



THE DOW CHEMICAL COMPANY
LOUISIANA DIVISION
Environmental Control

REFERENCE NO. _____

DATE THIS REPORT 8-2-78CHARGE 38-EHDEPT. CA #2REPORT OF ANALYSISSamples - Ca2 AREA & PERSONNEL HEX SAMPLES

ID	Compound	Concentration ng. present	Remarks
8-1-a	HCE	122.70	powder-packing (PORAPAK QS)
↓	HCB _D	71.20	beads
↓	HCB ₂	158.50	beads
8-1-b	HCE	0.24	beads " (SILICA GEL)
↓	HCB _D	0.14	
↓	HCB ₂	0.00	
8-2-a	HCE	21.62	powder packing
↓	HCB _D	23.83	
↓	HCB ₂	66.47	
8-2-b	HCE	0.16	beads "
↓	HCB _D	0.08	
↓	HCB ₂	10.90	
8-3	HCE	5.44	PORAPAK QS
↓	HCB _D	5.99	↓

GC Column Dexsil 300 Temp. 240mls Solvent 10 ml Hexane Dect. 260

Blank _____

Spikes _____

Other Analytical Method _____

BY: N. LongneckerDO A 111724
CONFIDENTIALSIGNED Lee M. Nolt



THE DOW CHEMICAL COMPANY
LOUISIANA DIVISION
Environmental Control

REFERENCE NO. _____

DATE THIS REPORT 2 Aug, 1978CHARGE 38. ENDEPT. CA#2REPORT OF ANALYSISSamples - CA2

ID	Compound	Concentration ng. present	Remarks
8-3	HCBZ	0.00	POP.PPK QS
8-4	HCE	1.24	
↓	HCBD	0.09	
↓	HCBZ	0.00	
8-5	HCE	4.43	
↓	HCBD	0.39	
↓	HCBZ	0.00	
8-6	HCE	2.83	
↓	HCBD	0.13	
↓	HCBZ	0.00	
8-7	HCE	0.72	
↓	HCBD	0.08	
↓	HCBZ	0.00	
8-8	HCE	0.27	↓

GC Column Dexsil 300 Temp. 240mls Solvent 10 ml Hexane Dect. 260

Blank _____

Spikes _____

Other Analytical Method _____

DO A 111725
CONFIDENTIALBY N. LongneckerSIGNED See MS



THE DOW CHEMICAL COMPANY
LOUISIANA DIVISION
Environmental Control

REFERENCE NO. _____

DATE THIS REPORT 2 Aug 1978CHARGE 38ENDEPT. CA#2REPORT OF ANALYSIS

Samples -

ID	Compound	Concentration ng. present	Remarks
8-8	HCB _D	0.00	POREPAK QS
↓	HCB ₂	0.00	
8-9	HCE	3.95	
↓	HCB _D	0.21	
↓	HCB ₂	0.00	
8-10	HCE	1.06	
↓	HCB _D	0.10	
↓	HCB ₂	0.00	
8-11	HCE	6.92	
↓	HCB _D	5.32	
↓	HCB ₂	0.00	
8-12	HCE	4.16	
↓	HCB _D	4.80	
↓	HCB ₂	0.00	

GC Column Dexsie 300 Temp. 240mls Solvent 10ml Hexane Dect. 260

Blank _____

Spikes _____

Other Analytical Method _____

DO A 111726
CONFIDENTIAL

BY: N. LongneckerSIGNED LS ms



THE DOW CHEMICAL COMPANY
LOUISIANA DIVISION
Environmental Control

REFERENCE NO. _____

DATE THIS REPORT 2 Aug, 1978CHARGE 38 EHDEPT. CA #2REPORT OF ANALYSIS

Samples -

ID	Compound	Concentration ng present	Remarks
8-13	HCE	0.88	PERAPAK Q5
↓	HCB _D	0.30	
↓	HCB ₂	0.00	
8-14	HCE	0.94	
↓	HCB _D	0.10	
↓	HCB ₂	0.00	

GC Column Dexsil 300 Temp. 240mls Solvent 10 ml Hexane Dect. 260

Blank _____

Spikes _____

Other Analytical Method _____

DO A 111727
CONFIDENTIALBY: N. LongneckerSIGNED LeMS