

Air Products

FIVE 9.7.2

Date 23 November 1983

INTEROFFICE
MEMORANDUM

Subject Processing of Calvert City

Audiograms by HCI, Inc.

To B. Helms

Calvert City

(Location, Organization, or Department)

From R. D. Wood

Corporate Medical

(Location, Organization, or Department)

cc: H. J. Smith

Recently I requested a computer printout from MIS listing all audiogram results of Calvert City employees presently on file. This listing has been submitted to HCI, Inc. to be entered into their Phase 4 Hearing Test Management System. HCI has been testing and processing audiograms for APCI for two years. The contractor's audiogram interpretation and reporting systems have proven useful for those managing plant hearing conservation programs. Calvert City participation in the program will require the following:

*BOYCE:
PLEASE CONTINUE
ENTERING AUDIOMETRIC
DATA INTO THE
CORPORATE MEDICAL
RECORDS SYSTEM.
JES
11/2*

1. You will be contacted by HCI in the near future to arrange to have audiometric test forms sent to you. All future audiograms should be recorded on the HCI form. Audiometric data may be deleted from the APCI medical data sheet, although it may be desirable to continue to store the audiometric information along with the other medical findings in the APCI computer.
2. Upon completion of the testing, the HCI test form should be sent to the Virginia, Minnesota office for processing. When you receive the test form back, it should be placed in the employee's medical or personnel file.
3. You will receive an updated management report quarterly.

I have enclosed a copy of the instructions for using the Phase 4 Management Program. This information should serve as reference material when you begin receiving audiogram management reports. In addition you will find a copy of the Company Hearing Conservation Program Guide and sample training material. Additional brochures are available for distribution to employees. A 15-minute video tape on hearing conservation entitled "Sound of Sound" is also available for your training program.

If after talking with HCI you require additional information, please feel free to contact me.

RDW:bmw
Att.

(320)

AP00033251

18 August 1977

SUBJECT: LABORATORY HIGHLIGHTS:
JULY, 1977F
CC. IH

3. All final product is analyzed for VCM (ppm). The average results are as follows:

Type	VCM, ppm	No. of Analyses
410	21	1
7121	14	8
440	6	7
6180	6	18
7121	17	9
401	4	8
1230P	16	18
1225	5	1
1200	126	15
9010	10	1
7123	12	2

4. The 0800 hour samples are analyzed for each of the three product collectors daily. The average results are as follows:

	#1	#2	#3
1200	--	--	293
7121	17	--	---
6180	48	--	---
1230P	--	29	186
410	--	--	3
401	--	--	22

5. All PVC Plant personnel are sampled monthly using random sampling with 8-hour Sipin samples. The average results for July are shown below:

Shift	Date	Operator	Foreman	Maint.	Laboratory	Area 5	Utility
A	21 July 77	1.7	2.50	-	-	4.58	0.19
B	14 July 77	0.20	0.57	0.85	-	0.63	1.91
C	26 July 77	3.87	8.27	-	0.25	14.05	0.99
D	18 July 77	2.42	1.98	0.11	0.82	1.29	0.09

6. Twenty-three lots of compound were analyzed for VCM. The average value obtained was 0.6 ppm VCM.

AP00033252