

*Use/Production.* (G) Antiprecipitant, dispersant. Prod. range: Confidential.

**P 87-661**

*Manufacturer.* Confidential.

*Chemical.* (G) Acrylic polymer sulfonated, sodium salt.

*Use/Production.* (G) Antiprecipitant, dispersant. Prod. range: Confidential.

**P 87-662**

*Manufacturer.* Confidential.

*Chemical.* (G) Acrylic polymer sulfonated, potassium salt.

*Use/Production.* (G) Antiprecipitant, dispersant. Prod. range: Confidential.

**P-87-663**

*Manufacturer.* Confidential.

*Chemical.* (G) Acrylic polymer sulfonated, mixed potassium sodium salt.

*Use/Production.* (G) Antiprecipitant, dispersant. Prod. range: Confidential.

**P-87-664**

*Importer.* E. I. du Pont de Nemours & Company, Inc.

*Chemical.* (G) Substituted ethylene copolymer.

*Use/Import.* (G) Binder. Import range: Confidential.

*Toxicity Data.* Acute oral: > 5,000 mg/kg; Irritation: Skin—Mild; Eye—Mild; Inhalation: > 3,100 mg/m<sup>3</sup>.

**P 87-665**

*Manufacturer.* Hercules Incorporated.

*Chemical.* (G) Alkene amine hydrochloride.

*Use/Production.* (G) Destructive use, chemical intermediate. Prod. range: Confidential.

**P 87-666**

*Manufacturer.* Confidential.

*Chemical.* (G) Dimerized fatty acid di(alkylether) ester.

*Use/Production.* (G) Defoamer and processing aid for use in textile finishing. Prod. range: Confidential.

**P 87-667**

*Manufacturer.* General Electric Company.

*Chemical.* (G) Bis(phthalic anhydride) dianhydride.

*Use/Production.* (S) Site-limited and industrial preparation of polymers. Prod. range: Confidential.

**P 87-668**

*Manufacturer.* General Electric Company.

*Chemical.* (G) Aryl tetra carboxylic acid.

*Use/Production.* (S) Site-limited and industrial conversion of dianhydride. Prod. range: Confidential.

**P 87-669**

*Manufacturer.* General Electric Company.

*Chemical.* (G) Bisimide bis(phthalimide).

*Use/Production.* (S) Site-limited and industrial conversion to corresponding bis phthalic acid. Prod. range: Confidential.

**P 87-670**

*Manufacturer.* Reichhold Chemicals, Incorporated.

*Chemical.* (G) Maleic modified hydrocarbon, rosin copolymer.

*Use/Production.* (S) Industrial resin component in production of ink vehicle varnishes. Prod. range: Confidential.

**P 87-671**

*Manufacturer.* Confidential.

*Chemical.* (G) Modified epoxy.

*Use/Production.* Site-limited intermediate. Prod. range: Confidential.

**P 87-672**

*Manufacturer.* Fritzsche Dodge and Olcott.

*Chemical.* (S) 4,7,11-Trimethyl-4,6,10-dodecatrien-3-one.

*Use/Production.* (S) Site-limited and industrial to be used in the manufacture of 1-penten-3-one, 2-methyl-(2,6,6-trimethyl-2-cyclohexen-1-yl)-. Prod. range: Confidential.

**P 87-673**

*Importer.* Dainichiseika Color & Chemicals America, Inc.

*Chemical.* (G) Diphenylmethane-4,4-diisocyanate, polymer with (1,3-benzenedicarboxylic acid, polymer with 1,4-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol and 1,2-ethanediol) and [cyclotetrasiloxane octamethyl polymer with 3,3'-(1,1,3,3-tetramethyl-1,3-disiloxanediyl)bis(1-propane amine)].

*Use/Import.* (G) Heat-resistant and slide of thermal-transfer sheet, (backcoating agent). Import range: 1,000 to 6,000 kg/yr.

**P 87-674**

*Manufacturer.* Confidential.

*Chemical.* (G) Substituted vinyl chloride/ethylene polymer.

*Use/Production.* (G) Paper saturant, metal coating and laminating adhesive. Prod. range: Confidential.

**P 87-675**

*Manufacturer.* DiversiTech General.

*Chemical.* (G) Functionalized styrene-butadiene copolymer.

*Use/Production.* (S) Industrial, commercial and consumer binder for cellulose to make paper products; and binder for rayon to make hospital use

nonwovens and non-medical nonwovens. Prod. range: 3.6×10<sup>6</sup> dry to 9.0×10<sup>6</sup> dry kg/yr.

**P 87-676**

*Manufacturer.* Southland Corporation, Chemical Division.

*Chemical.* (G) Mixed amidoamine.

*Use/Production.* (S) Industrial invert emulsifier for oil based drilling muds. Prod. range: 5,000 to 20,000 kg/yr.

Dated: February 24, 1987.

Denise Devoe,

Acting Division Director, Information Management Division.

[FR Doc. 87-4281 Filed 3-5-87; 8:45 am]

BILLING CODE 6560-50-M

[ER-FRL-3165-2]

**Availability of Environmental Impact Statements Filed February 23, 1987 through February 27, 1987 Pursuant to 40 CFR 1506.9**

Responsible Agency: Office of Federal Activities, General Information (202) 382-5073 or (202) 382-5075.

*EIS No. 870069,* Draft, USA, CA, Presidio Army Barracks Numbers 098, 119, and 124 Construction. Due: April 27, 1987, Contact: Robert Verkade (916) 551-2903

*EIS No. 870070,* Final, DOE, CO, Climax Uranium Mill Site, Remedial Actions and Cleanup of Radioactive Contaminated Material, Grand Junction, Mesa County. Due: April 6, 1987, Contact: John Themelis (505) 844-3941

*EIS No. 870071,* Final, AFS, SEV, Southern Region, Southern Pine Beetle Suppression Program, Federal and Non-Federal Lands, and Wilderness Area. Due: April 6, 1987, Contact: David Smith (404) 347-4338

*EIS No. 870072,* Final, BLM, NV, Tonopah Resource Area, Wilderness Recommendations, Battle Mountain District, Nye County. Due: April 6, 1987, Contact: Leslie Moore (702) 482-6214

*EIS No. 870073,* Final, SCS, KS, Wolf, River Watershed Protection and Flood Prevention Plan. Due: April 6, 1987, Contact: James Habiger (913) 823-4565

*EIS No. 870074,* Draft, DOE, MO, Weldon Spring Site, Remedial Action, Long-Term Management of Contaminated Materials, St. Charles County. Due: April 20, 1987, Contact: Rodney Nelson (314) 441-8978

*EIS No. 870075,* Draft, BLM, NM, Farmington Resource Area, Resource Management Plan. Due: June 3, 1987, Contact: Ron Fellows (305) 325-3581.

*EIS No. 870076*, Draft, AFS, MT, 1987  
Deerlodge National Forest, Noxious  
Weed Control Program, Due: April 20,  
1987, Contact: Dave Ruppert (406) 496-  
3368

*EIS No. 870077*, Draft, BLM, WY,  
Pinedale Resource Area, Resource  
Management Plan, Sublette and  
Lincoln Counties, Due: June 30, 1987,  
Contact: Joe Pattie (307) 772-2228

#### Amended Notices

*EIS No. 870068*, DRevised, AFS, MT,  
Beaverhead National Forest, Noxious  
Weed Control Plan, Due: April 13,  
1987, Contact: Dan Pence (406) 683-  
3900, Should have appeared in 2-27-87  
FR

*EIS No. 860537*, DSUpl, NRC, PA, Three  
Mile Island Nuclear Power Station,  
Unit 2, Decontamination and Disposal  
of Radioactive Wastes, Disposal of  
Accident Generated Water, Due: April  
14, 1987, Published FR 1-9-87—  
Review period extended

*EIS No. 87066*, Draft, AFS, CA, Angeles  
Pipeline Project, C/O/M, Emidio  
Pump Station/Tank Farm to Los  
Angeles Basin Refineries, Permits,  
Angeles National Forest, Los Angeles  
and Kern Counties, Due: May 29, 1987,  
Contact: Richard Simon (213) 620-  
4038—Published FR 2-27-87—  
Incorrect phone number

Dated: March 3, 1987.

Richard E. Sanderson,

Director, Office of Federal Activities.

[FR Doc. 87-4759 Filed 3-5-87; 8:45 am]

BILLING CODE 6560-50-M

[ER-FRL-3165-3]

#### Environmental Impact Statements and Regulations; Availability of EPA Comments

Availability of EPA comments  
prepared February 16, 1987 through  
February 20, 1987 pursuant to the  
Environmental Review Process (ERP),  
under section 309 of the Clean Air Act  
(CAA) and section 102(2)(c) of the  
National Environmental Policy Act  
(NEPA) as amended. Requests for copies  
of EPA comments can be directed to the  
Office of Federal Activities at (202) 382-  
5076/73. An explanation of the ratings  
assigned to draft environmental impact  
statements (EISs) was published in FR  
dated February 7, 1986 (51 FR 4804).

#### Draft EISs

*ERP No. D-BLM-J70010-WY*, Rating  
EC2, Washakie Resource Area,  
Resource Mgmt. Plan and Wilderness  
Study Areas, Recommendations and  
Wilderness Designation or  
Nondesignation Suitability, WY.

SUMMARY. EPA has environmental  
concerns with the proposed action and  
requests additional information. The EIS  
recognizes that the preferred action of  
not recommending wilderness  
designation could result in significantly  
increased soil erosion and sediment  
loading due to surface disturbance from  
development, and that wilderness  
designation could protect fragile soils  
and benefit watershed conditions. In  
light of these potential benefits, EPA  
recommends that additional information  
be provided regarding the effects of the  
various alternatives including  
wilderness designation on water quality  
and riparian areas.

*ERP No. D-COE-C32032-NY*, Rating  
EC2, Shinnecock Inlet Navigation  
Project, Beach Erosion Control and  
Water Quality Improvement, 404 Permit,  
NY, SUMMARY: EPA has  
environmental concerns regarding  
potential impacts to Shinnecock Bay's  
water quality and ecology. Accordingly,  
additional information regarding these  
issues was requested in the final EIS.

*ERP NO. D-FHW-B40065-RI*, Rating  
EC2, Quonset Pt./Davisville Highway  
Access Improvement, From RI-4  
Freeway, 404 Permit, RI. SUMMARY:  
EPA believes that the Upgrade and  
Alternative 2, with implementation of  
wetland mitigation and a closed  
drainage system, are environmentally  
acceptable; Alternative 4 and 6 are not  
desirable from EPA's perspective. EPA  
has requested a meeting with FHWA/  
RIDOT to discuss unresolved concerns  
in the areas of wetland protection,  
wetland mitigation and compensation,  
groundwater protection, highway  
drainage collection and discharge, and  
erosion control.

*ERP No. D-FHW-C40062-NJ*, Rating  
E03, NJ-92 Construction, US 206 North of  
Princeton to NJ-33 East of Hightstown,  
404 Permit, NJ. SUMMARY: EPA has  
environmental objections to the  
proposed project based on the  
anticipated adverse impacts to wetlands  
and the lack of adequate mitigation for  
these losses. EPA also has major  
concerns regarding the adequacy of the  
analyses of wetlands, alternatives, and  
cumulative impacts and requests that  
such information be presented for  
review in a supplemental or revised  
draft EIS.

*ERP No. DS-FHW-H40108-IA*, Rating  
LO, Des Moines CBD Loop Arterial  
Construction, 19th St./Harding Rd. to  
Fleur Drive (N-S Segment) and Fleur  
Drive to SE 14th St./US 85/US 69 (E-W  
Segment) also Fleur Drive, 15th St.,  
Indianola Ave. and East 15th  
Connectors, Additional Information, IA,  
SUMMARY: EPA has no objections to

the project, as it relates to publicly  
owned parklands.

#### Final EISs

*ERP No. F-COE-L34009-OR*, W.  
Hayden Island Marine Industrial Park  
Development, Sect. 10 and 404 Permits,  
OR. SUMMARY: EPA does not feel that  
the information provided in the final EIS  
fully addresses the concerns about  
project need, alternatives, and  
mitigation raised in the draft EIS. The  
uncertainties associated with the  
economic growth projections strongly  
suggest that any project permitted on  
Hayden Island should be constructed in  
phases. Existing vacant sites should be  
used before new sites are made  
available. Even a reduced level of  
development should only be allowed if  
adequate mitigation is provided.

*ERP No. F-FHW-L40147-OR*, Mount  
Hood Highway/US 26 Improvements,  
Wildwood to Rhododendron, OR.  
SUMMARY: EPA made no formal  
comments. EPA reviewed the final EIS  
and found it to be satisfactory.

#### Regulation

*ERP No. R-OSM-A01090-00*, 30 CFR  
Parts 784 and 817, Surface Coal Mining  
and Reclamation Operations, Permanent  
Regulatory Program Performance Stds.,  
Underground Coal Mining Activities,  
Hydrologic—Balance Protection (51 FR  
44742). SUMMARY: EPA made no  
formal comments.

Dated: March 3, 1987.

Richard E. Sanderson,

Director, Office of Federal Activities.

[FR Doc. 87-4760 Filed 3-5-87; 8:45 am]

BILLING CODE 6560-50-M

[FRL-3165-7]

#### Hazardous Waste Management System; Technical Resource Document for Obtaining Variances From the Secondary Containment Requirement for Hazardous Waste Tank Systems

AGENCY: Environmental Protection  
Agency.

ACTION: Notice of availability of  
document.

SUMMARY: The Environmental Protection  
Agency (EPA) today notifies the public  
of the availability of a technical  
resource document. The document  
contains information useful to  
hazardous waste tank system owners  
and operators who intend to seek a  
variance from the secondary  
containment standards that were  
promulgated on July 14, 1986 (51 FR