

Recd 7/8/93

# ARTESIAN ENVIRONMENTAL CONSULTANTS

3175 Kerner Boulevard, Suite E • San Rafael, CA 94901  
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Limited Access Drilling-Phase I Environmental Assessments-Subsurface Investigations-Remediations  
Responsible Party Studies-Litigation Support-Underground Storage Tank Studies-Asbestos Inspections

## FACSIMILE TRANSMISSION

TO: Bonny Chan

FAX #: 510-569-4757

NUMBER OF SHEETS (INCLUDING THIS ONE): 3

DATE: 7/8/93 JOB NUMBER: 100-01-01

MESSAGE: Backfill "dirty" hole\* or overexcavate? The operator at the site wants a level surface soon.

Please find analyses for this job at 4341 Howard St. in Oakland attached.

\* soil boring investigation in the future

Darrell Scott Taylor is in the field until Monday. He expects the operator to want to move quickly. Which action would you prefer to see next? I will take messages for Scott and do project mgmt. on this job until

FROM: Olivia Jacobs his return.  
Thanks.

IF YOU DID NOT RECEIVE THE COMPLETE TRANSMISSION,  
PLEASE CALL (415) 257-4801.

THIS FAX MAY CONTAIN PRIVILEGED AND CONFIDENTIAL INFORMATION INTENDED ONLY FOR THE USE OF PERSON(S) NAMED ABOVE WHO HAVE A RIGHT OF PRIVACY. IF YOU ARE NOT AN INTENDED RECIPIENT, YOU ARE NOTIFIED THAT ANY DISCLOSURE, DISSEMINATION OR DUPLICATION OF THIS FAX IS NOT AUTHORIZED, AND NO WAIVER OF ANY PRIVILEGE OR CONFIDENTIALITY IS INTENDED BY YOUR RECEIPT OF THIS TRANSMISSION. IF YOU HAVE RECEIVED THIS FAX IN ERROR, PLEASE NOTIFY US BY COLLECT TELEPHONE CALL AND RETURN IT SO WE MAY REDIRECT IT. THANK YOU.

# CHROMALAB, INC.

Environmental Laboratory (1064)

5 DAYS TURNAROUND

July 6, 1993

Chromalab File No.: 9306344  
Submission #: 9306000344

ARTESIAN ENV. CONSULTANTS

Attn: Jim Jacobs

RE: Six soil samples for Gasoline and BTEX analysis

Project Name: JIM MIRROR  
Project Number: 100-001-01  
Date Sampled: June 25, 1993  
Date Analyzed: June 29, 1993


Date Submitted: June 28, 1993

RESULTS:

| Sample I.D.        | Gasoline (mg/Kg) | Benzene (ug/Kg) | Toluene (ug/Kg) | Ethyl Benzene (ug/Kg) | Total Xylenes (ug/Kg) |
|--------------------|------------------|-----------------|-----------------|-----------------------|-----------------------|
| SW-1               | 120              | 690             | N.D.**          | 5700                  | 870                   |
| SW-2               | 400              | 3600            | 18000           | 12000                 | 41000                 |
| SW-3               | 36               | 880             | N.D.*           | 2900                  | 37                    |
| SW-4               | 410              | 7200            | 18000           | 11000                 | 55000                 |
| MS-1               | N.D.             | N.D.            | N.D.            | N.D.                  | N.D.                  |
| MS-2               | N.D.             | N.D.            | N.D.            | N.D.                  | N.D.                  |
| BLANK              | N.D.             | N.D.            | N.D.            | N.D.                  | N.D.                  |
| SPIKE RECOVERY     | 116%             | 98%             | 97%             | 104%                  | 106%                  |
| DUP SPIKE RECOVERY | ---              | 88%             | 88%             | 96%                   | 98%                   |
| DETECTION LIMIT    | 1.0              | 5.0             | 5.0             | 5.0                   | 5.0                   |
| METHOD OF ANALYSIS | 5030/8015        | 8020            | 8020            | 8020                  | 8020                  |

\* Detection limit= 30 ug/Kg due to dilutions needed.  
\*\* Detection limit= 100 ug/Kg due to dilutions needed.

Chromalab, Inc.,

  
Eric Costa  
Analytical Chemist

  
Eric Tam  
Laboratory Director

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