



ALCO
HAZMAT

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TRANSMITTAL

DATE: October 7, 1994 **PROJECT #:** 14-0307-06

TO: Susan Hugo **PHONE:** (510) 567-6780

COMPANY: Alameda County Health Agency
Division of Hazardous Materials **FAX:** (510) 337-9335

FROM: Jim D. Ponton (510) 450-6130

SUBJECT: Workplan for 1150 Park Avenue, Emeryville, California

VIA:	FAX:	AS:	FOR:
<input type="checkbox"/> Fax	# of pages: _____	<input type="checkbox"/> Per our phone call	<input checked="" type="checkbox"/> Your information
<input checked="" type="checkbox"/> 1 st Class Mail	(including this cover)	<input type="checkbox"/> You requested	<input type="checkbox"/> Return to you
<input type="checkbox"/> Overnight Mail	<input type="checkbox"/> Hard Copy to follow	<input type="checkbox"/> Is required	<input type="checkbox"/> Your review & comments
<input type="checkbox"/> UPS (Surface)		<input type="checkbox"/> We believe you may be interested	
<input type="checkbox"/> Courier			

Please call (510) 450-6000 if there are any problems with transmission.

COMMENTS:

Dear Susan:

Attached is the workplan for the Pepsi-Cola site at 1150 Park Avenue, Emeryville, California. It is my understanding that Jeff Root spoke to you about the site and the accelerated site characterization schedule on Wednesday October 5th. We are scheduled to begin work on Monday October 10th at 7:00 AM.

Please call me at (510) 450-6130 if you have questions or comments regarding any aspect of this workplan.

Thank you for all of your time and consideration.

Sincerely,

cc: Paul Morici, Pepsi
Paul Milmed, Esquire

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Report

A report presenting the results of the investigation will be prepared. The report will include:

- A summary of the results,
- Site background and history,
- Topographic and geologic setting,
- Site location map,
- Rationale for well placement and design, and descriptions of well construction, development and sampling,
- Tabulated soil and ground water analytic results,
- Tabulated ground water elevation data,
- Conclusions,
- Appendix A: Boring Log,
- Appendix B: Chain of Custody Forms, and
- Appendix C: Laboratory Analytic Reports.

Methods and Procedures

Soil Borings

All soil borings will be installed using drive-punch drilling equipment. All boreholes will be grouted following sampling and monitoring wells will be subsequently installed within five feet of selected borehole sites.

Drive-punch sampling will yield a continuous 2-inch diameter core for lithologic description and sample collection for chemical analysis. We will describe the core in detail and record these measurements, as well as other field observations, on a WA borehole/well construction form. A system similar to ASTM test method D 2488-84, Standard Recommended Practice for Description of Soils, will be used for lithologic description of the core.

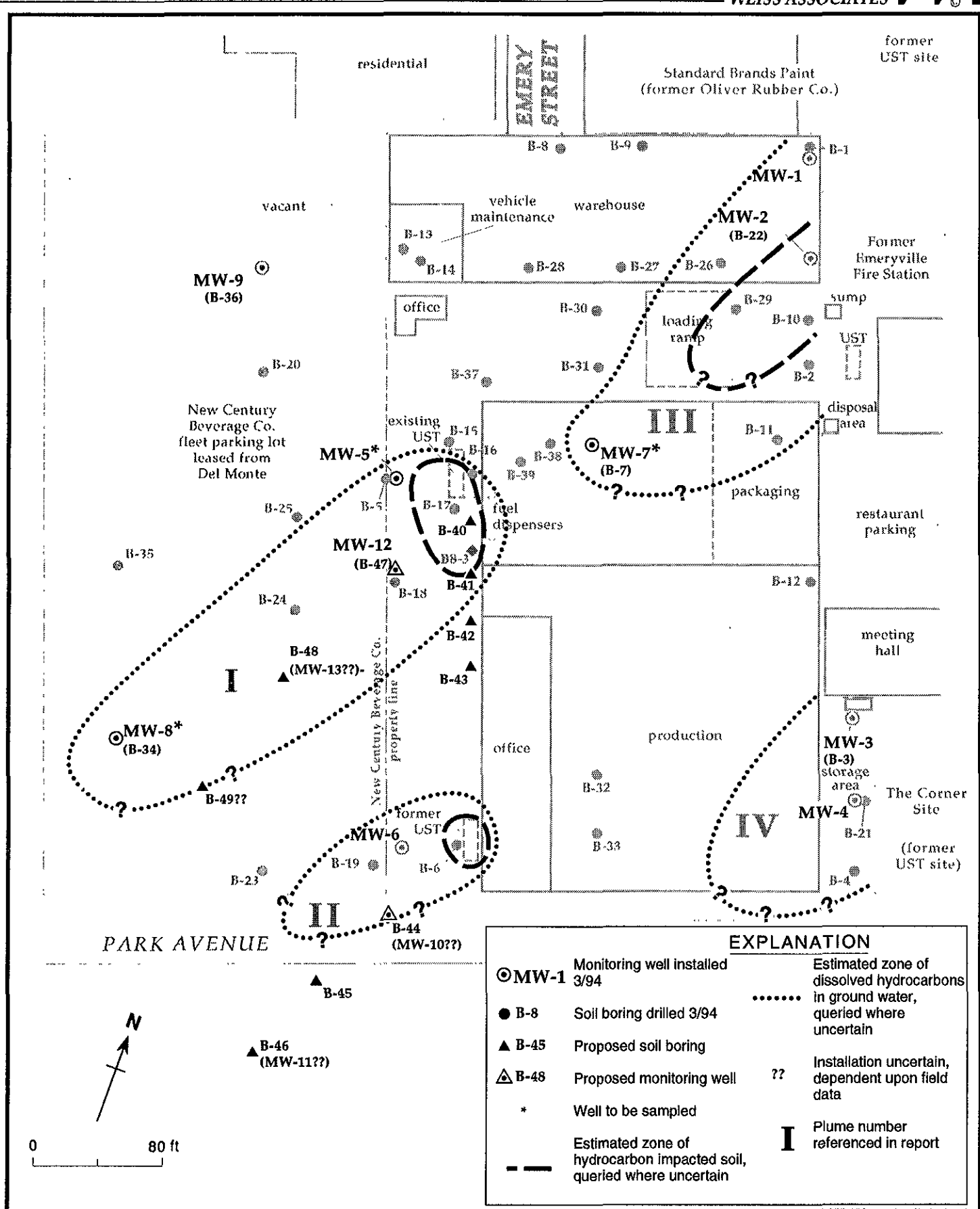


Figure 1. Proposed Drilling and Sampling Plan - October 6, 1994 - New Century Beverage Company, 1150 Park Avenue, Emeryville, California

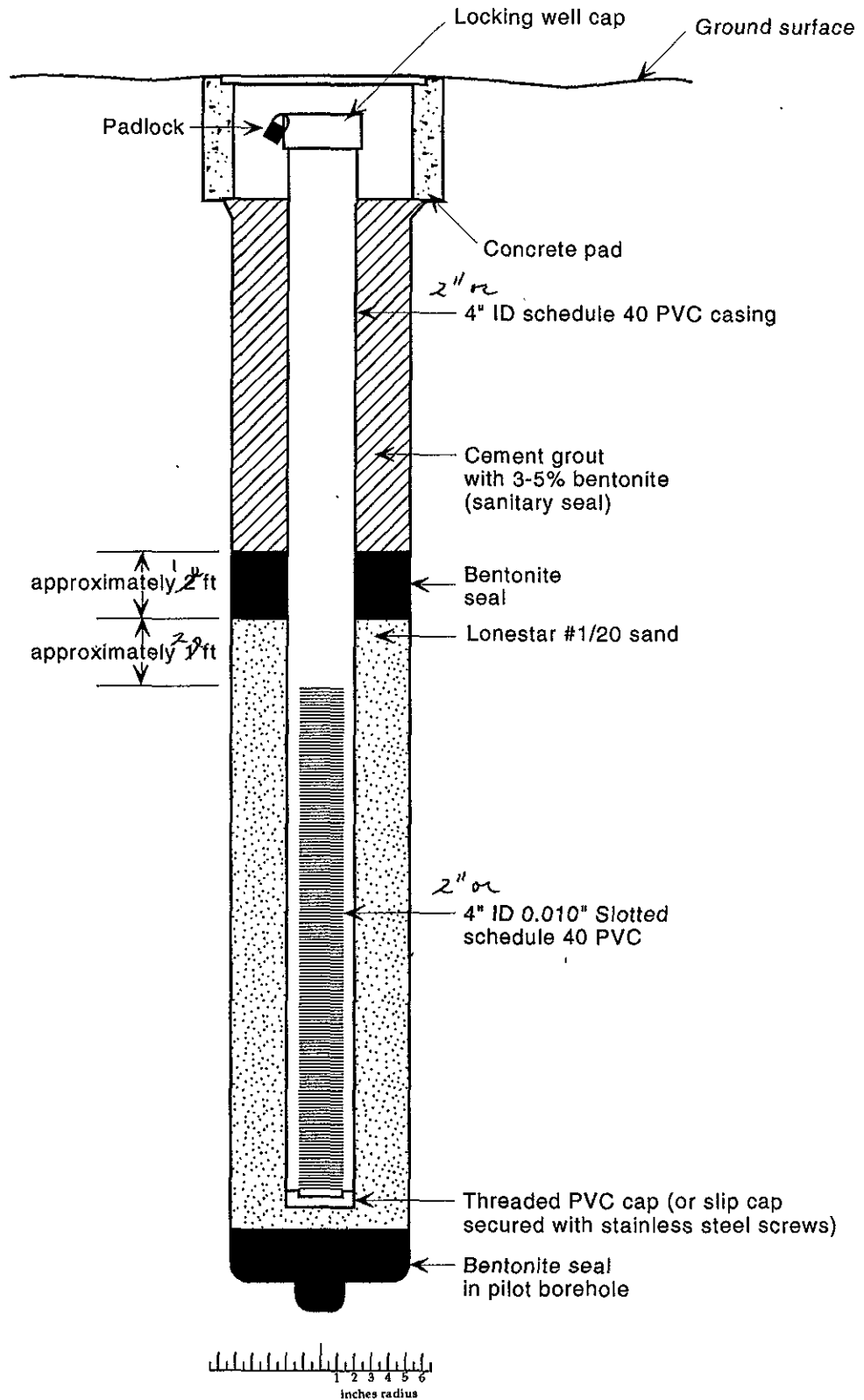


Figure 2. Generalized Well Construction Details