Document Date: 06/28/1985
Est. Pages 6
Document Type(s): CORRESPONDENCE-LETTERS, INCOMING CORRESPONDENCE, UTILITY TO NRC

Title: Forwards response to violations cited in Insp Rept 40-1341/85-01. Corrective actions: movement of equipment over slimes was one-time operation & will not be repeated.

Author Affiliation(s): TENNESSEE VALLEY AUTHORITY Author(s): SHELL R H
Availability: Publicly Available Microfiche Address: 31778:337-31778:342
Sensitivity: Non-Sensitive Package Number: 8507240036

Accession Number: 8508200480
Document Date: 06/28/1985
Est. Pages 5
Document Type(s): TECHNICAL SPECIFICATIONS & TEST REPORTS, TEST REPORT
Title: "Results of QA Testing Program, Lab Testing Procedures & Summary of Results on Soil 70,72,73,74,75."

Author Affiliation(s): SILVER KING MINES, INC., TENNESSEE VALLEY AUTHORITY
Author(s):

Availability: Publicly Available Microfiche Address: 32278:210-32278:214
Sensitivity: Non-Sensitive Package Number: 8508200464E

Accession Number: 8508090288
Document Date: 07/11/1985
Est. Pages 1
Document Type(s): CORRESPONDENCE-LETTERS, NRC TO UTILITY, OUTGOING CORRESPONDENCE

Title: Requests copy of all field density & lab tests associated w/placement of clay mat in embankment at disposal site, per 850710 telcon w/WM Belvin.

Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): BRICH R F

Availability: Publicly Available Microfiche Address: 32124:312-32124:312
Sensitivity: Non-Sensitive Package Number: 8508090288

Accession Number: 8508200485
Document Date: 07/12/1985
Est. Pages 11
Document Type(s): TECHNICAL SPECIFICATIONS & TEST REPORTS, TEST REPORT
Title: "Results of QA Testing Program, Nuclear Density Test Results 850618-0712."
Author Affiliation(s): SILVER KING MINES, INC., TENNESSEE VALLEY AUTHORITY
Author(s):
Availability: Publicly Available Microfiche Address: 32278:215-32278:225
Sensitivity: Non-Sensitive Package Number: 8508200484F

Accession Number: 8508090177
Document Date: 07/15/1985
Est. Pages 15
Document Type(s): INTERNAL OR EXTERNAL MEMORANDUM, MEMORANDUMS-
CORRESPONDENCE
Title: Recommends rev to License SUA-816 because of substantial changes in
operational aspects of decommissioning project. Applicability of various license
conditions discussed.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): BRICH R F, HAWKINS E F
Availability: Publicly Available Microfiche Address: 32113:137-32113:151
Sensitivity: Non-Sensitive Package Number: 8508090166A

Accession Number: 8508090185
Document Date: 07/15/1985
Est. Pages 5
Document Type(s): INTERNAL OR EXTERNAL MEMORANDUM, MEMORANDUMS-
CORRESPONDENCE
Title: Recommends amend & rev to License SUA-816 to accomodate
decommissioning activities.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): BRICH R F, HAWKINS E F
Availability: Publicly Available Microfiche Address: 32113:152-32113:156
Sensitivity: Non-Sensitive Package Number: 8508090166B

Accession Number: 8507230036
Document Date: 07/17/1985
Est. Pages 1
Document Type(s): CORRESPONDENCE-LETTERS, NRC TO UTILITY, OUTGOING
CORRESPONDENCE
Title: Ack receipt of 850628 ltr informing NRC of steps taken to correct violations
discussed at 850529 enforcement conference.
Author Affiliation(s): NRC OFFICE OF INSPECTION & ENFORCEMENT (IE REGION IV)
Author(s): HAWKINS E F
Availability: Publicly Available Microfiche Address: 31687:081-31687:081
Sensitivity: Non-Sensitive Package Number: 8507230036

Sensitivity: Non-Sensitive

Package Number: ML003743807

Accession Number: ML033320299 ✓

Document Date: 06/15/1989

Est. Pages 5

Document Type(s): Inspection Report

Title: IR 04001341-89-002, on 09/12/89, Edgemont U Mill, Tennessee Valley Authority.

Author Affiliation(s): NRC/RGN-IV Author(s):

Availability: Publicly Available

Microfiche Address:

Sensitivity: Non-Sensitive

Package Number: ML033320291

Accession Number: ML032751396 ✓

Document Date: 09/30/1983

Est. Pages 291

Document Type(s): Environmental Impact Statement

Title: Final Environmental Impact Statement for Standards for Control of Byproduct Materials from Uranium Ore Processing, Volume 1.

Author Affiliation(s): US Environmental Protection Agency (EPA) Author(s):

Availability: Publicly Available

Microfiche Address:

Sensitivity: Non-Sensitive

Package Number:

Accession Number: ML032751400 ✓

Document Date: 09/30/1983

Est. Pages 264

Document Type(s): Environmental Impact Statement

Title: Final Environmental Impact Statement for Standards for Control of Byproduct Materials from Uranium Ore Processing (40 CFR 192) Volume II.

Author Affiliation(s): US Environmental Protection Agency (EPA) Author(s):

Availability: Publicly Available

Microfiche Address:

Sensitivity: Non-Sensitive

Package Number:

~~Accession Number: ML003687909~~

~~Document Date: 06/30/1982~~

~~Est. Pages 16~~

~~Document Type(s): Report, Technical~~

~~Title: DOE/DP-001 Volume 2 Technical Report regarding Commingled Uranium Tailings Study.~~

~~Author Affiliation(s): Bendix Field Engineering Corp, US Dept of Energy (DOE) Author(s):~~

~~Availability: Publicly Available~~

~~Microfiche Address:~~

~~Sensitivity: Non-Sensitive~~

~~Package Number:~~

Accession Number: ML003709744 ✓
Document Date: 06/27/1996
Est. Pages 1
Document Type(s): Press Release
Title: Press Release-96-092, NRC TRANSFERS RESPONSIBILITY FOR SOUTH
DAKOTA URANIUM MILL TAILINGS DISPOSAL SITE TO DOE
Author Affiliation(s): NRC/OPA Author(s):
Availability: Publicly Available Microfiche Address:
Sensitivity: Non-Sensitive Package Number:

Accession Number: ML032881159 ✓
Document Date: 03/20/1996
Est. Pages 1
Document Type(s): Letter
Title: Letter of Appreciation for the Support of Tom Hayslett During the Recent U. S.
Nuclear Regulatory Commission/National Mining Association Workshop.
Author Affiliation(s): NRC/NMSS/DWM Author(s): Holonich J J
Availability: Publicly Available Microfiche Address:
Sensitivity: Non-Sensitive Package Number:

Accession Number: ML992950068 ✓
Document Date: 02/07/1996
Est. Pages 18
Document Type(s): Commission SECY Paper, Weekly Information Report
Title: WEEKLY INFORMATION REPORT - WEEK ENDING FEBRUARY 2, 1996
Author Affiliation(s): NRC/EDO/AO Author(s): Blaha J L
Availability: Publicly Available Microfiche Address:
Sensitivity: Non-Sensitive Package Number:

Accession Number: ML031830715 ✓
Document Date: 04/22/1994
Est. Pages 7
Document Type(s): Letter, Meeting Summary
Title: Meeting Summary of the Uranium Recovery Facility Workshop, Jointly
Sponsored by the Nuclear Regulatory Commission and the American Mining
Congress.
Author Affiliation(s): NRC/NMSS Author(s): Holonich J J
Availability: Publicly Available Microfiche Address:
Sensitivity: Non-Sensitive Package Number:

Accession Number: ML003743800 ✓
Document Date: 10/31/1992
Est. Pages 152
Document Type(s): Report, Technical
Title: Part 2 of "Integrated Data Base for 1992:US Spent Fuel & Radioactive Waste
Inventories, Projections & Characteristics"
Author Affiliation(s): Oak Ridge National Lab (ORNL) Author(s):
Availability: Publicly Available Microfiche Address:

Title: Concurs with DOE groundwater compliance action plan, dtd 980905, for uranium mill tailings action project site at Riverton, WY. Action completed remedial action for Riverton, per UMTRCA of 1978. Technical evaluation rept encl.
Author Affiliation(s): NRC OFFICE OF NUCLEAR MATERIAL SAFETY & SAFEGUARDS (NMSS) **Author(s):** STABLEIN N K
Availability: Publicly Available **Microfiche Address:** A8067:335-A8067:339
Sensitivity: Non-Sensitive **Package Number:** 8905120143

Accession Number: 9705050313
Document Date: 03/18/1997
Est. Pages: 4
Document Type(s): CORRESPONDENCE-LETTERS, INCOMING CORRESPONDENCE
Title: Forwards final Groundwater Compliance Action Plan as mod to Remedial Action Plan & Site Conceptual Design for Stabilization of Inactive U Mill Tailings site at Spook, WY. Proposed RAP mod text language also encl.
Author Affiliation(s): ENERGY, DEPT. OF **Author(s):** PLIENESS R
Availability: Publicly Available **Microfiche Address:** 92791:001-92792:110
Sensitivity: Non-Sensitive **Package Number:** 8705050313

Accession Number: 9710230138
Document Date: 10/09/1997
Est. Pages: 4
Document Type(s): CORRESPONDENCE-LETTERS, OUTGOING CORRESPONDENCE
Title: Concurs w/DOE groundwater compliance action plan, dtd 970318 for Spook U Mill Tailings Remedial Action Project site at Spook, WY & forwards TER.
Author Affiliation(s): NRC OFFICE OF NUCLEAR MATERIAL SAFETY & SAFEGUARDS (NMSS) **Author(s):** HOLONICH J J
Availability: Publicly Available **Microfiche Address:** A0894:323-A0894:326
Sensitivity: Non-Sensitive **Package Number:** 9710230138

Accession Number: 9901210282
Document Date: 01/12/1999
Est. Pages: 1
Document Type(s): CORRESPONDENCE-LETTERS, EXTERNAL CORRESPONDENCE
Title: Informs that Utah Dept of Environ Quality Div of Radiation Control concurs with revised groundwater water compliance action plan for Salt Lake City, UT UMTRA project site.
Author Affiliation(s): UTAH, STATE OF **Author(s):** SINCLAIR W J
Availability: Publicly Available **Microfiche Address:** A6641:314-A6641:314
Sensitivity: Non-Sensitive **Package Number:** 9901210282

Accession Number: 9908260012
Document Date: 08/18/1999
Est. Pages: 1
Document Type(s): CORRESPONDENCE-LETTERS, INCOMING CORRESPONDENCE
Title: Forwards GJO-99-99-TAR, "Phase I Groundwater Compliance Action Plan for Tuba City, AZ, UMTRA Site," Incorporating comments made by Navajo Nation &

Accession Number: 9805220416
Document Date: 05/11/1998
Est. Pages 1
Document Type(s): CORRESPONDENCE-LETTERS, INCOMING CORRESPONDENCE
Title: Forwards Tuba City draft Groundwater Compliance Action Plan for review.
Author Affiliation(s): ENERGY, DEPT. OF Author(s): METZLER D R
Availability: Publicly Available Microfiche Address: A3658:315-A3658:315
Sensitivity: Non-Sensitive Package Number: 9805220413A

Accession Number: 9805220418
Document Date: 05/31/1998
Est. Pages 33
Document Type(s): TECHNICAL SPECIFICATIONS & TEST REPORTS,
TEST/INSPECTION/OPERATING PROCEDURES
Title: "Draft Groundwater Compliance Action Plan for Tuba City, AZ UMTRA Site."
Author Affiliation(s): AFFILIATION NOT ASSIGNED Author(s):
Availability: Publicly Available Microfiche Address: A3658:316-A3658:349
Sensitivity: Non-Sensitive Package Number: 9805220413B

Accession Number: 9809240126
Document Date: 09/18/1998
Est. Pages 12
Document Type(s): CORRESPONDENCE-LETTERS, OUTGOING CORRESPONDENCE
Title: Concurs with DOE groundwater compliance action plan, dtd 980408, for
UMTRAP site at Falls City, TX. Suppl TER encl. Action completes remedial action
for site under UMTRA.
Author Affiliation(s): NRC OFFICE OF NUCLEAR MATERIAL SAFETY & SAFEGUARDS
(NMSS) Author(s): HOLONICH J J
Availability: Publicly Available Microfiche Address: A5241:228-A5241:239
Sensitivity: Non-Sensitive Package Number: 9809240126

Accession Number: 9809280132
Document Date: 04/15/1998
Est. Pages 2
Document Type(s): CORRESPONDENCE-LETTERS, INCOMING CORRESPONDENCE
Title: Forwards final site observational work plan & draft ground- water compliance
action plan for Tuba City, AZ Title I UMTRA site. Without groundwater
compliance action plan. With two oversize drawings.
Author Affiliation(s): ENERGY, DEPT. OF Author(s): METZLER D R
Availability: Publicly Available Microfiche Address: A5364:303-A5367:099
Sensitivity: Non-Sensitive Package Number: 9809280132*

Accession Number: 9905120143
Document Date: 05/02/1999
Est. Pages 5
Document Type(s): CORRESPONDENCE-LETTERS, OUTGOING CORRESPONDENCE

Hopi Tribe.

Author Affiliation(s): ENERGY, DEPT. OF Author(s): METZLER D R
Availability: Publicly Available Microfiche Address: A9103:001-A9103:035
Sensitivity: Non-Sensitive Package Number: 9908260012*

Accession Number: 9908260014

Document Date: 06/30/1999

Est. Pages 30

Document Type(s): TECHNICAL SPECIFICATIONS & TEST REPORTS,
TEST/INSPECTION/OPERATING PROCEDURES

Title: "Phase I Groundwater Compliance Action Plan for Tuba City, AZ, UMTRA Site."

Author Affiliation(s): ENERGY, DEPT. OF Author(s):

Availability: Publicly Available Microfiche Address: A9103:002-A9103:035

Sensitivity: Non-Sensitive Package Number: 9908260012A

Accession Number: ML031550625 ✓
Document Date: 06/04/2003
Document Type(s): NUREG
Title: NUREG-1620, Rev. 1, [10:16] Appendix E, "Standard Review Plan for the Review of a Reclamation Plan for Mill Tailings Sites Under Title II of the Uranium Mill Tailings Radiation Control Act of 1978."
Author Affiliation(s): NRC/NMSS/FCSS Author(s):
Pages: 15 Official Record?: Yes Availability: Publicly Available Sensitivity: Non-Sensitive

Accession Number: ML032250190 ✓
Document Date: 06/30/2003
Document Type(s): NUREG
Title: NUREG-1620, Rev. 1, Standard Review Plan for the Review of a Reclamation Plan for Mill Tailings Sites Under Title II of the Uranium Mill Tailings Radiation Control, Final Report.
Author Affiliation(s): NRC/NMSS/FCSS Author(s): Lusher J
Pages: 247 Official Record?: Yes Availability: Publicly Available Sensitivity: Non-Sensitive

Accession Number: ML033230312 ✓
Document Date: 10/10/2003
Document Type(s): Letter, Status Report
Title: Transmittal of U.S. Department of Energy's fiscal year 2003 status report on reimbursements to active uranium and thorium licensees under Title X of the Energy Policy Act.
Author Affiliation(s): US Dept of Energy (DOE) Author(s): Mathes D E
Pages: 62 Official Record?: Yes Availability: Publicly Available Sensitivity: Non-Sensitive

Accession Number: 9602140218

Document Date: 02/07/1996

Est. Pages 18

Document Type(s): TEXT-SAFETY REPORT, WEEKLY INFORMATION REPORT

Title: Weekly info rept for wk ending 960202.

Author Affiliation(s): NRC OFFICE OF THE EXECUTIVE DIRECTOR FOR OPERATIONS
(EDO) Author(s): BLAHA J L

Availability: Publicly Available

Microfiche Address: 87116:336-87116:353

Sensitivity: Non-Sensitive

Package Number: 9602140218
