

*Supplemental*  
 California Department of Health Services  
 Hazardous Materials Laboratory

*Received  
 RM 12  
 3/26/84* HML # 8385 to 91

LABORATORY REPORT

Collector's Name One knoblock  
 Sampling Location Weston Forge

Date Received by Laboratory 3/2/84  
 Collector's Sample # \_\_\_\_\_ to \_\_\_\_\_

Analytical Procedures Used: 20 g. of each of the samples were ex-  
tracted with 200 ml of 0.2 M citrate buffer, pH 5.0 for  
48 hrs. Acidified after samples were centrifuged and  
filtered. Filtrate were analyzed for Cr, Cu, Ni, Pb, Zn by  
 Reference: HML atomic absorption

ANALYSIS RESULTS: STLC's

HML #	Cr (µg/g)	Cu (µg/g)	Ni (µg/g)	Pb (µg/g)
8385	38.2	536	863	29.9
86	9.1	521	719	56.0
87	<del>8820</del> <del>8815</del> (m)	11.9	15.8	<del>8160</del> <del>8165</del> (m)
88	108	279	140	105
90	14.6	492	2020	35.5
91	8.5	181	296	96.3

*HML # 8389 not analyzed because it is an aqueous sample*

Analysts' Signatures:

1. Melvin V. de Guzman 3/26/84  
 date  
 2. \_\_\_\_\_  
 date

Signature of Supervising Chemist  
[Signature] 3/26/84  
 date

*Supplemental*  
Calif. Department of Health Services  
Hazardous Materials Laboratory

HML # 8385 to  
91

LABORATORY REPORT

Collector's Name Cusi Knoblock  
Sampling Location Western Fence

Date Received  
by Laboratory 3/2/84  
Collector's Sample # \_\_\_\_\_ to

Analytical Procedures Used: 20 g. of each of the samples were ex-  
tracted with 200 ml of 0.2 M citrate buffer, pH 5.0 for 48  
hrs. Centrifuged, filtered and acidified. Filtrate were  
analyzed for Cu, Cr, Ni, Zn, Pb by atomic absorption  
Reference: HML

ANALYSIS RESULTS:

HML #	Zn (µg/g)
8385	68.5
86	268
87	6840
88	1740
90	256
91	391

Analysts' Signatures:

1. Marilyn V. de Luzman 3/26/84  
date  
2. \_\_\_\_\_  
date

Signature of Supervising Chemist

[Signature] 3/26/84  
date

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