Lockheed Martin Corporation 6560 Rock Spring Drive, Bethesda, MD 20817 Telephone 301-214-9971 Fax 301-214-9502



March 9, 2006

Re: Production Well Reconnaissance Former American Beryllium Company Site OGC #04-1328 Tallevast, Manatee County, Florida

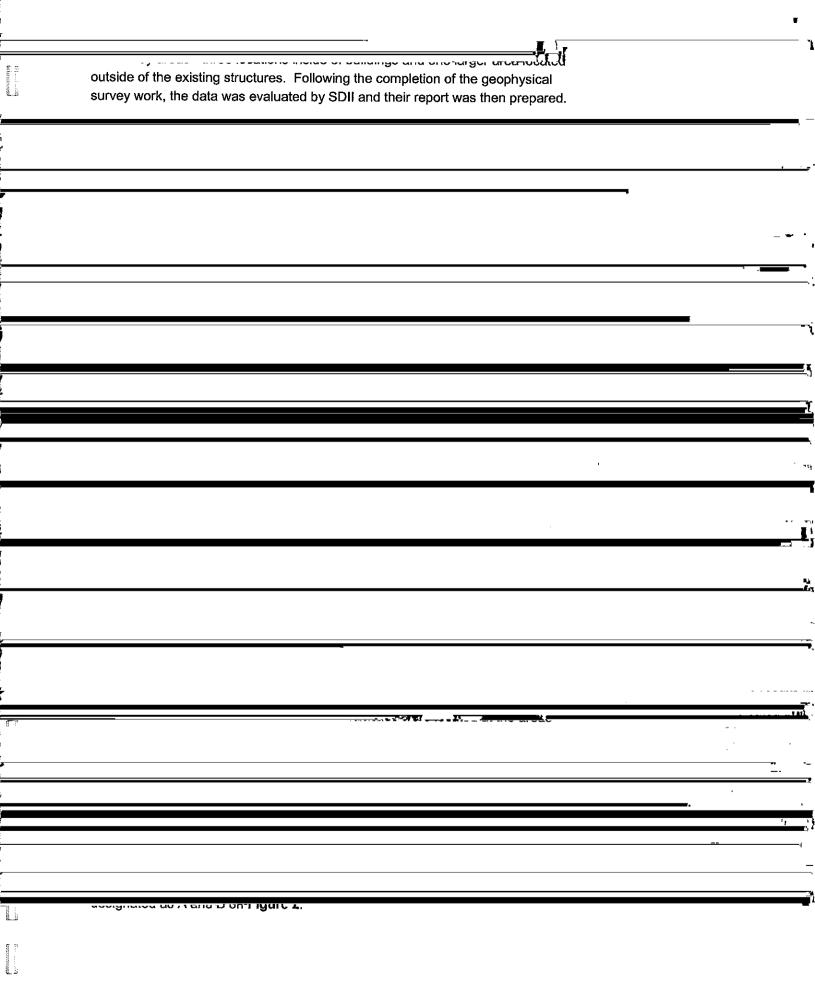
Lockheed Martin Corporation is providing to you a copy of the report, *Production Well Reconnaissance*.

Ms. Karen Collins-Fleming Mr. Doug Koenig Mr. Henry Barbera Mr. Edwin Hunzeker

Mr. Dan Schlandt

EB00007917 1600 Tallevast Road, Tallevast, Florida. The environmental work conducted in Geology Tallevast has revealed the presence of groundwater impacts attributable to the GB310 operation of the ABC facility. These impacts include certain dissolved chlorinated Landscape Architecture compounds and 1,4-dioxane. Concerns over the migration of these impacts both LC26000269 Surveying pathways included private use, irrigation, and production wells located in the area. LB7062 To limit ongoing concerns, Lockheed Martin has invested considerable time and effort to identify, locate, and abandon wells which represent a potential pathway for the migration of contaminants. Imagine the result

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	To date, Lockheed Martin has successfully abandoned over 40 wells located in the	
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Girangolia, Bernandara	abandonment work being completed, sometimes it is necessary to over-drill the boring with a drill rig so that the hole can then be cemented from the bottom to the	, 3 ,, 4	z <u> </u>	
Fileson and Market and	top. Most of the time over-drilling is not necessary. Once the abandonment is completed, the County records the information in their database and the well is listed as abandoned.			
600000000000000000000000000000000000000	Future Activities			
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Former carested	former production well, can not be performed in or near Building # 5 without			-,
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eyewithess accounts pertaining to the location of such a well are obtained, additional activities are not warranted at this time. Should you have any questions or need additional information, please contact me at 813.915.4712. காம்சாச்ர்y, ARCADIS U.S., Inc. Ben T. Foster, P.G. Senior Geologist II/Associate Florida P.G. License No. 001872 Attachments 5/5 G:\COMMONICLK\DOCUMENTS\2007\047711113 LM Tvast WPI Well Reconn.doc

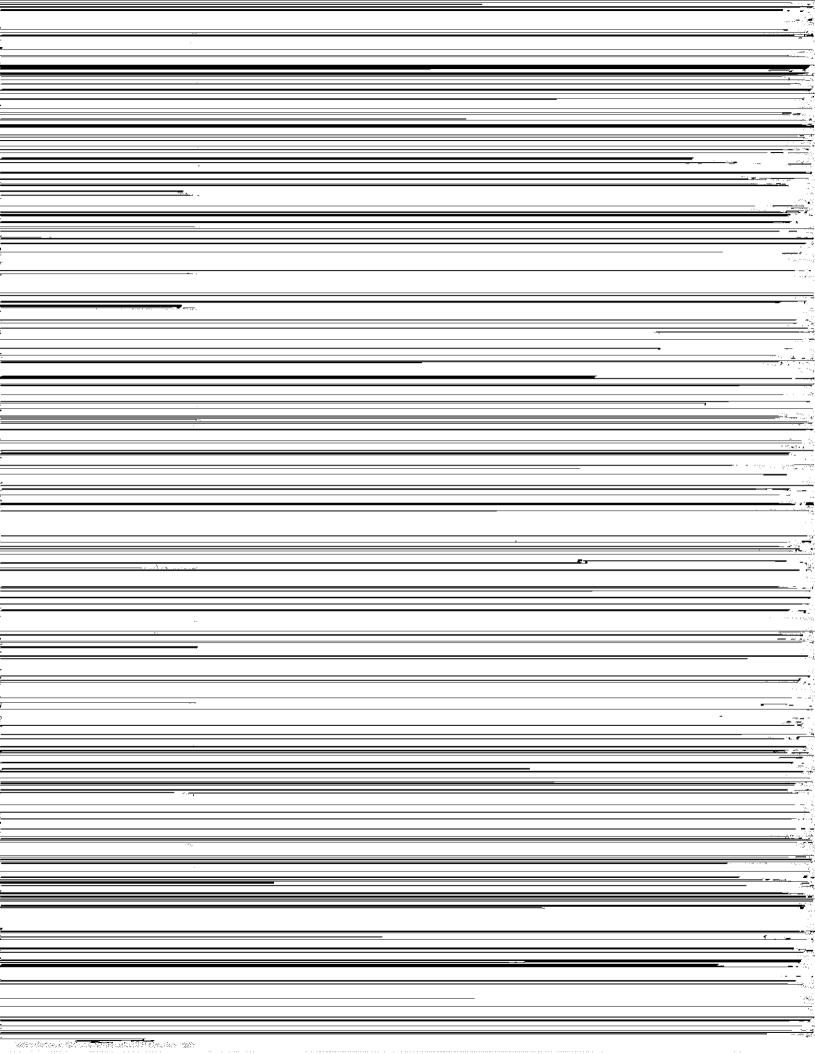
additional geophysical surveys will likely not be productive. Unless more certain

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Attachment 1

SDII Geophysical Investigation

March 30, 2006

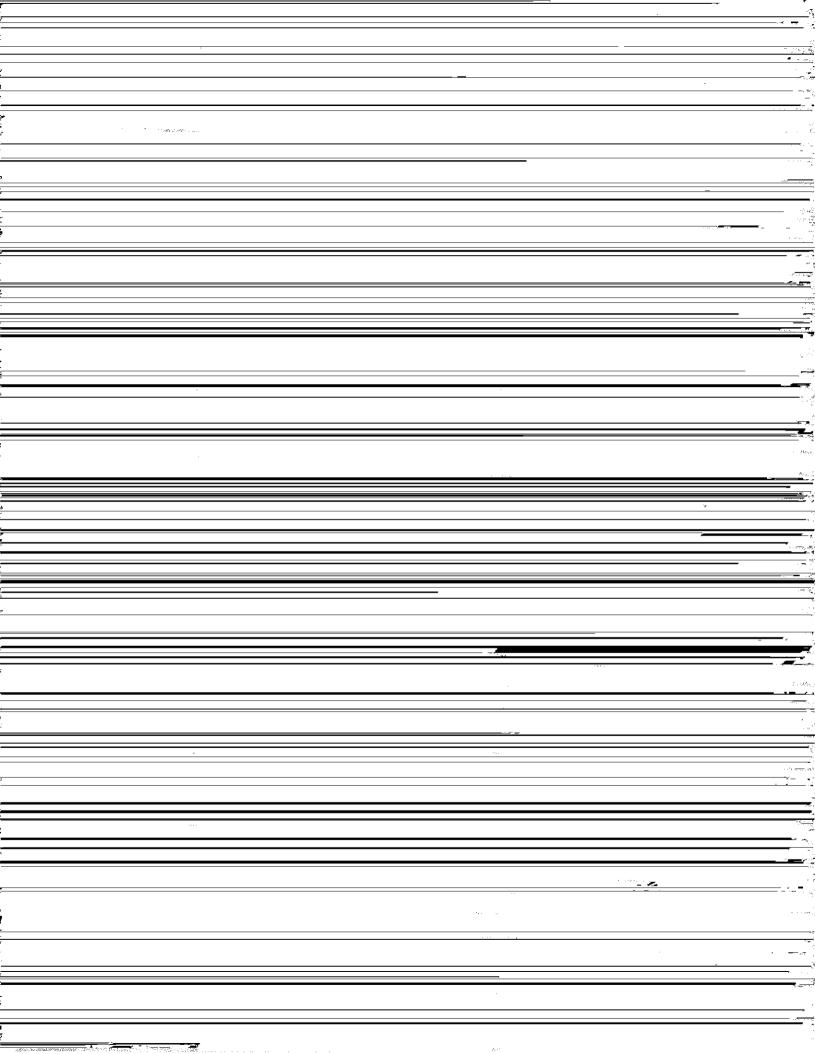


SARASOTA, FLORDA

Prepared For:

BLASLAND, BOUCK, AND LEE TAMPA, FLORIDA

MARCH 2006



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Reconstructed to	2.2.2 Ground Penetrating Radar	2-3
3.0	RESULTS	3-1
4.0	LIMITATIONS	4-1
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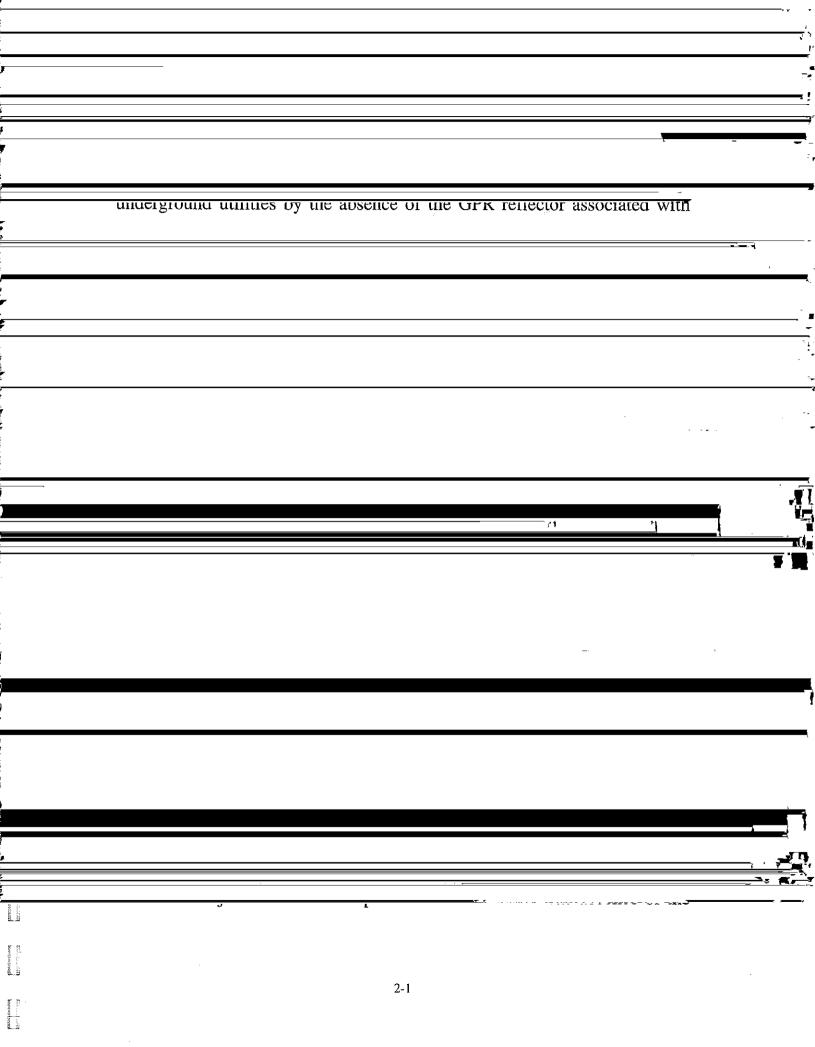
2.1.2 Time Domain Electromagnetics.....

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- 1 Project Site Location Map
- 2 Site Plan showing Approximate Locations of GPR Transect Lines and Results
- 3 EM61 Contour Map Outside of Building
- 4 EM61 Contour Map Room G
- 5 GPR Transect C
- 6 GPR Transect E'

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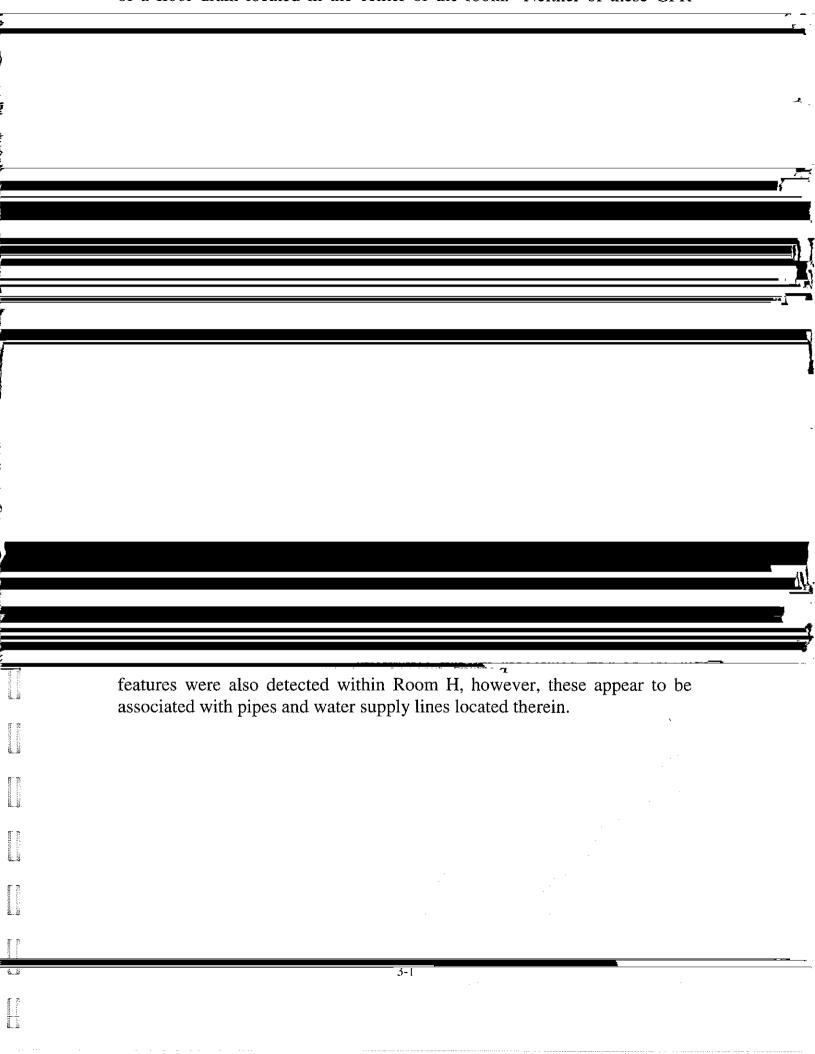
of the data to determine the presence of buried metal objects.

The GPR data were printed on a continuous computer screen display during the investigation. The GPR data were also saved to the hard drive of the unit and transferred to a PC Tor further data reduction.

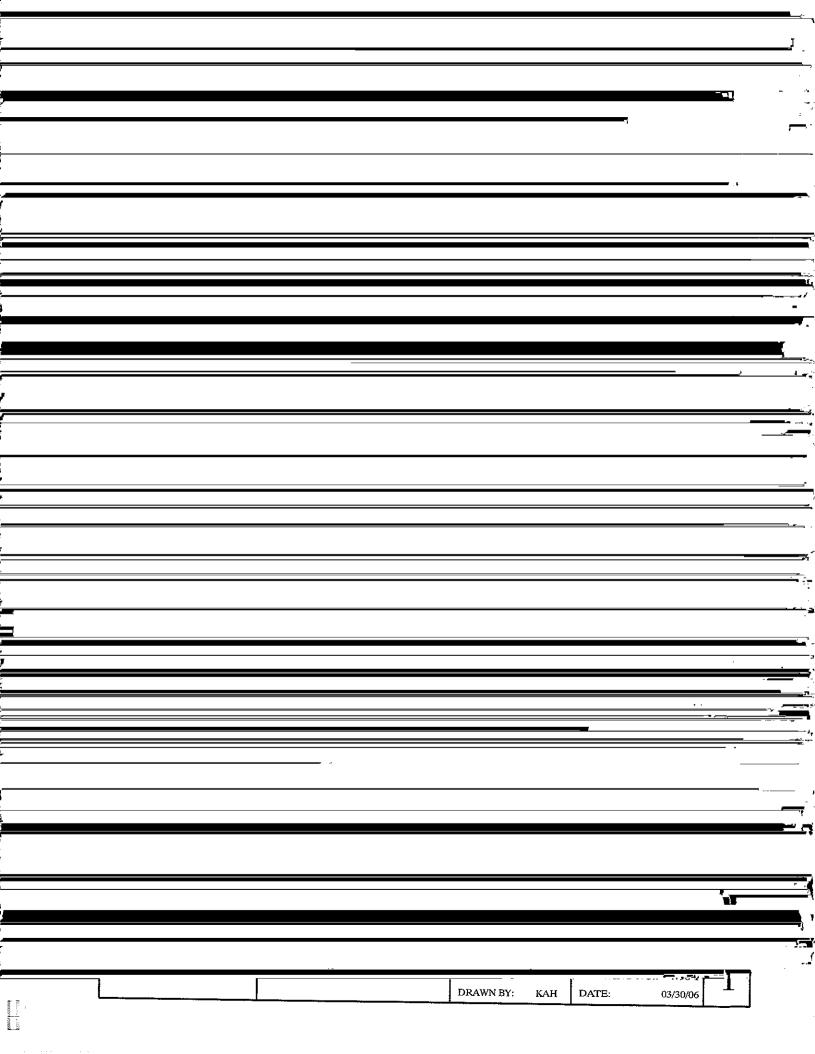
2.2.3 Time-Domain Electromagnetics

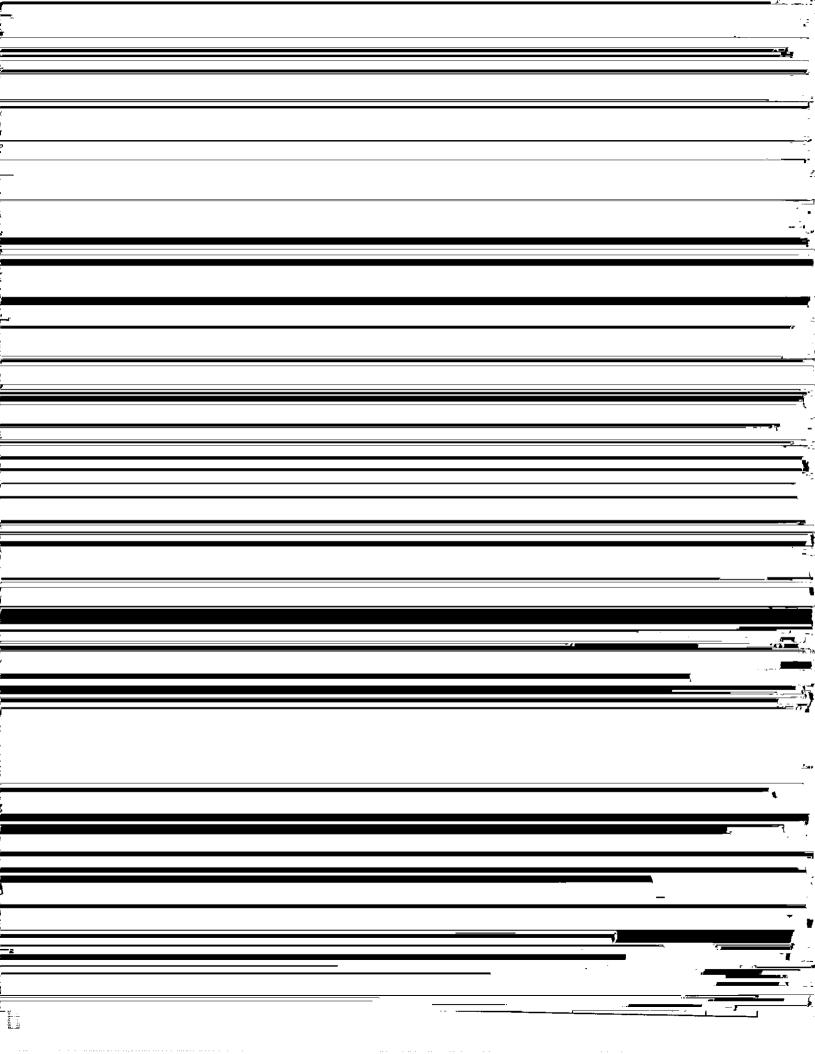
equipment throughout the accessible areas of the project site along

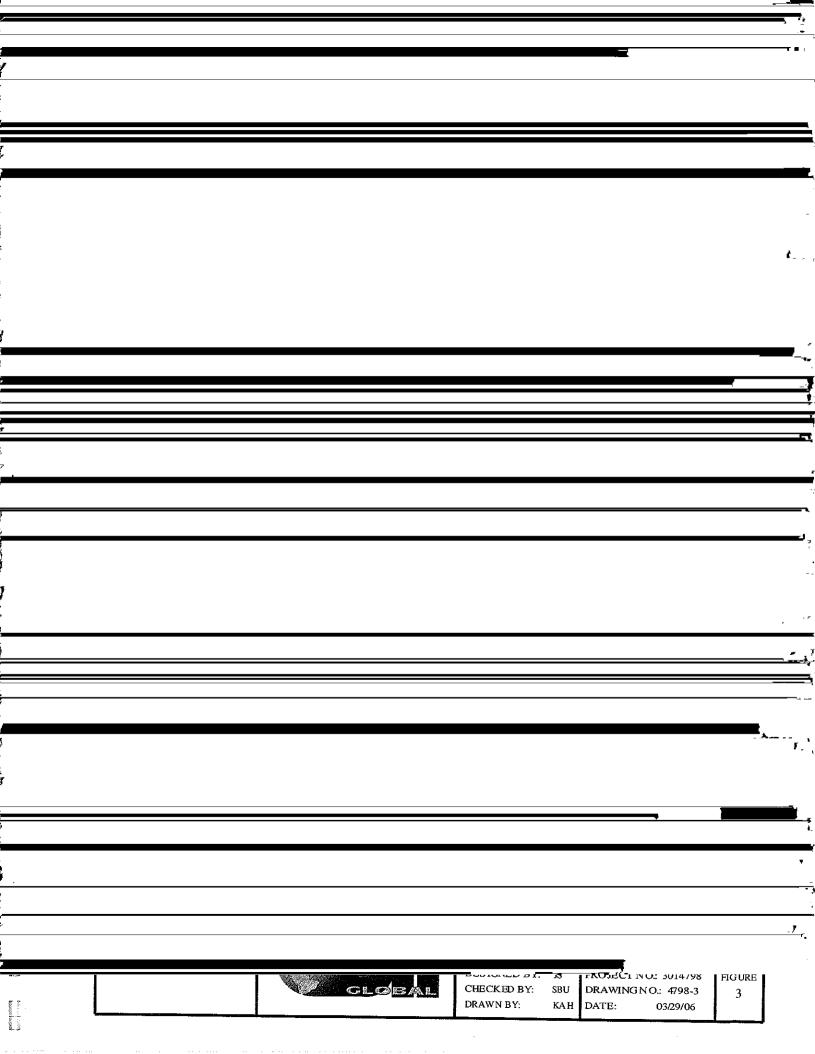
previously established parallel transect lines. The data were collected at 7-inch intervals along each of the transect lines.

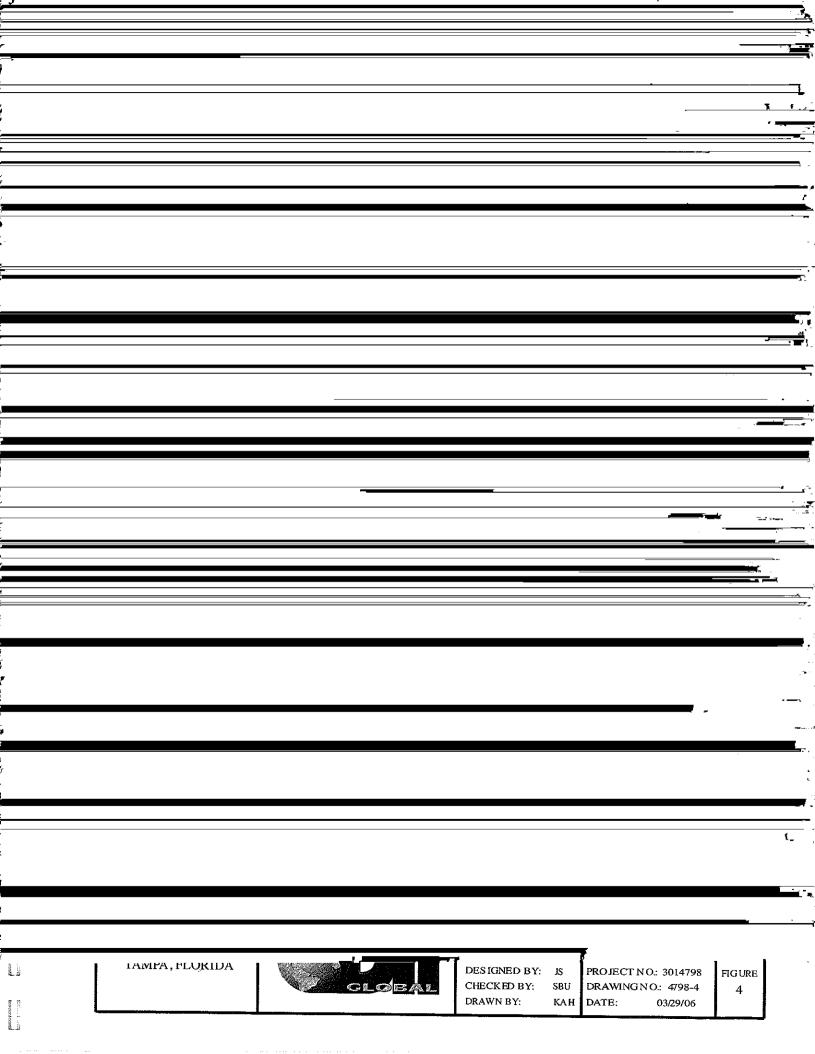


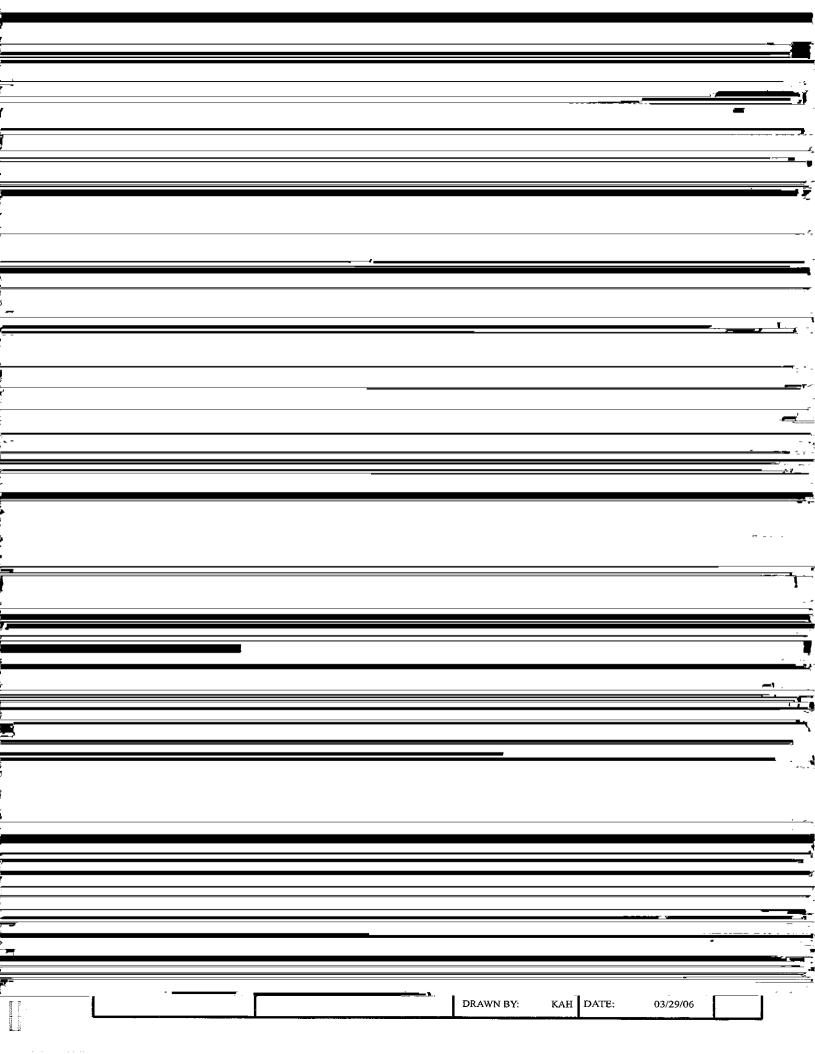
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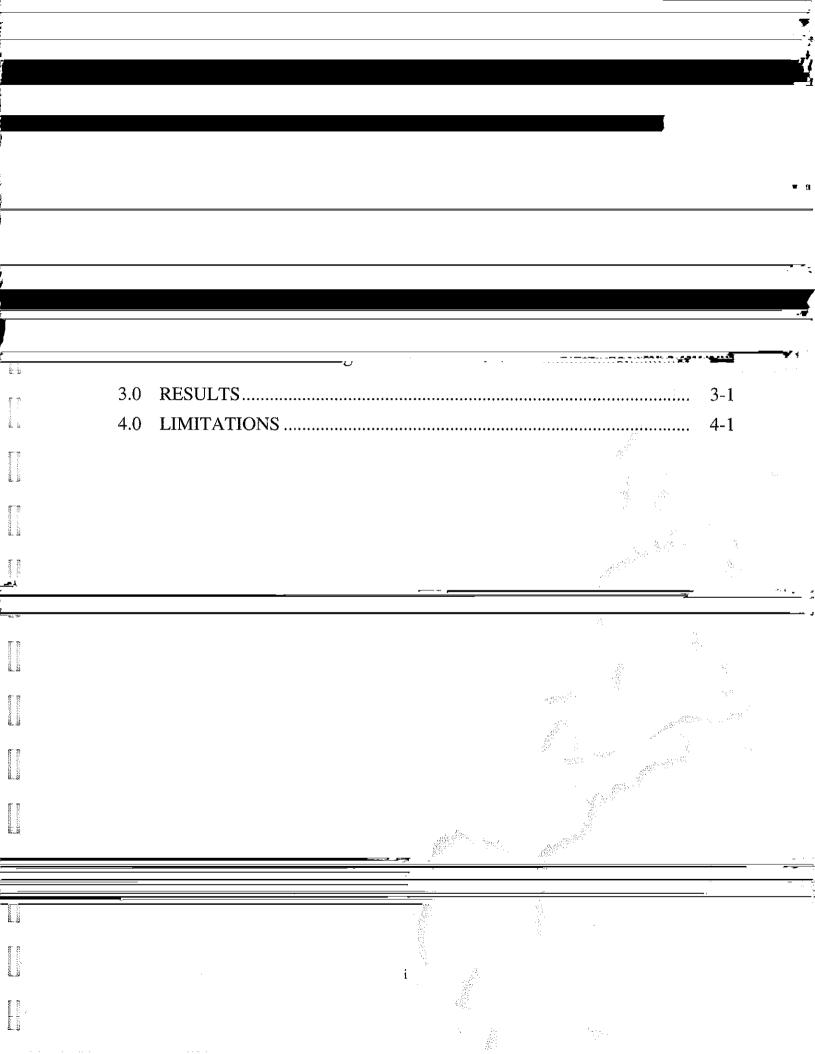
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FINAL REPORT GEOPHYSICAL INVESTIGATION TALLEVAST ROAD SITE SARASOTA, FLORDA

Prepared For:

BLASLAND, BOUCK, AND LEE

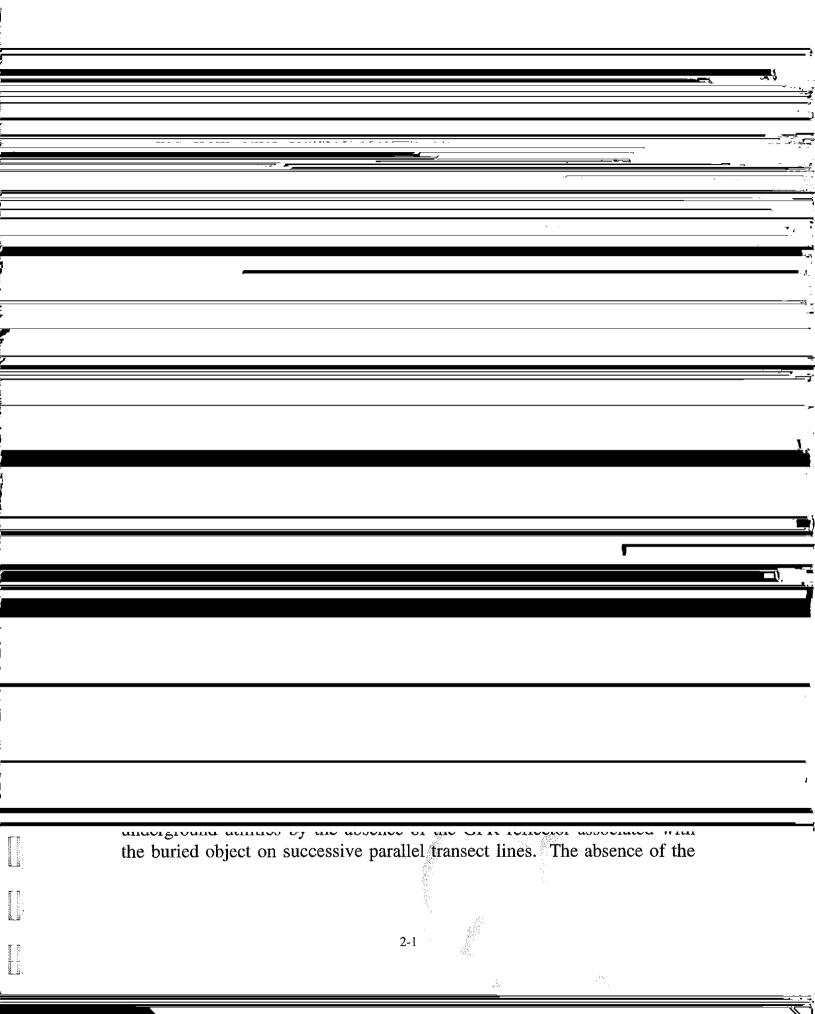


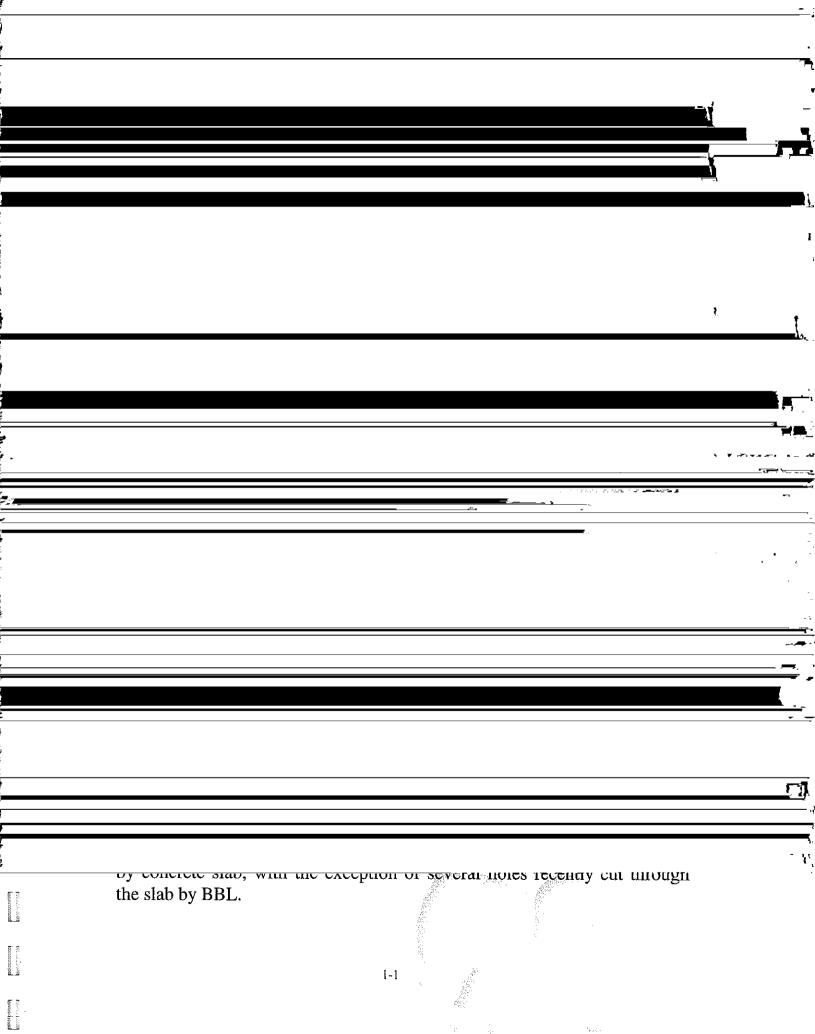


LIST OF FIGURES

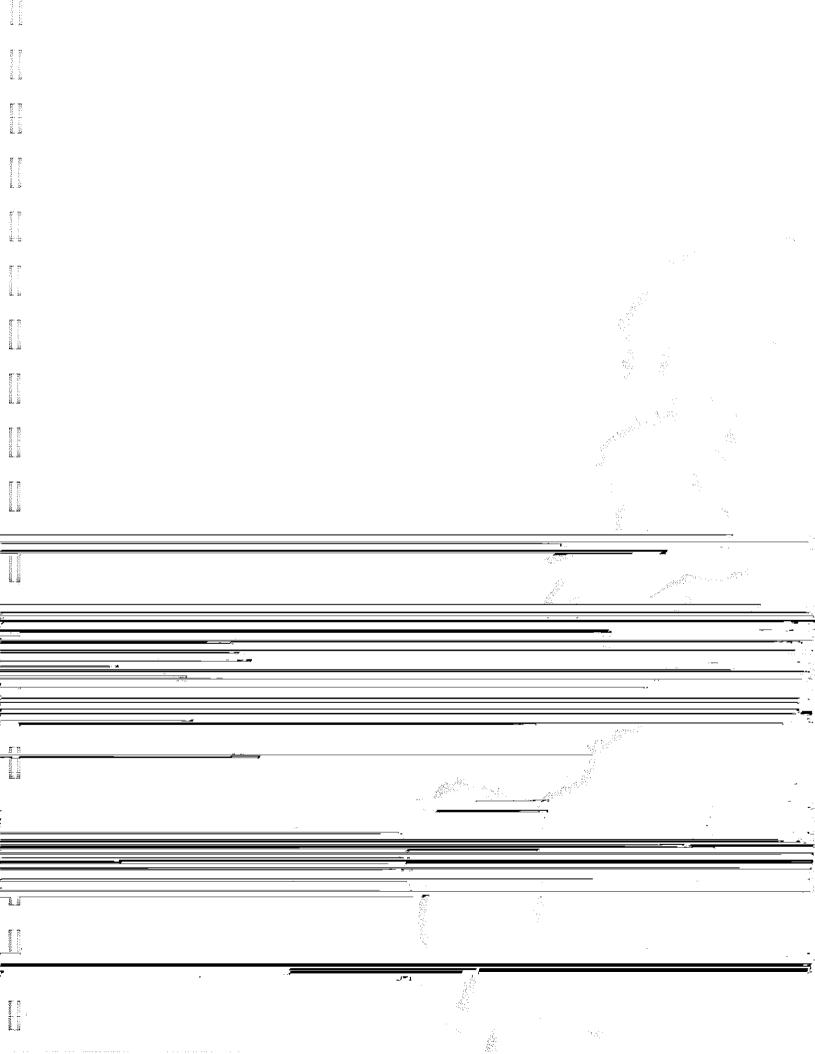
Figure 1

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