



Interoffice Communication

To J. L. McGlory - Houston
From J. A. DeBernardi
Date August 23, 1979
Subject Nominations for 1980 In-Company Personnel Development Programs

Attached you will find nomination sheets for VCM Plant employees' attendance at the subject development programs.

A handwritten signature in dark ink, appearing to read "J. A. DeBernardi", with a long horizontal stroke extending to the right.

J. A. DeBernardi

is
Enc

CCR 000066471

SEMINAR: PERFORMANCE MANAGEMENTDEPARTMENT: VCM PLANT

SELECTION CRITERIA:

Proposed Seminar DatesJanuary 13-18
March 23-28
April 20-25September 28 - October 3
October 26-31Manager of supervisors.
Three or more direct reporting subordinates.
Salary groups 11-14.
Completed Contemporary Supervision prerequisites.

Preferred Date 1st Choice 2nd Choice	Name (Last, Initials)	Nickname (For Name Tag Purposes)	Job Title Department	Complete Company Mailing Address	Job Class	Salary Group	No. of People Supervised		Immediate Supervisor Name/Title/Location	Confirmation
							Direct	Total		
March 23-28 Sept. 28-Oct. 3	Ware, J. W.	Joe	Process Supt. Production	P. O. Box 605 Westlake, LA 70669	11N	10	4	34	H. D. Garrison Plant Supt. VCM Plant - Westlake	
Sept. 28-Oct. 3 Oct. 26-31	Haney, C. B.	Cleo	Manager-Whse. Warehouse	P. O. Box 605 Westlake, LA 70669	21N	9	3	3	H. D. Garrison Plant Supt. VCM Plant - Westlake	

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SEMINAR: MANAGERIAL GRIDDEPARTMENT: VCM PLANT

Proposed Seminar Dates

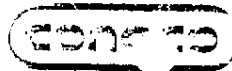
January 27 - February 1
March 9-14
May 4-9August 24-29
October 19-24
November 30 - December 5

SELECTION CRITERIA:

Should have no health or emotional problems which would adversely affect active participation.

Preferred Date 1st Choice 2nd Choice	Name (Last, Initials)	Nickname (For Name Tag Purposes)	Job Title Department	Complete Company Mailing Address	Job Class	Salary Group	No. of People Supervised Direct Total		Immediate Supervisor Name/Title/Location	Confirmation
Jan. 27-Feb. 1 March 9-14	Pruitt, D. A.	David	Process Engr. Engineering	P. O. Box 605 Westlake, LA 70669	32C	8 (9)	-	-	J. O. Gibson Sr. Process Engineer VCM Plant - Westlake	
March 9-14 Jan. 27-Feb. 1	Turner, C. W.	Chris	Process Engr. Engineering	P.O. Box 605 Westlake, LA 70669	32C	8 (9)	-	-	J. O. Gibson Sr. Process Engineer VCM Plant - Westlake	

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VCM Plant

(formerly) Conoco Chemicals Company, A Division of
Continental Oil Company
P.O. Box 605
Westlake, Louisiana 70669
(318) 491-5211
Conoco Inc.

CERTIFIED MAIL #315683
RETURN RECEIPT REQUESTED

August 23, 1979

James F. Coerver
Technical Secretary
Louisiana Air Control Commission
P. O. Box 60630
New Orleans, LA 70160

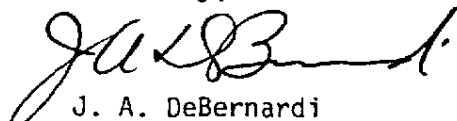
Dear Mr. Coerver:

Conoco's VCM Plant located in Westlake, Louisiana hereby requests a permit revision under Section 6.1.1 of the LACC regulations. The permit revision is being requested because a system is currently under construction that will enable the VCM Plant to fire either natural gas, as is presently done, or an alternate fuel gas in its cracking furnaces. Final tie-ins for the new system are scheduled to be completed in November, 1979 and current plans call for the VCM Plant to fire a fuel gas which will be obtained from Conoco's Refinery located at Westlake, Louisiana during periods when natural gas supplies are short. Since natural gas supplies are diminishing, it is being forecasted that this alternate fuel gas may replace natural gas as our primary fuel source. The plant plans to alternate between firing the two fuels as supply and demand varies.

A table showing the emission rates reported in our current EIQ as well as those values associated with firing Refinery fuel gas is attached. In addition, changes were made on Pages 1 of 9, 2 of 9, 9 of 9, and 6 of 9 (1 and 2 of 18) of the VCM Plant's EIQ to reflect the emissions rates for firing the Refinery fuel gas and a copy of the revised EIQ is attached. No new dispersion modeling has been conducted because the only change in emissions flowrates is the SO₂ flowrate and that change is considered to be insignificant. Therefore, we request the Technical Secretary's approval of the permit revision without the benefit of dispersion modeling.

If you have any questions, please contact G. L. Foshee, Chief Process Engineer at (318) 491-5062.

Sincerely,


J. A. DeBernardi
Plant Manager

CCR 000066474

is
BCC w/enc: HJN-MAF-JOG
BCC w/o enc: REL-HDG-JWW-DAK-CRH-GLF-PLF

Ames for file