



GEOSYNTEC CONSULTANTS

5775 Peachtree Dunwoody Road, Suite 200F, Atlanta, Georgia 30342

Attachments: Yes No

Distribution Priority: Rush

Routine

CONTACT FORM

CONTACT MADE BY: Gary Schmertmann DATE: 27 Oct 98 TIME: 1:30-4:00 pm PROJECT RELATED: YES NO

IF YES, PROJECT NAME: Lake Petit Dam PROJECT NO.: G10625 ENTER IN DBASE: YES NO; IF YES, NEW EXISTING

IF NEW CONTACT: PROVIDE ALL INFORMATION IN THIS SECTION OR ATTACH COPY OF BUSINESS CARD.

Person Contacted

Karl Myers of Piedmont Geotechnical Consultants, Inc.

Title

Senior Consultant

Phone Number

770-752-9205

Street Address (include P.O. Box)

P.O. Box 1997

City

Roswell

State

GA

Zip Code

30077

"KNOWN BY" (GeoSyntec Consultants' employees who know contact) in priority order:

1. _____ "Type": Active Client Inactive Client Potential Client Other _____
2. _____ "Status": Open Prior Authorization Private
3. _____

MEANS OF COMMUNICATION: INITIATED RECEIVED PHONE CALL LETTER SOQ PROPOSAL RFP IN-PERSON VISIT

OTHER, EXPLAIN: Meeting at GeoSyntec-Atlanta office

SUMMARY: _____

Gary Schmertmann and Dan Pass of GeoSyntec met with Karl Myers of Piedmont from 1:30-4:00 pm on Tuesday, 27 Oct 98. The main topic for the meeting was to discuss the laboratory and field investigation data that GeoSyntec has collected during Oct 98. A secondary topic was to present the analyses that GeoSyntec is now initiating using the new data. The following topics were discussed in detail: Soil boring results, success of different soil sampling techniques, triaxial soil sample condition, triaxial shear test results, standpipe piezometer installations and water level measurements, soil grain size test results, and down-hole shear wave velocity tests. The slope stability and flow net analyses that GeoSyntec is now initiating were also discussed.

ACTION NEEDED? Yes No. IF SO, BY WHOM? _____ WHAT IS NEEDED? _____

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