

APPLIED SCIENCES
RESEARCH CENTER LABORATORIES
MONSANTO INDUSTRIAL CHEMICALS CO.

WORK REQUESTED

2. TCAD 204 TCAD (for DCS, SCAD)
at 1000 ppm detector checks on 10/10/00
and 10/10/00 samples as listed below. Methods
as discussed with 204 and 1000

Response to NIOSH request

SAMPLE IDENTIFICATION

Refined 2, CA	MB 316, 317, 350, 365
PCA 6, 444	MB 319, 354, 361
Refined HCA	MB 279, 301, 324, 363
TCA 21	MB 324, 351, 352

[illegible]

SAMPLE DISPOSAL ☒ RETURN ☐ DISCARD

REPORT SHEET

AZO - AND AROXYBENZENE LEVELS IN CHLORANILINES
(RESULTS CORRECTED FOR EXPERIMENTAL RECOVERIES)

SAMPLE	DICHLOROAROBENZENE	DICHLOROAROBENZENE
	DCAB	DCAOB
p CA 356	1 ppm	ND < 1 ppm 1 ppm
p CA 357	1 ppm	ND < 1 ppm
p CA 358	ND < 1 ppm	ND < 1 ppm
p CA 365	2 ppm	ND < 1 ppm
PES 359	17%	1000 ppm
PES 360	17%	700 ppm
PES 361	13%	ND < 500 ppm

SAMPLE	TETRACHLOROAROBENZENE	TETRACHLOROAROBENZENE
	TCAB	TCAOB
DCA 299 EXTRACTED	124 ppm	ND < 10 ppm
DCA 301 EXTRACTED	16 ppm	ND < 10 ppm
DCA 301 DISSOLVED	7 ppm	ND < 2 ppm
DCA 362 EXTRACTED	21 ppm 21 ppm	16 ppm
DCA 362 DISSOLVED	25 ppm	18 ppm
DCA 363 EXTRACTED	26 ppm	16 ppm
TCL 364	ND < 1 ppm	ND < 1 ppm

DSW 298089

SIGNATURE

Robert S. Kaley, Jr. / Arnold Kisch

DATE

12/1/76

NOTE BOOK

GC/MS 76-239