

MINUTE ORDER NO. 82-11

SUMMARY REPORTS
PAGE 1 OF 2 PAGES

The Commission, having considered the following Applications for permits submitted by the following respective firms and having reviewed the staff recommendations and the Summary Reports attached hereto, does hereby approve said Applications subject to the conditions contained with the Applications, Summary Reports, or amendments thereto, and Subsection 4(d) of the Arkansas Plan of Implementation; provided, however, that the applicant is hereby ordered and directed to comply with all general terms of the permit and all special terms and conditions to the permit, if any, which are so specified.

APPLICATION FOR PERMIT - INDUSTRIAL FACILITIES

<u>PERMIT NO.</u>	<u>FACILITY & LOCATION</u>	<u>COST</u>
13-A (Mod)	Alcoa Bauxite	1,196,000
396-A (Mod)	NIBCO, Inc., Augusta Div. Augusta	1,000,000
492-A (Mod)	Norton Company Ft. Smith	150,000
668-A	Sun Pipe Line Co. West Memphis	350,000
670-A	Pinecrest Lumber Co. Menifee	NA
677-A	Austin Powder Co. East Camden	NA
678-A	Cleburne County Paving, Inc. Heber Springs	NA
679-A	Allied Chemical - Ashdown Works Ashdown	NA

COMMISSIONERS

[Handwritten signatures and initials]

The Summary Report, prepared by the staff, is designed to facilitate the administration of the air pollution control program for the State of Arkansas, and, otherwise, for the convenience of the Commission and other interested persons. Copies of the Minute Order,

John R. Saxton CHAIRMAN SUBMITTED BY John D. Ward DATE PASSED 1-22-82

ARKANSAS DEPARTMENT OF POLLUTION CONTROL AND ECOLOGY
DIVISION OF AIR POLLUTION CONTROL

SUMMARY REPORT RELATIVE TO PERMIT APPLICATION

SUBMITTED BY Allied Chemical - Ashdown Works

Ashdown

CSN 410041 CASE REFERENCES _____

FIRST SUBMITTAL 11-9-81 AMENDED 12-17-81

SUMMARY:

Permit No. 659-A was issued to Allied Chemical on May 22, 1981 for the installation of a aluminum sulfate manufacturing plant at Ashdown. The raw materials (bauxite and sulfuric acid) are received by rail and mixed together. The mix is agitated and settled. The product liquor is then pumped to storage. Originally, the bauxite was to have been transferred directly from the rail car to the mix tank by screw conveyor. Now, Allied proposes the installation of a silo and bucket elevator for the storage and transfer of the bauxite.

ESTIMATED COST: \$ _____ TOTAL PROJECT: \$ 34,000

COMMENCEMENT OF INSTALLATION 11-81 COMMENCEMENT OF OPERATION 1-82

RECOMMENDATION Approval ASSIGNED PERMIT NUMBER 679-A

AIR CODE XX SIP _____ PSD _____ NSPS _____ NESHAPS _____

REVIEWED BY GDH APPROVED BY JDW APPROVAL DATE January 22, 1982

ARKANSAS DEPARTMENT OF POLLUTION CONTROL AND ECOLOGY
DIVISION OF AIR POLLUTION CONTROL

SUMMARY REPORT RELATIVE TO PERMIT APPLICATION

SUBMITTED BY Alcoa
P. O. Box 300, Bauxite, AR 72011

CSN 630010 CASE REFERENCES _____

FIRST SUBMITTAL 7-28-81 AMENDED _____

SUMMARY:

Alcoa proposes the replacement of the existing rotoclone on the lime kiln in Building 105 with a high efficiency scrubber (99.1%). The allowable particulate emission rate will be reduced from 80 to 35 pounds per hour.

Alcoa also proposes the replacement of the existing electrostatic precipitator (ESP) on the No. 2 kiln in Building 405 with a new ESP. The existing ESP on the No. 2 kiln will replace the existing multicclone on the No. 1 kiln. The allowable particulate emission from the No. 1 kiln will be reduced from 75 pounds per hour to 25 pounds per hour, and those from No. 2 kiln will be reduced from 35 to 25.

On April 10, 1981, the Commission approved a compliance schedule to bring the particulate emissions in Building 225 and Building 230 (the sinter process) of Alcoa's plant into compliance by December 31, 1982. The coolers are now controlled with multiclones with allowable particulate emission rates of 75 and 135 pounds per hour. Alcoa proposes the installation of one baghouse fabric filter to control the emissions from the coolers, and two baghouse fabric filters to control fugitive emissions generated in Buildings 225 and 230. The allowable particulate emission rate from each baghouse is one pound per hour.

ESTIMATED COST: \$ 1,196,000 TOTAL PROJECT: \$ 1,389,000

COMMENCEMENT OF INSTALLATION 4-82 COMMENCEMENT OF OPERATION 10-82

RECOMMENDATION Approval ASSIGNED PERMIT NUMBER 13-A (Mod)

AIR CODE _____ SIP X PSD _____ NSPS _____ NESHAPS _____

REVIEWED BY CDH APPROVED BY JDW APPROVAL DATE 1-22-82

PUBLIC NOTICE

Pursuant to Section 51.18, 40 CFR, Part 1 (Federal Register, Vol. 38, No. 116, Monday, June 18, 1973), the Department of Pollution Control and Ecology gives the following notice:

On April 10, 1981, the Commission approved a compliance schedule to bring the particulate emissions in Building 225 and Building 230 (the sinter process) of Alcoa's plant into compliance by December 31, 1982. The coolers are now controlled with multiclones with allowable particulate emission rates of 75 and 135 pounds per hour. Alcoa proposes the installation of one baghouse fabric filter to control the emissions from the coolers, and two baghouse fabric filters to control fugitive emissions generated in Buildings 225 and 230. The allowable particulate emission rate from each baghouse is one pound per hour.

Alcoa proposes the replacement of the existing rotoclone on the lime kiln in Building 105 with a high efficiency scrubber (99.1%). The allowable particulate emission rate will be reduced from 80 to 35 pounds per hour.

Alcoa also proposes the replacement of the existing electrostatic precipitator (ESP) on the No. 2 kiln in Building 405 with a new ESP. The existing ESP on the No. 2 kiln will replace the existing multiclone on the No. 1 kiln. The allowable particulate emission from the No. 1 kiln will be reduced from 75 pounds per hour to 25 pounds per hour, and those from No. 2 kiln will be reduced from 35 to 25.

The application has been reviewed by the staff of the Department and has received the Department's tentative approval subject to the terms of this notice and the approval of the Commission on Pollution Control and Ecology.

Citizens wishing to examine the permit applications and staff findings and recommendations may do so by contacting the Department's central office, 8001 National Drive, Little Rock, the Little Rock Public Library, and the Saline County Courthouse.

Interested or affected persons may also submit written comments on the proposal to the Department within thirty (30) days of this publication.

Dated this 18th day of January, 1982.

Jarrell E. Southall
Director

MAILING LIST

PUBLIC NOTICE - Mailed 1-18-82

Alcoa
Bauxite, AR

The Arkansas Democrat
E. Capitol & Scott Sts.
Little Rock, AR 72201

The Arkansas Gazette
112 West Third
Little Rock, AR 72201

Benton Courier
322 N. Main
Benton, AR 72015

Brenda Cockrell
Mayor of Bauxite
City Hall
P. O. Box 145
Bauxite, AR 72011

Wayne M. Bishop, Judge
Saline County Courthouse
Benton, AR 72015

Mark Johnson, Director
Ark. Department of Local Services
#1 Capitol Mall
Little Rock, AR 72201

Nicholas Kloap, Env. Supervisor Engineer
Alcoa
P. O. Box 300
Bauxite, AR 72011

Ellen D. Greeney
105 Project Officer
Environmental Protection Agency
Region VI
First International Building
1201 Elm St.
Dallas, Texas 75270

George Ramsey, County Clerk
Saline County Courthouse
Benton, AR 72015

Reference Department
Central Arkansas Library System
Little Rock Public Library
700 Louisiana
Little Rock, AR 72201

ARKANSAS DEPARTMENT OF POLLUTION CONTROL AND ECOLOGY
 DIVISION OF AIR POLLUTION CONTROL

SUMMARY REPORT RELATIVE TO PERMIT APPLICATION

SUBMITTED BY NIBCO, Inc., Augusta Division
Augusta, AR

CSN 740029 CASE REFERENCES _____
 FIRST SUBMITTAL 7-8-81 AMENDED 12-28-81, 1-6-82

SUMMARY:

NIBCO operates a foundry in Augusta which manufactures brass valves. Brass scrap and ingots are melted in induction furnaces, and cast in sand molds. The castings are then cleaned, ground, and machined. NIBCO now proposes the addition of another complete line which will reproduce all of the existing operations, and replacement of the chip dryer.

ALLOWABLE PARTICULATE EMISSION RATES

SN	Process Equip.	Control Equip.	<u>pounds</u> hour
EXISTING			
1	Sand System	Scrubber	14
2	Grinding System	Scrubber	11.5
3	Core Drying	Baghouse	2
4	Furnace Area	Baghouse	2
PROPOSED			
5	Chip Dryer	Afterburner	2
6	Sand System	Scrubber	30
7	Cleaning	Baghouse	3
8	Furnace Area	Baghouse	3

ESTIMATED COST: \$ 1,000,000 TOTAL PROJECT: \$ 8,000,000
 COMMENCEMENT OF INSTALLATION _____ COMMENCEMENT OF OPERATION _____
 RECOMMENDATION Approval ASSIGNED PERMIT NUMBER 396-A (Mod)
 AIR CODE _____ SIP X PSD _____ NSPS _____ NESHAPS _____
 REVIEWED BY CDH APPROVED BY JDW APPROVAL DATE 1-22-82

PUBLIC NOTICE

Pursuant to Section 51.18, 40 CFR, Part 1 (Federal Register, Vol. 38, No. 116, Monday, June 18, 1973), the Department of Pollution Control and Ecology gives the following notice:

NIBCO operates a foundry in Augusta which manufactures brass valves. Brass scrap and ingots are melted in induction furnaces, and cast in sand molds. The castings are then cleaned, ground, and machined. NIBCO now proposes the addition of another complete line which will reproduce all of the existing operations, and replacement of the chip dryer.

The application has been reviewed by the staff of the Department and has received the Department's tentative approval subject to the terms of this notice and the approval of the Commission on Pollution Control and Ecology.

Citizens wishing to examine the permit applications and staff findings and recommendations may do so by contacting the Department's central office, 8001 National Drive, Little Rock, the Little Rock Public Library, or the Woodruff County Courthouse.

Interested or affected persons may also submit written comments on the proposal to the Department within thirty (30) days of this publication.

Dated this 18th day of January, 1982.

Jarrell E. Southall

MAILING LIST

PUBLIC NOTICE - Mailed 1-18-82

NIBCO, Inc.
Augusta, AR

The Arkansas Democrat
E. Capitol & Scott Sts.
Little Rock, AR 72201

The Arkansas Gazette
112 West Third
Little Rock, AR 72201

Augusta Advocate
116 Main
Augusta, AR 72006

The Hon. Marjorie C. Malin
Mayor of Augusta
City Hall
Augusta, AR 72006

John Davis, Judge
Woodruff County Courthouse
Augusta, AR 72006

Mark Johnson, Director
Ark. Department of Local Services
#1 Capitol Mall
Little Rock, AR 72201

Gary Martin, Plant Manager
Augusta Div., NIBCO, Inc.
Box 497
Augusta, AR 72006

Ellen D. Greeney
105 Project Officer
Environmental Protection Agency
Region VI
First International Building
1201 Elm St.
Dallas, Texas 75270

E. R. Miller, County Clerk
Woodruff County Courthouse
Augusta, AR 72006

Reference Department
Central Arkansas Library System
Little Rock Public Library
700 Louisiana
Little Rock, AR 72201

ARKANSAS DEPARTMENT OF POLLUTION CONTROL AND ECOLOGY
DIVISION OF AIR POLLUTION CONTROL

SUMMARY REPORT RELATIVE TO PERMIT APPLICATION

SUBMITTED BY Norton Company
Ft. Smith, AR

CSN 660219 CASE REFERENCES _____

FIRST SUBMITTAL 10-15-81 AMENDED 11-30-81, 12-17-81

SUMMARY:

Permit No. 492-A was issued to Norton Company on May 26, 1978, and subsequently modified on May 22, 1981, for the installation of a facility in Fort Smith to produce a high strength ceramic material through a proprietary operation. Norton requests that the process information remain confidential. Norton now proposes the addition of a new dryer with an associated baghouse.

ESTIMATED COST: \$ 150,000 TOTAL PROJECT: \$ 1,075,000

COMMENCEMENT OF INSTALLATION Dec. 1981 COMMENCEMENT OF OPERATION Feb. 1982

RECOMMENDATION Approval ASSIGNED PERMIT NUMBER 492-A (Mod)

AIR CODE _____ SIP X PSD _____ NSPS _____ NESHAPS _____

REVIEWED BY CDH APPROVED BY JDW APPROVAL DATE 1-22-82

Norton Company - Ft. Smith
Permit No. 492-A (Mod)
January 22, 1982
Page Two

ALLOWABLE PARTICULATE EMISSION RATES

a) Sources controlled with fabric filter baghouses

SN Source	(pounds/hour)
1. Receiving	0.5
2. Fugitive - Crushing and screening	0.5
3. No. 1 Mill	0.5
4. No. 2 Mill	0.5
5. Milled transfer/storage	0.5
6. Fugitive Mixing/pelletizing	0.5
7. No. 1 Dryer	0.5
8. No. 2 Dryer	0.5
9. Fugitive Kiln Feed	Return to building
10. No. 1 Kiln/cooler	0.5
11. No. 2 Kiln	0.5

b) Uncontrolled emergency by-passes

12. No. 1 Kiln	10
13. No. 2 Kiln	10

PUBLIC NOTICE

Pursuant to Section 51.18, 40 CFR, Part 1 (Federal Register, Vol. 38, No. 116, Monday, June 18, 1973), the Department of Pollution Control and Ecology gives the following notice:

Permit No. 492-A was issued to Norton Company on May 26, 1978, and subsequently modified on May 22, 1981, for the installation of a facility in Fort Smith to produce a high strength ceramic material through a proprietary operation. Norton requests that the process information remain confidential. Norton now proposes the addition of a new dryer with an associated baghouse.

The application has been reviewed by the staff of the Department and has received the Department's tentative approval subject to the terms of this notice and the approval of the Commission on Pollution Control and Ecology.

Citizens wishing to examine the permit applications and staff findings and recommendations may do so by contacting the Department's central office, 8001 National Drive, Little Rock, or the Pulaski County Court House, Little Rock.

Interested or affected persons may also submit written comments on the proposal to the Department within thirty (30) days of this publication.

Dated this 6th day of January, 1982.

Jarrell E. Southall
Director

MAILING LIST:

PUBLIC NOTICE - Mailed January 6, 1982

Norton Company - 492-A (Mod)
Ft. Smith, AR

The Arkansas Democrat
East Capitol and Scott Streets
Little Rock, AR 72201

The Arkansas Gazette
112 West Third St.
Little Rock, AR 72201

Mr. Richard P. Conrad, Engineer, Facilities
Norton Co.
1 New Bond St.
Worcester, MA 01606

Mr. John Gallion, Chief
Air Quality Service
Oklahoma Dept. of Health
N. E. 10th and Stonewall
Oklahoma City, OK 73152

Mark Johnson, Director
Arkansas Dept. of Local Services
#1 Capitol Mall
Little rock, AR 72201

The Honorable Judge Bob Boyer
Court House
Sebastian County Courthouse
Ft. Smith, AR 72901

The Honorable Jack Freeze
P. O. Box 1908
Ft. Smith, AR 72901

Ellen D. Greeney
105 Project Officer
Environmental Protection Agency
Region VI
First International Building
1201 Elm St.
Dallas, Texas 75270

Mrs. Thelma Wray
Fort Smith Public Library
61 S. Eighth
Fort Smith, AR 72901

Southwest Times Record
920 Rogers
Ft. Smith, AR 72901

Reference Department
Central Arkansas Library System
Little Rock Public Library
700 Louisiana
Little Rock, AR 72201

ARKANSAS DEPARTMENT OF POLLUTION CONTROL AND ECOLOGY
DIVISION OF AIR POLLUTION CONTROL

SUMMARY REPORT RELATIVE TO PERMIT APPLICATION

SUBMITTED BY Sun Pipe Line Co.

West Memphis, AR 72301

CSN 18-0120 CASE REFERENCES _____

FIRST SUBMITTAL 12-9-81 AMENDED _____

SUMMARY:

Sun Pipe Line operates a terminal in West Memphis which transfers petroleum products from pipeline to storage, barges, and tank trucks. Sun proposes the addition of a new loading rack to increase the capacity from six to eight trucks at one time. Sun also proposes the installation of vapor recovery equipment with carbon adsorption to service all of the loading racks, existing and proposed. Therefore, there will be a net reduction of hydrocarbon emissions of approximately 500 tons per year.

ESTIMATED COST: \$ 350,000 TOTAL PROJECT: \$ 2,149,000

COMMENCEMENT OF INSTALLATION 3-82 COMMENCEMENT OF OPERATION 8-82

RECOMMENDATION Approval ASSIGNED PERMIT NUMBER 668-A

AIR CODE _____ SIP X PSD _____ NSPS _____ NESHAPS _____

REVIEWED BY CDH APPROVED BY JDW APPROVAL DATE _____

PUBLIC NOTICE

Pursuant to Section 51.18, 40 CFR, Part 1 (Federal Register, Vol. 38, No. 116, Monday, June 18, 1973), the Department of Pollution Control and Ecology gives the following notice:

Sun Pipe Line operates a terminal in West Memphis which transfers petroleum products from pipeline to storage, barges, and tank trucks. Sun proposes the addition of a new loading rack to increase the capacity from six to eight trucks at one time. Sun also proposes the installation of vapor recovery equipment with carbon adsorption to service all of the loading racks, existing and proposed. Therefore, there will be a net reduction of hydrocarbon emissions of approximately 500 tons per year.

The application has been reviewed by the staff of the Department and has received the Department's tentative approval subject to the terms of this notice and the approval of the Commission on Pollution Control and Ecology.

Citizens wishing to examine the permit applications and staff findings and recommendations may do so by contacting the Department's central office, 8001 National Drive, Little Rock, or the Pulaski County Courthouse, Little Rock.

Interested or affected persons may also submit written comments on the proposal to the Department within thirty (30) days of this publication.

Dated this 7th day of January, 1982.

Jarrell E. Southall
Director

MAILING LIST

PUBLIC NOTICE - Mailed 1-7-82

Sun Pipe Line
West Memphis, AR

The Arkansas Democrat
E. Capitol & Scott Streets
Little Rock, AR 72201

The Arkansas Gazette
112 West Third
Little Rock, AR 72201

West Memphis Evening Times
111 E. Bond
West Memphis, AR 72301

The Hon. Joyce Ferguson
Mayor of West Memphis
P. O. Box 1728
West Memphis, AR 72301

The Hon. Jack Brawley, Judge
Crittenden County Courthouse
West Memphis, AR 72301

Mark Johnson, Director
Ark. Department of Local Services
#1 Capitol Mall
Little Rock, AR 72201

D. G. Mears
Safety & Environmental Spec.
Sun Pipe Line Co.
P. O. Box 141
Tulsa, Okla. 74102

Mr. John Phillips, Dir.
Pollution Control Div.
Memphis-Shelby Co. Health Dept.
814 Jefferson Ave.
Memphis, TN 38105

Mrs. Pam Owens
West Memphis Public Library
Avalon & Olive Streets
West Memphis, AR 72301

Reference Department
Central Arkansas Library System
Little Rock Public Library
700 Louisiana
Little Rock, AR 72201

Ellen D. Greeney
105 Project Officer
Environmental Protection Agency
Region VI
First International Building
1201 Elm St.
Dallas, Texas 75270

ARKANSAS DEPARTMENT OF POLLUTION CONTROL AND ECOLOGY
DIVISION OF AIR POLLUTION CONTROL

SUMMARY REPORT RELATIVE TO PERMIT APPLICATION

SUBMITTED BY Pinecrest Lumber Company
Meni fee

CSN 150019 CASE REFERENCES _____

FIRST SUBMITTAL 12-8-81 AMENDED _____

SUMMARY:

Pinecrest Lumber Company operates a sawmill near Meni fee in Conway County. Two natural gas fired dry kilns are used to dry the lumber. Pinecrest proposes the installation of equipment which would use the planer shavings produced by the mill as fuel to provide heat for the kilns. The hot gases resulting from combustion of the wood would be mixed with ambient air and introduced directly into the kilns. A similar unit has been tested and the particulate emission rate was found to be quite low.

ALLOWABLE EMISSION RATES
PARTICULATE

<u>NO.</u>	<u>SOURCE</u>	<u>POUNDS/HOUR</u>
1.	Fuel Cyclone	1.5
2.	Dry Ki lns	1.5

ESTIMATED COST: \$ _____ TOTAL PROJECT: \$ 462,000
COMMENCEMENT OF INSTALLATION 11-6-81 COMMENCEMENT OF OPERATION 1-10-82
RECOMMENDATION Approval ASSIGNED PERMIT NUMBER 670-A
AIR CODE XX SIP _____ PSD _____ NSPS _____ NESHAPS _____
REVIEWED BY CDH APPROVED BY JDW APPROVAL DATE January 22, 1982

ARKANSAS DEPARTMENT OF POLLUTION CONTROL AND ECOLOGY
DIVISION OF AIR POLLUTION CONTROL

SUMMARY REPORT RELATIVE TO PERMIT APPLICATION

SUBMITTED BY Austin Powder Company

East Camden, Highland Industrial Park

CSN 070032 CASE REFERENCES _____

FIRST SUBMITTAL 12-17-81 AMENDED 12-29-81

SUMMARY:

Austin Powder Company has installed a facility in the Highland Industrial Park near Camden which repackages surplus military and commercial explosives. There are no emission points in the process itself. However, the explosive contaminated containers and scrap explosives are disposed of by open burning on site, as there is no safe alternative disposal technique.

Conditions:

- 1) The open burning shall be limited to only explosives and explosive contaminated waste.
- 2) The remaining solid waste shall be disposed of in Highland Industrial Park's Landfill.

ESTIMATED COST: \$ _____ TOTAL PROJECT: \$ _____

COMMENCEMENT OF INSTALLATION _____ COMMENCEMENT OF OPERATION _____

RECOMMENDATION Approval ASSIGNED PERMIT NUMBER 677-A

AIR CODE xx SIP _____ PSD _____ NSPS _____ NESHAPS _____

REVIEWED BY CDH APPROVED BY JDW APPROVAL DATE January 22, 1982

ARKANSAS DEPARTMENT OF POLLUTION CONTROL AND ECOLOGY
DIVISION OF AIR POLLUTION CONTROL

SUMMARY REPORT RELATIVE TO PERMIT APPLICATION

SUBMITTED BY Cleburne County Paving, Inc.

Heber Springs

CSN 880277 CASE REFERENCES _____

FIRST SUBMITTAL 11-17-81 AMENDED 12-9-81

SUMMARY:

Cleburne County Paving, Inc. installed an Aedco drum mix asphalt plant in March of 1980 on Highway 110 east of Heber Springs. The plant has a design capacity of 50 tons per hour. The particulate emissions are controlled with a venturi scrubber. The allowable particulate emission rate is 0.04 grains per dry standard cubic foot. The opacity shall not exceed 10% (six minute average), except for one six minute period per hour, provided such emissions will not be permitted more than three times during any 24-hour period. Opacity determination shall be by use of Method 9 of Appendix A of 40 CFR 60.

As this plant is of recent manufacture, it is affected by the federal New Source Performance Standards (NSPS) of 40 CFR 60. The requirements of these regulations include, but are not limited to; written notification to the Department within 15 days of initial startup and completion of the performance tests within 60 days of achieving the maximum production rate, but no later than 180 days after initial startup.

ESTIMATED COST: \$ _____ TOTAL PROJECT: \$ _____

COMMENCEMENT OF INSTALLATION 3-80 COMMENCEMENT OF OPERATION 6-80

RECOMMENDATION Approval ASSIGNED PERMIT NUMBER 678-A

AIR CODE _____ SIP XX PSD _____ NSPS XX NESHAPS _____

REVIEWED BY CDH APPROVED BY JDW APPROVAL DATE January 22, 1982

PUBLIC NOTICE

Pursuant to Section 51.18, 40 CFR, Part 1 (Federal Register, Vol. 38, No. 116, Monday, June 18, 1973), the Department of Pollution Control and Ecology gives the following notice:

Cleburne County Paving, Inc. installed an Aedco drum mix asphalt plant in March of 1980 on Highway 110 east of Heber Springs. The plant has a design capacity of 50 tons per hour. The particulate emissions are controlled with a venturi scrubber. The allowable particulate emission rate is 0.04 grains per dry standard cubic foot. The opacity shall not exceed 10% (six minute average), except for one six minute period per hour, provided such emissions will not be permitted more than three times during any 24-hour period. Opacity determination shall be by use of Method 9 of Appendix A of 40 CFR 60.

As this plant is of recent manufacture, it is affected by the federal New Source Performance Standards (NSPS) of 40 CFR 60. The requirements of these regulations include, but are not limited to; written notification to the Department within 15 days of initial startup and completion of the performance tests within 60 days of achieving the maximum production rate, but no later than 180 days after initial startup.

The application has been reviewed by the staff of the Department and has received the Department's tentative approval subject to the terms of this notice and the approval of the Commission on Pollution Control and Ecology.

Citizens wishing to examine the permit applications and staff findings and recommendations may do so by contacting the Department's central office, 8001 National Drive, Little Rock, or the Cleburne County Library, West Main Street, Heber Springs, Arkansas.

Interested or affected persons may also submit written comments on the proposal to the Department within thirty (30) days of this publication.

Dated this 15th day of January, 1982.

Jarrell E. Southall
Director

MAILING LIST

PUBLIC NOTICE - Mailed 1-15-82

Cleburne County Paving, Inc.
Heber Springs, AR

The Arkansas Democrat
E. Capitol & Scott Streets
Little Rock, AR 72201

The Arkansas Gazette
112 West Third
Little Rock, AR 72201

Cleburne County Times
107 N. 4th St.
Heber Springs, AR 72543

The Hon. Horace G. Smith
Mayor of Heber Springs
P. O. Box 230
Heber Springs, AR 72543

The Hon. Dan Verser, Judge
Cleburne County Courthouse
Heber Springs, AR 72543

Mark Johnson, Director
Ark. Department of Local Services
#1 Capitol Mall
Little Rock, AR 72201

Mr. Bill Spinks, V.P.
Cleburne County Paving, Inc.
P. O. Box 222
Heber Springs, AR 72543

*Cleburne County Library
West Main St.
Heber Springs, AR 72543

*Reference Department
Central Arkansas Library System
Little Rock Public Library
700 Louisiana
Little Rock, AR 72201

*Ellen D. Greeney
105 Project Officer
Environmental Protection Agency
Region VI
First International Building
1201 Elm St.
Dallas, Texas 75270
