57614

Construction Quality Assurance Report
for CCSWDC, Phase II
Sarasota County, Florida

VOLUME VI

FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION
APR 13 2010
SOUTHWEST DISTRICT
TAMPA

Ardaman & Associates, Inc.

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LIST OF APPENDICES
(revised April 2, 2010)

Vol.	Appendix	Title
II	1	Manufacturer's Quality Control Test Results for Geocomposite Clay Liner
II	2	Manufacturer's Quality Control Test Results for HDPE Resins
II	3	Manufacturer's Quality Control Test Results for HDPE Geomembrane
II	4	Manufacturer's Quality Control Test Results for HDPE Welding Rod
II	5	Manufacturer's Quality Control Transmissivity Test Results for Geocomposite
II	6	Manufacturer's Quality Control Geotextile Test Results for Geocomposite
II	7	Manufacturer's Quality Control Other Test Results for Geocomposite
II	8	Manufacturer's Quality Control Test Results for Geotextiles
II	9	Construction Quality Assurance Test Results for Geocomposite Clay Liner
III	10	Construction Quality Assurance Test Results for HDPE Geomembrane Liner
III	11	Construction Quality Assurance Test Results for Geocomposite (Ardaman)
III	12	Construction Quality Assurance Test Results for Geocomposite (Precision)
III	13	Construction Quality Control Test Results for Leachate Collection Stone
III	14	Construction Quality Assurance Test Results for Other Geotextiles
IV	15	Construction Quality Control Test Results for Protective Cover Sand
IV	16	Construction Quality Control Test Results for Concrete Cylinders
V	17	Construction Quality Assurance Daily Summary Reports
VI	18	Construction Quality Assurance Photographs
VI	19	Liner Subgrade Acceptance Forms
VI	20	Construction Quality Control Compaction Test Results – Force Main
VI	21	Geomembrane Installation
VI	22	Construction Quality Assurance Pipe Leak Tests
VI	23	Construction Quality Assurance Roadway Asphalt Test Results and Asphalt Plant Submittal
VI	24	SPLP Testing for Arsenic of Soil Fill
VII	25	Lab Reports for Geomembrane Seam Destructive Tests

APPENDIX 24

SPLP Testing for Arsenic in Soil Fill

SOIL SAMPLING FOR
ALBRITTON PROPERTY,
PHASES II, III AND IV,
252.8 ACRES NORTH OF
CENTRAL SARASOTA COUNTY LANDFILL,
SARASOTA COUNTY, FLORIDA

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Ardaman & Associates, Inc.

Geotechnical, Environmental and
Materials Consultants

December 29, 2008
File No. 08-8722

TO: Sarasota County Environmental Services
Solid Waste Operations
4000 Knights Trail Road
Nokomis FL 34275

Attention: Lois Rose

SUBJECT: Soil Sampling for Albritton Property, Phases II, III and IV, 252.8 Acres North of Central Sarasota County Landfill, Sarasota County, Florida

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Ladies and Gentlemen:

As requested by Ms. Lois Rose, Ardaman & Associates has conducted soil sampling with regard to the above referenced property. It is our understanding that the upper 4 feet of soils from this property are proposed for use as construction and daily cover material for future landfill activities. It is our understanding that as part of the general permit, FDEP has requested that every 50,000 cubic yards of material be sampled and analyzed in the laboratory, specifically for leaching of Arsenic by SPLP analysis. However, through discussions with the County, it was determined there is also some concern for Total Arsenic, Iron and the potential for herbicides and pesticides to be present as a result of former and ongoing utilization of the property for agricultural purposes. Therefore, analysis of the soil was conducted for Total Arsenic and Iron, for Organochlorine pesticides according to EPA Method 8081,Organophosphorous pesticides according to EPA Method 8141 and for herbicides according to EPA Method 8151. Finally, SPLP analysis for Arsenic and Iron was conducted on select soil samples from each geographical location.

The Albritton property is roughly 252.8 acres and extremely irregular in shape. Therefore, the site was generally divided into grid areas, however, additional samples were also collected at perimeter and transition areas from one usage to another in order to assure accurate representation of the site. Based on the acreage as well as an overall 4 foot depth of fill to be utilized and the required sampling for every 50,000 cubic yards, thirty-two separate locations were selected as shown on the attached aerial. The locations are identified as SS-1 through SS-32. Initially, samples were

collected at each of these locations utilizing a stainless steel auger with soil samples collected at the 0 to 6 inch depth, 18 to 24 inch depth, 30 to 36 inch depth and 42 to 48 inch depth. Discrete soil samples were collected at each of these depths and submitted to the laboratory for analysis for Total Arsenic and Iron. Additionally, at each location, one (1) composite soil sample was collected at the surface (0 to 6 inch depth) and composited from five (5) sub-samples within a 10 foot radius of the sample location. Samples were appropriately homogenized and placed into laboratory supplied containers for analysis in the laboratory according to EPA Methods 8081, 8141 and 8151 for Organochlorine pesticides, Organophosphorous pesticides and herbicides. The field sampling notes, chain-of-custody forms and laboratory analysis are included in Appendix I and the detected concentrations of Arsenic and Iron are summarized in Tables 1 and 2, respectively.

As indicated in the laboratory analysis, all parameters for Organochlorine pesticides, Organophosphorous pesticides and herbicides were non-detect at the Method Detection Limit (MDL) with the exception of Composite Soil Sample CSS-2, where 4-4 DDT was tentatively identified at 0.32 micrograms per kilogram (µg/kg) which is just above the MDL, but below the Reporting Limit (RL) of 1.2. The Soil Cleanup Target Level (SCTL) for 4-4 DDT is 2900 µg/kg, therefore, the tentatively identified concentration is orders of magnitude below the (Soil Cleanup Target Level (SCTL).

With regard to Total Arsenic, as summarized in Table 1, Arsenic was detected in a number of sample locations with the highest, 6.19 milligrams per kilogram (mg/kg) in the initial sample SS-9 at the 4 foot depth. Average concentrations of Arsenic for each depth 1 through 4 are summarized at the bottom of the table with the average concentration at the 1 foot depth of 0.97, the 2 foot depth of 1.13, the 3 foot depth of 1.01 and 4 foot depth of 1.32 mg/kg. The Iron concentrations are summarized in Table 2 with all concentrations falling well below the SCTL of 53,000 mg/kg. The high concentration was 11,000 mg/kg at the 4 foot depth in Soil Sample SS-13 during the initial sampling event.

In order to determine if the observed "highest concentrations" of Arsenic and Iron were reproduceable and to somewhat delineate these locations, a second sampling event was conducted which included collecting discrete soil samples at locations which initially had the highest concentration of either Arsenic, Iron or both. It should be noted when comparing Tables 1 and 2, that there is certainly a correlation between high concentrations of Arsenic coupled with Iron at many of the locations tested. The twenty-eight (28) discrete soil samples collected for Arsenic and Iron for resampling and delineation purposes are included in Appendix II and the resampling concentrations are shown in Tables 1 and 2 and designated as "resample"..

In most cases, the second sample collected within 1 foot of the initial sample returned significantly different results. Therefore, it does not appear that the high Arsenic concentrations initially encountered are reproduceable within just a few feet of the initial sample location at the given depth. Nevertheless, the delineation sampling is shown in Table 3. Through review of the Table, it can be seen that delineation Arsenic concentrations at Soil Sample SS-7 at the 4 foot depth all exceeded the 2.1 residential threshold. The delineation samples were collected 25 feet to the north, southwest and southeast of the initial sample locations. In the case of Soil Sample location SS-9, the original sample collected at the 4 foot depth returned a concentration of 6.19 mg/kg.

However, a resample conducted at that same depth within 1 foot of the original location returned 0.849 mg/kg. The delineation samples, however, revealed that two (2) of the samples to the southwest and southeast respectively exceeded the 2.1 mg/kg threshold.

The same inconsistency was encountered for Iron, for example refer to Soil Sample SS-13 at the 4 foot depth with the original Iron concentration detected at 11,000 mg/kg. The resample collected at the same depth within a 1 foot of the original sample location returned only 1,050. Therefore, it does not appear that the Arsenic and/or Iron concentrations are reproduceable in most locations.

With regard to Total Arsenic and Iron, note that the highest concentrations were generally found at the perimeter of the property adjacent to former or existing waterways or sloughs. Samples SS-7, SS-8 and SS-9 are all close to the eastern boundary and may be influenced by hydric soils or fluctuating water tables. Likewise, Soil Samples SS-21 and SS-23 which also returned high concentrations are along the slough forming the western boundary of the property.

Finally, with regard to Arsenic and Iron in the soils within the Albritton property, soil samples at each location which returned the highest Arsenic and/or Iron concentration were submitted to the laboratory for analysis following the SPLP leaching procedure. The laboratory analysis and chain-of-custody forms are included in Appendix III and the detected concentrations of Arsenic and Iron following the SPLP extraction are included in Table 4. As indicated, all Arsenic concentrations fall below 0.01 mg/L, however, of the thirty-four (34) samples submitted, twenty-eight (28) exceeded the 0.3 mg/L Secondary Drinking Water Standard for Iron. Therefore, it appears that Iron is highly leachable in the on site soils.

CONCLUSIONS

Through review of the data provided in the summary Tables 1 through 4, it is clear that Arsenic and Iron concentrations are highly variable across the site with maximum Arsenic concentrations detected of 6.22 mg/kg and the highest Iron concentration at 11,300 mg/kg. The average Arsenic concentrations fall well below the 2.1 mg/kg direct exposure threshold for a residential scenario. Furthermore, use of the average concentration is certainly more representative of concentrations of Arsenic and Iron that will be expected due to the earth work activity not only to excavate the material but to place the material. Therefore, concentrations within the landfill should be much closer to the average concentration. Arsenic does not appear to be leachable as demonstrated by the SPLP analysis. Iron on the other hand, is highly leachable in the on-site soils. It appears that both Arsenic and Iron at the site are naturally occurring as it appears at all depths throughout the property and generally the highest concentrations are at the 3 to 4 foot depth, which would typically not be influenced by prior agricultural applications. No significant concentrations of herbicides or pesticides were detected in the on site soils.

It has been a pleasure to be of assistance to you with this project. Please contact our office if we may be of further service to you or should you have any questions concerning this sampling and analysis exercise.

Very truly yours,

Ardaman & Associates, Inc.

Ashby Hoover, P.E.
Senior Project Engineer
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Senior Project Engineer
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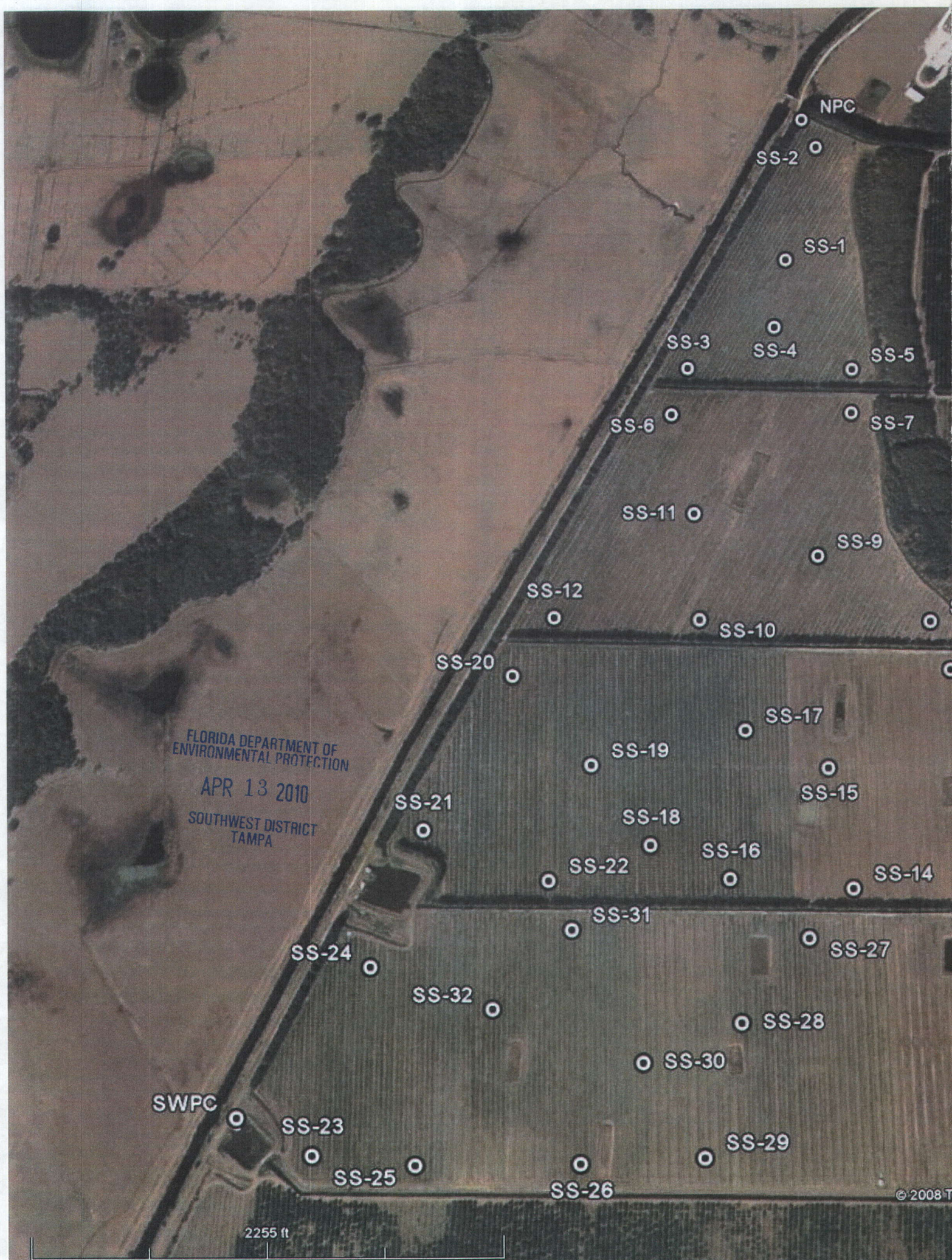
AH/CGO:nh



FLORIDA DEPARTMENT OF
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TABLE 1: SOIL ANALYTICAL DATA SUMMARY - Arsenic

Project ID: Albritton Property

Laboratory Analysis - Arsenic by 6010 (SCTL = 2.1 mg/kg)					
Sample					
Location	Date	Depth*			
		1	2	3	4
SS-1	11/05/08	**1.2**	0.718 I	0.797 I	0.609 I
SS-2	11/04/08	0.666 I	**0.838**	**0.853**	0.332 J
SS-2 (Resample)	11/21/08			1.17 I	
SS-3	11/04/08	**1.22**	**1.47**	**1.31**	**1.11**
SS-4	11/05/08	**1.27**	0.557 I	0.718 I	0.701 I
SS-5	11/04/08	**1.33**	0.674 I	0.925 I	**1.34**
SS-6	11/04/08	**1.59**	0.802 I	0.586 U	0.801 I
SS-7	11/04/08	0.515 I	**1.06**	**0.726**	**5.47**
SS-7 (Resample)	11/21/08				**3.18**
SS-8	11/04/08	0.5 U	**1.25**	**1.34**	**1.5**
SS-8 (Resample)	11/21/08				**6.22**
SS-9	11/05/08	0.738 I	0.459 U	**3.11**	**6.19**
SS-9 (Resample)	11/21/08	ND	ND	0.856 I	0.849 I
SS-10	11/05/08	**1.92**	**2.45**	**1.65**	**1.21**
SS-11	11/05/08	**2.13**	0.547 I	**0.853**	**0.83**
SS-12	11/05/08	0.769 I	**1.63**	**1.14**	0.69 I
SS-13	11/05/08	0.476 I	0.438 I	**1.62**	**1.37**
SS-13 (Resample)	11/21/08				0.547 U
SS-14	11/05/08	0.64 I	0.498 U	**3.12**	**0.807**
SS-15	11/05/08	**1.1**	**1.11**	0.406 U	0.815 I
SS-16	11/05/08	0.736 I	**2.1**	**1.91**	0.536 I
SS-17	11/06/08	0.907 I	0.684 I	**0.922**	**2.23**
SS-18	11/06/08	0.99 I	0.511 I	**1.1**	0.431 I
SS-19	11/06/08	**1.66**	**2.4**	0.65 I	0.408 U
SS-20	11/06/08	0.622 I	0.798 I	0.475 U	0.668 I
SS-21	11/06/08	**1.58**	**4**	**0.964**	**1.48**
SS-21 (Resample)	11/21/08		2.74 I		1.36 I
SS-22	11/06/08	0.749 I	0.919 I	0.422 I	**0.85**
SS-23	11/06/08	**0.861**	**4.24**	**2.04**	**1.39**
SS-23 (Resample)	11/21/08				0.681 I
SS-24	11/06/08	**1.77**	0.537 U	**0.683**	**0.976**
SS-25	11/06/08	0.596 U	0.548 U	0.375 I	0.434 U
SS-26	11/06/08	0.646 I	0.728 U	0.409 U	0.4 U
SS-27	11/07/08	0.709 I	0.588 I	0.474 I	0.576 I
SS-28	11/07/08	0.908 I	0.655 U	0.457 I	0.335 U
SS-29	11/07/08	0.504 I	1.01 I	**0.71**	0.531 I
SS-30	11/07/08	0.58 I	0.372 I	0.494 I	0.546 I
SS-31	11/07/08	0.879 I	0.525 U	0.59 I	**1.41**
SS-32	11/07/08	**1.18**	0.631 I	0.52 I	**1.02**
Averaged Results by Depth		0.97	1.13	1.01	1.32

Notes: SCTL = Soil Cleanup Target Level, Chapter 62-777, Florida Administrative Code, F.A.C., Table II.

mg/kg = milligrams per kilogram

I = The reported value is between the laboratory method detection limit and the laboratory practical quantitation limit.

U = Indicates that the compound was analyzed for but not detected above the method detection limit (MDL).

No Data = Blank

Bold = Analyte detected.

Shaded = Analyte concentration exceeds SCTL.

* Sample Depths: 1 = 2"- 6"; 2 = 18"- 24"; 3 = 30"- 36"; 4 = 42"- 48"

TABLE 2: SOIL ANALYTICAL DATA SUMMARY - Iron

Project ID: Albritton Property

Laboratory Analysis - Iron by 6010 (SCTL = 53,000 mg/kg)					
Sample					
Location	Date	Depth*			
		1	2	3	4
SS-1	11/05/08	**2,020**	**851**	**1,240**	**929**
SS-2	11/04/08	**1,420**	**1,860**	**3,990**	**299**
SS-2 (Resample)	11/21/08			**1,770**	
SS-3	11/04/08	**1,640**	**2,480**	**858**	**1,260**
SS-4	11/05/08	**1,670**	**533**	**419**	**1,020**
SS-5	11/04/08	**1,800**	**1,150**	**1,360**	**1,590**
SS-6	11/04/08	**1,580**	**452**	**430**	**1,400**
SS-7	11/04/08	**944**	**2,490**	**1,280**	**2,380**
SS-7 (Resample)	11/21/08				**4,460**
SS-8	11/04/08	**667**	**1,170**	**2,620**	**4,560**
SS-8 (Resample)	11/21/08				**11,300**
SS-9	11/05/08	**1,220**	**1,070**	**4,760**	**8,970**
SS-9 (Resample)	11/21/08			**1,890**	**3,080**
SS-10	11/05/08	**2,250**	**1,790**	**421**	**1,890**
SS-11	11/05/08	**1,540**	**534**	**1,210**	**1,070**
SS-12	11/05/08	**911**	**1,450**	**700**	**555**
SS-13	11/05/08	**759**	**600**	**3,610**	**11,000**
SS-13 (Resample)	11/21/08				**1,050**
SS-14	11/05/08	**1,040**	**766**	**2,700**	**1,250**
SS-15	11/05/08	**1,210**	**1,340**	**674**	**822**
SS-16	11/05/08	**1,150**	**1,960**	**2,140**	**1,120**
SS-17	11/06/08	**1,150**	**791**	**1,300**	**1,820**
SS-18	11/06/08	**933**	**472**	**1,300**	**701**
SS-19	11/06/08	**1,220**	**1,480**	**559**	**526**
SS-20	11/06/08	**694**	**378**	**401**	**1,620**
SS-21	11/06/08	**1,560**	**3,000**	**2,040**	**2,570**
SS-21 (Resample)	11/21/08		**3,240**		**5,190**
SS-22	11/06/08	**1,450**	**835**	**192**	**894**
SS-23	11/06/08	**1,820**	**7,050**	**4,020**	**2,090**
SS-23 (Resample)	11/21/08				**2,280**
SS-24	11/06/08	**2,030**	**277**	**1,360**	**1,250**
SS-25	11/06/08	**1,290**	**282**	**768**	**602**
SS-26	11/06/08	**776**	**2,400**	**77.1**	**189**
SS-27	11/07/08	**1,070**	**718**	**474**	**1,940**
SS-28	11/07/08	**1,690**	**355**	**254**	**130**
SS-29	11/07/08	**500**	**1,350**	**1,300**	**1,560**
SS-30	11/07/08	**905**	**354**	**283**	**665**
SS-31	11/07/08	**1,230**	**403**	**331**	**1,780**
SS-32	11/07/08	**1,080**	**738**	**756**	**854**
Averaged Results by Depth		1,288	1,350	1,392	2,238

Notes: SCTL = Soil Cleanup Target Level, Chapter 62-777, Florida Administrative Code, F.A.C., Table II.

mg/kg = milligrams per kilogram

I = The reported value is between the laboratory method detection limit and the laboratory practical quantitation limit.

U = Indicates that the compound was analyzed for but not detected above the method detection limit (MDL).

No Data = Blank

Bold = Analyte detected.

Shaded = Analyte concentration exceeds SCTL.

* Sample Depths: 1 = 2"- 6"; 2 = 18"- 24"; 3 = 30"- 36"; 4 = 42"- 48"

TABLE 3: SOIL ANALYTICAL DATA SUMMARY - Delineation Sampling

Project ID: Albritton Property

Laboratory Analysis - Arsenic by 6010 (SCTL = 2.1 mg/kg); Iron by 6010 (SCTL = 53,000 mg/kg)				
Sample				
Location	Date	Depth*	Arsenic	Iron
SS-7	11/04/08	4	[redacted]	**2,380**
SS-7 (Resample)	11/21/08	4	[redacted]	**4,460**
SS-7 (25' N)	11/21/08	4	[redacted]	**5,130**
SS-7 (25' SW)	11/21/08	4	[redacted]	**4,790**
SS-7 (25' SE)	11/21/08	4	[redacted]	**2,840**
SS-9	11/05/08	4	[redacted]	**8,970**
SS-9 (Resample)	11/21/08	4	0.849 I	**3,080**
SS-9 (25' N)	11/21/08	4	0.553 U	**2,120**
SS-9 (25' SW)	11/21/08	4	[redacted]	**5,810**
SS-9 (25' SE)	11/21/08	4	[redacted]	**9,490**
SS-13	11/05/08	4	**1.37**	**11,000**
SS-13 (Resample)	11/21/08	4	0.547 U	**1,050**
SS-13 (25' N)	11/21/08	4	0.672 I	**696**
SS-13 (25' SW)	11/21/08	4	[redacted]	**6,120**
SS-13 (25' SE)	11/21/08	4	0.936 I	**5,430**
SS-21	11/06/08	2	[redacted]	**3,000**
SS-21 (Resample)	11/21/08	2	[redacted]	**3,240**
SS-21 (25' N)	11/21/08	2	[redacted]	**1,130**
SS-21 (25' SW)	11/21/08	2	[redacted]	**972**
SS-21 (25' SE)	11/21/08	2	1.23 I	**5,650**
SS-23	11/06/08	4	**1.39**	**2,090**
SS-23 (Resample)	11/21/08	4	0.681 I	**2,280**
SS-23 (25' N)	11/21/08	4	0.544 U	**2,110**
SS-23 (25' SW)	11/21/08	4	[redacted]	**4,770**
SS-23 (25' SE)	11/21/08	4	0.75 I	**2,720**
Averaged Results by Analyte			2.63	4,053

Notes: SCTL = Soil Cleanup Target Level, Chapter 62-777, Florida Administrative Code, F.A.C., Table II.

mg/kg = milligrams per kilogram

I = The reported value is between the laboratory method detection limit and the laboratory practical quantitation limit.

U = Indicates that the compound was analyzed for but not detected above the method detection limit (MDL).

Bold = Analyte detected.

Shaded = Analyte concentration exceeds SCTL.

* Sample Depths: 2 = 18"- 24"; 4 = 42"- 48"

TABLE 4: SOIL ANALYTICAL DATA SUMMARY - Leachability Analysis

Project ID: Albritton Property

Laboratory Analysis - Method 6010 SPLP (mg/L)						
Sample						
Location	Date	Analyte	Depth*			
			1	2	3	4
SS-1	11/05/08	Arsenic	0.00419 I			
		Iron	[redacted]			
SS-2	11/04/08	Arsenic			0.00331 U	
		Iron			[redacted]	
SS-3	11/04/08	Arsenic		0.00331 U		
		Iron		[redacted]		
SS-4	11/05/08	Arsenic	0.00331 U			
		Iron	[redacted]			
SS-5	11/04/08	Arsenic				0.00331 U
		Iron				**0.188**
SS-6	11/04/08	Arsenic	0.00331 U			
		Iron	[redacted]			
SS-7	11/04/08	Arsenic				0.00458 I
		Iron				[redacted]
SS-8	11/04/08	Arsenic				0.00331 U
		Iron				[redacted]
SS-9	11/05/08	Arsenic			0.00331 U	0.00331 U
		Iron			[redacted]	[redacted]
SS-10	11/05/08	Arsenic	0.00331 U			
		Iron	[redacted]			
SS-11	11/05/08	Arsenic	0.00331 U			
		Iron	[redacted]			
SS-12	11/05/08	Arsenic		0.0045 I		
		Iron		**0.0997**		
SS-13	11/05/08	Arsenic				0.00331 U
		Iron				[redacted]
SS-14	11/05/08	Arsenic			0.00402 I	
		Iron			[redacted]	
SS-15	11/05/08	Arsenic		0.00504 I		
		Iron		[redacted]		
SS-16	11/05/08	Arsenic		0.00331 U		
		Iron		[redacted]		
SS-17	11/06/08	Arsenic				0.00331 U
		Iron				[redacted]
SS-18	11/06/08	Arsenic			0.00354 I	
		Iron			[redacted]	
SS-19	11/06/08	Arsenic		0.0031 U		
		Iron		**0.116**		
SS-20	11/06/08	Arsenic		0.00331 U		
		Iron		**0.27**		
SS-21	11/06/08	Arsenic		0.00416 I		
		Iron		**0.102**		
SS-22	11/06/08	Arsenic				0.00331 U
		Iron				[redacted]
SS-23	11/06/08	Arsenic		0.00332 I	0.00331 U	
		Iron		[redacted]	[redacted]	

TABLE 4: SOIL ANALYTICAL DATA SUMMARY - Leachability Analysis (Continued)

Project ID: Albritton Property

Laboratory Analysis - Method 6010 SPLP (mg/L)						
Sample						
Location	Date	Analyte	Depth*			
			1	2	3	4
SS-24	11/06/08	Arsenic	0.00331 U			
		Iron	**0.233**			
SS-25	11/06/08	Arsenic			0.00331 U	
		Iron				
SS-26	11/06/08	Arsenic	0.00331 U			
		Iron				
SS-27	11/07/08	Arsenic	0.00331 U			
		Iron				
SS-28	11/07/08	Arsenic	0.00331 U			
		Iron				
SS-29	11/07/08	Arsenic		0.00483 I		
		Iron				
SS-30	11/07/08	Arsenic	0.00331 U			
		Iron				
SS-31	11/07/08	Arsenic				0.00331 U
		Iron				
SS-32	11/07/08	Arsenic	0.00331 U			
		Iron				

Notes: SPLP = Synthetic Precipitation Leaching Procedure

SPLP analysis used to determine Leachability Based on Groundwater Criteria as defined in Chapter 62-777, Florida Administrative Code, F.A.C., Table II, Soil Cleanup Target Levels.

Primary Drinking Water Standard for Arsenic = 0.01 mg/L.

Secondary Drinking Water Standard for Iron = 0.3 mg/L.

mg/L = milligrams per liter

I = The reported value is between the laboratory method detection limit and the laboratory practical quantitation limit.

U = Indicates that the compound was analyzed for but not detected above the method detection limit (MDL).

No Data = Blank

Bold = Analyte detected.

Shaded = Analyte concentration exceeds applicable standard.

* Sample Depths: 1 = 2"- 6"; 2 = 18"- 24"; 3 = 30"- 36"; 4 = 42"- 48"

APPENDIX I

11.4.08 | Albritton Property | 08-8722

Began layout and soil sampling @ northern end of property in Phase IIIA, Area D. (4) grab samples were collected for 6010 arsenic (As) and iron (Fe) @ each location as follows:

Sample ID	Depth
SS-#-1	0-6"
SS-#-2	18"-24"
SS-#-3	30"-36"
SS-#-4	42"-48"

Additionally, (1) composite sample for 8141, 8151, 8081 was collected w/in a 10' radius of each location. (5) subsamples were collected from a depth of 0-6", one centrally and four offset 10' (2 laterally & 2 longitudinally with existing rows).
Sample ID: CSS-#
All samples and subsamples were collected w/ SS auger buckets. One bucket was used to collected the grab sample from 0-6", followed by the subsamples for the composite sample. Three additional SS auger buckets were used to collect the grab samples

from depth -2, -3, and -4 respectively. The subsamples were homoginized in SS bowl with SS scoop.
All SS equipment was field deconed with a tap water bath, Liquinox soap solution bath and an analyte-free H_2O rinse prior to each location. Samples were placed on wet ice for temporary storage and transport. Sample locations were located with GPS marker.

11.5.08
Continued soil sampling. Commensed activities in Phase IV (19.8AC) area.

11.6.08
Continued soil sampling. Commensed activities in Phase IV (33.5AC) area.

11.7.08
Continued / Completed soil sampling. Commensed activities in Phase IV (14.8 AC) area.

Note: See boring logs for soil profiles.

Chain of Custody Record
Record/Work Request

PEL Laboratories, Inc.
8405 Benjamin Rd, Suite A
Tampa, FL 33634
Phone: 813-888-9507
E-Mail: login@pelab.com

Company: Ardaman & Assoc. - SRQ
Address: 78 Sarasota Ctr. Blvd.
Phone: Fax:
Project Name/Number: Albritton Property / 08-8722
Project Manager: Chip Hoover
Purchase Order:

Page 1 of 1

DEP Form #: 62-770.900(2)
Form Title: Chain of Custody Record
Effective Date: September 23, 1997
FDEP Facility No.
Project Name:
Sampling CompQAP No:
Approval Date:

Print Names(s) / Affiliation: Morris, Michael / Eggleston Ardaman
Sampler(s) Signature(s):

Item No.	Field ID No.	Sampled Date	Sampled Time	Grab or Composite	Matrix (see codes)	Number of Containers	Preservatives (see codes) I	I	I	Analyses Requested: As, Se, Ni	TCLP 8141, 8151 8081	REQUESTED DUE DATE / / Remarks	Lab. No.
1	SS-6-1	11.4.08	13:43	G	SO	1				X	X		
2	SS-7-1-2		13:45	G		1				X	X	Please retain	
3	SS-7-1-3		13:46	G		1				X	X	grab samples for	
4	SS-7-1-4		13:48	G		1				X	X	possible SPLP	
5	CSS-6		13:54	C		1					X	analysis pending	
6	SS-8-2-1	11.4.08	12:05	G		1				X	X	results.	
7	SS-6-2-2		12:07	G		1				X	X		
8	SS-7-2-3		12:09	G		1				X	X		
9	SS-8-2-4		12:11	G		1				X	X		
Shipment Method						9	← Total Number of Containers						

Out: / /	Via:	Item Nos.	Relinquished by / Affiliations	Date	Time	Accepted by / Affiliation	Date	Time
Returned: / /	Via.			8/27/08	12:00	Ardaman	11.4.08	8:00
Additional Comments:			Ardaman	11.5.08	8:30		11/5	11:30

Cooler No. (s) / Temperature(s) (C)	Sampling Kit No.	Equipment ID No.

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2. **SAMPLE DISPOSAL**: Unless otherwise agreed in writing, test specimens or samples will be disposed of 30 day after receipt by PEL.

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9. **ENTIRE AGREEMENT**: This agreement constitutes the entire understanding of the parties, and there are no representations, warranties, or undertakings made other than as set forth herein. This agreement may be amended, modified or terminated only in writing, signed by each of the parties hereto.

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Chain of Custody Record
Record/Work Request

PEL Laboratories, Inc.
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Phone: 813-888-9507
E-Mail: login@pelab.com

Company: Adamus & Assoc. - SRQ
Address: 78 Sarasota Ctr. Blvd.
Phone: Fax:
Project Name/Number: Albritton Property / 08-3722
Project Manager: Chip Hoover
Purchase Order:

Page 2 of 2

DEP Form #: 62-770.900(2)
Form Title: Chain of Custody Record
Effective Date: September 23, 1997
FDEP Facility No.
Project Name:
Sampling CompQAP No:
Approval Date:

Print Names(s) / Affiliation: Mark Ochs, Michael Eggleston / Adamus
Sampler(s) Signature(s): Mark Ochs, Michael Eggleston

Item No.	Field ID No.	Sampled Date	Sampled Time	Grab or Composite	Matrix (see codes)	Number of Containers	Preservatives (see codes)			Analyses Requested: Arsenic	Analyses Requested: Iron	Analyses Requested: 8141, 8151 8081	REQUESTED DUE DATE / / Remarks	Lab. No.
							I	I	I					
10	CSS - 2	11.4.08	12:15	C	SO	1						X		
11	SS - 9-3-1	11.4.08	11:19	G		1				X	X		Please retain grab	
12	SS - 10-3-2		11:23	G		1				X	X		samples for possible	
13	SS - 11-3-3		11:25	G		1				X	X		SPLP analysis	
14	SS - 12-3-4		11:28	G		1				X	X		pending results.	
15	CSS - 3		11:37	C		1						X		
16	SS - 13-7-1	11.4.08	14:15	G		1				X	X			
17	SS - 14-7-2		14:17	G		1				X	X			
18	SS - 15-7-3		14:18	G		1				X	X			
	Shipment Method					9	← Total Number of Containers							

Out: / /	Via:	Item Nos.	Relinquished by / Affiliations	Date	Time	Accepted by / Affiliation	Date	Time
Returned: / /	Via.		[signature]	11/7/08	12:00	Michael Eggleston / Adamus	11.4.08	8:00
Additional Comments:			Michael Eggleston / Adamus	11.7.08	8:20	[signature]	11/5	11:30

Cooler No. (s) / Temperature(s) (C)	Sampling Kit No.	Equipment ID No.

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Project Manager: Chip Hoover

Purchase Order:

DEP Form #: 62-770.900(2)
Form Title: Chain of Custody Record
Effective Date: September 23, 1997
FDEP Facility No.
Project Name:
Sampling CompQAP No:
Approval Date:

Print Names(s) / Affiliation: MacOrlis, Michael / Eggleston Ardaman

Sampler(s) Signature(s): Mac Orlis, Michael Eggleston

Item No.	Field ID No.	Sampled Date	Sampled Time	Grab or Composite	Matrix (see codes)	Number of Containers	Preservatives (see codes) I	I	I	Analyses Requested: Misc.	TCLP 8141/8151 8081								Remarks	Lab. No.
19	SS-16-7.4	11.4.08	14:20	G	SO	1				x	x									
20	CSS-4-7		14:25	C		1						x							Please retain grab	
21	SS-17-5.1	11.4.08	12:56	G		1				x	x								samples for possible	
22	SS-18-5.2		13:12	G		1				x	x								SPLP analysis	
23	SS-19-5.3		13:16	G		1				x	x								pending results.	
24	SS-20-5.4		13:20	G		1				x	x									
25	CSS-5-5		13:08	C		1						x								
26	SS-21-8.1	11.4.08	14:44	G		1				x	x									
27	SS-21-8.2	11.4.08	14:46	G		1				x	x									
Shipment Method						9	← Total Number of Containers													

Out: / /	Via:	Item Nos.	Relinquished by / Affiliations	Date	Time	Accepted by / Affiliation	Date	Time
Returned: / /	Via.			8/27/08	13:00	Michael Eggleston / Ardaman	11.4.08	8:00
Additional Comments:			Michael Eggleston / Ardaman	11.5.08	8:30		11/5	11:30

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SHOULD A COURT OF COMPETENT JURISDICTION HOLD PEL LIABLE FOR ANY DAMAGES BASED UPON THE PERFORMANCE OF SERVICES HEREUNDER CLIENT, ALL PARTIES CLAIMING THROUGH CLIENT AND ALL PARTIES CLAIMING TO HAVE IN ANY WAY RELIED UPON PEL'S WORK AGREE THAT THE MAXIMUM AGGREGATE AMOUNT OF THE LIABILITY OF PEL, ITS OFFICERS, EMPLOYEES AND AGENT SHALL BE LIMITED TO $25,000.00 OR THE TOTAL AMOUNT OF THE FEE PAID TO PEL FOR ITS WORK PERFORMED WITH RESPECT TO THE PROJECT, WHICHEVER AMOUNT IS LESS. ONLY ONE SUCH AMOUNT WILL APPLY TO ANY CLIENT, REGARDLESS OF THE AMOUNT OF WORK OR NUMBER OF PROJECTS FOR THAT CLIENT.

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5. **INDEMNITY:** In the event that Client or any third party claiming through Client shall bring any suit, cause of action, claim or counterclaim against PEL, the party initiating such action shall pay to PEL the costs and expenses incurred by PEL to investigate, answer and defend it, including reasonable attorney's fees and costs and witness fees and court costs to the extent that PEL shall prevail in such suits.

6. **TERMINATION:** This Agreement may be terminated by either party upon one days prior written notice. In the event of termination, Client shall compensate PEL for all services performed up to and including the termination date, including analysis, sample preparation, shipping and other handling or reimbursable expenses.

7. **EMPLOYEES/WITNESS FEES**: PEL's employees shall not be retained as expert witnesses except by separate, written agreement signed by PEL. Client agrees not to hire PEL's employees except through PEL. In the event Client hires a PEL employee, Client shall pay PEL an amount equal to one-half of the employee's annualized salary, without PEL waiving other remedies it may have against Client and/or employee.

8. **PROVISIONS SEVERABLE**: The parties have entered into this agreement in good faith, and it is the specific intent of the parties that the terms of these General Conditions be enforced as written. In the event any of the provisions of these General Conditions should be found to be unenforceable, it shall be stricken and the remaining provisions shall be enforceable.

9. **ENTIRE AGREEMENT**: This agreement constitutes the entire understanding of the parties, and there are no representations, warranties, or undertakings made other than as set forth herein. This agreement may be amended, modified or terminated only in writing, signed by each of the parties hereto.

10. **FORCE MAJEURE**: Neither party shall be liable or be deemed to be in default for any delay or failure to perform under this Agreement resulting, directly or indirectly, from any Act of God or any other cause reasonably beyond such party's control.

11. **GOVERNING LAW**: This agreement shall be governed by and construed in accordance with the law of the State of Florida.

12. **RELATIONSHIP:** This Agreement does not constitute and shall not be deemed to constitute a Partnership between the parties hereto, and neither party shall be deemed to be the agent of the other, or have authority to bind, obligate or contract for or on behalf of the other.

Chain of Custody Record
Record/Work Request

PEL Laboratories, Inc.
1010000 1000101 1100110
8405 Benjamin Rd, Suite A
Tampa, FL 33634
Phone: 813-888-9507
E-Mail: login@pelab.com

Page 4 of 4

Company: Ardaman & Assoc - SRQ
Address: 78 Sarasota Ctr. Blvd.
Phone: Fax:
Project Name/Number: Albritton Property / 08-8722
Project Manager: Chip Hoover
Purchase Order:

DEP Form #: 62-770.900(2)
Form Title: Chain of Custody Record
Effective Date: September 23, 1997
FDEP Facility No.
Project Name:
Sampling CompQAP No:
Approval Date:

Print Names(s) / Affiliation: Mark Cohn, Michael Eggleston / Ardaman
Sampler(s) Signature(s): Mark Cohn, Michael Eggleston

Item No.	Field ID No.	Sampled Date	Sampled Time	Grab or Composite	Matrix (see codes)	Number of Containers	Preservatives (see codes) I	I	I	Analyses Requested: Arsenic	Iron	8141, 8151/8081	REQUESTED DUE DATE / / Remarks	Lab. No.
28	SS-28-8-3	11.4.08	14:48	G	SO	1				X	X			
29	SS-29-8-4	↓	14:50	G		1				X	X		Please retain grab	
30	CSS-30-8		14:55	C		1						X	samples for possible	
~~31~~	~~SS-25~~			~~G~~		~~1~~				~~X~~	~~X~~	~~ML~~	SPLP analysis	
~~32~~	~~SS-26~~			~~G~~		~~1~~				~~X~~	~~X~~	~~ML~~	pending results.	
~~33~~	~~SS-27~~			~~G~~		~~1~~				~~X~~		~~ML~~		
~~34~~	~~SS-28~~			~~G~~		~~1~~				~~X~~	~~X~~	~~ML~~		
~~35~~	~~CSS-7~~			~~G~~								~~ML~~		
~~36~~	~~SS-27~~			~~G~~	↓	~~1~~				~~X~~	~~X~~	~~ML~~		
Shipment Method						3				← Total Number of Containers				

Out: / /	Via:	Item Nos.	Relinquished by / Affiliations	Date	Time	Accepted by / Affiliation	Date	Time
Returned: / /	Via.		[signature]	8/27/08	12:00	Michael Eggleston / Ardaman	11.4.08	8:00
Additional Comments:			Michael Eggleston / Ardaman	11.5.08	8:20	[signature]	11/5	11:30

Cooler No. (s) / Temperature(s) (C)	Sampling Kit No.	Equipment ID No.

MATRIX CODES: A = Air GW = Groundwater SE = Sediment SO = Soil SW = Surface Water W = Water (Blanks) O = Other (specify)

PRESERVATION CODES: H-Hydrochloric acid + ice I = Ice only N = Nitric acid + ice S = Sulfuric acid + ice O = Other (specify)

GENERAL CONDITIONS

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PEL a division of Spectrum Analytical, Inc.
featuring HANIBAL TECHNOLOGY

Florida Department of Health #E84207
June 30, 2009

CWA - Extractable Organics, General Chemistry,Metals,
Pesticides-herbicides-PCB's, Volatile Organics
RCRA/CERCLS - Extractable Organics, General Chemistry, Metals
Pesticides-Herbicides-PCB's, Volatile Organics

- CERTIFICATE OF ANALYSIS -

Report Date: 11/20/2008

To: Chip Hoover
Ardaman & Associates
78 Sarasota Center Boulevard
Sarasota, FL 34240
USA

W 941-922-3526
F 941-922-6743

PROJECT ID: Albritton Property / 08-8722
WORK ORDER: 2510838
DATE RECEIVED: Wednesday, November 05, 2008

Project Notes:

(†): Short Hold Time Analysis Date

Samples reported on dry weight basis
All test results in this report pertain only to the samples as submitted.

PEL Contact: Mark Gudnason / extension: 242

8405 Benjamin Road, Suite A• Tampa, Florida 33634
813-888-9507• FAX: 800-480-6435
Website: www.pelab.com

PEL a division of Spectrum Analytical, Inc.
featuring Hanibal Technology

DATA QUALIFIER CODES

State of Florida, Department of Environmental Protection and
Department of Health _Rehabilitative Services / NELAC

I The reported value is between the laboratory method detection limit and the laboratory practical quantitation limit.

J Estimated value; value not accurate. This code shall be used in the following instances:

1. Surrogate recovery limits have been exceeded.
2. No known quality control criteria exits for the component.
3. The reported value did not meet the established quality control criteria for either precision or accuracy but falls within the NELAC marginal exceedance range

3M. The reported value did not meet the established quality control criteria for either precision or accuracy and falls beyond the NELAC range for marginal exceedances.

3R. The RPD for the LCSD exceeds the laboratory established control limits.

4. The sample matrix interfered with the ability to make an accurate determination.
5. The data is questionable because of improper laboratory or field protocols (e.g. composite sample was collected instead of a grab sample).

L Off-scale high. Actual value is known to be greater than the value given. To be used when the concentration of the analyte is above the acceptable limit for quantitation (exceeds the linear range of the highest calibration standard) and the calibration curve is known to exhibit a negative deflection.

Q Sample held beyond acceptable holding time. This code shall be used if the value is derived from a sample that was prepared or analyzed after the approved holding time restrictions for the sample preparation or analysis.

U Indicates that the compound was analyzed for but not detected above the method detection limit (MDL).

V Indicates that the analyte was detected in both the sample and the associated method blank. Note: The value in the blank shall not be subtracted from associated samples.

Y The laboratory analysis was from an unpreserved or improperly preserved sample. The data may not be accurate.

RL - Reporing Limit. The PEL lowest Practical Quanititation Limit (PQL), defined by the lowest point in the calibration curve.

CASE NARRATIVE
METALS

PEL Lab Reference No./SDG: 2510838

Client: Ardaman & Associates

I. RECEIPT

No exceptions were encountered unless a Sample Receipt Exception Report is attached to the Chain-of-Custody or a communication form is included in the addendum with this package.

II. HOLDING TIMES

A. Sample Preparation: All holding times were met.

B. Sample Analysis: All holding times were met.

III. METHOD

Analyses were performed according to the PEL, a Division of Spectrum Analytical, Standard Operating Procedures and EPA Method 6010B for ICP metals.

IV. PREPARATION

Soil samples were prepared according to PEL Laboratory's Standard Operating Procedures and EPA Method 3050B.

V. ANALYSIS

A. Calibration:

All acceptance criteria were met.

B. Blanks:

1. Calibration Blanks:

All acceptance criteria were met. No action required. The following ICB/CCB(s) had element concentrations below the RL:

CCB662132 was analyzed on 11/17/08 14:10. The following analyte(s) were detected below RL: Iron at 6.16 ug/L.

2. Method Blanks:

All acceptance criteria were met.

C. Spikes:

1. Laboratory Control Spikes (LCS):

An LCS/LCSD set was analyzed.
All percent recovery and relative percent difference (RPD) criteria were met.

2. Post Digestion Spike:

All acceptance criteria were met.

CASE NARRATIVE
METALS

PEL Lab Reference No./SDG: 2510838

Client: Ardaman & Associates

3. **Matrix Spike/Matrix Spike Duplicate Samples (MS/SD):**

   No spikes requested by client.

D. Duplicate:

No sample duplicates are reported with this method. (Spike duplicates are referenced above in section C. Spikes.)

E. Serial Dilution:

All acceptance criteria were met.

F. ICP Interference Check Samples:

All acceptance criteria were met.

G. Samples:

Sample analysis proceeded normally.

I certify that this data package is in compliance with the terms and conditions agreed to by the client and PEL, both technically and for completeness, except for the conditions noted above. Release of the data contained in this hardcopy data package has been authorized by the Laboratory Manager or designated person, as, verified by the following signature.

Linda Lee M. Gadd

SIGNED: **DATE:** 11/18/2008

CASE NARRATIVE
GC/ECD SEMIVOLATILE ORGANIC

PEL Lab Reference No./SDG: 2510838

Client: Ardaman & Associates

I. RECEIPT

No exceptions were encountered unless a Sample Receipt Exception Report is attached to the Chain-of-Custody or a communication form is included in the addendum with this package.

II. HOLDING TIMES

A. Sample Preparation: All holding times were met.

B. Sample Analysis: All holding times were met.

III. METHODS

EPA SW846 8081.

IV. PREPARATION

Soil samples were prepared by SW846 EPA 3545 for 8081 semi-volatile analysis.

V. ANALYSIS

A. Calibration:

All acceptance criteria were met with the exception of:
All PEMs and CCVs that followed samples from this project failed due to degradation of the analytical system by these sample extracts. The compound most affected is 4,4'-DDT, which is converted to 4,4'-DDD as is demonstrated in the PEMs and CCVs. Since 4,4'-DDD was not detected in any sample in this SDG, and 4,4'-DDT was detected just above MDL in one sample, it is safe to say they were not missed in the samples. Also, no other target analytes were detected in this SDG.

CCVs CCV661958 and CCV661960 on column STX-CLP1 had most compounds outside the 15%D criterion with an average %D of greater than 15%. 4,4'-DDT and Methoxychlor were more than 50%D. The corresponding CCVs, CCV661959 and CCV661961 on column STX-CLP2 also had substantial %Ds for 4,4'-DDT and Methoxychlor, with all other compounds within control limits.
The Toxaphene CCVs from these CCVset were outside control limits on both columns.

Note that the instrument was returned to compliant performance before the second day of analysis and that comparable degradation occurred after the first samples from this project.

B. Blanks:

All acceptance criteria were met.

C. Surrogates:

All acceptance criteria were met.

CASE NARRATIVE
GC/ECD SEMIVOLATILE ORGANIC

PEL Lab Reference No./SDG: 2510838

Client: Ardaman & Associates

D. Spikes:

1. Laboratory Control Spikes (LCS)

All acceptance criteria were met

2. Matrix Spike/Matrix Spike Duplicate Samples (MS/SD)

No spikes requested by client.

E. Internal Standards:

This method does not require the use of internal standards.

F. Samples:

Sample analysis proceeded normally.

Data was collected using dual column analysis. Please note that the higher value of the two columns is reported, unless the %D between the two columns is >40%, in which case the lower of the two values is reported.

I certify that this data package is in compliance with the terms and conditions agreed to by the client and PEL, both technically and for completeness, except for the conditions noted above. Release of the data contained in this hardcopy data package has been authorized by the Laboratory Manager or designated person, as, verified by the following signature.

SIGNED: **DATE:** **11/18/2008**

CASE NARRATIVE
GC/NPD SEMIVOLATILE ORGANIC

PEL Lab Reference No./SDG: 2510838

Client: Ardaman & Associates

I. RECEIPT

No exceptions were encountered unless a Sample Receipt Exception Report is attached to the Chain-of-Custody or a communication form is included in the addendum with this package.

II. HOLDING TIMES

A. Sample Preparation: All holding times were met.

B. Sample Analysis: All holding times were met.

III. METHODS

EPA SW846 8141.

IV. PREPARATION

Soil samples were prepared by SW846 EPA 3545 for 8141 semi-volatiles analysis

V. ANALYSIS

A. Calibration:

All acceptance criteria were met.

B. Blanks:

All acceptance criteria were met.

C. Surrogates:

All acceptance criteria were met with the exception of:
Sample CSS-2 was recovered below criteria for the following surrogate(s): TPP-Triphenylphosphate at 34.1 % with criteria of (60-130).

Sample CSS-3 was recovered below criteria for the following surrogate(s): TPP-Triphenylphosphate at 35.5 % with criteria of (60-130).

Samples were re-analyzed with similar results. Since the no target compounds were found in the samples, and the lab MDLs were well below RLs, and it can be reasonably assured that no target compounds were present above RL, so no further action was taken.

Samples coded accordingly.

D. Spikes:

1. Laboratory Control Spikes (LCS)

All acceptance criteria were met

CASE NARRATIVE
GC/NPD SEMIVOLATILE ORGANIC

PEL Lab Reference No./SDG: 2510838

Client: Ardaman & Associates

2. Matrix Spike/Matrix Spike Duplicate Samples (MS/SD)

No spikes requested by client.

E. Internal Standards:

This method does not require the use of internal standards.

F. Samples:

Sample analysis proceeded normally.

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DATE: **11/20/2008**

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PEL Lab Reference No./SDG: 2510838

Client: Ardaman & Associates

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II. HOLDING TIMES

A. Sample Preparation: All holding times were met.

B. Sample Analysis: All holding times were met.

III. METHODS

EPA SW846 8151 chlorinated acid herbicides.

IV. PREPARATION

Soil samples were prepared by SW846 EPA 3550 for 8151 semi-volatile analysis.

V. ANALYSIS

A. Calibration:

All acceptance criteria were met.

B. Blanks:

All acceptance criteria were met.

C. Surrogates:

All acceptance criteria were met with the exception of:
Sample 299BLK was recovered below criteria for the following surrogate(s): DCAA at 22.3 % with criteria of (42-108).

Samples coded accordingly.

D. Spikes:

1. Laboratory Control Spikes (LCS)

All acceptance criteria were met with the exception of:
LCS 299LCS was analyzed with the soil samples extracted on 11/10/08. The following analyte(s) were recovered below criteria: 2,4,5-T at 25.6 % with criteria of (41-128), 2,4,5-TP (Silvex) at 46.1 % with criteria of (55-138), 2,4'-D at 20.2 % with criteria of (30-167), Dichloroprop at 25.9 % with criteria of (42-156). The following analyte(s) had marginal exceedance limit failures: 2,4,5-T at 25.6 % with criteria of (26.5-142.5).

Samples coded accordingly.

CASE NARRATIVE
GC/ECD SEMIVOLATILE ORGANIC

PEL Lab Reference No./SDG: 2510838

Client: Ardaman & Associates

2. Matrix Spike/Matrix Spike Duplicate Samples (MS/SD)

No spikes requested by client.

E. Internal Standards:

This method does not require the use of internal standards.

F. Samples:

Sample analysis proceeded normally.

Data was collected using dual column analysis. Please note that the higher value of the two columns is reported, unless the %D between the two columns is >40%, in which case the lower of the two values is reported.

I certify that this data package is in compliance with the terms and conditions agreed to by the client and PEL, both technically and for completeness, except for the conditions noted above. Release of the data contained in this hardcopy data package has been authorized by the Laboratory Manager or designated person, as, verified by the following signature.

SIGNED: **DATE:** **11/18/2008**

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510838

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251083801

Client ID : SS-6-1

Matrix : SO

Collection Information:

Sample Date: 11/4/2008 1:43:00 PM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	**1.59**	11/17/2008 23:14	11/13/2008 10:09	mg/Kg	0.564	1.13	1
Iron	6010	**1580**	11/17/2008 23:14	11/13/2008 10:09	mg/Kg	0.677	5.64	1

- CERTIFICATE OF ANALYSIS -

ACCREDITED IN ACCORDANCE WITH nelac **FLDOH #E84207**

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510838

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251083802

Client ID : SS-6-2

Matrix : SO

Collection Information:

Sample Date: 11/4/2008 1:45:00 PM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	0.802 I	11/17/2008 23:45	11/13/2008 10:09	mg/Kg	0.481	0.962	1
Iron	6010	**452**	11/17/2008 23:45	11/13/2008 10:09	mg/Kg	0.577	4.81	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510838

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251083803

Client ID : SS-6-3

Matrix : SO

Collection Information:

Sample Date: 11/4/2008 1:46:00 PM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	0.586 U	11/17/2008 23:49	11/13/2008 10:09	mg/Kg	0.586	1.17	1
Iron	6010	**430**	11/17/2008 23:49	11/13/2008 10:09	mg/Kg	0.703	5.86	1

- CERTIFICATE OF ANALYSIS -

ACCREDITED IN ACCORDANCE WITH nelac **FLDOH #E84207**

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510838

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251083804

Client ID : SS-6-4

Matrix : SO

Collection Information:

Sample Date: 11/4/2008 1:48:00 PM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	0.801 I	11/17/2008 23:53	11/13/2008 10:09	mg/Kg	0.45	0.9	1
Iron	6010	**1400**	11/17/2008 23:53	11/13/2008 10:09	mg/Kg	0.54	4.5	1

- CERTIFICATE OF ANALYSIS -

ACCREDITED IN ACCORDANCE WITH nelac **FLDOH #E84207**

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510838

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251083805
Client ID : CSS-6
Matrix : SO

Collection Information:
Sample Date: 11/4/2008 1:54:00 PM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
4,4'-DDD	8081	0.42 U	11/14/2008 23:28	11/14/2008 16:23	ug/Kg	0.42	1.2	1
4,4'-DDE	8081	0.22 U	11/14/2008 23:28	11/14/2008 16:23	ug/Kg	0.22	1.2	1
4,4'-DDT	8081	0.31 U	11/14/2008 23:28	11/14/2008 16:23	ug/Kg	0.31	1.2	1
Aldrin	8081	0.12 U	11/14/2008 23:28	11/14/2008 16:23	ug/Kg	0.12	1.2	1
alpha-BHC	8081	0.79 U	11/14/2008 23:28	11/14/2008 16:23	ug/Kg	0.79	1.2	1
beta-BHC	8081	0.12 U	11/14/2008 23:28	11/14/2008 16:23	ug/Kg	0.12	1.2	1
Chlordane	8081	1.6 U	11/14/2008 23:28	11/14/2008 16:23	ug/Kg	1.6	12	1
delta-BHC	8081	0.23 U	11/14/2008 23:28	11/14/2008 16:23	ug/Kg	0.23	1.2	1
Dieldrin	8081	0.13 U	11/14/2008 23:28	11/14/2008 16:23	ug/Kg	0.13	1.2	1
Endosulfan I	8081	0.18 U	11/14/2008 23:28	11/14/2008 16:23	ug/Kg	0.18	1.2	1
Endosulfan II	8081	0.24 U	11/14/2008 23:28	11/14/2008 16:23	ug/Kg	0.24	1.2	1
Endosulfan sulfate	8081	0.16 U	11/14/2008 23:28	11/14/2008 16:23	ug/Kg	0.16	1.2	1
Endrin	8081	0.22 U	11/14/2008 23:28	11/14/2008 16:23	ug/Kg	0.22	1.2	1
Endrin aldehyde	8081	0.3 U	11/14/2008 23:28	11/14/2008 16:23	ug/Kg	0.3	1.2	1
gamma-BHC (Lindane)	8081	0.16 U	11/14/2008 23:28	11/14/2008 16:23	ug/Kg	0.16	1.2	1
Heptachlor	8081	0.12 U	11/14/2008 23:28	11/14/2008 16:23	ug/Kg	0.12	1.2	1
Heptachlor epoxide	8081	0.12 U	11/14/2008 23:28	11/14/2008 16:23	ug/Kg	0.12	1.2	1
Methoxychlor	8081	0.22 U	11/14/2008 23:28	11/14/2008 16:23	ug/Kg	0.22	1.2	1
Toxaphene	8081	28 U	11/14/2008 23:28	11/14/2008 16:23	ug/Kg	28	41	1
2,4,5,6-tetrachloro-m-xylene(SUR	8081	73.2	11/14/2008 23:28	11/14/2008 16:23	%	28	(35 - 135)	1
Decachlorobiphenyl(SURR)	8081	79.9	11/14/2008 23:28	11/14/2008 16:23	%	28	(25 - 143)	1
Azinphos methyl	8141	27 U	11/19/2008 6:52	11/18/2008 0:00	ug/Kg	27	130	1
Demeton-o	8141	10 U	11/19/2008 6:52	11/18/2008 0:00	ug/Kg	10	130	1
Demeton-s	8141	13 U	11/19/2008 6:52	11/18/2008 0:00	ug/Kg	13	130	1
Diazinon	8141	17 U	11/19/2008 6:52	11/18/2008 0:00	ug/Kg	17	130	1
Disulfoton	8141	23 U	11/19/2008 6:52	11/18/2008 0:00	ug/Kg	23	130	1
Ethion	8141	28 U	11/19/2008 6:52	11/18/2008 0:00	ug/Kg	28	130	1
Malathion	8141	12 U	11/19/2008 6:52	11/18/2008 0:00	ug/Kg	12	130	1
Methyl parathion	8141	14 U	11/19/2008 6:52	11/18/2008 0:00	ug/Kg	14	130	1
Parathion	8141	30 U	11/19/2008 6:52	11/18/2008 0:00	ug/Kg	30	130	1
TPP-Triphenylphosphate(SURR)	8141	93.5	11/19/2008 6:52	11/18/2008 0:00	%	30	(60 - 130)	1
2,4,5-T	8151	2 J3MU	11/11/2008 18:15	11/10/2008 16:25	ug/Kg	2	11	1
2,4,5-TP (Silvex)	8151	1.4 J3U	11/11/2008 18:15	11/10/2008 16:25	ug/Kg	1.4	11	1
2,4'-D	8151	2.5 J3U	11/11/2008 18:15	11/10/2008 16:25	ug/Kg	2.5	11	1
2,4-DB	8151	3 U	11/11/2008 18:15	11/10/2008 16:25	ug/Kg	3	11	1
Dalapon	8151	3.9 U	11/11/2008 18:15	11/10/2008 16:25	ug/Kg	3.9	33	1
Dicamba	8151	2 U	11/11/2008 18:15	11/10/2008 16:25	ug/Kg	2	11	1
Dichloroprop	8151	1.8 J3U	11/11/2008 18:15	11/10/2008 16:25	ug/Kg	1.8	11	1
Dinoseb	8151	2.3 U	11/11/2008 18:15	11/10/2008 16:25	ug/Kg	2.3	11	1
MCPA	8151	786 U	11/11/2008 18:15	11/10/2008 16:25	ug/Kg	786	1660	1
MCPP	8151	598 U	11/11/2008 18:15	11/10/2008 16:25	ug/Kg	598	1660	1
DCAA(SURR)	8151	74.8	11/11/2008 18:15	11/10/2008 16:25	%	598	(42 - 108)	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510838

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251083806

Client ID : SS-2-1

Matrix : SO

Collection Information:

Sample Date: 11/4/2008 12:05:00 PM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	0.666 I	11/17/2008 23:57	11/13/2008 10:09	mg/Kg	0.534	1.07	1
Iron	6010	**1420**	11/17/2008 23:57	11/13/2008 10:09	mg/Kg	0.641	5.34	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510838

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251083807

Client ID : SS-2-2

Matrix : SO

Collection Information:

Sample Date: 11/4/2008 12:07:00 PM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	**0.838**	11/18/2008 0:01	11/13/2008 10:09	mg/Kg	0.329	0.658	1
Iron	6010	**1860**	11/18/2008 0:01	11/13/2008 10:09	mg/Kg	0.395	3.29	1

- CERTIFICATE OF ANALYSIS -

ACCREDITED IN ACCORDANCE WITH nelac **FLDOH #E84207**

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510838

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251083808

Client ID : SS-2-3

Matrix : SO

Collection Information:

Sample Date: 11/4/2008 12:09:00 PM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	**0.853**	11/18/2008 0:05	11/13/2008 10:09	mg/Kg	0.376	0.753	1
Iron	6010	**3990**	11/18/2008 0:05	11/13/2008 10:09	mg/Kg	0.452	3.76	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510838

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251083809

Client ID : SS-2-4

Matrix : SO

Collection Information:

Sample Date: 11/4/2008 12:11:00 PM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	0.332 I	11/18/2008 0:09	11/13/2008 10:09	mg/Kg	0.322	0.643	1
Iron	6010	**299**	11/18/2008 0:09	11/13/2008 10:09	mg/Kg	0.386	3.22	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510838

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251083810

Client ID : CSS-2

Matrix : SO

Collection Information:

Sample Date: 11/4/2008 12:15:00 PM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
4,4'-DDD	8081	0.42 U	11/15/2008 0:00	11/14/2008 16:23	ug/Kg	0.42	1.2	1
4,4'-DDE	8081	0.22 U	11/15/2008 0:00	11/14/2008 16:23	ug/Kg	0.22	1.2	1
4,4'-DDT	8081	0.32 I	11/15/2008 0:00	11/14/2008 16:23	ug/Kg	0.31	1.2	1
Aldrin	8081	0.12 U	11/15/2008 0:00	11/14/2008 16:23	ug/Kg	0.12	1.2	1
alpha-BHC	8081	0.78 U	11/15/2008 0:00	11/14/2008 16:23	ug/Kg	0.78	1.2	1
beta-BHC	8081	0.12 U	11/15/2008 0:00	11/14/2008 16:23	ug/Kg	0.12	1.2	1
Chlordane	8081	1.6 U	11/15/2008 0:00	11/14/2008 16:23	ug/Kg	1.6	12	1
delta-BHC	8081	0.23 U	11/15/2008 0:00	11/14/2008 16:23	ug/Kg	0.23	1.2	1
Dieldrin	8081	0.13 U	11/15/2008 0:00	11/14/2008 16:23	ug/Kg	0.13	1.2	1
Endosulfan I	8081	0.18 U	11/15/2008 0:00	11/14/2008 16:23	ug/Kg	0.18	1.2	1
Endosulfan II	8081	0.24 U	11/15/2008 0:00	11/14/2008 16:23	ug/Kg	0.24	1.2	1
Endosulfan sulfate	8081	0.16 U	11/15/2008 0:00	11/14/2008 16:23	ug/Kg	0.16	1.2	1
Endrin	8081	0.21 U	11/15/2008 0:00	11/14/2008 16:23	ug/Kg	0.21	1.2	1
Endrin aldehyde	8081	0.29 U	11/15/2008 0:00	11/14/2008 16:23	ug/Kg	0.29	1.2	1
gamma-BHC (Lindane)	8081	0.16 U	11/15/2008 0:00	11/14/2008 16:23	ug/Kg	0.16	1.2	1
Heptachlor	8081	0.12 U	11/15/2008 0:00	11/14/2008 16:23	ug/Kg	0.12	1.2	1
Heptachlor epoxide	8081	0.12 U	11/15/2008 0:00	11/14/2008 16:23	ug/Kg	0.12	1.2	1
Methoxychlor	8081	0.22 U	11/15/2008 0:00	11/14/2008 16:23	ug/Kg	0.22	1.2	1
Toxaphene	8081	27 U	11/15/2008 0:00	11/14/2008 16:23	ug/Kg	27	41	1
2,4,5,6-tetrachloro-m-xylene(SUR	8081	67.5	11/15/2008 0:00	11/14/2008 16:23	%	27	(35 - 135)	1
Decachlorobiphenyl(SURR)	8081	82.4	11/15/2008 0:00	11/14/2008 16:23	%	27	(25 - 143)	1
Azinphos methyl	8141	27 U	11/19/2008 7:53	11/18/2008 0:00	ug/Kg	27	130	1
Demeton-o	8141	10 U	11/19/2008 7:53	11/18/2008 0:00	ug/Kg	10	130	1
Demeton-s	8141	12 U	11/19/2008 7:53	11/18/2008 0:00	ug/Kg	12	130	1
Diazinon	8141	17 U	11/19/2008 7:53	11/18/2008 0:00	ug/Kg	17	130	1
Disulfoton	8141	22 U	11/19/2008 7:53	11/18/2008 0:00	ug/Kg	22	130	1
Ethion	8141	28 U	11/19/2008 7:53	11/18/2008 0:00	ug/Kg	28	130	1
Malathion	8141	12 U	11/19/2008 7:53	11/18/2008 0:00	ug/Kg	12	130	1
Methyl parathion	8141	14 U	11/19/2008 7:53	11/18/2008 0:00	ug/Kg	14	130	1
Parathion	8141	30 U	11/19/2008 7:53	11/18/2008 0:00	ug/Kg	30	130	1
TPP-Triphenylphosphate(SURR)	8141	34.1 J1	11/19/2008 7:53	11/18/2008 0:00	%	30	(60 - 130)	1
2,4,5-T	8151	2 J3MU	11/11/2008 18:51	11/10/2008 16:25	ug/Kg	2	11	1
2,4,5-TP (Silvex)	8151	1.4 J3U	11/11/2008 18:51	11/10/2008 16:25	ug/Kg	1.4	11	1
2,4'-D	8151	2.5 J3U	11/11/2008 18:51	11/10/2008 16:25	ug/Kg	2.5	11	1
2,4-DB	8151	3 U	11/11/2008 18:51	11/10/2008 16:25	ug/Kg	3	11	1
Dalapon	8151	3.8 U	11/11/2008 18:51	11/10/2008 16:25	ug/Kg	3.8	33	1
Dicamba	8151	2 U	11/11/2008 18:51	11/10/2008 16:25	ug/Kg	2	11	1
Dichloroprop	8151	1.8 J3U	11/11/2008 18:51	11/10/2008 16:25	ug/Kg	1.8	11	1
Dinoseb	8151	2.3 U	11/11/2008 18:51	11/10/2008 16:25	ug/Kg	2.3	11	1
MCPA	8151	779 U	11/11/2008 18:51	11/10/2008 16:25	ug/Kg	779	1650	1
MCPP	8151	593 U	11/11/2008 18:51	11/10/2008 16:25	ug/Kg	593	1650	1
DCAA(SURR)	8151	78.6	11/11/2008 18:51	11/10/2008 16:25	%	593	(42 - 108)	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510838

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251083811

Client ID : SS-3-1

Matrix : SO

Collection Information:

Sample Date: 11/4/2008 11:19:00 AM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	**1.22**	11/18/2008 0:13	11/13/2008 10:09	mg/Kg	0.536	1.07	1
Iron	6010	**1640**	11/18/2008 0:13	11/13/2008 10:09	mg/Kg	0.643	5.36	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510838

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251083812

Client ID : SS-3-2

Matrix : SO

Collection Information:

Sample Date: 11/4/2008 11:23:00 AM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	**1.47**	11/18/2008 0:18	11/13/2008 10:09	mg/Kg	0.674	1.35	1
Iron	6010	**2480**	11/18/2008 0:18	11/13/2008 10:09	mg/Kg	0.809	6.74	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510838

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251083813

Client ID : SS-3-3

Matrix : SO

Collection Information:

Sample Date: 11/4/2008 11:25:00 AM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	**1.31**	11/18/2008 0:33	11/13/2008 10:09	mg/Kg	0.505	1.01	1
Iron	6010	**858**	11/18/2008 0:33	11/13/2008 10:09	mg/Kg	0.606	5.05	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510838

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251083814

Client ID : SS-3-4

Matrix : SO

Collection Information:

Sample Date: 11/4/2008 11:28:00 AM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	**1.11**	11/18/2008 0:37	11/13/2008 10:09	mg/Kg	0.424	0.849	1
Iron	6010	**1260**	11/18/2008 0:37	11/13/2008 10:09	mg/Kg	0.509	4.24	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510838

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251083815
Client ID : CSS-3
Matrix : SO

Collection Information:
Sample Date: 11/4/2008 11:37:00 AM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
4,4'-DDD	8081	0.45 U	11/15/2008 0:32	11/14/2008 16:23	ug/Kg	0.45	1.3	1
4,4'-DDE	8081	0.24 U	11/15/2008 0:32	11/14/2008 16:23	ug/Kg	0.24	1.3	1
4,4'-DDT	8081	0.34 U	11/15/2008 0:32	11/14/2008 16:23	ug/Kg	0.34	1.3	1
Aldrin	8081	0.13 U	11/15/2008 0:32	11/14/2008 16:23	ug/Kg	0.13	1.3	1
alpha-BHC	8081	0.85 U	11/15/2008 0:32	11/14/2008 16:23	ug/Kg	0.85	1.3	1
beta-BHC	8081	0.13 U	11/15/2008 0:32	11/14/2008 16:23	ug/Kg	0.13	1.3	1
Chlordane	8081	1.8 U	11/15/2008 0:32	11/14/2008 16:23	ug/Kg	1.8	13	1
delta-BHC	8081	0.25 U	11/15/2008 0:32	11/14/2008 16:23	ug/Kg	0.25	1.3	1
Dieldrin	8081	0.14 U	11/15/2008 0:32	11/14/2008 16:23	ug/Kg	0.14	1.3	1
Endosulfan I	8081	0.19 U	11/15/2008 0:32	11/14/2008 16:23	ug/Kg	0.19	1.3	1
Endosulfan II	8081	0.26 U	11/15/2008 0:32	11/14/2008 16:23	ug/Kg	0.26	1.3	1
Endosulfan sulfate	8081	0.18 U	11/15/2008 0:32	11/14/2008 16:23	ug/Kg	0.18	1.3	1
Endrin	8081	0.23 U	11/15/2008 0:32	11/14/2008 16:23	ug/Kg	0.23	1.3	1
Endrin aldehyde	8081	0.32 U	11/15/2008 0:32	11/14/2008 16:23	ug/Kg	0.32	1.3	1
gamma-BHC (Lindane)	8081	0.18 U	11/15/2008 0:32	11/14/2008 16:23	ug/Kg	0.18	1.3	1
Heptachlor	8081	0.13 U	11/15/2008 0:32	11/14/2008 16:23	ug/Kg	0.13	1.3	1
Heptachlor epoxide	8081	0.13 U	11/15/2008 0:32	11/14/2008 16:23	ug/Kg	0.13	1.3	1
Methoxychlor	8081	0.24 U	11/15/2008 0:32	11/14/2008 16:23	ug/Kg	0.24	1.3	1
Toxaphene	8081	29 U	11/15/2008 0:32	11/14/2008 16:23	ug/Kg	29	44	1
2,4,5,6-tetrachloro-m-xylene(SUR	8081	65.4	11/15/2008 0:32	11/14/2008 16:23	%	29	(35 - 135)	1
Decachlorobiphenyl(SURR)	8081	67.1	11/15/2008 0:32	11/14/2008 16:23	%	29	(25 - 143)	1
Azinphos methyl	8141	28 U	11/19/2008 8:55	11/18/2008 0:00	ug/Kg	28	130	1
Demeton-o	8141	11 U	11/19/2008 8:55	11/18/2008 0:00	ug/Kg	11	130	1
Demeton-s	8141	13 U	11/19/2008 8:55	11/18/2008 0:00	ug/Kg	13	130	1
Diazinon	8141	18 U	11/19/2008 8:55	11/18/2008 0:00	ug/Kg	18	130	1
Disulfoton	8141	24 U	11/19/2008 8:55	11/18/2008 0:00	ug/Kg	24	130	1
Ethion	8141	29 U	11/19/2008 8:55	11/18/2008 0:00	ug/Kg	29	130	1
Malathion	8141	12 U	11/19/2008 8:55	11/18/2008 0:00	ug/Kg	12	130	1
Methyl parathion	8141	15 U	11/19/2008 8:55	11/18/2008 0:00	ug/Kg	15	130	1
Parathion	8141	32 U	11/19/2008 8:55	11/18/2008 0:00	ug/Kg	32	130	1
TPP-Triphenylphosphate(SURR)	8141	35.5 J1	11/19/2008 8:55	11/18/2008 0:00	%	32	(60 - 130)	1
2,4,5-T	8151	2.1 J3MU	11/11/2008 19:28	11/10/2008 16:25	ug/Kg	2.1	12	1
2,4,5-TP (Silvex)	8151	1.5 J3U	11/11/2008 19:28	11/10/2008 16:25	ug/Kg	1.5	12	1
2,4'-D	8151	2.7 J3U	11/11/2008 19:28	11/10/2008 16:25	ug/Kg	2.7	12	1
2,4-DB	8151	3.2 U	11/11/2008 19:28	11/10/2008 16:25	ug/Kg	3.2	12	1
Dalapon	8151	4.2 U	11/11/2008 19:28	11/10/2008 16:25	ug/Kg	4.2	36	1
Dicamba	8151	2.1 U	11/11/2008 19:28	11/10/2008 16:25	ug/Kg	2.1	12	1
Dichloroprop	8151	1.9 J3U	11/11/2008 19:28	11/10/2008 16:25	ug/Kg	1.9	12	1
Dinoseb	8151	2.5 U	11/11/2008 19:28	11/10/2008 16:25	ug/Kg	2.5	12	1
MCPA	8151	843 U	11/11/2008 19:28	11/10/2008 16:25	ug/Kg	843	1780	1
MCPP	8151	641 U	11/11/2008 19:28	11/10/2008 16:25	ug/Kg	641	1780	1
DCAA(SURR)	8151	71.2	11/11/2008 19:28	11/10/2008 16:25	%	641	(42 - 108)	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510838

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251083816

Client ID : SS-7-1

Matrix : SO

Collection Information:

Sample Date: 11/4/2008 2:15:00 PM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	0.515 I	11/18/2008 0:42	11/13/2008 10:09	mg/Kg	0.457	0.914	1
Iron	6010	**944**	11/18/2008 0:42	11/13/2008 10:09	mg/Kg	0.548	4.57	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510838

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251083817

Client ID : SS-7-2

Matrix : SO

Collection Information:

Sample Date: 11/4/2008 2:17:00 PM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	**1.06**	11/18/2008 0:46	11/13/2008 10:09	mg/Kg	0.309	0.619	1
Iron	6010	**2490**	11/18/2008 0:46	11/13/2008 10:09	mg/Kg	0.371	3.09	1

- CERTIFICATE OF ANALYSIS -

ACCREDITED IN ACCORDANCE WITH nelac **FLDOH #E84207**

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510838

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251083818

Client ID : SS-7-3

Matrix : SO

Collection Information:

Sample Date: 11/4/2008 2:18:00 PM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	**0.726**	11/18/2008 0:50	11/13/2008 10:09	mg/Kg	0.322	0.643	1
Iron	6010	**1280**	11/18/2008 0:50	11/13/2008 10:09	mg/Kg	0.386	3.22	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510838

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251083819

Client ID : SS-7-4

Matrix : SO

Collection Information:

Sample Date: 11/4/2008 2:20:00 PM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	**5.47**	11/18/2008 0:54	11/13/2008 10:09	mg/Kg	0.392	0.783	1
Iron	6010	**2380**	11/18/2008 0:54	11/13/2008 10:09	mg/Kg	0.47	3.92	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510838

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251083820

Client ID : CSS-7

Matrix : SO

Collection Information:

Sample Date: 11/4/2008 2:25:00 PM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
4,4'-DDD	8081	0.42 U	11/15/2008 1:03	11/14/2008 16:23	ug/Kg	0.42	1.2	1
4,4'-DDE	8081	0.22 U	11/15/2008 1:03	11/14/2008 16:23	ug/Kg	0.22	1.2	1
4,4'-DDT	8081	0.31 U	11/15/2008 1:03	11/14/2008 16:23	ug/Kg	0.31	1.2	1
Aldrin	8081	0.12 U	11/15/2008 1:03	11/14/2008 16:23	ug/Kg	0.12	1.2	1
alpha-BHC	8081	0.79 U	11/15/2008 1:03	11/14/2008 16:23	ug/Kg	0.79	1.2	1
beta-BHC	8081	0.12 U	11/15/2008 1:03	11/14/2008 16:23	ug/Kg	0.12	1.2	1
Chlordane	8081	1.6 U	11/15/2008 1:03	11/14/2008 16:23	ug/Kg	1.6	12	1
delta-BHC	8081	0.23 U	11/15/2008 1:03	11/14/2008 16:23	ug/Kg	0.23	1.2	1
Dieldrin	8081	0.13 U	11/15/2008 1:03	11/14/2008 16:23	ug/Kg	0.13	1.2	1
Endosulfan I	8081	0.18 U	11/15/2008 1:03	11/14/2008 16:23	ug/Kg	0.18	1.2	1
Endosulfan II	8081	0.24 U	11/15/2008 1:03	11/14/2008 16:23	ug/Kg	0.24	1.2	1
Endosulfan sulfate	8081	0.16 U	11/15/2008 1:03	11/14/2008 16:23	ug/Kg	0.16	1.2	1
Endrin	8081	0.21 U	11/15/2008 1:03	11/14/2008 16:23	ug/Kg	0.21	1.2	1
Endrin aldehyde	8081	0.3 U	11/15/2008 1:03	11/14/2008 16:23	ug/Kg	0.3	1.2	1
gamma-BHC (Lindane)	8081	0.16 U	11/15/2008 1:03	11/14/2008 16:23	ug/Kg	0.16	1.2	1
Heptachlor	8081	0.12 U	11/15/2008 1:03	11/14/2008 16:23	ug/Kg	0.12	1.2	1
Heptachlor epoxide	8081	0.12 U	11/15/2008 1:03	11/14/2008 16:23	ug/Kg	0.12	1.2	1
Methoxychlor	8081	0.22 U	11/15/2008 1:03	11/14/2008 16:23	ug/Kg	0.22	1.2	1
Toxaphene	8081	27 U	11/15/2008 1:03	11/14/2008 16:23	ug/Kg	27	41	1
2,4,5,6-tetrachloro-m-xylene(SUR	8081	60.2	11/15/2008 1:03	11/14/2008 16:23	%	27	(35 - 135)	1
Decachlorobiphenyl(SURR)	8081	92.7	11/15/2008 1:03	11/14/2008 16:23	%	27	(25 - 143)	1
Azinphos methyl	8141	27 U	11/19/2008 9:56	11/18/2008 0:00	ug/Kg	27	130	1
Demeton-o	8141	10 U	11/19/2008 9:56	11/18/2008 0:00	ug/Kg	10	130	1
Demeton-s	8141	12 U	11/19/2008 9:56	11/18/2008 0:00	ug/Kg	12	130	1
Diazinon	8141	17 U	11/19/2008 9:56	11/18/2008 0:00	ug/Kg	17	130	1
Disulfoton	8141	22 U	11/19/2008 9:56	11/18/2008 0:00	ug/Kg	22	130	1
Ethion	8141	28 U	11/19/2008 9:56	11/18/2008 0:00	ug/Kg	28	130	1
Malathion	8141	12 U	11/19/2008 9:56	11/18/2008 0:00	ug/Kg	12	130	1
Methyl parathion	8141	14 U	11/19/2008 9:56	11/18/2008 0:00	ug/Kg	14	130	1
Parathion	8141	30 U	11/19/2008 9:56	11/18/2008 0:00	ug/Kg	30	130	1
TPP-Triphenylphosphate(SURR)	8141	82.6	11/19/2008 9:56	11/18/2008 0:00	%	30	(60 - 130)	1
2,4,5-T	8151	2 J3MU	11/11/2008 20:04	11/10/2008 16:25	ug/Kg	2	11	1
2,4,5-TP (Silvex)	8151	1.4 J3U	11/11/2008 20:04	11/10/2008 16:25	ug/Kg	1.4	11	1
2,4'-D	8151	2.6 J3U	11/11/2008 20:04	11/10/2008 16:25	ug/Kg	2.6	11	1
2,4-DB	8151	3 U	11/11/2008 20:04	11/10/2008 16:25	ug/Kg	3	11	1
Dalapon	8151	3.9 U	11/11/2008 20:04	11/10/2008 16:25	ug/Kg	3.9	33	1
Dicamba	8151	2 U	11/11/2008 20:04	11/10/2008 16:25	ug/Kg	2	11	1
Dichloroprop	8151	1.8 J3U	11/11/2008 20:04	11/10/2008 16:25	ug/Kg	1.8	11	1
Dinoseb	8151	2.3 U	11/11/2008 20:04	11/10/2008 16:25	ug/Kg	2.3	11	1
MCPA	8151	790 U	11/11/2008 20:04	11/10/2008 16:25	ug/Kg	790	1670	1
MCPP	8151	600 U	11/11/2008 20:04	11/10/2008 16:25	ug/Kg	600	1670	1
DCAA(SURR)	8151	73.8	11/11/2008 20:04	11/10/2008 16:25	%	600	(42 - 108)	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510838

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251083821
Client ID : SS-5-1
Matrix : SO

Collection Information:
Sample Date: 11/4/2008 12:56:00 PM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	**1.33**	11/18/2008 0:58	11/13/2008 10:09	mg/Kg	0.501	1	1
Iron	6010	**1800**	11/18/2008 0:58	11/13/2008 10:09	mg/Kg	0.602	5.01	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510838

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251083822

Client ID : SS-5-2

Matrix : SO

Collection Information:

Sample Date: 11/4/2008 1:12:00 PM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	0.674 I	11/18/2008 1:03	11/13/2008 10:09	mg/Kg	0.528	1.06	1
Iron	6010	**1150**	11/18/2008 1:03	11/13/2008 10:09	mg/Kg	0.634	5.28	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510838

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251083823

Client ID : SS-5-3

Matrix : SO

Collection Information:

Sample Date: 11/4/2008 1:16:00 PM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	0.925 I	11/18/2008 1:07	11/13/2008 10:09	mg/Kg	0.492	0.985	1
Iron	6010	**1360**	11/18/2008 1:07	11/13/2008 10:09	mg/Kg	0.591	4.92	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510838

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251083824

Client ID : SS-5-4

Matrix : SO

Collection Information:

Sample Date: 11/4/2008 1:20:00 PM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	**1.34**	11/18/2008 1:10	11/13/2008 10:09	mg/Kg	0.372	0.744	1
Iron	6010	**1590**	11/18/2008 1:10	11/13/2008 10:09	mg/Kg	0.446	3.72	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510838

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251083825
Client ID : CSS-5
Matrix : SO

Collection Information:
Sample Date: 11/4/2008 1:08:00 PM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
4,4'-DDD	8081	0.42 U	11/15/2008 1:35	11/14/2008 16:23	ug/Kg	0.42	1.2	1
4,4'-DDE	8081	0.22 U	11/15/2008 1:35	11/14/2008 16:23	ug/Kg	0.22	1.2	1
4,4'-DDT	8081	0.31 U	11/15/2008 1:35	11/14/2008 16:23	ug/Kg	0.31	1.2	1
Aldrin	8081	0.12 U	11/15/2008 1:35	11/14/2008 16:23	ug/Kg	0.12	1.2	1
alpha-BHC	8081	0.78 U	11/15/2008 1:35	11/14/2008 16:23	ug/Kg	0.78	1.2	1
beta-BHC	8081	0.12 U	11/15/2008 1:35	11/14/2008 16:23	ug/Kg	0.12	1.2	1
Chlordane	8081	1.6 U	11/15/2008 1:35	11/14/2008 16:23	ug/Kg	1.6	12	1
delta-BHC	8081	0.23 U	11/15/2008 1:35	11/14/2008 16:23	ug/Kg	0.23	1.2	1
Dieldrin	8081	0.13 U	11/15/2008 1:35	11/14/2008 16:23	ug/Kg	0.13	1.2	1
Endosulfan I	8081	0.18 U	11/15/2008 1:35	11/14/2008 16:23	ug/Kg	0.18	1.2	1
Endosulfan II	8081	0.24 U	11/15/2008 1:35	11/14/2008 16:23	ug/Kg	0.24	1.2	1
Endosulfan sulfate	8081	0.16 U	11/15/2008 1:35	11/14/2008 16:23	ug/Kg	0.16	1.2	1
Endrin	8081	0.21 U	11/15/2008 1:35	11/14/2008 16:23	ug/Kg	0.21	1.2	1
Endrin aldehyde	8081	0.29 U	11/15/2008 1:35	11/14/2008 16:23	ug/Kg	0.29	1.2	1
gamma-BHC (Lindane)	8081	0.16 U	11/15/2008 1:35	11/14/2008 16:23	ug/Kg	0.16	1.2	1
Heptachlor	8081	0.12 U	11/15/2008 1:35	11/14/2008 16:23	ug/Kg	0.12	1.2	1
Heptachlor epoxide	8081	0.12 U	11/15/2008 1:35	11/14/2008 16:23	ug/Kg	0.12	1.2	1
Methoxychlor	8081	0.22 U	11/15/2008 1:35	11/14/2008 16:23	ug/Kg	0.22	1.2	1
Toxaphene	8081	27 U	11/15/2008 1:35	11/14/2008 16:23	ug/Kg	27	41	1
2,4,5,6-tetrachloro-m-xylene(SUR	8081	60.9	11/15/2008 1:35	11/14/2008 16:23	%	27	(35 - 135)	1
Decachlorobiphenyl(SURR)	8081	70.1	11/15/2008 1:35	11/14/2008 16:23	%	27	(25 - 143)	1
Azinphos methyl	8141	26 U	11/19/2008 11:59	11/18/2008 0:00	ug/Kg	26	120	1
Demeton-o	8141	9.9 U	11/19/2008 11:59	11/18/2008 0:00	ug/Kg	9.9	120	1
Demeton-s	8141	12 U	11/19/2008 11:59	11/18/2008 0:00	ug/Kg	12	120	1
Diazinon	8141	16 U	11/19/2008 11:59	11/18/2008 0:00	ug/Kg	16	120	1
Disulfoton	8141	22 U	11/19/2008 11:59	11/18/2008 0:00	ug/Kg	22	120	1
Ethion	8141	27 U	11/19/2008 11:59	11/18/2008 0:00	ug/Kg	27	120	1
Malathion	8141	11 U	11/19/2008 11:59	11/18/2008 0:00	ug/Kg	11	120	1
Methyl parathion	8141	14 U	11/19/2008 11:59	11/18/2008 0:00	ug/Kg	14	120	1
Parathion	8141	29 U	11/19/2008 11:59	11/18/2008 0:00	ug/Kg	29	120	1
TPP-Triphenylphosphate(SURR)	8141	73.5	11/19/2008 11:59	11/18/2008 0:00	%	29	(60 - 130)	1
2,4,5-T	8151	2 J3MU	11/11/2008 20:40	11/10/2008 16:25	ug/Kg	2	11	1
2,4,5-TP (Silvex)	8151	1.4 J3U	11/11/2008 20:40	11/10/2008 16:25	ug/Kg	1.4	11	1
2,4'-D	8151	2.5 J3U	11/11/2008 20:40	11/10/2008 16:25	ug/Kg	2.5	11	1
2,4-DB	8151	2.9 U	11/11/2008 20:40	11/10/2008 16:25	ug/Kg	2.9	11	1
Dalapon	8151	3.8 U	11/11/2008 20:40	11/10/2008 16:25	ug/Kg	3.8	33	1
Dicamba	8151	2 U	11/11/2008 20:40	11/10/2008 16:25	ug/Kg	2	11	1
Dichloroprop	8151	1.7 J3U	11/11/2008 20:40	11/10/2008 16:25	ug/Kg	1.7	11	1
Dinoseb	8151	2.3 U	11/11/2008 20:40	11/10/2008 16:25	ug/Kg	2.3	11	1
MCPA	8151	774 U	11/11/2008 20:40	11/10/2008 16:25	ug/Kg	774	1630	1
MCPP	8151	588 U	11/11/2008 20:40	11/10/2008 16:25	ug/Kg	588	1630	1
PCAA(SURR)	8151	76.5	11/11/2008 20:40	11/10/2008 16:25	%	588	(42 - 108)	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510838

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251083826

Client ID : SS-8-1

Matrix : SO

Collection Information:

Sample Date: 11/4/2008 2:44:00 PM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	0.5 U	11/17/2008 13:53	11/13/2008 10:26	mg/Kg	0.5	1	1
Iron	6010	**667**	11/17/2008 13:53	11/13/2008 10:26	mg/Kg	0.6	5	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510838

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251083827

Client ID : SS-8-2

Matrix : SO

Collection Information:

Sample Date: 11/4/2008 2:46:00 PM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	**1.25**	11/17/2008 14:30	11/13/2008 10:26	mg/Kg	0.443	0.887	1
Iron	6010	**1170**	11/17/2008 14:30	11/13/2008 10:26	mg/Kg	0.532	4.43	1

- CERTIFICATE OF ANALYSIS -

ACCREDITED IN ACCORDANCE WITH nelac **FLDOH #E84207**

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510838

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251083830

Client ID : CSS-8

Matrix : SO

Collection Information:

Sample Date: 11/4/2008 2:55:00 PM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
4,4'-DDD	8081	0.4 U	11/15/2008 2:07	11/14/2008 16:23	ug/Kg	0.4	1.2	1
4,4'-DDE	8081	0.21 U	11/15/2008 2:07	11/14/2008 16:23	ug/Kg	0.21	1.2	1
4,4'-DDT	8081	0.3 U	11/15/2008 2:07	11/14/2008 16:23	ug/Kg	0.3	1.2	1
Aldrin	8081	0.12 U	11/15/2008 2:07	11/14/2008 16:23	ug/Kg	0.12	1.2	1
alpha-BHC	8081	0.76 U	11/15/2008 2:07	11/14/2008 16:23	ug/Kg	0.76	1.2	1
beta-BHC	8081	0.12 U	11/15/2008 2:07	11/14/2008 16:23	ug/Kg	0.12	1.2	1
Chlordane	8081	1.6 U	11/15/2008 2:07	11/14/2008 16:23	ug/Kg	1.6	12	1
delta-BHC	8081	0.22 U	11/15/2008 2:07	11/14/2008 16:23	ug/Kg	0.22	1.2	1
Dieldrin	8081	0.13 U	11/15/2008 2:07	11/14/2008 16:23	ug/Kg	0.13	1.2	1
Endosulfan I	8081	0.17 U	11/15/2008 2:07	11/14/2008 16:23	ug/Kg	0.17	1.2	1
Endosulfan II	8081	0.23 U	11/15/2008 2:07	11/14/2008 16:23	ug/Kg	0.23	1.2	1
Endosulfan sulfate	8081	0.16 U	11/15/2008 2:07	11/14/2008 16:23	ug/Kg	0.16	1.2	1
Endrin	8081	0.21 U	11/15/2008 2:07	11/14/2008 16:23	ug/Kg	0.21	1.2	1
Endrin aldehyde	8081	0.28 U	11/15/2008 2:07	11/14/2008 16:23	ug/Kg	0.28	1.2	1
gamma-BHC (Lindane)	8081	0.16 U	11/15/2008 2:07	11/14/2008 16:23	ug/Kg	0.16	1.2	1
Heptachlor	8081	0.12 U	11/15/2008 2:07	11/14/2008 16:23	ug/Kg	0.12	1.2	1
Heptachlor epoxide	8081	0.12 U	11/15/2008 2:07	11/14/2008 16:23	ug/Kg	0.12	1.2	1
Methoxychlor	8081	0.21 U	11/15/2008 2:07	11/14/2008 16:23	ug/Kg	0.21	1.2	1
Toxaphene	8081	26 U	11/15/2008 2:07	11/14/2008 16:23	ug/Kg	26	40	1
2,4,5,6-tetrachloro-m-xylene(SUR	8081	69.9	11/15/2008 2:07	11/14/2008 16:23	%	26	(35 - 135)	1
Decachlorobiphenyl(SURR)	8081	96.6	11/15/2008 2:07	11/14/2008 16:23	%	26	(25 - 143)	1
Azinphos methyl	8141	26 U	11/19/2008 13:01	11/18/2008 0:00	ug/Kg	26	120	1
Demeton-o	8141	9.8 U	11/19/2008 13:01	11/18/2008 0:00	ug/Kg	9.8	120	1
Demeton-s	8141	12 U	11/19/2008 13:01	11/18/2008 0:00	ug/Kg	12	120	1
Diazinon	8141	16 U	11/19/2008 13:01	11/18/2008 0:00	ug/Kg	16	120	1
Disulfoton	8141	22 U	11/19/2008 13:01	11/18/2008 0:00	ug/Kg	22	120	1
Ethion	8141	27 U	11/19/2008 13:01	11/18/2008 0:00	ug/Kg	27	120	1
Malathion	8141	11 U	11/19/2008 13:01	11/18/2008 0:00	ug/Kg	11	120	1
Methyl parathion	8141	14 U	11/19/2008 13:01	11/18/2008 0:00	ug/Kg	14	120	1
Parathion	8141	29 U	11/19/2008 13:01	11/18/2008 0:00	ug/Kg	29	120	1
TPP-Triphenylphosphate(SURR)	8141	77.5	11/19/2008 13:01	11/18/2008 0:00	%	29	(60 - 130)	1
2,4,5-T	8151	2 J3MU	11/11/2008 21:17	11/10/2008 16:25	ug/Kg	2	11	1
2,4,5-TP (Silvex)	8151	1.4 J3U	11/11/2008 21:17	11/10/2008 16:25	ug/Kg	1.4	11	1
2,4'-D	8151	2.5 J3U	11/11/2008 21:17	11/10/2008 16:25	ug/Kg	2.5	11	1
2,4-DB	8151	2.9 U	11/11/2008 21:17	11/10/2008 16:25	ug/Kg	2.9	11	1
Dalapon	8151	3.8 U	11/11/2008 21:17	11/10/2008 16:25	ug/Kg	3.8	32	1
Dicamba	8151	2 U	11/11/2008 21:17	11/10/2008 16:25	ug/Kg	2	11	1
Dichloroprop	8151	1.7 J3U	11/11/2008 21:17	11/10/2008 16:25	ug/Kg	1.7	11	1
Dinoseb	8151	2.3 U	11/11/2008 21:17	11/10/2008 16:25	ug/Kg	2.3	11	1
MCPA	8151	769 U	11/11/2008 21:17	11/10/2008 16:25	ug/Kg	769	1620	1
MCPP	8151	585 U	11/11/2008 21:17	11/10/2008 16:25	ug/Kg	585	1620	1
DCAA(SURR)	8151	74.8	11/11/2008 21:17	11/10/2008 16:25	%	585	(42 - 108)	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510838

PROJECT ID: Albritton Property / 08-8722

QC SUMMARY

METHOD: 6010

Method Blank 272712 **Matrix :** SQ

Associated Lab Samples : 251083801 251083802 251083803 251083804 251083806 251083807 251083808 251083809 251083811 251083812 251083813 251083814 251083816 251083817 251083818 251083819 251083821 251083822 251083823 251083824 272712 272713 272714

Parameter	Results	Analysis Date	Prep Date	Units	RL	Dilution Factor
Arsenic	U	11/17/2008	11/13/2008	mg/Kg	0.5	1
Iron	U	11/17/2008	11/13/2008	mg/Kg	0.6	1

Method Blank 272731 **Matrix :** SQ

Associated Lab Samples : 251083826 251083827 251083828 251083829 272731 272732 272733

Parameter	Results	Analysis Date	Prep Date	Units	RL	Dilution Factor
Arsenic	U	11/17/2008	11/13/2008	mg/Kg	0.5	1
Iron	U	11/17/2008	11/13/2008	mg/Kg	0.6	1

LABORATORY CONTROL SAMPLE 272713 **Matrix :** SQ

PARAMETER	UNITS	SPIKE CONC	LCS RESULT	SPIKE % REC	% REC LIMITS	RPD	RPD LIMIT
Arsenic	mg/Kg	50	47	94	(80-120)		
Iron	mg/Kg	5000	4710	94.2	(80-120)		

LABORATORY CONTROL SAMPLE 272714 **Matrix :** SQ

PARAMETER	UNITS	SPIKE CONC	LCS RESULT	SPIKE % REC	% REC LIMITS	RPD	RPD LIMIT
Arsenic	mg/Kg	50	46.2	92.4	(80-120)	1.7	20
Iron	mg/Kg	5000	4620	92.4	(80-120)	1.9	20

LABORATORY CONTROL SAMPLE 272732 **Matrix :** SQ

PARAMETER	UNITS	SPIKE CONC	LCS RESULT	SPIKE % REC	% REC LIMITS	RPD	RPD LIMIT
Arsenic	mg/Kg	50	47.2	94.4	(80-120)		
Iron	mg/Kg	5000	4810	96.2	(80-120)		

LABORATORY CONTROL SAMPLE 272733 **Matrix :** SQ

PARAMETER	UNITS	SPIKE CONC	LCS RESULT	SPIKE % REC	% REC LIMITS	RPD	RPD LIMIT
Arsenic	mg/Kg	50	44.7	89.4	(80-120)	5.4	20
Iron	mg/Kg	5000	4640	92.8	(80-120)	3.6	20

- CERTIFICATE OF ANALYSIS -

ACCREDITED IN ACCORDANCE WITH nelac **FLDOH #E84207**

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510838

PROJECT ID: Albritton Property / 08-8722

METHOD: 8081

Method Blank 272896 **Matrix :** SQ

Associated Lab Samples : 251083805 251083810 251083815 251083820 251083825 251083830 272896 272897

Parameter	Results	Analysis Date	Prep Date	Units	RL	Dilution Factor
4,4'-DDD	U	11/14/2008	11/14/2008	ug/Kg	0.49	1
4,4'-DDE	U	11/14/2008	11/14/2008	ug/Kg	0.26	1
4,4'-DDT	U	11/14/2008	11/14/2008	ug/Kg	0.37	1
Aldrin	U	11/14/2008	11/14/2008	ug/Kg	0.14	1
alpha-BHC	U	11/14/2008	11/14/2008	ug/Kg	0.93	1
beta-BHC	U	11/14/2008	11/14/2008	ug/Kg	0.14	1
Chlordane	U	11/14/2008	11/14/2008	ug/Kg	1.9	1
delta-BHC	U	11/14/2008	11/14/2008	ug/Kg	0.27	1
Dieldrin	U	11/14/2008	11/14/2008	ug/Kg	0.16	1
Endosulfan I	U	11/14/2008	11/14/2008	ug/Kg	0.21	1
Endosulfan II	U	11/14/2008	11/14/2008	ug/Kg	0.28	1
Endosulfan sulfate	U	11/14/2008	11/14/2008	ug/Kg	0.19	1
Endrin	U	11/14/2008	11/14/2008	ug/Kg	0.25	1
Endrin aldehyde	U	11/14/2008	11/14/2008	ug/Kg	0.35	1
gamma-BHC (Lindane)	U	11/14/2008	11/14/2008	ug/Kg	0.19	1
Heptachlor	U	11/14/2008	11/14/2008	ug/Kg	0.14	1
Heptachlor epoxide	U	11/14/2008	11/14/2008	ug/Kg	0.14	1
Methoxychlor	U	11/14/2008	11/14/2008	ug/Kg	0.26	1
Toxaphene	U	11/14/2008	11/14/2008	ug/Kg	32	1
2,4,5,6-tetrachloro-m-xylene(SUR	78.3	11/14/2008	11/14/2008	%	(35 - 135)	1
Decachlorobiphenyl(SURR) (S)	91.5	11/14/2008	11/14/2008	%	(25 - 143)	1

LABORATORY CONTROL SAMPLE 272897 **Matrix :** SQ

PARAMETER	UNITS	SPIKE CONC	LCS RESULT	SPIKE % REC	% REC LIMITS	RPD	RPD LIMIT
4,4'-DDD	ug/Kg	32.8	29.6	90.2	(73-149)		
4,4'-DDE	ug/Kg	32.8	26.9	82	(59-163)		
4,4'-DDT	ug/Kg	32.8	29.3	89.3	(69-152)		
Aldrin	ug/Kg	32.8	25.2	76.8	(65-133)		
alpha-BHC	ug/Kg	32.8	25	76.2	(64-134)		
beta-BHC	ug/Kg	32.8	26.1	79.6	(71-132)		
delta-BHC	ug/Kg	32.8	26.3	80.2	(61-132)		
Dieldrin	ug/Kg	32.8	27.2	82.9	(65-143)		
Endosulfan I	ug/Kg	32.8	26.6	81.1	(67-132)		
Endosulfan II	ug/Kg	32.8	29.5	89.9	(70-142)		
Endosulfan sulfate	ug/Kg	32.8	30.6	93.3	(70-138)		
Endrin	ug/Kg	32.8	28.5	86.9	(67-154)		
Endrin aldehyde	ug/Kg	32.8	27.3	83.2	(52-117)		
gamma-BHC (Lindane)	ug/Kg	32.8	25.4	77.4	(64-135)		
Heptachlor	ug/Kg	32.8	25	76.2	(60-137)		

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510838

PROJECT ID: Albritton Property / 08-8722

METHOD: 8081

LABORATORY CONTROL SAMPLE 272897 **Matrix :** SQ

PARAMETER	UNITS	SPIKE CONC	LCS RESULT	SPIKE % REC	% REC LIMITS	RPD	RPD LIMIT
Heptachlor epoxide	ug/Kg	32.8	24.2	73.8	(66-128)		
Methoxychlor	ug/Kg	32.8	31.7	96.6	(64-159)		
2,4,5,6-tetrachloro-m-xylene(SUR	ug/Kg	65.6	46.7	71.2	(35-135)		
Decachlorobiphenyl(SURR) (S)	ug/Kg	65.6	56.3	85.8	(25-143)		

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510838

PROJECT ID: Albritton Property / 08-8722

METHOD: 8141

Method Blank 273106 **Matrix :** SQ

Associated Lab Samples : 251083805 251083810 251083815 251083820 251083825 251083830 273106 273107

Parameter	Results	Analysis Date	Prep Date	Units	RL	Dilution Factor
Azinphos methyl	U	11/19/2008	11/18/2008	ug/Kg	30	1
Demeton-o	U	11/19/2008	11/18/2008	ug/Kg	11	1
Demeton-s	U	11/19/2008	11/18/2008	ug/Kg	14	1
Diazinon	U	11/19/2008	11/18/2008	ug/Kg	19	1
Disulfoton	U	11/19/2008	11/18/2008	ug/Kg	25	1
Ethion	U	11/19/2008	11/18/2008	ug/Kg	31	1
Malathion	U	11/19/2008	11/18/2008	ug/Kg	13	1
Methyl parathion	U	11/19/2008	11/18/2008	ug/Kg	16	1
Parathion	U	11/19/2008	11/18/2008	ug/Kg	34	1
TPP-Triphenylphosphate(SURR)	86.1	11/19/2008	11/18/2008	%	(60 - 130)	1

LABORATORY CONTROL SAMPLE 273107 **Matrix :** SQ

PARAMETER	UNITS	SPIKE CONC	LCS RESULT	SPIKE % REC	% REC LIMITS	RPD	RPD LIMIT
Azinphos methyl	ug/Kg	1670	1500	89.8	(52-170)		
Demeton-o	ug/Kg	523	420	80.3	(64-155)		
Demeton-s	ug/Kg	1030	1000	97.1	(60-144)		
Diazinon	ug/Kg	1670	1600	95.8	(12-176)		
Disulfoton	ug/Kg	1670	1600	95.8	(59-143)		
Ethion	ug/Kg	1670	1600	95.8	(56-138)		
Malathion	ug/Kg	1670	1600	95.8	(68-157)		
Methyl parathion	ug/Kg	1670	1400	83.8	(60-180)		
Parathion	ug/Kg	1670	1400	83.8	(45-148)		
TPP-Triphenylphosphate(SURR)	ug/Kg	667	600	90	(60-130)		

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510838

PROJECT ID: Albritton Property / 08-8722

METHOD: 8151

Method Blank 272463 **Matrix :** SQ

Associated Lab Samples : 251083805 251083810 251083815 251083820 251083825 251083830 272463 272464

Parameter	Results	Analysis Date	Prep Date	Units	RL	Dilution Factor
2,4,5-T	J3MU	11/11/2008	11/10/2008	ug/Kg	1.8	1
2,4,5-TP (Silvex)	J3U	11/11/2008	11/10/2008	ug/Kg	1.3	1
2,4'-D	J3U	11/11/2008	11/10/2008	ug/Kg	2.3	1
2,4-DB	U	11/11/2008	11/10/2008	ug/Kg	2.7	1
Dalapon	U	11/11/2008	11/10/2008	ug/Kg	3.5	1
Dicamba	U	11/11/2008	11/10/2008	ug/Kg	1.8	1
Dichloroprop	J3U	11/11/2008	11/10/2008	ug/Kg	1.6	1
Dinoseb	U	11/11/2008	11/10/2008	ug/Kg	2.1	1
MCPA	U	11/11/2008	11/10/2008	ug/Kg	707	1
MCPP	U	11/11/2008	11/10/2008	ug/Kg	538	1
DCAA(SURR) (S)	22.3 J1	11/11/2008	11/10/2008	%	(42 - 108)	1

LABORATORY CONTROL SAMPLE 272464 **Matrix :** SQ

PARAMETER	UNITS	SPIKE CONC	LCS RESULT	SPIKE % REC		% REC LIMITS	RPD	RPD LIMIT
2,4,5-T	ug/Kg	29.7	7.6	25.6	*	(41-128)		
2,4,5-TP (Silvex)	ug/Kg	29.7	13.7	46.1	*	(55-138)		
2,4'-D	ug/Kg	29.7	6	20.2	*	(30-167)		
2,4-DB	ug/Kg	29.7	23	77.4		(30-168)		
Dalapon	ug/Kg	74.3	23.5	31.6		(30-129)		
Dicamba	ug/Kg	29.7	16.2	54.5		(48-141)		
Dichloroprop	ug/Kg	29.7	7.7	25.9	*	(42-156)		
Dinoseb	ug/Kg	29.7	27.7	93.3		(47-123)		
MCPA	ug/Kg	2970	2850	96		(18-143)		
MCPP	ug/Kg	2970	1200	40.4		(24-155)		
DCAA(SURR) (S)	ug/Kg	74.3	37.5	50.5		(42-108)		

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510838

PROJECT ID: Albritton Property / 08-8722

Mark Gudnason

Digitally signed by Mark Gudnason
DN: cn=Mark Gudnason, c=US
Date: 2008.11.20 10:14:30 -05'00'

Validity unknown

Brian C. Spann Laboratory Manager

or

Mark Gudnason Quality Assurance Officer

PEL Laboratories, Inc.

Chain of Custody Record
Record/Work Request

2510838TR

8405 Benjamin Rd, Suite A
Tampa, FL 33634
Phone: 813-888-9507
E-Mail: login@pelab.com

Company: Ardaman & Assoc. - SRQ
Address: 78 Sarasota Ctr. Blvd.
Phone: Fax:

Project Name/Number: Albritton Property / 08-8722
Project Manager: Chip Hoover
Purchase Order:

DEP Form #: 62-770.900(2)
Form Title: Chain of Custody Record
Effective Date: September 23, 1997
FDEP Facility No.
Project Name:
Sampling CompQAP No:
Approval Date:
REQUESTED DUE DATE / /

Print Names(s) / Affiliation: Mark Ochs, Michael Eggleston — Ardaman
Sampler(s) Signature(s): Mark Ochs, Michael Eggleston

Item No.	Field ID No.	Sampled Date	Sampled Time	Grab or Composite	Matrix (see codes)	Number of Containers	Preservatives (see codes)	Analyses Requested: Arsenic	Analyses Requested: Iron	Analyses Requested: 8141, 8151 8081	Remarks	Lab. No.
1	SS-6-1	11.4.08	13:43	G	SO	1	I	X	X			-01
2	SS-2-62	↓	13:45	G	↓	1	I	X	X		Please retain grab samples for possible SPLP analysis pending results.	-02
3	SS-3-63	↓	13:46	G	↓	1	I	X	X		↓	-03
4	SS-4-64	↓	13:48	G	↓	1	I	X	X		↓	-04
5	CSS-6	↓	13:54	C	↓	1	I			X	↓	-05
6	SS-5-2-1	11.4.08	12:05	G	↓	1	I	X	X		↓	-06
7	SS-6-2-2	↓	12:07	G	↓	1	I	X	X		↓	-07
8	SS-7-2-3	↓	12:09	G	↓	1	I	X	X		↓	-08
9	SS-8-2-4	↓	12:11	G	↓	1	I	X	X		↓	-09
Shipment Method						9	← Total Number of Containers					

Out: / /	Via:	Item Nos.	Relinquished by / Affiliations	Date	Time	Accepted by / Affiliation	Date	Time
Returned: / /	Via.			8/27/08	12:00	Michael Eggleston / Ardaman	11.4.08	8:00
Additional Comments:			Michael Eggleston / Ardaman	11.5.08	8:30	John Stiles	11/5	11:30
			John Stiles	11/6/08	1545	FedEx	11/6/08	1670

Cooler No. (s) / Temperature(s) (C)	Sampling Kit No.	Equipment ID No.
4C		

MATRIX CODES: A = Air GW = Groundwater SE = Sediment SO = Soil SW = Surface Water W = Water (Blanks) O = Other (specify)
PRESERVATION CODES: H-Hydrochloric acid + ice I = Ice only N = Nitric acid + ice S = Sulfuric acid + ice O = Other (specify)

1010000 1000101 1100110
PEL Laboratories, Inc.

8405 Benjamin Rd, Suite A
Tampa, FL 33634
Phone: 813-888-9507
E-Mail: login@pelab.com

Chain of Custody Record
Record/Work Request

Company: Ardaman & Assoc. - SRQ
Address: 78 Sarasota Ctr. Blvd.
Phone: Fax:
Project Name/Number: Albritton Property / 08-8722
Project Manager: Chip Hoover
Purchase Order:

DEP Form #: 62-770.900(2)
Form Title: Chain of Custody Record
Effective Date: September 23, 1997
FDEP Facility No.
Project Name:
Sampling CompQAP No:
Approval Date:

Print Names(s) / Affiliation: Mark Ochs, Michael Eggleston — Ardaman
Sampler(s) Signature(s): Mark Ochs, Michael Eggleston

Item No.	Field ID No.	Sampled Date	Sampled Time	Grab or Composite	Matrix (see codes)	Number of Containers	Preservatives (see codes) I	I	I	Analyses Requested: Arsenic	Iron	8141, 8151 8081	REQUESTED DUE DATE / / Remarks	Lab. No.
0	CSS-2	11.4.08	12:15	C	SO	1						X		-10
1	SS-9-3-1	11.4.08	11:19	G		1				X	X			-11
2	SS-10-3-2		11:23	G		1				X	X		Please retain grab	-12
3	SS-11-3-3		11:25	G		1				X	X		samples for possible	-13
4	SS-12-3-4		11:28	G		1				X	X		SPLP analysis	-14
5	CSS-3		11:37	C		1						X	pending results.	-15
6	SS-13-7-1	11.4.08	14:15	G		1				X	X			-16
7	SS-14-7-2		14:17	G		1				X	X			-17
8	SS-15-7-3		14:18	G		1				X	X			-18
	Shipment Method					9	← Total Number of Containers							

Out: / /	Via:	Item Nos.	Relinquished by / Affiliations	Date	Time	Accepted by / Affiliation	Date	Time
Returned: / /	Via.			8/27/08	12:00	Michael Eggleston / Ardaman	11.4.08	8:00
Additional Comments:			Michael Eggleston / Ardaman	11.5.08	8:30		11/5	11:30
				11/5/08	1545	FedEx	11/5/08	1630

Cooler No. (s) / Temperature(s) (C)	Sampling Kit No.	Equipment ID No.
4C		

MATRIX CODES: A = Air GW = Groundwater SE = Sediment SO = Soil SW = Surface Water W = Water (Blanks) O = Other (specify)

[redacted]RVA[redacted] CO[redacted] [redacted]lroch[redacted]acid[redacted] I[redacted] only[redacted] = N[redacted]acid +[redacted] S[redacted]furic[redacted]+ ice[redacted] = O[redacted]spec[redacted]

PEL Laboratories, Inc.

Chain of Custody Record
Record/Work Request

8405 Benjamin Rd, Suite A
Tampa, FL 33634
Phone: 813-888-9507
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Company: Ardaman & Assoc. - SRQ

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Project Name/Number: Albritton Property / 08-8722

Project Manager: Chip Hoover

Purchase Order:

DEP Form #: 62-770.900(2)
Form Title: Chain of Custody Record
Effective Date: September 23, 1997
FDEP Facility No.
Project Name:
Sampling CompQAP No:
Approval Date:

Print Names(s) / Affiliation: Mark Ochs, Michael Eggleston Ardaman

Sampler(s) Signature(s): Mark Ochs, Michael Eggleston

Item No.	Field ID No.	Sampled Date	Sampled Time	Grab or Composite	Matrix (see codes)	Number of Containers	Preservatives (see codes)			Analyses Requested: Arsenic	Analyses Requested: Iron	Analyses Requested: 8141, 8151 8081	REQUESTED DUE DATE / / Remarks	Lab. No.
19	SS-16-7-4	11.4.08	14:20	G	SO	1	I	I	I	X	X			-19
20	CSS-4-7		14:25	G		1						X	Please retain grab	-20
21	SS-17-5-1	11.4.08	12:56	G		1				X	X		samples for possible	-21
22	SS-18-5-2		13:12	G		1				X	X		SPLP analysis	-22
23	SS-19-5-3		13:16	G		1				X	X		pending results.	-23
24	SS-20-5-4		13:20	G		1				X	X			-24
25	CSS-5-5		13:08	G		1						X		-25
26	SS-21-8-1	11.4.08	14:44	G		1				X	X			-26
27	SS-22-8-2	11.4.08	14:46	G		1				X	X			-27
Shipment Method						9	← Total Number of Containers							

Out: / /	Via:	Item Nos.	Relinquished by / Affiliations	Date	Time	Accepted by / Affiliation	Date	Time
Returned: / /	Via.			8/27/08	12:00	Michael Eggleston / Ardaman	11.4.08	8:00
Additional Comments:			Michael Eggleston / Ardaman	11.5.08	8:30		11/5	11:30
				11/5/08	1545		11/5/08	1633

Cooler No. (s) / Temperature(s) (C)	Sampling Kit No.	Equipment ID No.
4C		

MATRIX CODES: A = Air GW = Groundwater SE = Sediment SO = Soil SW = Surface Water W = Water (Blanks) O = Other (specify)

PRESERVATION CODES: H-Hydrochloric acid + ice I = Ice only N = Nitric acid + ice S = Sulfuric acid + ice O = Other (specify)

PEL Laboratories, Inc.
1010000 1000101 1100110

8405 Benjamin Rd, Suite A
Tampa, FL 33634
Phone: 813-888-9507
E-Mail: login@pelab.com

Chain of Custody Record
Record/Work Request

DEP Form #: 62-770.900(2)
Form Title: Chain of Custody Record
Effective Date: September 23, 1997
FDEP Facility No.
Project Name:
Sampling CompQAP No:
Approval Date:

Company: Ardaman & Assoc. - SRQ
Address: 78 Sarasota Ctr. Blvd.
Phone: Fax:
Project Name/Number: Albritton Property / 08-8722
Project Manager: Chip Hoover
Purchase Order:
Print Names(s) / Affiliation: Mark Ochs, Michael Eggleston — Ardaman
Sampler(s) Signature(s): Mark Ochs, Michael Eggleston

Preservatives (see codes): I | I | I

Item No.	Field ID No.	Sampled Date	Sampled Time	Grab or Composite	Matrix (see codes)	Number of Containers	Analyses Requested: Arsenic	Iron	8141, 8151, 8081	REQUESTED DUE DATE / / Remarks	Lab. No.
8	SS-23-8-3	11.4.08	14:48	G	SO	1	X	X			-28
9	SS-24-8-4	↓	14:50	G		1	X	X			-29
0	CSS-16-8	↓	14:55	C		1			X	Please retain grab samples for possible SPLP analysis pending results.	-37
1	SS-25			G		1	X	X	MS		
2	SS-26			G		1	X	X	MS		
3	SS-27			G		1	X		MS		
4	SS-28			G		1	X	X	MS		
5	CSS-7			C					MS		
6	SS-29			G		1	X	X	MS		
						3	← Total Number of Containers				

Shipment Method

Item Nos.	Relinquished by / Affiliations	Date	Time	Accepted by / Affiliation	Date	Time
	[signature]	8/27/08	1200	Michael Eggleston / Ardaman	11.4.08	8:00
	Michael Eggleston / Ardaman	11.5.08	8:30	[signature]	11/5	11:30
	[signature]	11/5/08	1515	[signature] of PEL	11/5/08	1637

Shipped: / / Via:
Returned: / / Via.
Additional Comments:

Cooler No. (s) / Temperature(s) (C): 4C
Sampling Kit No.
Equipment ID No.

MATRIX CODES: A = Air GW = Groundwater SE = Sediment SO = Soil SW = Surface Water W = Water (Blanks) O = Other (specify)

PRESERVATIVE CODES: H = Hydrochloric acid I = Iodine only N = Nitric acid S = Sulfuric ice = Other (specify)

SAMPLE RECEIPT CONFIRMATION SHEET

Client Information

SDG:	2510838	**Req:**	1110
Client:	Ardaman	**Project:**	Generic
Level:	1	**Date Rec'd:**	11/5/2008 4:30:00 PM
Rec'd via:	courier	**Due Date:**	11/19/08

Sample Verification

Samples/Cooler Secure?	Yes	**All Samples on COC accounted For?**	Yes
Temperature of Samples(Celsius)	4C	**All Samples Rec'd Intact?**	Yes
pH Verified?	No	**Sample Vol. Stuff. For Analysis?**	Yes
pH WNL?	No	**Samples Rec'd W/I Hold Time?**	Yes
Soil Origin (Domestic/Foreign):	Domestic	**Are All Samples to be Analyzed?**	Yes
Site Location/Project on COC?	Yes	**Correct Sample Containers?**	Yes
Client Project # on COC?	Yes	**COC Comments written on COC?**	Yes
Project Mgr. Indicated on COC?	Yes	**Samplers Initials on COC?**	Yes
COC relinquished/Dated by Client?	Yes	**Sample Date/Time Indicated?**	Yes
COC Received/Dated by PEL?	Yes	**TAT Requested:**	STD
Specific Subcontract Indicated?	No	**Client Requests Verbal Results?**	No
Samples Received By	courier	**Client Requests Faxed Results?**	No
PEL to Conduct ALL Analyses?	Yes		

PEER REVIEW

Chain of Custody Record
Record/Work Request

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Tampa, FL 33634
Phone: 813-888-9507
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Company: Ardaman & Assoc. - SRQ
Address: 78 Sarasota Ctr. Blvd.
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Project Name/Number: Albritton Property/08-8722
Project Manager: Chip Hoover
Purchase Order:

Page 5 of 6

DEP Form #: 62-770.900(2)
Form Title: Chain of Custody Record
Effective Date: September 23, 1997
FDEP Facility No.
Project Name:
Sampling CompQAP No:
Approval Date:

Print Names(s) / Affiliation: Mc. V Ochs, Michael Eggleston — Ardaman
Sampler(s) Signature(s): Mark Ochs, Michael Eggleston

Item No.	Field ID No.	Sampled Date	Sampled Time	Grab or Composite	Matrix (see codes)	Number of Containers	Preservatives (see codes) I	I		J						Analyses Requested: Arsenic	Thallium	8141, 8151, 8081								REQUESTED DUE DATE / / Remarks	Lab. No.
~~37~~	~~SS-30~~ MC			~~C~~	~~SO~~	1										X	X	MC									
~~38~~	~~SS-31~~ MC			~~C~~		1										X	X	MC								Please retain grab	
~~39~~	~~SS-32~~ MC			~~C~~		1										X	X	MC								samples for possible	
~~40~~	~~CSS-5~~ MC			~~C~~														MC								SPLP pending	
~~41~~ MC	SS-33-9.1	11.5.08	10:15	C		1										X	X									results	
~~42~~ MC	SS-34-9.2		10:17	C		1										X	X										
~~43~~ MC	SS-35-9.3		10:19	C		1										X	X										
~~44~~ MC	SS-36-9.4		10:21	C		1										X	X										
~~45~~ MC	CSS-9		10:23	C		1													X								
Shipment Method						5 ← Total Number of Containers																						

Out: / /	Via:	Item Nos.	Relinquished by / Affiliations	Date	Time	Accepted by / Affiliation	Date	Time
Returned: / /	Via.		[signature]	9/27/08	12:00	Michael Eggleston / Ardaman	11.5.08	3:00
Additional Comments:			Michael Eggleston / Ardaman	11.6.08	9:00	[signature]	11/6/08	11:45

Cooler No. (s) / Temperature(s) (C)	Sampling Kit No.	Equipment ID No.

MATRIX CODES: A = Air GW = Groundwater SE = Sediment SO = Soil SW = Surface Water W = Water (Blanks) O = Other (specify)

PRESERVATION CODES: H-Hydrochloric acid + ice I = Ice only N = Nitric acid + ice S = Sulfuric acid + ice O = Other (specify)

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2. **SAMPLE DISPOSAL**: Unless otherwise agreed in writing, test specimens or samples will be disposed of 30 day after receipt by PEL.

3. **PAYMENT**: Client shall be invoiced upon completion of the work or as otherwise agreed to in writing. Client agrees to pay each invoice within thirty (30) day of invoice to pay interest on all amounts invoiced and not paid or objected to for valid cause in writing within said thirty (30) day period at the rate of eighteen (18) percent per annum (or the maximum interest rate permitted under applicable law), until paid. Client agrees to pay PEL's cost of collection of all amounts due and unpaid after sixty (60) days, including court costs and reasonable attorney's fees and costs. Client further agrees that the proper venue for any action herein is the Circuit Court, Hillsborough County, Florida and hereby submits to the jurisdiction of such court. PEL shall not be bound by any provision or agreement requiring or providing for arbitration of disputes or controversies arising out of this agreement, any provision wherein PEL waives any rights to a mechanics' lien, or any provision conditioning PEL's right to receive payment for its work upon payment to Client by any third party. These General Conditions are notice, where required, that PEL shall file a lien whenever necessary to collect past due amounts. Failure to make payment within 30 days of invoice shall constitute a release of PEL from any and all claims, which Client may have, whether-known or unknown at the time, based in whole or in part, on the provision of services hereunder.

4. **WARRANTY:** PEL'S SERVICES WILL BE PERFORMED, AND ITS REPORTS PREPARED IN ACCORDANCE WITH THE CHAIN OF CUSTODY/WORK REQUEST, CLIENT'S ACCEPTANCE THEREOF, THESE GENERAL CONDITIONS, AND WITH GENERALLY ACCEPTED PRINCIPLES AND PRACTICES IN THIS INDUSTRY. IN PERFORMING ITS PROFESSIONAL SERVICES, PEL WILL USE THAT DEGREE OF CARE AND SKILL ORDINARILY EXERCISED UNDER SIMILAR CIRCUMSTANCES BY MEMBERS OF ITS PROFESSION. THIS WARRANTY IS IN LIEU OF ALL OTHER WARRANTIES OR REPRESENTATIONS, EITHER EXPRESS OR IMPLIED. EXCEPT AS EXPRESSLY SET FORTH HEREIN, PEL EXPRESSLY DISCLAIMS ANY AND ALL WARRANTIES CONCERNING THE SERVICES TO BE RENDERED BY PEL, WHETHER EXPRESS OR IMPLIED, INCLUDING, WITHOUT LIMITATION, ANY WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. IN NO EVENT WILL PEL BE LIABLE FOR ANY SPECIAL, INDIRECT, INCIDENTAL OR CONSEQUENTIAL DAMAGES ARISING FROM BREACH OF WARRANTY, BREACH OF CONTRACT, NEGLIGENCE OR OTHER LEGAL THEORY, WHETHER IN TORT OR CONTRACT, EVEN IF PEL HAS BEEN ADVISED OF THE LIKELIHOOD OF SUCH DAMAGES OCCURING, INCLUDING, WITHOUT LIMITATION, DAMAGES FROM INTERRUPTION OF BUSINESS, LOSS OF PROFIT OR BUSINESS OPPORTUNITITES, OR LOSSES CAUSED BY DELAY.

SHOULD A COURT OF COMPETENT JURISDICTION HOLD PEL LIABLE FOR ANY DAMAGES BASED UPON THE PERFORMANCE OF SERVICES HEREUNDER CLIENT, ALL PARTIES CLAIMING THROUGH CLIENT AND ALL PARTIES CLAIMING TO HAVE IN ANY WAY RELIED UPON PEL'S WORK AGREE THAT THE MAXIMUM AGGREGATE AMOUNT OF THE LIABILITY OF PEL, ITS OFFICERS, EMPLOYEES AND AGENT SHALL BE LIMITED TO $25,000.00 OR THE TOTAL AMOUNT OF THE FEE PAID TO PEL FOR ITS WORK PERFORMED WITH RESPECT TO THE PROJECT, WHICHEVER AMOUNT IS LESS. ONLY ONE SUCH AMOUNT WILL APPLY TO ANY CLIENT, REGARDLESS OF THE AMOUNT OF WORK OR NUMBER OF PROJECTS FOR THAT CLIENT.

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NO ACTION OR CLAIM, WHETHER IN TORT, CONTRACT, OR OTHERWISE, MAY BE BROUGHT AGAINST PEL, ARISING FROM OR RELATED TO PEL'S WORK, MORE THAN TWO YEARS AFTER THE CESSATION OF PEL'S WORK HEREUNDER.

5. **INDEMNITY:** In the event that Client or any third party claiming through Client shall bring any suit, cause of action, claim or counterclaim against PEL, the party initiating such action shall pay to PEL the costs and expenses incurred by PEL to investigate, answer and defend it, including reasonable attorney's fees and costs and witness fees and court costs to the extent that PEL shall prevail in such suits.

6. **TERMINATION:** This Agreement may be terminated by either party upon one days prior written notice. In the event of termination, Client shall compensate PEL for all services performed up to and including the termination date, including analysis, sample preparation, shipping and other handling or reimbursable expenses.

7. **EMPLOYEES/WITNESS FEES**: PEL's employees shall not be retained as expert witnesses except by separate, written agreement signed by PEL. Client agrees not to hire PEL's employees except through PEL. In the event Client hires a PEL employee, Client shall pay PEL an amount equal to one-half of the employee's annualized salary, without PEL waiving other remedies it may have against Client and/or employee.

8. **PROVISIONS SEVERABLE**: The parties have entered into this agreement in good faith, and it is the specific intent of the parties that the terms of these General Conditions be enforced as written. In the event any of the provisions of these General Conditions should be found to be unenforceable, it shall be stricken and the remaining provisions shall be enforceable.

9. **ENTIRE AGREEMENT**: This agreement constitutes the entire understanding of the parties, and there are no representations, warranties, or undertakings made other than as set forth herein. This agreement may be amended, modified or terminated only in writing, signed by each of the parties hereto.

10. **FORCE MAJEURE**: Neither party shall be liable or be deemed to be in default for any delay or failure to perform under this Agreement resulting, directly or indirectly, from any Act of God or any other cause reasonably beyond such party's control.

11. **GOVERNING LAW**: This agreement shall be governed by and construed in accordance with the law of the State of Florida.

12. **RELATIONSHIP:** This Agreement does not constitute and shall not be deemed to constitute a Partnership between the parties hereto, and neither party shall be deemed to be the agent of the other, or have authority to bind, obligate or contract for or on behalf of the other.

Chain of Custody Record
Record/Work Request

PEL Laboratories, Inc.
8405 Benjamin Rd, Suite A
Tampa, FL 33634
Phone: 813-888-9507
E-Mail: login@pelab.com

Company: Adaman & Assoc - SRQ
Address: 78 Sarasota Ctr Blvd.
Phone: Fax:

Project Name/Number: Albritton Property / 08-3722
Project Manager: Chip Hoover
Purchase Order:

Page 6 of 6

DEP Form #: 62-770.900(2)
Form Title: Chain of Custody Record
Effective Date: September 23, 1997
FDEP Facility No.
Project Name:
Sampling CompQAP No:
Approval Date:

Print Names(s) / Affiliation: Mark Ochs, Michael Eggleston — Adaman
Sampler(s) Signature(s): Mark Ochs, Michael Eggleston

Item No.	Field ID No.	Sampled Date	Sampled Time	Grab or Composite	Matrix (see codes)	Number of Containers	Preservatives (see codes)		Analyses Requested: Arsenic	Analyses Requested: Iron	Analyses Requested: EPH 4/1/08 8081	Remarks	Lab. No.
							T	I					
6	SS-3A-10.1	11.5.08	10:39	C	SO	1	X	X					
7	SS-3B-10.2		10:41	C		1	X	X				Please return grab	
8	SS-3C-10.3		10:43	C		1	X	X				samples for possible	
9	SS-4B-10.4		10:45	C		1	X	X				SPLP analysis	
10	CSS-10		10:48	C		1					X	pending results.	
11	SS-4A-11.1	11.5.08	11:08	C		1	X	X					
12	SS-4B-11.2		11:09	C		1	X	X					
13	SS-4C-11.3		11:11	C		1	X	X					
14	SS-4A-11.4		11:13	C		1	X	X					
Shipment Method						9	← Total Number of Containers						

Analyses Requested — REQUESTED DUE DATE: / /

Out: / /	Via:	Item Nos.	Relinquished by / Affiliations	Date	Time	Accepted by / Affiliation	Date	Time
Returned: / /	Via.			11/7/08	12:00	Michael Eggleston / Adaman	11.5.08	3:00
Additional Comments:			Michael Eggleston / Adaman	11.6.08	9:00		11/6/08	11:45

Cooler No. (s) / Temperature(s) (C)	Sampling Kit No.	Equipment ID No.

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Chain of Custody Record
Record/Work Request

PEL Laboratories, Inc.
1010000 1000101 1100110
8405 Benjamin Rd, Suite A
Tampa, FL 33634
Phone: 813-888-9507
E-Mail: login@pelab.com

Page 7 of 6

DEP Form #: 62-770.900(2)
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FDEP Facility No.
Project Name:
Sampling CompQAP No:
Approval Date:
REQUESTED DUE DATE
/ /

Company: Aidaman & Assoc - SRQ
Address: 78 Sarasota Ctr. Blvd.
Phone: Fax:
Project Name/Number: Albritton Property / 08-3722
Project Manager: Chip Hoover
Purchase Order:

Print Names(s) / Affiliation: Mark Ochs, Michael Eggleston / Aidaman
Sampler(s) Signature(s): Mark Ochs, Michael Eggleston

Item No.	Field ID No.	Sampled Date	Sampled Time	Grab or Composite	Matrix (see codes)	Number of Containers	Preservatives (see codes)			Analyses Requested			Remarks	Lab. No.
							I	I	I	Arsenic	Tin	8141, 8151, 8081		
56	MW CSS-11	11.5.08	11:15	C	SO	1			X					
57	MW SS-15-12-1		11:34	C		1	X	X					Please retain grab samples for possible SPLP analysis pending results.	
58	MW SS-16-12-2		11:36	C		1	X	X						
59	MW SS-17-12-3		11:40	C		1	X	X						
60	MW SS-18-12-4		11:42	C		1	X	X						
61	MW CSS-12		11:43	C		1			X					
62	MW SS-19-A-1	11.5.08	12:08	C		1	X	X						
63	MW SS-20-A-2		12:11	C		1	X	X						
64	MW SS-21-A-3		11:13	C		1	X	X						
Shipment Method						9	← Total Number of Containers							

Out: / /	Via:	Item Nos.	Relinquished by / Affiliations	Date	Time	Accepted by / Affiliation	Date	Time
Returned: / /	Via.		[signature]	11/2/08	12:00	[signature] / Aidaman	11.5.08	8:00
Additional Comments:			[signature] / Aidaman	11.6.08	9:00	[signature]	11/6/08	11:15

Cooler No. (s) / Temperature(s) (C)	Sampling Kit No.	Equipment ID No.

MATRIX CODES: A = Air GW = Groundwater SE = Sediment SO = Soil SW = Surface Water W = Water (Blanks) O = Other (specify)

PRESERVATION CODES: H-Hydrochloric acid + ice I = Ice only N = Nitric acid + ice S = Sulfuric acid + ice O = Other (specify)

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6. **TERMINATION:** This Agreement may be terminated by either party upon one days prior written notice. In the event of termination, Client shall compensate PEL for all services performed up to and including the termination date, including analysis, sample preparation, shipping and other handling or reimbursable expenses.

7. **EMPLOYEES/WITNESS FEES**: PEL's employees shall not be retained as expert witnesses except by separate, written agreement signed by PEL. Client agrees not to hire PEL's employees except through PEL. In the event Client hires a PEL employee, Client shall pay PEL an amount equal to one-half of the employee's annualized salary, without PEL waiving other remedies it may have against Client and/or employee.

8. **PROVISIONS SEVERABLE**: The parties have entered into this agreement in good faith, and it is the specific intent of the parties that the terms of these General Conditions be enforced as written. In the event any of the provisions of these General Conditions should be found to be unenforceable, it shall be stricken and the remaining provisions shall be enforceable.

9. **ENTIRE AGREEMENT**: This agreement constitutes the entire understanding of the parties, and there are no representations, warranties, or undertakings made other than as set forth herein. This agreement may be amended, modified or terminated only in writing, signed by each of the parties hereto.

10. **FORCE MAJEURE**: Neither party shall be liable or be deemed to be in default for any delay or failure to perform under this Agreement resulting, directly or indirectly, from any Act of God or any other cause reasonably beyond such party's control.

11. **GOVERNING LAW**: This agreement shall be governed by and construed in accordance with the law of the State of Florida.

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Chain of Custody Record
Record/Work Request

PEL Laboratories, Inc.
8405 Benjamin Rd, Suite A
Tampa, FL 33634
Phone: 813-888-9507
E-Mail: login@pelab.com

Company: Ardaman & Assoc - SRQ
Address: 78 Sarasota Ctr. Blvd.
Phone: Fax:
Project Name/Number: Albritton Property / 08-8722
Project Manager: Chip Hoover
Purchase Order:
Page 1 of 1
DEP Form #: 62-770.900(2)
Form Title: Chain of Custody Record
Effective Date: September 23, 1997
FDEP Facility No.
Project Name:
Sampling CompQAP No:
Approval Date:
REQUESTED DUE DATE / /
Print Names(s) / Affiliation: Mark Ochs, Michael Eggleston / Ardaman
Sampler(s) Signature(s)

Item No.	Field ID No.	Sampled Date	Sampled Time	Grab or Composite	Matrix (see codes)	Number of Containers	Preservatives (see codes) I	I	I	Analyses Requested: Arsenic	Iron	8141, 8151, 8081	Remarks	Lab. No.
1	SS-1-4-4	11.5.08	12:15	C	SO	1				X	X			
2	CSS-1-4	11.5.08	12:19	C		1						X	Please retain grab samples for possible SPLP analysis pending results.	
3	SS-S3-1-1		12:58	C		1				X	X			
4	SS-S4-1-2		13:00	C		1				X	X			
5	SS-S5-1-3		13:02	C		1				X	X			
6	SS-S6-1-4		13:04	C		1				X	X			
20	CSS-4-1		13:07	C		1						X		
7	SS-S7-13-1	11.5.08	13:33	G		1				X	X			
8	SS-S8-13-2		13:35	G		1				X	X			
Shipment Method						9	← Total Number of Containers							

Out: / /	Via:	Item Nos.	Relinquished by / Affiliations	Date	Time	Accepted by / Affiliation	Date	Time
Returned: / /	Via.		[signature]	8/27/08	Rec	Michael Eggleston / Ardaman	11.5.08	3:00
Additional Comments:			Michael Eggleston / Ardaman	11.6.08	9:00	[signature]	11/6/08	11:45

Cooler No. (s) / Temperature(s) (C)	Sampling Kit No.	Equipment ID No.

MATRIX CODES: A = Air GW = Groundwater SE = Sediment SO = Soil SW = Surface Water W = Water (Blanks) O = Other (specify)
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PEL a division of Spectrum Analytical, Inc.

featuring HANIBAL TECHNOLOGY

Florida Department of Health #E84207
June 30, 2009

CWA - Extractable Organics, General Chemistry,Metals,
Pesticides-herbicides-PCB's, Volatile Organics
RCRA/CERCLS - Extractable Organics, General Chemistry, Metals
Pesticides-Herbicides-PCB's, Volatile Organics

- CERTIFICATE OF ANALYSIS -

Report Date: 11/17/2008

To: Chip Hoover
Ardaman & Associates
78 Sarasota Center Boulevard
Sarasota, FL 34240
USA

W 941-922-3526
F 941-922-6743

PROJECT ID: Albritton Property/ 08-8722
WORK ORDER: 2510859
DATE RECEIVED: Thursday, November 06, 2008

Project Notes:

(†): Short Hold Time Analysis Date

Samples reported on dry weight basis
All test results in this report pertain only to the samples as submitted.

PEL Contact: Mark Gudnason / extension: 242

8405 Benjamin Road, Suite A• Tampa, Florida 33634
813-888-9507• FAX: 800-480-6435
Website: www.pelab.com

PEL a division of Spectrum Analytical, Inc.
featuring Hanibal Technology

DATA QUALIFIER CODES

State of Florida, Department of Environmental Protection and
Department of Health _Rehabilitative Services / NELAC

I The reported value is between the laboratory method detection limit and the laboratory practical quantitation limit.

J Estimated value; value not accurate. This code shall be used in the following instances:

1. Surrogate recovery limits have been exceeded.
2. No known quality control criteria exits for the component.
3. The reported value did not meet the established quality control criteria for either precision or accuracy but falls within the NELAC marginal exceedance range
3M. The reported value did not meet the established quality control criteria for either precision or accuracy and falls beyond the NELAC range for marginal exceedances.
3R. The RPD for the LCSD exceeds the laboratory established control limits.
4. The sample matrix interfered with the ability to make an accurate determination.
5. The data is questionable because of improper laboratory or field protocols (e.g. composite sample was collected instead of a grab sample).

L Off-scale high. Actual value is known to be greater than the value given. To be used when the concentration of the analyte is above the acceptable limit for quantitation (exceeds the linear range of the highest calibration standard) and the calibration curve is known to exhibit a negative deflection.

Q Sample held beyond acceptable holding time. This code shall be used if the value is derived from a sample that was prepared or analyzed after the approved holding time restrictions for the sample preparation or analysis.

U Indicates that the compound was analyzed for but not detected above the method detection limit (MDL).

V Indicates that the analyte was detected in both the sample and the associated method blank. Note: The value in the blank shall not be subtracted from associated samples.

Y The laboratory analysis was from an unpreserved or improperly preserved sample. The data may not be accurate.

Note: There was not sufficient sample volume to perform a matrix spike/duplicate for the following method(s). : 8141
A Blank and Laboratory Control sample was analyzed to ensure the method performed within acceptable guidelines.

RL - Reporing Limit. The PEL lowest Practical Quanititation Limit (PQL), defined by the lowest point in the calibration curve.

CASE NARRATIVE
METALS

PEL Lab Reference No./SDG: 2510859

Client: Ardaman & Associates

I. RECEIPT

No exceptions were encountered unless a Sample Receipt Exception Report is attached to the Chain-of-Custody or a communication form is included in the addendum with this package.

II. HOLDING TIMES

A. Sample Preparation: All holding times were met.

B. Sample Analysis: All holding times were met.

III. METHOD

Analyses were performed according to the PEL, a Division of Spectrum Analytical, Standard Operating Procedures and EPA Method 6010B for ICP metals.

IV. PREPARATION

Soil samples were prepared according to PEL Laboratory's Standard Operating Procedures and EPA Method 3050B.

V. ANALYSIS

A. Calibration:

All acceptance criteria were met.

B. Blanks:

1. Calibration Blanks:

All acceptance criteria were met.

2. Method Blanks:

All acceptance criteria were met.

C. Spikes:

1. Laboratory Control Spikes (LCS):

An LCS/LCSD set was analyzed.
All percent recovery and relative percent difference (RPD) criteria were met.

2. Post Digestion Spike:

All acceptance criteria were met.

3. Matrix Spike/Matrix Spike Duplicate Samples (MS/SD):

No spikes requested by client.

CASE NARRATIVE
METALS

PEL Lab Reference No./SDG: 2510859

Client: Ardaman & Associates

D. Duplicate:

No sample duplicates are reported with this method. (Spike duplicates are referenced above in section C. Spikes.)

E. Serial Dilution:

All acceptance criteria were met.

F. ICP Interference Check Samples:

All acceptance criteria were met.

G. Samples:

Sample analysis proceeded normally.

I certify that this data package is in compliance with the terms and conditions agreed to by the client and PEL, both technically and for completeness, except for the conditions noted above. Release of the data contained in this hardcopy data package has been authorized by the Laboratory Manager or designated person, as, verified by the following signature.

Linda Lee M. Gale

SIGNED: **DATE:** 11/16/2008

CASE NARRATIVE
GC/ECD SEMIVOLATILE ORGANIC

PEL Lab Reference No./SDG: 2510859

Client: Ardaman & Associates

I. RECEIPT

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II. HOLDING TIMES

A. Sample Preparation: All holding times were met.

B. Sample Analysis: All holding times were met.

III. METHODS

EPA SW846 8081.

IV. PREPARATION

Soil samples were prepared by SW846 EPA 3545 for 8081 semi-volatile analysis.

V. ANALYSIS

A. Calibration:

All acceptance criteria were met.

B. Blanks:

All acceptance criteria were met.

C. Surrogates:

All acceptance criteria were met.

D. Spikes:

1. Laboratory Control Spikes (LCS)

All acceptance criteria were met

2. Matrix Spike/Matrix Spike Duplicate Samples (MS/SD)

No spikes requested by client.

E. Internal Standards:

This method does not require the use of internal standards.

CASE NARRATIVE
GC/ECD SEMIVOLATILE ORGANIC

PEL Lab Reference No./SDG: 2510859

Client: Ardaman & Associates

F. Samples:

Sample analysis proceeded normally.

Data was collected using dual column analysis. Please note that the higher value of the two columns is reported, unless the %D between the two columns is >40%, in which case the lower of the two values is reported.

I certify that this data package is in compliance with the terms and conditions agreed to by the client and PEL, both technically and for completeness, except for the conditions noted above. Release of the data contained in this hardcopy data package has been authorized by the Laboratory Manager or designated person, as, verified by the following signature.

SIGNED: **DATE:** 11/13/2008

CASE NARRATIVE
GC/NPD SEMIVOLATILE ORGANIC

PEL Lab Reference No./SDG: 2510859

Client: Ardaman & Associates

I. RECEIPT

No exceptions were encountered unless a Sample Receipt Exception Report is attached to the Chain-of-Custody or a communication form is included in the addendum with this package.

II. HOLDING TIMES

A. Sample Preparation: All holding times were met.

B. Sample Analysis: All holding times were met.

III. METHODS

EPA SW846 8141.

IV. PREPARATION

Soil samples were prepared by SW846 EPA 3545 for 8141 semi-volatiles analysis

V. ANALYSIS

A. Calibration:

All acceptance criteria were met.

B. Blanks:

All acceptance criteria were met.

C. Surrogates:

All acceptance criteria were met.

D. Spikes:

1. Laboratory Control Spikes (LCS)

All acceptance criteria were met with the exception of:
LCS 304LCS was analyzed with the soil samples extracted on 11/11/08. The following analyte(s) were recovered below criteria: Demeton-o at 61 % with criteria of (64-155).

Since this analyte was just below control limits and all other analytes were within control limits, no further action was taken.

Samples coded accordingly.

2. Matrix Spike/Matrix Spike Duplicate Samples (MS/SD)

No spikes requested by client.

CASE NARRATIVE
GC/NPD SEMIVOLATILE ORGANIC

PEL Lab Reference No./SDG: 2510859

Client: Ardaman & Associates

E. Internal Standards:

This method does not require the use of internal standards.

F. Samples:

Sample analysis proceeded normally.

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CASE NARRATIVE
GC/ECD SEMIVOLATILE ORGANIC

PEL Lab Reference No./SDG: 2510859

Client: Ardaman & Associates

I. RECEIPT

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II. HOLDING TIMES

A. Sample Preparation: All holding times were met.

B. Sample Analysis: All holding times were met.

III. METHODS

EPA SW846 8151 chlorinated acid herbicides.

IV. PREPARATION

Soil samples were prepared by SW846 EPA 3550 for 8151 semi-volatile analysis.

V. ANALYSIS

A. Calibration:

All acceptance criteria were met.

B. Blanks:

All acceptance criteria were met.

C. Surrogates:

All acceptance criteria were met with the exception of:
Sample 299BLK was recovered below criteria for the following surrogate(s): DCAA at 22.3 % with criteria of (42-108).
Since the surrogates were within control limits for all the associated samples, no further action was taken.

Samples coded accordingly.

D. Spikes:

1. Laboratory Control Spikes (LCS)

All acceptance criteria were met with the exception of:
LCS 299LCS was analyzed with the soil samples extracted on 11/10/08. The following analyte(s) were recovered below criteria: 2,4,5-T at 25.6 % with criteria of (41-128), 2,4,5-TP (Silvex) at 46.1 % with criteria of (55-138), 2,4'-D at 20.2 % with criteria of (30-167), Dichloroprop at 25.9 % with criteria of (42-156). The following analyte(s) had marginal exceedance limit failures: 2,4,5-T at 25.6 % with criteria of (26.5-142.5).

CASE NARRATIVE
GC/ECD SEMIVOLATILE ORGANIC

PEL Lab Reference No./SDG: 2510859

Client: Ardaman & Associates

Since no target analytes were found in the associated samples, and all analytes were within control limits for the batch MS/MSD set, no further action was taken

Samples coded accordingly.

2. Matrix Spike/Matrix Spike Duplicate Samples (MS/SD)

No spikes requested by client.

E. Internal Standards:

This method does not require the use of internal standards.

F. Samples:

Sample analysis proceeded normally.

I certify that this data package is in compliance with the terms and conditions agreed to by the client and PEL, both technically and for completeness, except for the conditions noted above. Release of the data contained in this hardcopy data package has been authorized by the Laboratory Manager or designated person, as, verified by the following signature.

SIGNED: **DATE:** 11/13/2008

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510859

PROJECT ID: Albritton Property/ 08-8722

PEL Lab# : 251085901

Client ID : SS-9-1

Matrix : SO

Collection Information:

Sample Date: 11/5/2008 10:15:00 AM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	0.738 I	11/14/2008 18:28	11/10/2008 8:18	mg/Kg	0.532	1.06	1
Iron	6010	**1220**	11/14/2008 18:28	11/10/2008 8:18	mg/Kg	0.639	5.32	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510859

PROJECT ID: Albritton Property/ 08-8722

PEL Lab# : 251085902

Client ID : SS-9-2

Matrix : SO

Collection Information:

Sample Date: 11/5/2008 10:17:00 AM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	0.459 U	11/14/2008 18:59	11/10/2008 8:18	mg/Kg	0.459	0.918	1
Iron	6010	**1070**	11/14/2008 18:59	11/10/2008 8:18	mg/Kg	0.551	4.59	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510859

PROJECT ID: Albritton Property/ 08-8722

PEL Lab# : 251085903
Client ID : SS-9-3
Matrix : SO

Collection Information:
Sample Date: 11/5/2008 10:19:00 AM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	**3.11**	11/14/2008 19:03	11/10/2008 8:18	mg/Kg	0.393	0.786	1
Iron	6010	**4760**	11/14/2008 19:03	11/10/2008 8:18	mg/Kg	0.472	3.93	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510859

PROJECT ID: Albritton Property/ 08-8722

PEL Lab# : 251085904

Client ID : SS-9-4

Matrix : SO

Collection Information:

Sample Date: 11/5/2008 10:21:00 AM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	**6.19**	11/14/2008 19:07	11/10/2008 8:18	mg/Kg	0.572	1.14	1
Iron	6010	**8970**	11/14/2008 19:07	11/10/2008 8:18	mg/Kg	0.686	5.72	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510859

PROJECT ID: Albritton Property/ 08-8722

PEL Lab# : 251085905
Client ID : CSS-9
Matrix : SO

Collection Information:
Sample Date: 11/5/2008 10:23:00 AM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
4,4'-DDD	8081	0.42 U	11/11/2008 1:08	11/10/2008 12:12	ug/Kg	0.42	1.2	1
4,4'-DDE	8081	0.22 U	11/11/2008 1:08	11/10/2008 12:12	ug/Kg	0.22	1.2	1
4,4'-DDT	8081	0.31 U	11/11/2008 1:08	11/10/2008 12:12	ug/Kg	0.31	1.2	1
Aldrin	8081	0.12 U	11/11/2008 1:08	11/10/2008 12:12	ug/Kg	0.12	1.2	1
alpha-BHC	8081	0.79 U	11/11/2008 1:08	11/10/2008 12:12	ug/Kg	0.79	1.2	1
beta-BHC	8081	0.12 U	11/11/2008 1:08	11/10/2008 12:12	ug/Kg	0.12	1.2	1
Chlordane	8081	1.6 U	11/11/2008 1:08	11/10/2008 12:12	ug/Kg	1.6	12	1
delta-BHC	8081	0.23 U	11/11/2008 1:08	11/10/2008 12:12	ug/Kg	0.23	1.2	1
Dieldrin	8081	0.13 U	11/11/2008 1:08	11/10/2008 12:12	ug/Kg	0.13	1.2	1
Endosulfan I	8081	0.18 U	11/11/2008 1:08	11/10/2008 12:12	ug/Kg	0.18	1.2	1
Endosulfan II	8081	0.24 U	11/11/2008 1:08	11/10/2008 12:12	ug/Kg	0.24	1.2	1
Endosulfan sulfate	8081	0.16 U	11/11/2008 1:08	11/10/2008 12:12	ug/Kg	0.16	1.2	1
Endrin	8081	0.21 U	11/11/2008 1:08	11/10/2008 12:12	ug/Kg	0.21	1.2	1
Endrin aldehyde	8081	0.3 U	11/11/2008 1:08	11/10/2008 12:12	ug/Kg	0.3	1.2	1
gamma-BHC (Lindane)	8081	0.16 U	11/11/2008 1:08	11/10/2008 12:12	ug/Kg	0.16	1.2	1
Heptachlor	8081	0.12 U	11/11/2008 1:08	11/10/2008 12:12	ug/Kg	0.12	1.2	1
Heptachlor epoxide	8081	0.12 U	11/11/2008 1:08	11/10/2008 12:12	ug/Kg	0.12	1.2	1
Methoxychlor	8081	0.22 U	11/11/2008 1:08	11/10/2008 12:12	ug/Kg	0.22	1.2	1
Toxaphene	8081	27 U	11/11/2008 1:08	11/10/2008 12:12	ug/Kg	27	41	1
2,4,5,6-tetrachloro-m-xylene(SUR	8081	64.3	11/11/2008 1:08	11/10/2008 12:12	%	27	(35 - 135)	1
Decachlorobiphenyl(SURR)	8081	72.9	11/11/2008 1:08	11/10/2008 12:12	%	27	(25 - 143)	1
Azinphos methyl	8141	27 U	11/13/2008 0:08	11/11/2008 13:45	ug/Kg	27	120	1
Demeton-o	8141	10 J3U	11/13/2008 0:08	11/11/2008 13:45	ug/Kg	10	120	1
Demeton-s	8141	12 U	11/13/2008 0:08	11/11/2008 13:45	ug/Kg	12	120	1
Diazinon	8141	17 U	11/13/2008 0:08	11/11/2008 13:45	ug/Kg	17	120	1
Disulfoton	8141	22 U	11/13/2008 0:08	11/11/2008 13:45	ug/Kg	22	120	1
Ethion	8141	27 U	11/13/2008 0:08	11/11/2008 13:45	ug/Kg	27	120	1
Malathion	8141	12 U	11/13/2008 0:08	11/11/2008 13:45	ug/Kg	12	120	1
Methyl parathion	8141	14 U	11/13/2008 0:08	11/11/2008 13:45	ug/Kg	14	120	1
Parathion	8141	30 U	11/13/2008 0:08	11/11/2008 13:45	ug/Kg	30	120	1
TPP-Triphenylphosphate(SURR)	8141	79.4	11/13/2008 0:08	11/11/2008 13:45	%	30	(60 - 130)	1
2,4,5-T	8151	2 J3MU	11/11/2008 21:53	11/10/2008 13:05	ug/Kg	2	11	1
2,4,5-TP (Silvex)	8151	1.4 J3U	11/11/2008 21:53	11/10/2008 13:05	ug/Kg	1.4	11	1
2,4'-D	8151	2.6 J3U	11/11/2008 21:53	11/10/2008 13:05	ug/Kg	2.6	11	1
2,4-DB	8151	3 U	11/11/2008 21:53	11/10/2008 13:05	ug/Kg	3	11	1
Dalapon	8151	3.9 U	11/11/2008 21:53	11/10/2008 13:05	ug/Kg	3.9	33	1
Dicamba	8151	2 U	11/11/2008 21:53	11/10/2008 13:05	ug/Kg	2	11	1
Dichloroprop	8151	1.8 J3U	11/11/2008 21:53	11/10/2008 13:05	ug/Kg	1.8	11	1
Dinoseb	8151	2.3 U	11/11/2008 21:53	11/10/2008 13:05	ug/Kg	2.3	11	1
MCPA	8151	787 U	11/11/2008 21:53	11/10/2008 13:05	ug/Kg	787	1660	1
MCPP	8151	599 U	11/11/2008 21:53	11/10/2008 13:05	ug/Kg	599	1660	1
DCAA(SURR)	8151	79	11/11/2008 21:53	11/10/2008 13:05	%	599	(42 - 108)	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510859

PROJECT ID: Albritton Property/ 08-8722

PEL Lab# : 251085906

Client ID : SS-10-1

Matrix : SO

Collection Information:

Sample Date: 11/5/2008 10:39:00 AM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	**1.92**	11/14/2008 19:16	11/10/2008 8:18	mg/Kg	0.646	1.29	1
Iron	6010	**2250**	11/14/2008 19:16	11/10/2008 8:18	mg/Kg	0.775	6.46	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510859

PROJECT ID: Albritton Property/ 08-8722

PEL Lab# : 251085907

Client ID : SS-10-2

Matrix : SO

Collection Information:

Sample Date: 11/5/2008 10:41:00 AM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	**2.45**	11/14/2008 19:20	11/10/2008 8:18	mg/Kg	0.844	1.69	1
Iron	6010	**1790**	11/14/2008 19:20	11/10/2008 8:18	mg/Kg	1.01	8.44	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510859

PROJECT ID: Albritton Property/ 08-8722

PEL Lab# : 251085908

Client ID : SS-10-3

Matrix : SO

Collection Information:

Sample Date: 11/5/2008 10:43:00 AM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	**1.65**	11/14/2008 19:24	11/10/2008 8:18	mg/Kg	0.778	1.56	1
Iron	6010	**421**	11/14/2008 19:24	11/10/2008 8:18	mg/Kg	0.933	7.78	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510859

PROJECT ID: Albritton Property/ 08-8722

PEL Lab# : 251085909

Client ID : SS-10-4

Matrix : SO

Collection Information:

Sample Date: 11/5/2008 10:45:00 AM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	**1.21**	11/14/2008 19:28	11/10/2008 8:18	mg/Kg	0.475	0.949	1
Iron	6010	**1890**	11/14/2008 19:28	11/10/2008 8:18	mg/Kg	0.57	4.75	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510859

PROJECT ID: Albritton Property/ 08-8722

PEL Lab# : 251085910
Client ID : CSS-10
Matrix : SO

Collection Information:
Sample Date: 11/5/2008 10:48:00 AM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
4,4'-DDD	8081	0.52 U	11/11/2008 1:40	11/10/2008 12:12	ug/Kg	0.52	1.5	1
4,4'-DDE	8081	0.27 U	11/11/2008 1:40	11/10/2008 12:12	ug/Kg	0.27	1.5	1
4,4'-DDT	8081	0.39 U	11/11/2008 1:40	11/10/2008 12:12	ug/Kg	0.39	1.5	1
Aldrin	8081	0.15 U	11/11/2008 1:40	11/10/2008 12:12	ug/Kg	0.15	1.5	1
alpha-BHC	8081	0.98 U	11/11/2008 1:40	11/10/2008 12:12	ug/Kg	0.98	1.5	1
beta-BHC	8081	0.15 U	11/11/2008 1:40	11/10/2008 12:12	ug/Kg	0.15	1.5	1
Chlordane	8081	2 U	11/11/2008 1:40	11/10/2008 12:12	ug/Kg	2	15	1
delta-BHC	8081	0.28 U	11/11/2008 1:40	11/10/2008 12:12	ug/Kg	0.28	1.5	1
Dieldrin	8081	0.16 U	11/11/2008 1:40	11/10/2008 12:12	ug/Kg	0.16	1.5	1
Endosulfan I	8081	0.22 U	11/11/2008 1:40	11/10/2008 12:12	ug/Kg	0.22	1.5	1
Endosulfan II	8081	0.29 U	11/11/2008 1:40	11/10/2008 12:12	ug/Kg	0.29	1.5	1
Endosulfan sulfate	8081	0.2 U	11/11/2008 1:40	11/10/2008 12:12	ug/Kg	0.2	1.5	1
Endrin	8081	0.26 U	11/11/2008 1:40	11/10/2008 12:12	ug/Kg	0.26	1.5	1
Endrin aldehyde	8081	0.36 U	11/11/2008 1:40	11/10/2008 12:12	ug/Kg	0.36	1.5	1
gamma-BHC (Lindane)	8081	0.2 U	11/11/2008 1:40	11/10/2008 12:12	ug/Kg	0.2	1.5	1
Heptachlor	8081	0.15 U	11/11/2008 1:40	11/10/2008 12:12	ug/Kg	0.15	1.5	1
Heptachlor epoxide	8081	0.15 U	11/11/2008 1:40	11/10/2008 12:12	ug/Kg	0.15	1.5	1
Methoxychlor	8081	0.27 U	11/11/2008 1:40	11/10/2008 12:12	ug/Kg	0.27	1.5	1
Toxaphene	8081	34 U	11/11/2008 1:40	11/10/2008 12:12	ug/Kg	34	51	1
2,4,5,6-tetrachloro-m-xylene(SUR	8081	74.9	11/11/2008 1:40	11/10/2008 12:12	%	34	(35 - 135)	1
Decachlorobiphenyl(SURR)	8081	71.9	11/11/2008 1:40	11/10/2008 12:12	%	34	(25 - 143)	1
Azinphos methyl	8141	33 U	11/13/2008 1:09	11/11/2008 13:45	ug/Kg	33	150	1
Demeton-o	8141	12 J3U	11/13/2008 1:09	11/11/2008 13:45	ug/Kg	12	150	1
Demeton-s	8141	15 U	11/13/2008 1:09	11/11/2008 13:45	ug/Kg	15	150	1
Diazinon	8141	20 U	11/13/2008 1:09	11/11/2008 13:45	ug/Kg	20	150	1
Disulfoton	8141	28 U	11/13/2008 1:09	11/11/2008 13:45	ug/Kg	28	150	1
Ethion	8141	34 U	11/13/2008 1:09	11/11/2008 13:45	ug/Kg	34	150	1
Malathion	8141	14 U	11/13/2008 1:09	11/11/2008 13:45	ug/Kg	14	150	1
Methyl parathion	8141	17 U	11/13/2008 1:09	11/11/2008 13:45	ug/Kg	17	150	1
Parathion	8141	37 U	11/13/2008 1:09	11/11/2008 13:45	ug/Kg	37	150	1
TPP-Triphenylphosphate(SURR)	8141	73.3	11/13/2008 1:09	11/11/2008 13:45	%	37	(60 - 130)	1
2,4,5-T	8151	2.4 J3MU	11/11/2008 22:30	11/10/2008 13:05	ug/Kg	2.4	14	1
2,4,5-TP (Silvex)	8151	1.8 J3U	11/11/2008 22:30	11/10/2008 13:05	ug/Kg	1.8	14	1
2,4'-D	8151	3.1 J3U	11/11/2008 22:30	11/10/2008 13:05	ug/Kg	3.1	14	1
2,4-DB	8151	3.7 U	11/11/2008 22:30	11/10/2008 13:05	ug/Kg	3.7	14	1
Dalapon	8151	4.8 U	11/11/2008 22:30	11/10/2008 13:05	ug/Kg	4.8	41	1
Dicamba	8151	2.4 U	11/11/2008 22:30	11/10/2008 13:05	ug/Kg	2.4	14	1
Dichloroprop	8151	2.2 J3U	11/11/2008 22:30	11/10/2008 13:05	ug/Kg	2.2	14	1
Dinoseb	8151	2.8 U	11/11/2008 22:30	11/10/2008 13:05	ug/Kg	2.8	14	1
MCPA	8151	966 U	11/11/2008 22:30	11/10/2008 13:05	ug/Kg	966	2040	1
MCPP	8151	734 U	11/11/2008 22:30	11/10/2008 13:05	ug/Kg	734	2040	1
DCAA(SURR)	8151	72.4	11/11/2008 22:30	11/10/2008 13:05	%	734	(42 - 108)	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510859

PROJECT ID: Albritton Property/ 08-8722

PEL Lab# : 251085911
Client ID : SS-11-1
Matrix : SO

Collection Information:
Sample Date: 11/5/2008 11:08:00 AM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	**2.13**	11/14/2008 19:32	11/10/2008 8:18	mg/Kg	0.526	1.05	1
Iron	6010	**1540**	11/14/2008 19:32	11/10/2008 8:18	mg/Kg	0.632	5.26	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510859

PROJECT ID: Albritton Property/ 08-8722

PEL Lab# : 251085912

Client ID : SS-11-2

Matrix : SO

Collection Information:

Sample Date: 11/5/2008 11:09:00 AM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	0.547 I	11/14/2008 19:37	11/10/2008 8:18	mg/Kg	0.464	0.928	1
Iron	6010	**534**	11/14/2008 19:37	11/10/2008 8:18	mg/Kg	0.557	4.64	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510859

PROJECT ID: Albritton Property/ 08-8722

PEL Lab# : 251085913

Client ID : SS-11-3

Matrix : SO

Collection Information:

Sample Date: 11/5/2008 11:11:00 AM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	**0.853**	11/14/2008 19:55	11/10/2008 8:18	mg/Kg	0.325	0.649	1
Iron	6010	**1210**	11/14/2008 19:55	11/10/2008 8:18	mg/Kg	0.39	3.25	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510859

PROJECT ID: Albritton Property/ 08-8722

PEL Lab# : 251085914

Client ID : SS-11-4

Matrix : SO

Collection Information:

Sample Date: 11/5/2008 11:13:00 AM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	**0.83**	11/14/2008 19:59	11/10/2008 8:18	mg/Kg	0.347	0.693	1
Iron	6010	**1070**	11/14/2008 19:59	11/10/2008 8:18	mg/Kg	0.416	3.47	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510859

PROJECT ID: Albritton Property/ 08-8722

PEL Lab# : 251085915

Client ID : CSS-11

Matrix : SO

Collection Information:

Sample Date: 11/5/2008 11:15:00 AM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
4,4'-DDD	8081	0.44 U	11/11/2008 2:12	11/10/2008 12:12	ug/Kg	0.44	1.3	1
4,4'-DDE	8081	0.24 U	11/11/2008 2:12	11/10/2008 12:12	ug/Kg	0.24	1.3	1
4,4'-DDT	8081	0.33 U	11/11/2008 2:12	11/10/2008 12:12	ug/Kg	0.33	1.3	1
Aldrin	8081	0.13 U	11/11/2008 2:12	11/10/2008 12:12	ug/Kg	0.13	1.3	1
alpha-BHC	8081	0.84 U	11/11/2008 2:12	11/10/2008 12:12	ug/Kg	0.84	1.3	1
beta-BHC	8081	0.13 U	11/11/2008 2:12	11/10/2008 12:12	ug/Kg	0.13	1.3	1
Chlordane	8081	1.7 U	11/11/2008 2:12	11/10/2008 12:12	ug/Kg	1.7	13	1
delta-BHC	8081	0.24 U	11/11/2008 2:12	11/10/2008 12:12	ug/Kg	0.24	1.3	1
Dieldrin	8081	0.14 U	11/11/2008 2:12	11/10/2008 12:12	ug/Kg	0.14	1.3	1
Endosulfan I	8081	0.19 U	11/11/2008 2:12	11/10/2008 12:12	ug/Kg	0.19	1.3	1
Endosulfan II	8081	0.25 U	11/11/2008 2:12	11/10/2008 12:12	ug/Kg	0.25	1.3	1
Endosulfan sulfate	8081	0.17 U	11/11/2008 2:12	11/10/2008 12:12	ug/Kg	0.17	1.3	1
Endrin	8081	0.23 U	11/11/2008 2:12	11/10/2008 12:12	ug/Kg	0.23	1.3	1
Endrin aldehyde	8081	0.31 U	11/11/2008 2:12	11/10/2008 12:12	ug/Kg	0.31	1.3	1
gamma-BHC (Lindane)	8081	0.17 U	11/11/2008 2:12	11/10/2008 12:12	ug/Kg	0.17	1.3	1
Heptachlor	8081	0.13 U	11/11/2008 2:12	11/10/2008 12:12	ug/Kg	0.13	1.3	1
Heptachlor epoxide	8081	0.13 U	11/11/2008 2:12	11/10/2008 12:12	ug/Kg	0.13	1.3	1
Methoxychlor	8081	0.24 U	11/11/2008 2:12	11/10/2008 12:12	ug/Kg	0.24	1.3	1
Toxaphene	8081	29 U	11/11/2008 2:12	11/10/2008 12:12	ug/Kg	29	44	1
2,4,5,6-tetrachloro-m-xylene(SUR	8081	67.8	11/11/2008 2:12	11/10/2008 12:12	%	29	(35 - 135)	1
Decachlorobiphenyl(SURR)	8081	80.5	11/11/2008 2:12	11/10/2008 12:12	%	29	(25 - 143)	1
Azinphos methyl	8141	28 U	11/13/2008 2:10	11/11/2008 13:45	ug/Kg	28	130	1
Demeton-o	8141	10 J3U	11/13/2008 2:10	11/11/2008 13:45	ug/Kg	10	130	1
Demeton-s	8141	13 U	11/13/2008 2:10	11/11/2008 13:45	ug/Kg	13	130	1
Diazinon	8141	17 U	11/13/2008 2:10	11/11/2008 13:45	ug/Kg	17	130	1
Disulfoton	8141	24 U	11/13/2008 2:10	11/11/2008 13:45	ug/Kg	24	130	1
Ethion	8141	29 U	11/13/2008 2:10	11/11/2008 13:45	ug/Kg	29	130	1
Malathion	8141	12 U	11/13/2008 2:10	11/11/2008 13:45	ug/Kg	12	130	1
Methyl parathion	8141	15 U	11/13/2008 2:10	11/11/2008 13:45	ug/Kg	15	130	1
Parathion	8141	31 U	11/13/2008 2:10	11/11/2008 13:45	ug/Kg	31	130	1
TPP-Triphenylphosphate(SURR)	8141	75.6	11/13/2008 2:10	11/11/2008 13:45	%	31	(60 - 130)	1
2,4,5-T	8151	2 J3MU	11/12/2008 0:00	11/10/2008 13:05	ug/Kg	2	11	1
2,4,5-TP (Silvex)	8151	1.5 J3U	11/12/2008 0:00	11/10/2008 13:05	ug/Kg	1.5	11	1
2,4'-D	8151	2.6 J3U	11/12/2008 0:00	11/10/2008 13:05	ug/Kg	2.6	11	1
2,4-DB	8151	3.1 U	11/12/2008 0:00	11/10/2008 13:05	ug/Kg	3.1	11	1
Dalapon	8151	4 U	11/12/2008 0:00	11/10/2008 13:05	ug/Kg	4	34	1
Dicamba	8151	2 U	11/12/2008 0:00	11/10/2008 13:05	ug/Kg	2	11	1
Dichloroprop	8151	1.8 J3U	11/12/2008 0:00	11/10/2008 13:05	ug/Kg	1.8	11	1
Dinoseb	8151	2.4 U	11/12/2008 0:00	11/10/2008 13:05	ug/Kg	2.4	11	1
MCPA	8151	811 U	11/12/2008 0:00	11/10/2008 13:05	ug/Kg	811	1710	1
MCPP	8151	617 U	11/12/2008 0:00	11/10/2008 13:05	ug/Kg	617	1710	1
DCAA(SURR)	8151	78.9	11/12/2008 0:00	11/10/2008 13:05	%	617	(42 - 108)	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510859

PROJECT ID: Albritton Property/ 08-8722

PEL Lab# : 251085916

Client ID : SS-12-1

Matrix : SO

Collection Information:

Sample Date: 11/5/2008 11:34:00 AM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	0.769 I	11/14/2008 20:03	11/10/2008 8:18	mg/Kg	0.555	1.11	1
Iron	6010	**911**	11/14/2008 20:03	11/10/2008 8:18	mg/Kg	0.666	5.55	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510859

PROJECT ID: Albritton Property/ 08-8722

PEL Lab# : 251085917

Client ID : SS-12-2

Matrix : SO

Collection Information:

Sample Date: 11/5/2008 11:36:00 AM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	**1.63**	11/14/2008 20:07	11/10/2008 8:18	mg/Kg	0.612	1.22	1
Iron	6010	**1450**	11/14/2008 20:07	11/10/2008 8:18	mg/Kg	0.735	6.12	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510859

PROJECT ID: Albritton Property/ 08-8722

PEL Lab# : 251085918

Client ID : SS-12-3

Matrix : SO

Collection Information:

Sample Date: 11/5/2008 11:40:00 AM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	**1.14**	11/14/2008 20:12	11/10/2008 8:18	mg/Kg	0.542	1.08	1
Iron	6010	**700**	11/14/2008 20:12	11/10/2008 8:18	mg/Kg	0.65	5.42	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510859

PROJECT ID: Albritton Property/ 08-8722

PEL Lab# : 251085919

Client ID : SS-12-4

Matrix : SO

Collection Information:

Sample Date: 11/5/2008 11:42:00 AM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	0.69 I	11/14/2008 20:16	11/10/2008 8:18	mg/Kg	0.362	0.723	1
Iron	6010	**555**	11/14/2008 20:16	11/10/2008 8:18	mg/Kg	0.434	3.62	1

- CERTIFICATE OF ANALYSIS -

ACCREDITED IN ACCORDANCE WITH nelac **FLDOH #E84207**

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510859

PROJECT ID: Albritton Property/ 08-8722

PEL Lab# : 251085920

Client ID : CSS-12

Matrix : SO

Collection Information:

Sample Date: 11/5/2008 11:43:00 AM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
4,4'-DDD	8081	0.46 U	11/11/2008 2:44	11/10/2008 12:12	ug/Kg	0.46	1.4	1
4,4'-DDE	8081	0.25 U	11/11/2008 2:44	11/10/2008 12:12	ug/Kg	0.25	1.4	1
4,4'-DDT	8081	0.35 U	11/11/2008 2:44	11/10/2008 12:12	ug/Kg	0.35	1.4	1
Aldrin	8081	0.14 U	11/11/2008 2:44	11/10/2008 12:12	ug/Kg	0.14	1.4	1
alpha-BHC	8081	0.88 U	11/11/2008 2:44	11/10/2008 12:12	ug/Kg	0.88	1.4	1
beta-BHC	8081	0.14 U	11/11/2008 2:44	11/10/2008 12:12	ug/Kg	0.14	1.4	1
Chlordane	8081	1.8 U	11/11/2008 2:44	11/10/2008 12:12	ug/Kg	1.8	14	1
delta-BHC	8081	0.26 U	11/11/2008 2:44	11/10/2008 12:12	ug/Kg	0.26	1.4	1
Dieldrin	8081	0.14 U	11/11/2008 2:44	11/10/2008 12:12	ug/Kg	0.14	1.4	1
Endosulfan I	8081	0.2 U	11/11/2008 2:44	11/10/2008 12:12	ug/Kg	0.2	1.4	1
Endosulfan II	8081	0.26 U	11/11/2008 2:44	11/10/2008 12:12	ug/Kg	0.26	1.4	1
Endosulfan sulfate	8081	0.18 U	11/11/2008 2:44	11/10/2008 12:12	ug/Kg	0.18	1.4	1
Endrin	8081	0.24 U	11/11/2008 2:44	11/10/2008 12:12	ug/Kg	0.24	1.4	1
Endrin aldehyde	8081	0.33 U	11/11/2008 2:44	11/10/2008 12:12	ug/Kg	0.33	1.4	1
gamma-BHC (Lindane)	8081	0.18 U	11/11/2008 2:44	11/10/2008 12:12	ug/Kg	0.18	1.4	1
Heptachlor	8081	0.14 U	11/11/2008 2:44	11/10/2008 12:12	ug/Kg	0.14	1.4	1
Heptachlor epoxide	8081	0.14 U	11/11/2008 2:44	11/10/2008 12:12	ug/Kg	0.14	1.4	1
Methoxychlor	8081	0.25 U	11/11/2008 2:44	11/10/2008 12:12	ug/Kg	0.25	1.4	1
Toxaphene	8081	30 U	11/11/2008 2:44	11/10/2008 12:12	ug/Kg	30	46	1
2,4,5,6-tetrachloro-m-xylene(SUR	8081	70.1	11/11/2008 2:44	11/10/2008 12:12	%	30	(35 - 135)	1
Decachlorobiphenyl(SURR)	8081	71.7	11/11/2008 2:44	11/10/2008 12:12	%	30	(25 - 143)	1
Azinphos methyl	8141	29 U	11/13/2008 3:11	11/11/2008 13:45	ug/Kg	29	140	1
Demeton-o	8141	11 J3U	11/13/2008 3:11	11/11/2008 13:45	ug/Kg	11	140	1
Demeton-s	8141	14 U	11/13/2008 3:11	11/11/2008 13:45	ug/Kg	14	140	1
Diazinon	8141	18 U	11/13/2008 3:11	11/11/2008 13:45	ug/Kg	18	140	1
Disulfoton	8141	25 U	11/13/2008 3:11	11/11/2008 13:45	ug/Kg	25	140	1
Ethion	8141	30 U	11/13/2008 3:11	11/11/2008 13:45	ug/Kg	30	140	1
Malathion	8141	13 U	11/13/2008 3:11	11/11/2008 13:45	ug/Kg	13	140	1
Methyl parathion	8141	16 U	11/13/2008 3:11	11/11/2008 13:45	ug/Kg	16	140	1
Parathion	8141	33 U	11/13/2008 3:11	11/11/2008 13:45	ug/Kg	33	140	1
TPP-Triphenylphosphate(SURR)	8141	78.7	11/13/2008 3:11	11/11/2008 13:45	%	33	(60 - 130)	1
2,4,5-T	8151	2.2 J3MU	11/12/2008 0:37	11/10/2008 13:05	ug/Kg	2.2	12	1
2,4,5-TP (Silvex)	8151	1.6 J3U	11/12/2008 0:37	11/10/2008 13:05	ug/Kg	1.6	12	1
2,4'-D	8151	2.8 J3U	11/12/2008 0:37	11/10/2008 13:05	ug/Kg	2.8	12	1
2,4-DB	8151	3.3 U	11/12/2008 0:37	11/10/2008 13:05	ug/Kg	3.3	12	1
Dalapon	8151	4.2 U	11/12/2008 0:37	11/10/2008 13:05	ug/Kg	4.2	36	1
Dicamba	8151	2.2 U	11/12/2008 0:37	11/10/2008 13:05	ug/Kg	2.2	12	1
Dichloroprop	8151	1.9 J3U	11/12/2008 0:37	11/10/2008 13:05	ug/Kg	1.9	12	1
Dinoseb	8151	2.6 U	11/12/2008 0:37	11/10/2008 13:05	ug/Kg	2.6	12	1
MCPA	8151	863 U	11/12/2008 0:37	11/10/2008 13:05	ug/Kg	863	1820	1
MCPP	8151	656 U	11/12/2008 0:37	11/10/2008 13:05	ug/Kg	656	1820	1
DCAA(SURR)	8151	74.4	11/12/2008 0:37	11/10/2008 13:05	%	656	(42 - 108)	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510859

PROJECT ID: Albritton Property/ 08-8722

PEL Lab# : 251085921

Client ID : SS-4-1

Matrix : SO

Collection Information:

Sample Date: 11/5/2008 12:08:00 PM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	**1.27**	11/14/2008 20:20	11/10/2008 8:18	mg/Kg	0.484	0.968	1
Iron	6010	**1670**	11/14/2008 20:20	11/10/2008 8:18	mg/Kg	0.581	4.84	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510859

PROJECT ID: Albritton Property/ 08-8722

PEL Lab# : 251085922

Client ID : SS-4-2

Matrix : SO

Collection Information:

Sample Date: 11/5/2008 12:11:00 PM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	0.557 I	11/14/2008 20:24	11/10/2008 8:18	mg/Kg	0.511	1.02	1
Iron	6010	**533**	11/14/2008 20:24	11/10/2008 8:18	mg/Kg	0.613	5.11	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510859

PROJECT ID: Albritton Property/ 08-8722

PEL Lab# : 251085923

Client ID : SS-4-3

Matrix : SO

Collection Information:

Sample Date: 11/5/2008 12:13:00 PM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	0.718 I	11/14/2008 20:28	11/10/2008 8:18	mg/Kg	0.481	0.962	1
Iron	6010	**419**	11/14/2008 20:28	11/10/2008 8:18	mg/Kg	0.577	4.81	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510859

PROJECT ID: Albritton Property/ 08-8722

PEL Lab# : 251085924

Client ID : SS-4-4

Matrix : SO

Collection Information:

Sample Date: 11/5/2008 12:15:00 PM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	0.701 I	11/14/2008 19:11	11/10/2008 8:18	mg/Kg	0.534	1.07	1
Iron	6010	**1020**	11/14/2008 19:11	11/10/2008 8:18	mg/Kg	0.64	5.34	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510859

PROJECT ID: Albritton Property/ 08-8722

PEL Lab# : 251085925
Client ID : CSS-4
Matrix : SO

Collection Information:
Sample Date: 11/5/2008 12:19:00 PM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
4,4'-DDD	8081	0.44 U	11/11/2008 3:16	11/10/2008 12:12	ug/Kg	0.44	1.3	1
4,4'-DDE	8081	0.24 U	11/11/2008 3:16	11/10/2008 12:12	ug/Kg	0.24	1.3	1
4,4'-DDT	8081	0.33 U	11/11/2008 3:16	11/10/2008 12:12	ug/Kg	0.33	1.3	1
Aldrin	8081	0.13 U	11/11/2008 3:16	11/10/2008 12:12	ug/Kg	0.13	1.3	1
alpha-BHC	8081	0.84 U	11/11/2008 3:16	11/10/2008 12:12	ug/Kg	0.84	1.3	1
beta-BHC	8081	0.13 U	11/11/2008 3:16	11/10/2008 12:12	ug/Kg	0.13	1.3	1
Chlordane	8081	1.7 U	11/11/2008 3:16	11/10/2008 12:12	ug/Kg	1.7	13	1
delta-BHC	8081	0.24 U	11/11/2008 3:16	11/10/2008 12:12	ug/Kg	0.24	1.3	1
Dieldrin	8081	0.14 U	11/11/2008 3:16	11/10/2008 12:12	ug/Kg	0.14	1.3	1
Endosulfan I	8081	0.19 U	11/11/2008 3:16	11/10/2008 12:12	ug/Kg	0.19	1.3	1
Endosulfan II	8081	0.25 U	11/11/2008 3:16	11/10/2008 12:12	ug/Kg	0.25	1.3	1
Endosulfan sulfate	8081	0.17 U	11/11/2008 3:16	11/10/2008 12:12	ug/Kg	0.17	1.3	1
Endrin	8081	0.23 U	11/11/2008 3:16	11/10/2008 12:12	ug/Kg	0.23	1.3	1
Endrin aldehyde	8081	0.31 U	11/11/2008 3:16	11/10/2008 12:12	ug/Kg	0.31	1.3	1
gamma-BHC (Lindane)	8081	0.17 U	11/11/2008 3:16	11/10/2008 12:12	ug/Kg	0.17	1.3	1
Heptachlor	8081	0.13 U	11/11/2008 3:16	11/10/2008 12:12	ug/Kg	0.13	1.3	1
Heptachlor epoxide	8081	0.13 U	11/11/2008 3:16	11/10/2008 12:12	ug/Kg	0.13	1.3	1
Methoxychlor	8081	0.24 U	11/11/2008 3:16	11/10/2008 12:12	ug/Kg	0.24	1.3	1
Toxaphene	8081	29 U	11/11/2008 3:16	11/10/2008 12:12	ug/Kg	29	44	1
2,4,5,6-tetrachloro-m-xylene(SUR	8081	67.9	11/11/2008 3:16	11/10/2008 12:12	%	29	(35 - 135)	1
Decachlorobiphenyl(SURR)	8081	77.1	11/11/2008 3:16	11/10/2008 12:12	%	29	(25 - 143)	1
Azinphos methyl	8141	28 U	11/13/2008 4:12	11/11/2008 13:45	ug/Kg	28	130	1
Demeton-o	8141	10 J3U	11/13/2008 4:12	11/11/2008 13:45	ug/Kg	10	130	1
Demeton-s	8141	13 U	11/13/2008 4:12	11/11/2008 13:45	ug/Kg	13	130	1
Diazinon	8141	17 U	11/13/2008 4:12	11/11/2008 13:45	ug/Kg	17	130	1
Disulfoton	8141	24 U	11/13/2008 4:12	11/11/2008 13:45	ug/Kg	24	130	1
Ethion	8141	29 U	11/13/2008 4:12	11/11/2008 13:45	ug/Kg	29	130	1
Malathion	8141	12 U	11/13/2008 4:12	11/11/2008 13:45	ug/Kg	12	130	1
Methyl parathion	8141	15 U	11/13/2008 4:12	11/11/2008 13:45	ug/Kg	15	130	1
Parathion	8141	31 U	11/13/2008 4:12	11/11/2008 13:45	ug/Kg	31	130	1
TPP-Triphenylphosphate(SURR)	8141	78.8	11/13/2008 4:12	11/11/2008 13:45	%	31	(60 - 130)	1
2,4,5-T	8151	2.1 J3MU	11/12/2008 1:13	11/10/2008 13:05	ug/Kg	2.1	12	1
2,4,5-TP (Silvex)	8151	1.5 J3U	11/12/2008 1:13	11/10/2008 13:05	ug/Kg	1.5	12	1
2,4'-D	8151	2.7 J3U	11/12/2008 1:13	11/10/2008 13:05	ug/Kg	2.7	12	1
2,4-DB	8151	3.2 U	11/12/2008 1:13	11/10/2008 13:05	ug/Kg	3.2	12	1
Dalapon	8151	4.1 U	11/12/2008 1:13	11/10/2008 13:05	ug/Kg	4.1	35	1
Dicamba	8151	2.1 U	11/12/2008 1:13	11/10/2008 13:05	ug/Kg	2.1	12	1
Dichloroprop	8151	1.9 J3U	11/12/2008 1:13	11/10/2008 13:05	ug/Kg	1.9	12	1
Dinoseb	8151	2.5 U	11/12/2008 1:13	11/10/2008 13:05	ug/Kg	2.5	12	1
MCPA	8151	838 U	11/12/2008 1:13	11/10/2008 13:05	ug/Kg	838	1770	1
MCPP	8151	637 U	11/12/2008 1:13	11/10/2008 13:05	ug/Kg	637	1770	1
DCAA(SURR)	8151	80.3	11/12/2008 1:13	11/10/2008 13:05	%	637	(42 - 108)	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510859

PROJECT ID: Albritton Property/ 08-8722

QC SUMMARY

METHOD: 6010

Method Blank 272409 **Matrix :** SQ

Associated Lab Samples : 251085901 251085902 251085903 251085904 251085906 251085907 251085908 251085909 251085911 251085912 251085913 251085914 251085916 251085917 251085918 251085919 251085921 251085922 251085923 251085924 272409 272410 272411

Parameter	Results	Analysis Date	Prep Date	Units	RL	Dilution Factor
Arsenic	U	11/14/2008	11/10/2008	mg/Kg	0.5	1
Iron	0.672 I	11/14/2008	11/10/2008	mg/Kg	5	1

LABORATORY CONTROL SAMPLE 272410 **Matrix :** SQ

PARAMETER	UNITS	SPIKE CONC	LCS RESULT	SPIKE % REC	% REC LIMITS	RPD	RPD LIMIT
Arsenic	mg/Kg	50	49	98	(80-120)		
Iron	mg/Kg	5000	5050	101	(80-120)		

LABORATORY CONTROL SAMPLE 272411 **Matrix :** SQ

PARAMETER	UNITS	SPIKE CONC	LCS RESULT	SPIKE % REC	% REC LIMITS	RPD	RPD LIMIT
Arsenic	mg/Kg	50	46.7	93.4	(80-120)	4.8	20
Iron	mg/Kg	5000	4820	96.4	(80-120)	4.7	20

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510859
PROJECT ID: Albritton Property/ 08-8722
METHOD: 8081

Method Blank 272459 **Matrix :** SQ

Associated Lab Samples : 251085905 251085910 251085915 251085920 251085925 272459 272460

Parameter	Results	Analysis Date	Prep Date	Units	RL	Dilution Factor
4,4'-DDD	U	11/10/2008	11/10/2008	ug/Kg	0.5	1
4,4'-DDE	U	11/10/2008	11/10/2008	ug/Kg	0.27	1
4,4'-DDT	U	11/10/2008	11/10/2008	ug/Kg	0.38	1
Aldrin	U	11/10/2008	11/10/2008	ug/Kg	0.15	1
alpha-BHC	U	11/10/2008	11/10/2008	ug/Kg	0.95	1
beta-BHC	U	11/10/2008	11/10/2008	ug/Kg	0.15	1
Chlordane	U	11/10/2008	11/10/2008	ug/Kg	2	1
delta-BHC	U	11/10/2008	11/10/2008	ug/Kg	0.28	1
Dieldrin	U	11/10/2008	11/10/2008	ug/Kg	0.16	1
Endosulfan I	U	11/10/2008	11/10/2008	ug/Kg	0.22	1
Endosulfan II	U	11/10/2008	11/10/2008	ug/Kg	0.29	1
Endosulfan sulfate	U	11/10/2008	11/10/2008	ug/Kg	0.2	1
Endrin	U	11/10/2008	11/10/2008	ug/Kg	0.26	1
Endrin aldehyde	U	11/10/2008	11/10/2008	ug/Kg	0.36	1
gamma-BHC (Lindane)	U	11/10/2008	11/10/2008	ug/Kg	0.2	1
Heptachlor	U	11/10/2008	11/10/2008	ug/Kg	0.15	1
Heptachlor epoxide	U	11/10/2008	11/10/2008	ug/Kg	0.15	1
Methoxychlor	U	11/10/2008	11/10/2008	ug/Kg	0.27	1
Toxaphene	U	11/10/2008	11/10/2008	ug/Kg	33	1
2,4,5,6-tetrachloro-m-xylene(SUR	68.3	11/10/2008	11/10/2008	%	(35 - 135)	1
Decachlorobiphenyl(SURR) (S)	85.2	11/10/2008	11/10/2008	%	(25 - 143)	1

LABORATORY CONTROL SAMPLE 272460 **Matrix :** SQ

PARAMETER	UNITS	SPIKE CONC	LCS RESULT	SPIKE % REC	% REC LIMITS	RPD	RPD LIMIT
4,4'-DDD	ug/Kg	31.3	27.4	87.5	(73-149)		
4,4'-DDE	ug/Kg	31.3	27.2	86.9	(59-163)		
4,4'-DDT	ug/Kg	31.3	28.8	92	(69-152)		
Aldrin	ug/Kg	31.3	21.3	68.1	(65-133)		
alpha-BHC	ug/Kg	31.3	20.3	64.9	(64-134)		
beta-BHC	ug/Kg	31.3	23.8	76	(71-132)		
delta-BHC	ug/Kg	31.3	26	83.1	(61-132)		
Dieldrin	ug/Kg	31.3	26.7	85.3	(65-143)		
Endosulfan I	ug/Kg	31.3	24.9	79.6	(67-132)		
Endosulfan II	ug/Kg	31.3	26.8	85.6	(70-142)		
Endosulfan sulfate	ug/Kg	31.3	28.8	92	(70-138)		
Endrin	ug/Kg	31.3	27.1	86.6	(67-154)		
Endrin aldehyde	ug/Kg	31.3	24.4	78	(52-117)		
gamma-BHC (Lindane)	ug/Kg	31.3	21.2	67.7	(64-135)		
Heptachlor	ug/Kg	31.3	20.5	65.5	(60-137)		

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510859

PROJECT ID: Albritton Property/ 08-8722

METHOD: 8081

LABORATORY CONTROL SAMPLE 272460 **Matrix :** SQ

PARAMETER	UNITS	SPIKE CONC	LCS RESULT	SPIKE % REC	% REC LIMITS	RPD	RPD LIMIT
Heptachlor epoxide	ug/Kg	31.3	24.6	78.6	(66-128)		
Methoxychlor	ug/Kg	31.3	29.8	95.2	(64-159)		
2,4,5,6-tetrachloro-m-xylene(SUR	ug/Kg	62.6	40	63.9	(35-135)		
Decachlorobiphenyl(SURR) (S)	ug/Kg	62.6	54.3	86.7	(25-143)		

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510859
PROJECT ID: Albritton Property/ 08-8722
METHOD: 8141

Method Blank 272536 **Matrix :** SQ

Associated Lab Samples : 251085905 251085910 251085915 251085920 251085925 272536 272537

Parameter	Results	Analysis Date	Prep Date	Units	RL	Dilution Factor
Azinphos methyl	U	11/12/2008	11/11/2008	ug/Kg	32	1
Demeton-o	J3U	11/12/2008	11/11/2008	ug/Kg	12	1
Demeton-s	U	11/12/2008	11/11/2008	ug/Kg	15	1
Diazinon	U	11/12/2008	11/11/2008	ug/Kg	20	1
Disulfoton	U	11/12/2008	11/11/2008	ug/Kg	27	1
Ethion	U	11/12/2008	11/11/2008	ug/Kg	32	1
Malathion	U	11/12/2008	11/11/2008	ug/Kg	14	1
Methyl parathion	U	11/12/2008	11/11/2008	ug/Kg	17	1
Parathion	U	11/12/2008	11/11/2008	ug/Kg	35	1
TPP-Triphenylphosphate(SURR)	79.3	11/12/2008	11/11/2008	%	(60 - 130)	1

LABORATORY CONTROL SAMPLE 272537 **Matrix :** SQ

PARAMETER	UNITS	SPIKE CONC	LCS RESULT	SPIKE % REC		% REC LIMITS	RPD	RPD LIMIT
Azinphos methyl	ug/Kg	1570	1500	95.5		(52-170)		
Demeton-o	ug/Kg	492	300	61	*	(64-155)		
Demeton-s	ug/Kg	967	680	70.3		(60-144)		
Diazinon	ug/Kg	1570	1200	76.4		(12-176)		
Disulfoton	ug/Kg	1570	1100	70.1		(59-143)		
Ethion	ug/Kg	1570	1300	82.8		(56-138)		
Malathion	ug/Kg	1570	1200	76.4		(68-157)		
Methyl parathion	ug/Kg	1570	1300	82.8		(60-180)		
Parathion	ug/Kg	1570	1200	76.4		(45-148)		
TPP-Triphenylphosphate(SURR)	ug/Kg	3130	2500	79.9		(60-130)		

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510859

PROJECT ID: Albritton Property/ 08-8722

METHOD: 8151

Method Blank 272463 **Matrix :** SQ

Associated Lab Samples : 251085905 251085910 251085915 251085920 251085925 272463 272464

Parameter	Results	Analysis Date	Prep Date	Units	RL	Dilution Factor
2,4,5-T	J3MU	11/11/2008	11/10/2008	ug/Kg	1.8	1
2,4,5-TP (Silvex)	J3U	11/11/2008	11/10/2008	ug/Kg	1.3	1
2,4'-D	J3U	11/11/2008	11/10/2008	ug/Kg	2.3	1
2,4-DB	U	11/11/2008	11/10/2008	ug/Kg	2.7	1
Dalapon	U	11/11/2008	11/10/2008	ug/Kg	3.5	1
Dicamba	U	11/11/2008	11/10/2008	ug/Kg	1.8	1
Dichloroprop	J3U	11/11/2008	11/10/2008	ug/Kg	1.6	1
Dinoseb	U	11/11/2008	11/10/2008	ug/Kg	2.1	1
MCPA	U	11/11/2008	11/10/2008	ug/Kg	707	1
MCPP	U	11/11/2008	11/10/2008	ug/Kg	538	1
DCAA(SURR) (S)	22.3 J1	11/11/2008	11/10/2008	%	(42 - 108)	1

LABORATORY CONTROL SAMPLE 272464 **Matrix :** SQ

PARAMETER	UNITS	SPIKE CONC	LCS RESULT	SPIKE % REC		% REC LIMITS	RPD	RPD LIMIT
2,4,5-T	ug/Kg	29.7	7.6	25.6	*	(41-128)		
2,4,5-TP (Silvex)	ug/Kg	29.7	13.7	46.1	*	(55-138)		
2,4'-D	ug/Kg	29.7	6	20.2	*	(30-167)		
2,4-DB	ug/Kg	29.7	23	77.4		(30-168)		
Dalapon	ug/Kg	74.3	23.5	31.6		(30-129)		
Dicamba	ug/Kg	29.7	16.2	54.5		(48-141)		
Dichloroprop	ug/Kg	29.7	7.7	25.9	*	(42-156)		
Dinoseb	ug/Kg	29.7	27.7	93.3		(47-123)		
MCPA	ug/Kg	2970	2850	96		(18-143)		
MCPP	ug/Kg	2970	1200	40.4		(24-155)		
DCAA(SURR) (S)	ug/Kg	74.3	37.5	50.5		(42-108)		

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510859

PROJECT ID: Albritton Property/ 08-8722

Brian C. Spann

Digitally signed by Brian C. Spann
DN: c=US, cn=Brian C. Spann
Date: 2008.11.17 09:36:38 -05'00'

Brian C. Spann Laboratory Manager

or

Mark Gudnason Quality Assurance Officer

PEL Laboratories, Inc.

8405 Benjamin Rd, Suite A
Tampa, FL 33634
Phone: 813-888-9507
E-Mail: login@pelab.com

Chain of Custody Record
Record/Work Request

25l0859 TR

Company: Ardaman & Assoc. - SRQ

Address: 78 Sarasota Ctr. Blvd.

Phone: Fax:

Project Name/Number: Albritton Property/08-8722

Project Manager: Chip Hoover

Purchase Order:

DEP Form #: 62-770.900(2)
Form Title: Chain of Custody Record
Effective Date: September 23, 1997
FDEP Facility No.
Project Name:
Sampling CompQAP No:
Approval Date:

Print Names(s) / Affiliation: Mark Ochs, Michael Eggleston — Ardaman

Sampler(s) Signature(s): Mark Ochs, Michael Eggleston

Item No.	Field ID No.	Sampled Date	Sampled Time	Grab or Composite	Matrix (see codes)	Number of Containers	Preservatives (see codes)	Analyses Requested: Arsenic	Analyses Requested: Iron	Analyses Requested: 8141, 8151, 8081	REQUESTED DUE DATE / /	Remarks	Lab. No.
~~37~~	~~SS-30~~ MG			C	SO	1	I	X	X MG				
~~38~~	~~SS-31~~ MG			C		1		X	X MG				
~~39~~	~~SS-32~~ MG			C		1		X	X MG				
~~40~~	~~CSS-8~~ MG			C					MG				
1	41 MG SS-33-9-1	11.5.08	10:15	C		1		X	X			Please retain grab samples for possible SPLP pending results.	-01
2	42 MG SS-34-9-2		10:17	C		1		X	X				-02
3	43 MG SS-35-9-3		10:19	C		1		X	X				-03
4	44 MG SS-36-9-4		10:21	C		1		X	X				-04
5	45 MG CSS-9		10:23	C		1				X			-05
Shipment Method						5	← Total Number of Containers						

Out: / /	Via:	Item Nos.	Relinquished by / Affiliations	Date	Time	Accepted by / Affiliation	Date	Time
Returned: / /	Via.			8/27/08	12:00	Michael Eggleston / Ardaman	11.5.08	8:00
Additional Comments:			Michael Eggleston / Ardaman	11.6.08	9:00		11/6/08	1145
				11/6/08	1400	TTZ @ PEL	11/6/08	1630

Cooler No. (s) / Temperature(s) (C)	Sampling Kit No.	Equipment ID No.
4C		

MATRIX CODES: A = Air GW = Groundwater SE = Sediment SO = Soil SW = Surface Water W = Water (Blanks) O = Other (specify)

PRESERVATION CODES: H-Hydrochloric acid + ice I = Ice only N = Nitric acid + ice S = Sulfuric acid + ice O = Other (specify)

PEL Laboratories, Inc.

Chain of Custody Record
Record/Work Request

2560859TR

8405 Benjamin Rd, Suite A
Tampa, FL 33634
Phone: 813-888-9507
E-Mail: login@pelab.com

Page 2 of 6

Company: Ardaman & Assoc. - SRQ	Project Name/Number: Albritton Property / 08-8722
Address: 78 Sarasota Ctr. Blvd.	Project Manager: Chip Hoover
Phone: Fax:	Purchase Order:
Print Names(s) / Affiliation: Mark Ochs, Michael Eggleston — Ardaman	
Sampler(s) Signature(s): Mark Ochs, Michael Eggleston	

DEP Form #: 62-770.900(2)
Form Title: Chain of Custody Record
Effective Date: September 23, 1997
FDEP Facility No.
Project Name:
Sampling CompQAP No:
Approval Date:

Item No.	Field ID No.	Sampled Date	Sampled Time	Grab or Composite	Matrix (see codes)	Number of Containers	Preservatives (see codes)	Analyses Requested: Arsenic	Analyses Requested: Iron	Analyses Requested: 8141, 8151/8081	REQUESTED DUE DATE / / Remarks	Lab. No.
6	MK SS-37-10-1	11.5.08	10:39	G	SO	1	I	X	X			-06
7	MK SS-38-10-2		10:41	G		1	I	X	X			-07
8	MK SS-39-10-3		10:43	G		1	I	X	X		Please retain grab samples for possible SPLP analysis pending results.	-08
9	MK SS-40-10-4		10:45	G		1	I	X	X			-09
10	MK CSS-10		10:48	C		1	I			X		-10
11	MK SS-41-11-1	11.5.08	11:08	G		1	I	X	X			-11
12	MK SS-42-11-2		11:09	G		1	I	X	X			-12
13	MK SS-43-11-3		11:11	G		1	I	X	X			-13
14	MK SS-44-11-4		11:13	G		1	I	X	X			-14
	Shipment Method					9	← Total Number of Containers					

Out: / /	Via:	Item Nos.	Relinquished by / Affiliations	Date	Time	Accepted by / Affiliation	Date	Time
Returned: / /	Via.			11/27/08	12:00	Michael Eggleston / Ardaman	11.5.08	8:00
Additional Comments:			Michael Eggleston / Ardaman	11.6.08	9:00		11/6/08	11:45
				11/6/08	14:00		11/6/08	1430

Cooler No. (s) / Temperature(s) (C)	Sampling Kit No.	Equipment ID No.
4C		

MATRIX CODES: A = Air GW = Groundwater SE = Sediment SO = Soil SW = Surface Water W = Water (Blanks) O = Other (specify)

PRESERVATION CODES: H-Hydrochloric acid + ice I = Ice only N = Nitric acid + ice S = Sulfuric acid + ice O = Other (specify)

PEL Laboratories, Inc.

8405 Benjamin Rd, Suite A
Tampa, FL 33634
Phone: 813-888-9507
E-Mail: login@pelab.com

Chain of Custody Record
Record/Work Request

Page 3 of 6

DEP Form #: 62-770.900(2)
Form Title: Chain of Custody Record
Effective Date: September 23, 1997
FDEP Facility No.
Project Name:
Sampling CompQAP No:
Approval Date:

Company: Ardaman & Assoc. - SRQ
Address: 78 Sarasota Ctr. Blvd.
Phone: Fax:
Project Name/Number: Albritton Property / 08-8722
Project Manager: Chip Hoover
Purchase Order:

Print Names(s) / Affiliation: Mark Ochs, Michael Eggleston — Ardaman
Sampler(s) Signature(s): Mark Ochs, Michael Eggleston

Preservatives (see codes): I | I | I

Analyses Requested: Arsenic | Iron | SM, 3511 8081

REQUESTED DUE DATE: / /

Item No.	Field ID No.	Sampled Date	Sampled Time	Grab or Composite	Matrix (see codes)	Number of Containers	Arsenic	Iron	SM, 3511 8081	Remarks	Lab. No.
5	SO MK CSS-11	11.5.08	11:15	C	SO	1			X		-15
6	SO MK SS-MK-45-12-1		11:34	G		1	X	X		Please retain grab	-16
7	SO MK SS-MK-46-12-2		11:36	G		1	X	X		Samples for possible	-17
8	SO MK SS-MK-47-12-3		11:40	G		1	X	X		SPLP analysis	-18
9	SO MK SS-MK-48-12-4		11:42	G		1	X	X		pending results.	-19
10	SO MK CSS-12		11:43	C		1			X		-20
11	SO MK SS-MK-49-4-1	11.5.08	12:08	G		1	X	X			-21
12	SO MK SS-MK-50-4-2		12:11	G		1	X	X			-22
13	SO MK SS-MK-51-4-3		12:13	G		1	X	X			-23

Shipment Method: 9 ← Total Number of Containers

Out: / /	Via:	Item Nos.	Relinquished by / Affiliations	Date	Time	Accepted by / Affiliation	Date	Time
Returned: / /	Via.		[signature]	8/7/08	12:00	Michael Eggleston / Ardaman	11.5.08	8:00
Additional Comments:			Michael Eggleston / Ardaman	11.6.08	9:00	[signature]	11/6/08	11:45
			[signature]	11/6/08	1400	[signature]	11/6/08	1630

Cooler No. (s) / Temperature(s) (C)	Sampling Kit No.	Equipment ID No.
4c		

MATRIX CODES: A = Air GW = Groundwater SE = Sediment SO = Soil SW = Surface Water W = Water (Blanks) O = Other (specify)

PRESERVATION CODES: H-Hydrochloric acid + ice I = Ice only N = Nitric acid + ice S = Sulfuric acid + ice O = Other (specify)

PEL Laboratories, Inc.

Chain of Custody Record
Record/Work Request

8405 Benjamin Rd, Suite A
Tampa, FL 33634
Phone: 813-888-9507
E-Mail: login@pelab.com

Page 4 of 6

Company: Ardaman & Assoc. - SRQ

Address: 78 Sarasota Ctr. Blvd.

Phone: Fax:

Project Name/Number: Albritton Property / 08-8722

Project Manager: Chip Hoover

Purchase Order:

DEP Form #: 62-770.900(2)
Form Title: Chain of Custody Record
Effective Date: September 23, 1997
FDEP Facility No.
Project Name:
Sampling CompQAP No:
Approval Date:

Print Names(s) / Affiliation: Mark Ochs, Michael Eggleston — Ardaman

Sampler(s) Signature(s): Mark Ochs, Michael Eggleston

Preservatives (see codes): I I I

Analyses Requested: Arsenic; Iron; BTEX, EPA 8021

REQUESTED DUE DATE: / /

Item No.	Field ID No.	Sampled Date	Sampled Time	Grab or Composite	Matrix (see codes)	Number of Containers	Arsenic	Iron	BTEX, EPA 8021	Remarks	Lab. No.
4	SS-52-4-4	11.5.08	12:15	G	SO	1	X	X			-24
5	CSS-13-4	11.5.08	12:19	C		1			X	Please retain grab samples for possible SPLP analysis pending results.	-25
6	SS-53-1-1		12:58	G		1	X	X			-26
7	SS-54-1-2		13:00	G		1	X	X			-27
8	SS-55-1-3		13:02	G		1	X	X			-28
9	SS-56-1-4		13:04	G		1	X	X			
10	CSS-14-1		13:07	C		1			X		
11	SS-57-13-1	11.5.08	13:33	G		1	X	X			
12	SS-58-13-2		13:35	G		1	X	X			
	Shipment Method					9	← Total Number of Containers				

Out: / /	Via:	Item Nos.	Relinquished by / Affiliations	Date	Time	Accepted by / Affiliation	Date	Time
Returned: / /	Via.			8/27/08	ROC	Michael Eggleston / Ardaman	11.5.08	8:00
Additional Comments:			Michael Eggleston / Ardaman	11.6.08	9:00		11/6/08	11:45
				11/6/08	1400		11/6/08	1630

Cooler No. (s) / Temperature(s) (C)	Sampling Kit No.	Equipment ID No.
4C		

MATRIX CODES: A = Air GW = Groundwater SE = Sediment SO = Soil SW = Surface Water W = Water (Blanks) O = Other (specify)

PRESERVATION CODES: H-Hydrochloric acid + ice I = Ice only N = Nitric acid + ice S = Sulfuric acid + ice O = Other (specify)

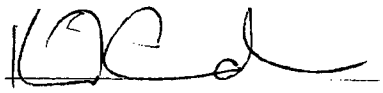
SAMPLE RECEIPT CONFIRMATION SHEET

Client Information

SDG:	2510859	**Req:**	1110
Client:	Ardaman	**Project:**	Generic
Level:	1	**Date Rec'd:**	11/6/2008 4:30:00 PM
Rec'd via:	courier	**Due Date:**	11/13/08

Sample Verification

Samples/Cooler Secure?	Yes	**All Samples on COC accounted For?**	Yes
Temperature of Samples(Celsius)	4C	**All Samples Rec'd Intact?**	Yes
pH Verified?	No	**Sample Vol. Stuff. For Analysis?**	Yes
pH WNL?	No	**Samples Rec'd W/I Hold Time?**	Yes
Soil Origin (Domestic/Foreign):	Domestic	**Are All Samples to be Analyzed?**	Yes
Site Location/Project on COC?	Yes	**Correct Sample Containers?**	Yes
Client Project # on COC?	Yes	**COC Comments written on COC?**	Yes
Project Mgr. Indicated on COC?	Yes	**Samplers Initials on COC?**	Yes
COC relinquished/Dated by Client?	Yes	**Sample Date/Time Indicated?**	Yes
COC Received/Dated by PEL?	Yes	**TAT Requested:**	STD
Specific Subcontract Indicated?	No	**Client Requests Verbal Results?**	No
Samples Received By	courier	**Client Requests Faxed Results?**	No
PEL to Conduct ALL Analyses?	Yes		

PEER REVIEW 

PEL Laboratories, Inc.
1010000 1000101 1100110
105 Benjamin Rd, Suite A
Tampa, FL 33634
Phone: 813-888-9507
E-Mail: login@pelab.com

Chain of Custody Record
Record/Work Request

Company: Adamus & Assoc SRQ
Address: 75 Sarasota Ctr Blvd
Phone: Fax:

Project Name/Number: Albritton Property / 08-3772
Project Manager: Chip Bowen
Purchase Order:

Page 9 of 10

DEP Form #: 62-770.900(2) mc
Form Title: Chain of Custody Record
Effective Date: September 23, 1997
FDEP Facility No.
Project Name:
Sampling CompQAP No:
Approval Date:

Print Names(s) / Affiliation: M. Hobbs, Michael Eggleston Adamus
Sampler(s) Signature(s): Mark C Hobbs, Michael Eggleston

Item No.	Field ID No.	Sampled Date	Sampled Time	Grab or Composite	Matrix (see codes)	Number of Containers	Preservatives (see codes) I	I	I	Analyses Requested: Arsenic	TTOM	8141,3251 3081	Remarks	Lab. No.
73	SS-SP-13-3 mc	11.5.08	13:36	C	SO	1				X	X			
74	SS-GB-13-4 mc		13:38	C		1				X	X		Please retain grab samples for possible SPLP analysis pending results.	
75	CSS-GB-13 mc		13:45	C		1						X		
76	SS-GA-14-1 mc		14:02	C		1				X	X			
77	SS-GA-14-2 mc		14:04	C		1				X	X			
78	SS-GB-14-3 mc		14:05	C		1				X	X			
79	SS-GA-14-4 mc		14:07	C		1				X	X			
80	CSS-GB-14 mc		14:09	C		1						X		
81	SS-GB-13-1 mc		14:40	C		1				X	X			
Shipment Method						9	← Total Number of Containers							

REQUESTED DUE DATE / /

Out: / /	Via:	Item Nos.	Relinquished by / Affiliations	Date	Time	Accepted by / Affiliation	Date	Time
Returned: / /	Via.		Jeana	8/31/08	17:00	Michael Eggleston/Adamus	11.3.08	8:00
Additional Comments:			Michael Eggleston/Adamus	11.6.08	9:00		11/6/08	11:11

Cooler No. (s) / Temperature(s) (C)	Sampling Kit No.	Equipment ID No.

MATRIX CODES: A = Air GW = Groundwater SE = Sediment SO = Soil SW = Surface Water W = Water (Blanks) O = Other (specify)

PRESERVATION CODES: H-Hydrochloric acid + ice I = Ice only N = Nitric acid + ice S = Sulfuric acid + ice O = Other (specify)

GENERAL CONDITIONS

1. **PARTIES AND SCOPE OF WORK**: PEL Laboratories, Inc., (hereinafter referred to as "PEL") shall include said company or its particular division, subsidiary or a Florida Corporation affiliate performing the work. "Work" means the specific analytical testing or other service to be performed by PEL as set- fourth on the chain -of-custody, Clients acceptance thereof, and these General Conditions. Additional work ordered by Client shall also be subject to these General Conditions. "Client" refers to the person or business entity ordering the work to be done by PEL. "Project" refers to analytical testing or other services performed by PEL for a geographical location identified on the chain-of-custody. If Client is ordering the work on behalf of another, Client represents and warrants that it is the duly authorized agent of said party for the purpose of ordering and directing said work. PEL may rely on the person ordering the work as the authorized agent of Client. Unless otherwise stated in writing, Client assumes sole responsibility for determining whether the quantity and the nature of the work ordered by the client is adequate and sufficient for Client's intended purpose. Client shall communicate these General Conditions to each and every third party to whom Client transmits any part of PEL work, all of whom shall be bound by these General Conditions. PEL shall have no duty or obligation to any third party, and these shall not be third party beneficiaries of this contract. The ordering of work from PEL, or the reliance on any of PEL's work, shall constitute acceptance of these General Conditions, regardless of the terms of any subsequently issued document.

2. **SAMPLE DISPOSAL**: Unless otherwise agreed in writing, test specimens or samples will be disposed of 30 day after receipt by PEL.

3. **PAYMENT**: Client shall be invoiced upon completion of the work or as otherwise agreed to in writing. Client agrees to pay each invoice within thirty (30) day of invoice to pay interest on all amounts invoiced and not paid or objected to for valid cause in writing within said thirty (30) day period at the rate of eighteen (18) percent per annum (or the maximum interest rate permitted under applicable law), until paid. Client agrees to pay PEL's cost of collection of all amounts due and unpaid after sixty (60) days, including court costs and reasonable attorney's fees and costs. Client further agrees that the proper venue for any action herein is the Circuit Court, Hillsborough County, Florida and hereby submits to the jurisdiction of such court. PEL shall not be bound by any provision or agreement requiring or providing for arbitration of disputes or controversies arising out of this agreement, any provision wherein PEL waives any rights to a mechanics' lien, or any provision conditioning PEL's right to receive payment for its work upon payment to Client by any third party. These General Conditions are notice, where required, that PEL shall file a lien whenever necessary to collect past due amounts. Failure to make payment within 30 days of invoice shall constitute a release of PEL from any and all claims, which Client may have, whether-known or unknown at the time, based in whole or in part, on the provision of services hereunder.

4. **WARRANTY:** PEL'S SERVICES WILL BE PERFORMED, AND ITS REPORTS PREPARED IN ACCORDANCE WITH THE CHAIN OF CUSTODY/WORK REQUEST, CLIENT'S ACCEPTANCE THEREOF, THESE GENERAL CONDITIONS, AND WITH GENERALLY ACCEPTED PRINCIPLES AND PRACTICES IN THIS INDUSTRY. IN PERFORMING ITS PROFESSIONAL SERVICES, PEL WILL USE THAT DEGREE OF CARE AND SKILL ORDINARILY EXERCISED UNDER SIMILAR CIRCUMSTANCES BY MEMBERS OF ITS PROFESSION. THIS WARRANTY IS IN LIEU OF ALL OTHER WARRANTIES OR REPRESENTATIONS, EITHER EXPRESS OR IMPLIED. EXCEPT AS EXPRESSLY SET FORTH HEREIN, PEL EXPRESSLY DISCLAIMS ANY AND ALL WARRANTIES CONCERNING THE SERVICES TO BE RENDERED BY PEL, WHETHER EXPRESS OR IMPLIED, INCLUDING, WITHOUT LIMITATION, ANY WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. IN NO EVENT WILL PEL BE LIABLE FOR ANY SPECIAL, INDIRECT, INCIDENTAL OR CONSEQUENTIAL DAMAGES ARISING FROM BREACH OF WARRANTY, BREACH OF CONTRACT, NEGLIGENCE OR OTHER LEGAL THEORY, WHETHER IN TORT OR CONTRACT, EVEN IF PEL HAS BEEN ADVISED OF THE LIKELIHOOD OF SUCH DAMAGES OCCURING, INCLUDING, WITHOUT LIMITATION, DAMAGES FROM INTERRUPTION OF BUSINESS, LOSS OF PROFIT OR BUSINESS OPPORTUNITITES, OR LOSSES CAUSED BY DELAY.

SHOULD A COURT OF COMPETENT JURISDICTION HOLD PEL LIABLE FOR ANY DAMAGES BASED UPON THE PERFORMANCE OF SERVICES HEREUNDER CLIENT, ALL PARTIES CLAIMING THROUGH CLIENT AND ALL PARTIES CLAIMING TO HAVE IN ANY WAY RELIED UPON PEL'S WORK AGREE THAT THE MAXIMUM AGGREGATE AMOUNT OF THE LIABILITY OF PEL, ITS OFFICERS, EMPLOYEES AND AGENT SHALL BE LIMITED TO $25,000.00 OR THE TOTAL AMOUNT OF THE FEE PAID TO PEL FOR ITS WORK PERFORMED WITH RESPECT TO THE PROJECT, WHICHEVER AMOUNT IS LESS. ONLY ONE SUCH AMOUNT WILL APPLY TO ANY CLIENT, REGARDLESS OF THE AMOUNT OF WORK OR NUMBER OF PROJECTS FOR THAT CLIENT.

IN THE EVENT CLIENT IS UNWILLING OR UNABLE TO LIMIT PEL'S LIABILITY IN ACCORDANCE WITH THE PROVISIONS SET FORTH IN THIS PARAGRAPH, CLIENT MAY, UPON WRITTEN REQUEST OF CLIENT RECEIVED WITHIN FIVE DAYS OF CLIENT'S ACCEPTANCE HEREOF, INCREASE THE LIMIT OF PEL'S LIABILITY TO $250,000.00 OR THE AMOUNT OF PEL'S FEE, WHICHEVER IS THE LESS, BY AGREEING TO PAY PEL A SUM EQUIVALENT TO AN ADDITIONAL 8% OF THE TOTAL FEE TO BE CHARGED FOR PEL'S SERVICES. THIS CHARGE IS NOT TO BE CONSTRUED A CHARGE FOR INSURANCE OF ANY TYPE, BUT IS INCREASED CONSIDERATION FOR THE GREATER LIABILITY INVOLVED. IN ANY EVENT, ATTORNEY'S FEES AND COSTS EXPENDED BY PEL IN CONNECTION WITH ANY CLAIM SHALL REDUCE THE AMOUNT AVAILABLE TO CLIENT, AND ONLY ONE SUCH AMOUNT WILL APPLY TO ANY CLIENT, REGARDLESS OF THE AMOUNT OF WORK OR THE NUMBER OF PROJECTS FOR THAT CLIENT.

NO ACTION OR CLAIM, WHETHER IN TORT, CONTRACT, OR OTHERWISE, MAY BE BROUGHT AGAINST PEL, ARISING FROM OR RELATED TO PEL'S WORK, MORE THAN TWO YEARS AFTER THE CESSATION OF PEL'S WORK HEREUNDER.

5. **INDEMNITY:** In the event that Client or any third party claiming through Client shall bring any suit, cause of action, claim or counterclaim against PEL, the party initiating such action shall pay to PEL the costs and expenses incurred by PEL to investigate, answer and defend it, including reasonable attorney's fees and costs and witness fees and court costs to the extent that PEL shall prevail in such suits.

6. **TERMINATION:** This Agreement may be terminated by either party upon one days prior written notice. In the event of termination, Client shall compensate PEL for all services performed up to and including the termination date, including analysis, sample preparation, shipping and other handling or reimbursable expenses.

7. **EMPLOYEES/WITNESS FEES**: PEL's employees shall not be retained as expert witnesses except by separate, written agreement signed by PEL. Client agrees not to hire PEL's employees except through PEL. In the event Client hires a PEL employee, Client shall pay PEL an amount equal to one-half of the employee's annualized salary, without PEL waiving other remedies it may have against Client and/or employee.

8. **PROVISIONS SEVERABLE**: The parties have entered into this agreement in good faith, and it is the specific intent of the parties that the terms of these General Conditions be enforced as written. In the event any of the provisions of these General Conditions should be found to be unenforceable, it shall be stricken and the remaining provisions shall be enforceable.

9. **ENTIRE AGREEMENT**: This agreement constitutes the entire understanding of the parties, and there are no representations, warranties, or undertakings made other than as set forth herein. This agreement may be amended, modified or terminated only in writing, signed by each of the parties hereto.

10. **FORCE MAJEURE**: Neither party shall be liable or be deemed to be in default for any delay or failure to perform under this Agreement resulting, directly or indirectly, from any Act of God or any other cause reasonably beyond such party's control.

11. **GOVERNING LAW**: This agreement shall be governed by and construed in accordance with the law of the State of Florida.

12. **RELATIONSHIP:** This Agreement does not constitute and shall not be deemed to constitute a Partnership between the parties hereto, and neither party shall be deemed to be the agent of the other, or have authority to bind, obligate or contract for or on behalf of the other.

PEL Laboratories, Inc.
8405 Benjamin Rd, Suite A
Tampa, FL 33634
Phone: 813-888-9507
E-Mail: login@pelab.com

Chain of Custody Record
Record/Work Request

Company: Adamus & Assoc. SPQ
Address: 78 Sarasota Ctr. Blvd.
Phone: Fax:
Project Name/Number: Albritton Property / 08-3722
Project Manager: Chip Hoover
Purchase Order:

DEP Form #: 62-770.900(2)
Form Title: Chain of Custody Record
Effective Date: September 23, 1997
FDEP Facility No.
Project Name:
Sampling CompQAP No:
Approval Date:

Print Names(s) / Affiliation: Mark Otis, Michael Eggleton / Adamus
Sampler(s) Signature(s): Mark Otis, Michael Eggleton

Item No.	Field ID No.	Sampled Date	Sampled Time	Grab or Composite	Matrix (see codes)	Number of Containers	Preservatives (see codes) I	I	I	Analyses Requested: Arsenic	Iron	8141B/51 8331	Remarks	Lab. No.
5	SS-66-15-2	11.5.08	14:42	G	SO	1				X	X			
6	SS-67-15-3		14:44	G		1				X	X		Please retain grab	
7	SS-68-15-4		14:46	G		1				X	X		sample for possible	
8	CSS-17-15		14:47	C		1						X	SPLP analysis	
9	SS-69-16-1		15:08	G		1				X	X		pending results.	
10	SS-70-16-2		15:10	G		1				X	X			
11	SS-71-16-3		15:12	G		1				X	X			
12	SS-72-16-4		15:15	G		1				X	X			
13	CSS-18-16		15:15	C		1						X		

Shipment Method: 9 ← Total Number of Containers

REQUESTED DUE DATE: / /

Out: / /	Via:	Item Nos.	Relinquished by / Affiliations	Date	Time	Accepted by / Affiliation	Date	Time
Returned: / /	Via.		[signature]	11/5/08	12:00	Michael Eggleton / Adamus	11.5.08	8:00
Additional Comments:			Michael Eggleton / Adamus	11/6/08	2:00	[signature]	11/6/08	11:45

Cooler No. (s) / Temperature(s) (C)	Sampling Kit No.	Equipment ID No.

MATRIX CODES: A = Air GW = Groundwater SE = Sediment SO = Soil SW = Surface Water W = Water (Blanks) O = Other (specify)

PRESERVATION CODES: H-Hydrochloric acid + ice I = Ice only N = Nitric acid + ice S = Sulfuric acid + ice O = Other (specify)

GENERAL CONDITIONS

1. **PARTIES AND SCOPE OF WORK**: PEL Laboratories, Inc., (hereinafter referred to as "PEL") shall include said company or its particular division, subsidiary or a Florida Corporation affiliate performing the work. "Work" means the specific analytical testing or other service to be performed by PEL as set- fourth on the chain -of-custody, Clients acceptance thereof, and these General Conditions. Additional work ordered by Client shall also be subject to these General Conditions. "Client" refers to the person or business entity ordering the work to be done by PEL. "Project" refers to analytical testing or other services performed by PEL for a geographical location identified on the chain-of-custody. If Client is ordering the work on behalf of another, Client represents and warrants that it is the duly authorized agent of said party for the purpose of ordering and directing said work. PEL may rely on the person ordering the work as the authorized agent of Client. Unless otherwise stated in writing, Client assumes sole responsibility for determining whether the quantity and the nature of the work ordered by the client is adequate and sufficient for Client's intended purpose. Client shall communicate these General Conditions to each and every third party to whom Client transmits any part of PEL work, all of whom shall be bound by these General Conditions. PEL shall have no duty or obligation to any third party, and these shall not be third party beneficiaries of this contract. The ordering of work from PEL, or the reliance on any of PEL's work, shall constitute acceptance of these General Conditions, regardless of the terms of any subsequently issued document.

2. **SAMPLE DISPOSAL**: Unless otherwise agreed in writing, test specimens or samples will be disposed of 30 day after receipt by PEL.

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PEL a division of Spectrum Analytical, Inc.

featuring HANIBAL TECHNOLOGY

Florida Department of Health #E84207
June 30, 2009

CWA - Extractable Organics, General Chemistry,Metals,
Pesticides-herbicides-PCB's, Volatile Organics
RCRA/CERCLS - Extractable Organics, General Chemistry, Metals
Pesticides-Herbicides-PCB's, Volatile Organics

- CERTIFICATE OF ANALYSIS -

Report Date: 11/17/2008

To: Chip Hoover
Ardaman & Associates
78 Sarasota Center Boulevard
Sarasota, FL 34240
USA

W 941-922-3526
F 941-922-6743

PROJECT ID: Albritton Property/ 08-8722
WORK ORDER: 2510860
DATE RECEIVED: Thursday, November 06, 2008

Project Notes:

(†): Short Hold Time Analysis Date

Samples reported on wet weight basis unless method calls for dry weight
All test results in this report pertain only to the samples as submitted.

PEL Contact: Mark Gudnason / extension: 242

8405 Benjamin Road, Suite A• Tampa, Florida 33634
813-888-9507• FAX: 800-480-6435
Website: www.pelab.com

PEL a division of Spectrum Analytical, Inc.
featuring Hanibal Technology

DATA QUALIFIER CODES

State of Florida, Department of Environmental Protection and
Department of Health _Rehabilitative Services / NELAC

I The reported value is between the laboratory method detection limit and the laboratory practical quantitation limit.

J Estimated value; value not accurate. This code shall be used in the following instances:

1. Surrogate recovery limits have been exceeded.
2. No known quality control criteria exits for the component.
3. The reported value did not meet the established quality control criteria for either precision or accuracy but falls within the NELAC marginal exceedance range
3M. The reported value did not meet the established quality control criteria for either precision or accuracy and falls beyond the NELAC range for marginal exceedances.
3R. The RPD for the LCSD exceeds the laboratory established control limits.
4. The sample matrix interfered with the ability to make an accurate determination.
5. The data is questionable because of improper laboratory or field protocols (e.g. composite sample was collected instead of a grab sample).

L Off-scale high. Actual value is known to be greater than the value given. To be used when the concentration of the analyte is above the acceptable limit for quantitation (exceeds the linear range of the highest calibration standard) and the calibration curve is known to exhibit a negative deflection.

Q Sample held beyond acceptable holding time. This code shall be used if the value is derived from a sample that was prepared or analyzed after the approved holding time restrictions for the sample preparation or analysis.

U Indicates that the compound was analyzed for but not detected above the method detection limit (MDL).

V Indicates that the analyte was detected in both the sample and the associated method blank. Note: The value in the blank shall not be subtracted from associated samples.

Y The laboratory analysis was from an unpreserved or improperly preserved sample. The data may not be accurate.

Note: There was not sufficient sample volume to perform a matrix spike/duplicate for the following method(s). : 8141
A Blank and Laboratory Control sample was analyzed to ensure the method performed within acceptable guidelines.

RL - Reporing Limit. The PEL lowest Practical Quanititation Limit (PQL), defined by the lowest point in the calibration curve.

CASE NARRATIVE
METALS

PEL Lab Reference No./SDG: 2510860

Client: Ardaman & Associates

I. RECEIPT

No exceptions were encountered unless a Sample Receipt Exception Report is attached to the Chain-of-Custody or a communication form is included in the addendum with this package.

II. HOLDING TIMES

A. Sample Preparation: All holding times were met.

B. Sample Analysis: All holding times were met.

III. METHOD

Analyses were performed according to the PEL, a Division of Spectrum Analytical, Standard Operating Procedures and EPA Method 6010B for ICP metals.

IV. PREPARATION

Soil samples were prepared according to PEL Laboratory's Standard Operating Procedures and EPA Method 3050B.

V. ANALYSIS

A. Calibration:

All acceptance criteria were met.

B. Blanks:

1. Calibration Blanks:

All acceptance criteria were met.

2. Method Blanks:

All acceptance criteria were met.

C. Spikes:

1. Laboratory Control Spikes (LCS):

An LCS/LCSD set was analyzed.
All percent recovery and relative percent difference (RPD) criteria were met.

2. Post Digestion Spike:

All acceptance criteria were met.

3. Matrix Spike/Matrix Spike Duplicate Samples (MS/SD):

No spikes requested by client.

CASE NARRATIVE
METALS

PEL Lab Reference No./SDG: 2510860

Client: Ardaman & Associates

D. Duplicate:

No sample duplicates are reported with this method. (Spike duplicates are referenced above in section C. Spikes.)

E. Serial Dilution:

All acceptance criteria were met.

F. ICP Interference Check Samples:

All acceptance criteria were met.

G. Samples:

Sample analysis proceeded normally.

I certify that this data package is in compliance with the terms and conditions agreed to by the client and PEL, both technically and for completeness, except for the conditions noted above. Release of the data contained in this hardcopy data package has been authorized by the Laboratory Manager or designated person, as, verified by the following signature.

Linda Lee M. Gale

SIGNED: **DATE:** 11/16/2008

CASE NARRATIVE
GC/ECD SEMIVOLATILE ORGANIC

PEL Lab Reference No./SDG: 2510860

Client: Ardaman & Associates

I. RECEIPT

No exceptions were encountered unless a Sample Receipt Exception Report is attached to the Chain-of-Custody or a communication form is included in the addendum with this package.

II. HOLDING TIMES

A. Sample Preparation: All holding times were met.

B. Sample Analysis: All holding times were met.

III. METHODS

EPA SW846 8081.

IV. PREPARATION

Soil samples were prepared by SW846 EPA 3545 for 8081 semi-volatile analysis.

V. ANALYSIS

A. Calibration:

All acceptance criteria were met.

B. Blanks:

All acceptance criteria were met.

C. Surrogates:

All acceptance criteria were met.

D. Spikes:

1. Laboratory Control Spikes (LCS)

All acceptance criteria were met

2. Matrix Spike/Matrix Spike Duplicate Samples (MS/SD)

No spikes requested by client.

E. Internal Standards:

This method does not require the use of internal standards.

CASE NARRATIVE
GC/ECD SEMIVOLATILE ORGANIC

PEL Lab Reference No./SDG: 2510860

Client: Ardaman & Associates

F. Samples:

Sample analysis proceeded normally.

Sample CSS-1 was reported on a wet weight basis because after the sample was extracted for the designated analyses there wasn't sufficient sample left for dry weight analysis.

Data was collected using dual column analysis. Please note that the higher value of the two columns is reported, unless the %D between the two columns is >40%, in which case the lower of the two values is reported.

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SIGNED: **DATE:** **11/13/2008**

CASE NARRATIVE
GC/NPD SEMIVOLATILE ORGANIC

PEL Lab Reference No./SDG: 2510860

Client: Ardaman & Associates

I. RECEIPT

No exceptions were encountered unless a Sample Receipt Exception Report is attached to the Chain-of-Custody or a communication form is included in the addendum with this package.

II. HOLDING TIMES

A. Sample Preparation: All holding times were met.

B. Sample Analysis: All holding times were met.

III. METHODS

EPA SW846 8141.

IV. PREPARATION

Soil samples were prepared by SW846 EPA 3545 for 8141 semi-volatiles analysis

V. ANALYSIS

A. Calibration:

All acceptance criteria were met.

B. Blanks:

All acceptance criteria were met.

C. Surrogates:

All acceptance criteria were met.

D. Spikes:

1. Laboratory Control Spikes (LCS)

All acceptance criteria were met with the exception of:
LCS 304LCS was analyzed with the soil samples extracted on 11/11/08. The following analyte(s) were recovered below criteria: Demeton-o at 61 % with criteria of (64-155).

Since the analyte was just below control limits and not present in any of the associated samples and all other analytes were within control limits, no further action was taken.

Samples coded accordingly.

2. Matrix Spike/Matrix Spike Duplicate Samples (MS/SD)

CASE NARRATIVE
GC/NPD SEMIVOLATILE ORGANIC

PEL Lab Reference No./SDG: 2510860

Client: Ardaman & Associates

No spikes requested by client.

E. Internal Standards:

This method does not require the use of internal standards.

F. Samples:

Sample analysis proceeded normally.

Sample CSS-1 was reported on a wet weight basis because after the sample was extracted for the designated analyses there wasn't sufficient sample left for dry weight analysis.

I certify that this data package is in compliance with the terms and conditions agreed to by the client and PEL, both technically and for completeness, except for the conditions noted above. Release of the data contained in this hardcopy data package has been authorized by the Laboratory Manager or designated person, as, verified by the following signature.

SIGNED: **DATE:** 11/13/2008

CASE NARRATIVE
GC/ECD SEMIVOLATILE ORGANIC

PEL Lab Reference No./SDG: 2510860

Client: Ardaman & Associates

I. RECEIPT

No exceptions were encountered unless a Sample Receipt Exception Report is attached to the Chain-of-Custody or a communication form is included in the addendum with this package.

II. HOLDING TIMES

A. Sample Preparation: All holding times were met.

B. Sample Analysis: All holding times were met.

III. METHODS

EPA SW846 8151 chlorinated acid herbicides.

IV. PREPARATION

Soil samples were prepared by SW846 EPA 3550 for 8151 semi-volatile analysis.

V. ANALYSIS

A. Calibration:

All acceptance criteria were met.

B. Blanks:

All acceptance criteria were met.

C. Surrogates:

All acceptance criteria were met with the exception of:
Sample 299BLK was recovered below criteria for the following surrogate(s): DCAA at 22.3 % with criteria of (42-108).

Since the surrogate recoveries for all of the associated samples were within control limits, no further action was taken.

Samples coded accordingly.

D. Spikes:

1. Laboratory Control Spikes (LCS)

All acceptance criteria were met with the exception of:
LCS 299LCS was analyzed with the soil samples extracted on 11/10/08. The following analyte(s) were recovered below criteria: 2,4,5-T at 25.6 % with criteria of (41-128), 2,4,5-TP (Silvex) at 46.1 % with criteria of (55-138), 2,4'-D at 20.2 % with criteria of (30-167), Dichloroprop at 25.9 %

PEL Lab Reference No./SDG: 2510860

Client: Ardaman & Associates

with criteria of (42-156). The following analyte(s) had marginal exceedance limit failures: 2,4,5-T at 25.6 % with criteria of (26.5-142.5).

Since there were no target analytes found in the associated samples and all recoveries were within control limits for the batch MS/MSD set, no further action was taken.

Samples coded accordingly.

2. Matrix Spike/Matrix Spike Duplicate Samples (MS/SD)

No spikes requested by client.

E. Internal Standards:

This method does not require the use of internal standards.

F. Samples:

Sample analysis proceeded normally.

Sample CSS-1 was reported on a wet weight basis because after the sample was extracted for the designated analyses there wasn't sufficient sample left for dry weight analysis.

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SIGNED: **DATE:** 11/13/2008

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510860

PROJECT ID: Albritton Property/ 08-8722

PEL Lab# : 251086001

Client ID : SS-1-1

Matrix : SO

Collection Information:

Sample Date: 11/5/2008 12:58:00 PM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	**1.2**	11/14/2008 20:59	11/10/2008 8:30	mg/Kg	0.49	0.98	1
Iron	6010	**2020**	11/14/2008 20:59	11/10/2008 8:30	mg/Kg	0.588	4.9	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510860

PROJECT ID: Albritton Property/ 08-8722

PEL Lab# : 251086002

Client ID : SS-1-2

Matrix : SO

Collection Information:

Sample Date: 11/5/2008 1:00:00 PM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	0.718 I	11/14/2008 21:19	11/10/2008 8:30	mg/Kg	0.437	0.874	1
Iron	6010	**851**	11/14/2008 21:19	11/10/2008 8:30	mg/Kg	0.525	4.37	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510860

PROJECT ID: Albritton Property/ 08-8722

PEL Lab# : 251086003

Client ID : SS-1-3

Matrix : SO

Collection Information:

Sample Date: 11/5/2008 1:02:00 PM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	0.797 I	11/14/2008 21:23	11/10/2008 8:30	mg/Kg	0.459	0.917	1
Iron	6010	**1240**	11/14/2008 21:23	11/10/2008 8:30	mg/Kg	0.55	4.59	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510860

PROJECT ID: Albritton Property/ 08-8722

PEL Lab# : 251086004

Client ID : SS-1-4

Matrix : SO

Collection Information:

Sample Date: 11/5/2008 1:04:00 PM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	0.609 I	11/14/2008 21:27	11/10/2008 8:30	mg/Kg	0.384	0.767	1
Iron	6010	**929**	11/14/2008 21:27	11/10/2008 8:30	mg/Kg	0.46	3.84	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510860

PROJECT ID: Albritton Property/ 08-8722

PEL Lab# : 251086005

Client ID : CSS-1

Matrix : SO

Collection Information:

Sample Date: 11/5/2008 1:07:00 PM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
4,4'-DDD	8081	0.38 U	11/11/2008 3:48	11/10/2008 12:12	ug/Kg	0.38	1.1	1
4,4'-DDE	8081	0.2 U	11/11/2008 3:48	11/10/2008 12:12	ug/Kg	0.2	1.1	1
4,4'-DDT	8081	0.28 U	11/11/2008 3:48	11/10/2008 12:12	ug/Kg	0.28	1.1	1
Aldrin	8081	0.11 U	11/11/2008 3:48	11/10/2008 12:12	ug/Kg	0.11	1.1	1
alpha-BHC	8081	0.71 U	11/11/2008 3:48	11/10/2008 12:12	ug/Kg	0.71	1.1	1
beta-BHC	8081	0.11 U	11/11/2008 3:48	11/10/2008 12:12	ug/Kg	0.11	1.1	1
Chlordane	8081	1.5 U	11/11/2008 3:48	11/10/2008 12:12	ug/Kg	1.5	11	1
delta-BHC	8081	0.21 U	11/11/2008 3:48	11/10/2008 12:12	ug/Kg	0.21	1.1	1
Dieldrin	8081	0.12 U	11/11/2008 3:48	11/10/2008 12:12	ug/Kg	0.12	1.1	1
Endosulfan I	8081	0.16 U	11/11/2008 3:48	11/10/2008 12:12	ug/Kg	0.16	1.1	1
Endosulfan II	8081	0.22 U	11/11/2008 3:48	11/10/2008 12:12	ug/Kg	0.22	1.1	1
Endosulfan sulfate	8081	0.15 U	11/11/2008 3:48	11/10/2008 12:12	ug/Kg	0.15	1.1	1
Endrin	8081	0.19 U	11/11/2008 3:48	11/10/2008 12:12	ug/Kg	0.19	1.1	1
Endrin aldehyde	8081	0.27 U	11/11/2008 3:48	11/10/2008 12:12	ug/Kg	0.27	1.1	1
gamma-BHC (Lindane)	8081	0.15 U	11/11/2008 3:48	11/10/2008 12:12	ug/Kg	0.15	1.1	1
Heptachlor	8081	0.11 U	11/11/2008 3:48	11/10/2008 12:12	ug/Kg	0.11	1.1	1
Heptachlor epoxide	8081	0.11 U	11/11/2008 3:48	11/10/2008 12:12	ug/Kg	0.11	1.1	1
Methoxychlor	8081	0.2 U	11/11/2008 3:48	11/10/2008 12:12	ug/Kg	0.2	1.1	1
Toxaphene	8081	25 U	11/11/2008 3:48	11/10/2008 12:12	ug/Kg	25	37	1
2,4,5,6-tetrachloro-m-xylene(SUR	8081	75.4	11/11/2008 3:48	11/10/2008 12:12	%	25	(35 - 135)	1
Decachlorobiphenyl(SURR)	8081	77.2	11/11/2008 3:48	11/10/2008 12:12	%	25	(25 - 143)	1
Azinphos methyl	8141	24 U	11/13/2008 5:13	11/11/2008 13:45	ug/Kg	24	110	1
Demeton-o	8141	9 J3U	11/13/2008 5:13	11/11/2008 13:45	ug/Kg	9	110	1
Demeton-s	8141	11 U	11/13/2008 5:13	11/11/2008 13:45	ug/Kg	11	110	1
Diazinon	8141	15 U	11/13/2008 5:13	11/11/2008 13:45	ug/Kg	15	110	1
Disulfoton	8141	20 U	11/13/2008 5:13	11/11/2008 13:45	ug/Kg	20	110	1
Ethion	8141	25 U	11/13/2008 5:13	11/11/2008 13:45	ug/Kg	25	110	1
Malathion	8141	10 U	11/13/2008 5:13	11/11/2008 13:45	ug/Kg	10	110	1
Methyl parathion	8141	13 U	11/13/2008 5:13	11/11/2008 13:45	ug/Kg	13	110	1
Parathion	8141	27 U	11/13/2008 5:13	11/11/2008 13:45	ug/Kg	27	110	1
TPP-Triphenylphosphate(SURR)	8141	76	11/13/2008 5:13	11/11/2008 13:45	%	27	(60 - 130)	1
2,4,5-T	8151	1.8 J3MU	11/12/2008 1:49	11/10/2008 13:05	ug/Kg	1.8	10	1
2,4,5-TP (Silvex)	8151	1.3 J3U	11/12/2008 1:49	11/10/2008 13:05	ug/Kg	1.3	10	1
2,4'-D	8151	2.3 J3U	11/12/2008 1:49	11/10/2008 13:05	ug/Kg	2.3	10	1
2,4-DB	8151	2.7 U	11/12/2008 1:49	11/10/2008 13:05	ug/Kg	2.7	10	1
Dalapon	8151	3.5 U	11/12/2008 1:49	11/10/2008 13:05	ug/Kg	3.5	30	1
Dicamba	8151	1.8 U	11/12/2008 1:49	11/10/2008 13:05	ug/Kg	1.8	10	1
Dichloroprop	8151	1.6 J3U	11/12/2008 1:49	11/10/2008 13:05	ug/Kg	1.6	10	1
Dinoseb	8151	2.1 U	11/12/2008 1:49	11/10/2008 13:05	ug/Kg	2.1	10	1
MCPA	8151	707 U	11/12/2008 1:49	11/10/2008 13:05	ug/Kg	707	1490	1
MCPP	8151	538 U	11/12/2008 1:49	11/10/2008 13:05	ug/Kg	538	1490	1
DCAA(SURR)	8151	70.2	11/12/2008 1:49	11/10/2008 13:05	%	538	(42 - 108)	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510860

PROJECT ID: Albritton Property/ 08-8722

PEL Lab# : 251086006

Client ID : SS-13-1

Matrix : SO

Collection Information:

Sample Date: 11/5/2008 1:33:00 PM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	0.476 I	11/14/2008 21:45	11/10/2008 8:30	mg/Kg	0.454	0.909	1
Iron	6010	**759**	11/14/2008 21:45	11/10/2008 8:30	mg/Kg	0.545	4.54	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510860

PROJECT ID: Albritton Property/ 08-8722

PEL Lab# : 251086007

Client ID : SS-13-2

Matrix : SO

Collection Information:

Sample Date: 11/5/2008 1:35:00 PM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	0.438 I	11/14/2008 21:49	11/10/2008 8:30	mg/Kg	0.356	0.713	1
Iron	6010	**600**	11/14/2008 21:49	11/10/2008 8:30	mg/Kg	0.428	3.56	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510860

PROJECT ID: Albritton Property/ 08-8722

PEL Lab# : 251086008

Client ID : SS-13-3

Matrix : SO

Collection Information:

Sample Date: 11/5/2008 1:36:00 PM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	**1.62**	11/14/2008 21:53	11/10/2008 8:30	mg/Kg	0.316	0.632	1
Iron	6010	**3610**	11/14/2008 21:53	11/10/2008 8:30	mg/Kg	0.379	3.16	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510860

PROJECT ID: Albritton Property/ 08-8722

PEL Lab# : 251086009

Client ID : SS-13-4

Matrix : SO

Collection Information:

Sample Date: 11/5/2008 1:38:00 PM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	**1.37**	11/14/2008 21:57	11/10/2008 8:30	mg/Kg	0.404	0.808	1
Iron	6010	**11000**	11/14/2008 21:57	11/10/2008 8:30	mg/Kg	0.485	4.04	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510860

PROJECT ID: Albritton Property/ 08-8722

PEL Lab# : 251086010
Client ID : CSS-13
Matrix : SO

Collection Information:
Sample Date: 11/5/2008 1:45:00 PM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
4,4'-DDD	8081	0.4 U	11/11/2008 4:20	11/10/2008 12:12	ug/Kg	0.4	1.2	1
4,4'-DDE	8081	0.21 U	11/11/2008 4:20	11/10/2008 12:12	ug/Kg	0.21	1.2	1
4,4'-DDT	8081	0.3 U	11/11/2008 4:20	11/10/2008 12:12	ug/Kg	0.3	1.2	1
Aldrin	8081	0.12 U	11/11/2008 4:20	11/10/2008 12:12	ug/Kg	0.12	1.2	1
alpha-BHC	8081	0.76 U	11/11/2008 4:20	11/10/2008 12:12	ug/Kg	0.76	1.2	1
beta-BHC	8081	0.12 U	11/11/2008 4:20	11/10/2008 12:12	ug/Kg	0.12	1.2	1
Chlordane	8081	1.6 U	11/11/2008 4:20	11/10/2008 12:12	ug/Kg	1.6	12	1
delta-BHC	8081	0.22 U	11/11/2008 4:20	11/10/2008 12:12	ug/Kg	0.22	1.2	1
Dieldrin	8081	0.13 U	11/11/2008 4:20	11/10/2008 12:12	ug/Kg	0.13	1.2	1
Endosulfan I	8081	0.17 U	11/11/2008 4:20	11/10/2008 12:12	ug/Kg	0.17	1.2	1
Endosulfan II	8081	0.23 U	11/11/2008 4:20	11/10/2008 12:12	ug/Kg	0.23	1.2	1
Endosulfan sulfate	8081	0.16 U	11/11/2008 4:20	11/10/2008 12:12	ug/Kg	0.16	1.2	1
Endrin	8081	0.2 U	11/11/2008 4:20	11/10/2008 12:12	ug/Kg	0.2	1.2	1
Endrin aldehyde	8081	0.28 U	11/11/2008 4:20	11/10/2008 12:12	ug/Kg	0.28	1.2	1
gamma-BHC (Lindane)	8081	0.16 U	11/11/2008 4:20	11/10/2008 12:12	ug/Kg	0.16	1.2	1
Heptachlor	8081	0.12 U	11/11/2008 4:20	11/10/2008 12:12	ug/Kg	0.12	1.2	1
Heptachlor epoxide	8081	0.12 U	11/11/2008 4:20	11/10/2008 12:12	ug/Kg	0.12	1.2	1
Methoxychlor	8081	0.21 U	11/11/2008 4:20	11/10/2008 12:12	ug/Kg	0.21	1.2	1
Toxaphene	8081	26 U	11/11/2008 4:20	11/10/2008 12:12	ug/Kg	26	40	1
2,4,5,6-tetrachloro-m-xylene(SUR	8081	61.1	11/11/2008 4:20	11/10/2008 12:12	%	26	(35 - 135)	1
Decachlorobiphenyl(SURR)	8081	70	11/11/2008 4:20	11/10/2008 12:12	%	26	(25 - 143)	1
Azinphos methyl	8141	26 U	11/13/2008 6:14	11/11/2008 13:45	ug/Kg	26	120	1
Demeton-o	8141	9.7 J3U	11/13/2008 6:14	11/11/2008 13:45	ug/Kg	9.7	120	1
Demeton-s	8141	12 U	11/13/2008 6:14	11/11/2008 13:45	ug/Kg	12	120	1
Diazinon	8141	16 U	11/13/2008 6:14	11/11/2008 13:45	ug/Kg	16	120	1
Disulfoton	8141	22 U	11/13/2008 6:14	11/11/2008 13:45	ug/Kg	22	120	1
Ethion	8141	26 U	11/13/2008 6:14	11/11/2008 13:45	ug/Kg	26	120	1
Malathion	8141	11 U	11/13/2008 6:14	11/11/2008 13:45	ug/Kg	11	120	1
Methyl parathion	8141	14 U	11/13/2008 6:14	11/11/2008 13:45	ug/Kg	14	120	1
Parathion	8141	29 U	11/13/2008 6:14	11/11/2008 13:45	ug/Kg	29	120	1
TPP-Triphenylphosphate(SURR)	8141	78.7	11/13/2008 6:14	11/11/2008 13:45	%	29	(60 - 130)	1
2,4,5-T	8151	1.9 J3MU	11/12/2008 3:38	11/10/2008 13:05	ug/Kg	1.9	10	1
2,4,5-TP (Silvex)	8151	1.4 J3U	11/12/2008 3:38	11/10/2008 13:05	ug/Kg	1.4	10	1
2,4'-D	8151	2.4 J3U	11/12/2008 3:38	11/10/2008 13:05	ug/Kg	2.4	10	1
2,4-DB	8151	2.9 U	11/12/2008 3:38	11/10/2008 13:05	ug/Kg	2.9	10	1
Dalapon	8151	3.7 U	11/12/2008 3:38	11/10/2008 13:05	ug/Kg	3.7	32	1
Dicamba	8151	1.9 U	11/12/2008 3:38	11/10/2008 13:05	ug/Kg	1.9	10	1
Dichloroprop	8151	1.7 J3U	11/12/2008 3:38	11/10/2008 13:05	ug/Kg	1.7	10	1
Dinoseb	8151	2.2 U	11/12/2008 3:38	11/10/2008 13:05	ug/Kg	2.2	10	1
MCPA	8151	752 U	11/12/2008 3:38	11/10/2008 13:05	ug/Kg	752	1590	1
MCPP	8151	572 U	11/12/2008 3:38	11/10/2008 13:05	ug/Kg	572	1590	1
DCAA(SURR)	8151	67.6	11/12/2008 3:38	11/10/2008 13:05	%	572	(42 - 108)	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510860

PROJECT ID: Albritton Property/ 08-8722

PEL Lab# : 251086011

Client ID : SS-14-1

Matrix : SO

Collection Information:

Sample Date: 11/5/2008 2:02:00 PM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	0.64 I	11/14/2008 22:02	11/10/2008 8:30	mg/Kg	0.495	0.99	1
Iron	6010	**1040**	11/14/2008 22:02	11/10/2008 8:30	mg/Kg	0.594	4.95	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510860

PROJECT ID: Albritton Property/ 08-8722

PEL Lab# : 251086012

Client ID : SS-14-2

Matrix : SO

Collection Information:

Sample Date: 11/5/2008 2:04:00 PM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	0.498 U	11/14/2008 22:06	11/10/2008 8:30	mg/Kg	0.498	0.997	1
Iron	6010	**766**	11/14/2008 22:06	11/10/2008 8:30	mg/Kg	0.598	4.98	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510860

PROJECT ID: Albritton Property/ 08-8722

PEL Lab# : 251086013

Client ID : SS-14-3

Matrix : SO

Collection Information:

Sample Date: 11/5/2008 2:05:00 PM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	**3.12**	11/14/2008 22:10	11/10/2008 8:30	mg/Kg	0.423	0.846	1
Iron	6010	**2700**	11/14/2008 22:10	11/10/2008 8:30	mg/Kg	0.508	4.23	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510860

PROJECT ID: Albritton Property/ 08-8722

PEL Lab# : 251086014

Client ID : SS-14-4

Matrix : SO

Collection Information:

Sample Date: 11/5/2008 2:07:00 PM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	**0.807**	11/14/2008 22:14	11/10/2008 8:30	mg/Kg	0.368	0.737	1
Iron	6010	**1250**	11/14/2008 22:14	11/10/2008 8:30	mg/Kg	0.442	3.68	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510860

PROJECT ID: Albritton Property/ 08-8722

PEL Lab# : 251086015

Client ID : CSS-14

Matrix : SO

Collection Information:

Sample Date: 11/5/2008 2:09:00 PM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
4,4'-DDD	8081	0.41 U	11/11/2008 4:52	11/10/2008 12:12	ug/Kg	0.41	1.2	1
4,4'-DDE	8081	0.22 U	11/11/2008 4:52	11/10/2008 12:12	ug/Kg	0.22	1.2	1
4,4'-DDT	8081	0.3 U	11/11/2008 4:52	11/10/2008 12:12	ug/Kg	0.3	1.2	1
Aldrin	8081	0.12 U	11/11/2008 4:52	11/10/2008 12:12	ug/Kg	0.12	1.2	1
alpha-BHC	8081	0.77 U	11/11/2008 4:52	11/10/2008 12:12	ug/Kg	0.77	1.2	1
beta-BHC	8081	0.12 U	11/11/2008 4:52	11/10/2008 12:12	ug/Kg	0.12	1.2	1
Chlordane	8081	1.6 U	11/11/2008 4:52	11/10/2008 12:12	ug/Kg	1.6	12	1
delta-BHC	8081	0.22 U	11/11/2008 4:52	11/10/2008 12:12	ug/Kg	0.22	1.2	1
Dieldrin	8081	0.13 U	11/11/2008 4:52	11/10/2008 12:12	ug/Kg	0.13	1.2	1
Endosulfan I	8081	0.18 U	11/11/2008 4:52	11/10/2008 12:12	ug/Kg	0.18	1.2	1
Endosulfan II	8081	0.23 U	11/11/2008 4:52	11/10/2008 12:12	ug/Kg	0.23	1.2	1
Endosulfan sulfate	8081	0.16 U	11/11/2008 4:52	11/10/2008 12:12	ug/Kg	0.16	1.2	1
Endrin	8081	0.21 U	11/11/2008 4:52	11/10/2008 12:12	ug/Kg	0.21	1.2	1
Endrin aldehyde	8081	0.29 U	11/11/2008 4:52	11/10/2008 12:12	ug/Kg	0.29	1.2	1
gamma-BHC (Lindane)	8081	0.16 U	11/11/2008 4:52	11/10/2008 12:12	ug/Kg	0.16	1.2	1
Heptachlor	8081	0.12 U	11/11/2008 4:52	11/10/2008 12:12	ug/Kg	0.12	1.2	1
Heptachlor epoxide	8081	0.12 U	11/11/2008 4:52	11/10/2008 12:12	ug/Kg	0.12	1.2	1
Methoxychlor	8081	0.22 U	11/11/2008 4:52	11/10/2008 12:12	ug/Kg	0.22	1.2	1
Toxaphene	8081	27 U	11/11/2008 4:52	11/10/2008 12:12	ug/Kg	27	40	1
2,4,5,6-tetrachloro-m-xylene(SUR	8081	71.2	11/11/2008 4:52	11/10/2008 12:12	%	27	(35 - 135)	1
Decachlorobiphenyl(SURR)	8081	75.1	11/11/2008 4:52	11/10/2008 12:12	%	27	(25 - 143)	1
Azinphos methyl	8141	26 U	11/13/2008 7:15	11/11/2008 13:45	ug/Kg	26	120	1
Demeton-o	8141	9.8 J3U	11/13/2008 7:15	11/11/2008 13:45	ug/Kg	9.8	120	1
Demeton-s	8141	12 U	11/13/2008 7:15	11/11/2008 13:45	ug/Kg	12	120	1
Diazinon	8141	16 U	11/13/2008 7:15	11/11/2008 13:45	ug/Kg	16	120	1
Disulfoton	8141	22 U	11/13/2008 7:15	11/11/2008 13:45	ug/Kg	22	120	1
Ethion	8141	27 U	11/13/2008 7:15	11/11/2008 13:45	ug/Kg	27	120	1
Malathion	8141	11 U	11/13/2008 7:15	11/11/2008 13:45	ug/Kg	11	120	1
Methyl parathion	8141	14 U	11/13/2008 7:15	11/11/2008 13:45	ug/Kg	14	120	1
Parathion	8141	29 U	11/13/2008 7:15	11/11/2008 13:45	ug/Kg	29	120	1
TPP-Triphenylphosphate(SURR)	8141	77.5	11/13/2008 7:15	11/11/2008 13:45	%	29	(60 - 130)	1
2,4,5-T	8151	2 J3MU	11/12/2008 4:14	11/10/2008 13:05	ug/Kg	2	11	1
2,4,5-TP (Silvex)	8151	1.4 J3U	11/12/2008 4:14	11/10/2008 13:05	ug/Kg	1.4	11	1
2,4'-D	8151	2.5 J3U	11/12/2008 4:14	11/10/2008 13:05	ug/Kg	2.5	11	1
2,4-DB	8151	2.9 U	11/12/2008 4:14	11/10/2008 13:05	ug/Kg	2.9	11	1
Dalapon	8151	3.8 U	11/12/2008 4:14	11/10/2008 13:05	ug/Kg	3.8	32	1
Dicamba	8151	2 U	11/12/2008 4:14	11/10/2008 13:05	ug/Kg	2	11	1
Dichloroprop	8151	1.7 J3U	11/12/2008 4:14	11/10/2008 13:05	ug/Kg	1.7	11	1
Dinoseb	8151	2.3 U	11/12/2008 4:14	11/10/2008 13:05	ug/Kg	2.3	11	1
MCPA	8151	769 U	11/12/2008 4:14	11/10/2008 13:05	ug/Kg	769	1620	1
MCPP	8151	585 U	11/12/2008 4:14	11/10/2008 13:05	ug/Kg	585	1620	1
DCAA(SURR)	8151	74.5	11/12/2008 4:14	11/10/2008 13:05	%	585	(42 - 108)	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510860

PROJECT ID: Albritton Property/ 08-8722

PEL Lab# : 251086016

Client ID : SS-15-1

Matrix : SO

Collection Information:

Sample Date: 11/5/2008 2:40:00 PM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	**1.1**	11/14/2008 22:18	11/10/2008 8:30	mg/Kg	0.417	0.834	1
Iron	6010	**1210**	11/14/2008 22:18	11/10/2008 8:30	mg/Kg	0.5	4.17	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510860

PROJECT ID: Albritton Property/ 08-8722

PEL Lab# : 251086017

Client ID : SS-15-2

Matrix : SO

Collection Information:

Sample Date: 11/5/2008 2:42:00 PM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	**1.11**	11/14/2008 22:22	11/10/2008 8:30	mg/Kg	0.442	0.884	1
Iron	6010	**1340**	11/14/2008 22:22	11/10/2008 8:30	mg/Kg	0.53	4.42	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510860

PROJECT ID: Albritton Property/ 08-8722

PEL Lab# : 251086018

Client ID : SS-15-3

Matrix : SO

Collection Information:

Sample Date: 11/5/2008 2:44:00 PM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	0.406 U	11/14/2008 22:37	11/10/2008 8:30	mg/Kg	0.406	0.813	1
Iron	6010	**674**	11/14/2008 22:37	11/10/2008 8:30	mg/Kg	0.488	4.06	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510860

PROJECT ID: Albritton Property/ 08-8722

PEL Lab# : 251086019

Client ID : SS-15-4

Matrix : SO

Collection Information:

Sample Date: 11/5/2008 2:46:00 PM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	0.815 I	11/14/2008 22:41	11/10/2008 8:30	mg/Kg	0.506	1.01	1
Iron	6010	**822**	11/14/2008 22:41	11/10/2008 8:30	mg/Kg	0.608	5.06	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510860

PROJECT ID: Albritton Property/ 08-8722

PEL Lab# : 251086020

Client ID : CSS-15

Matrix : SO

Collection Information:

Sample Date: 11/5/2008 2:47:00 PM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
4,4'-DDD	8081	0.44 U	11/11/2008 5:24	11/10/2008 12:12	ug/Kg	0.44	1.3	1
4,4'-DDE	8081	0.23 U	11/11/2008 5:24	11/10/2008 12:12	ug/Kg	0.23	1.3	1
4,4'-DDT	8081	0.33 U	11/11/2008 5:24	11/10/2008 12:12	ug/Kg	0.33	1.3	1
Aldrin	8081	0.13 U	11/11/2008 5:24	11/10/2008 12:12	ug/Kg	0.13	1.3	1
alpha-BHC	8081	0.82 U	11/11/2008 5:24	11/10/2008 12:12	ug/Kg	0.82	1.3	1
beta-BHC	8081	0.13 U	11/11/2008 5:24	11/10/2008 12:12	ug/Kg	0.13	1.3	1
Chlordane	8081	1.7 U	11/11/2008 5:24	11/10/2008 12:12	ug/Kg	1.7	13	1
delta-BHC	8081	0.24 U	11/11/2008 5:24	11/10/2008 12:12	ug/Kg	0.24	1.3	1
Dieldrin	8081	0.14 U	11/11/2008 5:24	11/10/2008 12:12	ug/Kg	0.14	1.3	1
Endosulfan I	8081	0.19 U	11/11/2008 5:24	11/10/2008 12:12	ug/Kg	0.19	1.3	1
Endosulfan II	8081	0.25 U	11/11/2008 5:24	11/10/2008 12:12	ug/Kg	0.25	1.3	1
Endosulfan sulfate	8081	0.17 U	11/11/2008 5:24	11/10/2008 12:12	ug/Kg	0.17	1.3	1
Endrin	8081	0.22 U	11/11/2008 5:24	11/10/2008 12:12	ug/Kg	0.22	1.3	1
Endrin aldehyde	8081	0.31 U	11/11/2008 5:24	11/10/2008 12:12	ug/Kg	0.31	1.3	1
gamma-BHC (Lindane)	8081	0.17 U	11/11/2008 5:24	11/10/2008 12:12	ug/Kg	0.17	1.3	1
Heptachlor	8081	0.13 U	11/11/2008 5:24	11/10/2008 12:12	ug/Kg	0.13	1.3	1
Heptachlor epoxide	8081	0.13 U	11/11/2008 5:24	11/10/2008 12:12	ug/Kg	0.13	1.3	1
Methoxychlor	8081	0.23 U	11/11/2008 5:24	11/10/2008 12:12	ug/Kg	0.23	1.3	1
Toxaphene	8081	29 U	11/11/2008 5:24	11/10/2008 12:12	ug/Kg	29	43	1
2,4,5,6-tetrachloro-m-xylene(SUR	8081	62.9	11/11/2008 5:24	11/10/2008 12:12	%	29	(35 - 135)	1
Decachlorobiphenyl(SURR)	8081	73	11/11/2008 5:24	11/10/2008 12:12	%	29	(25 - 143)	1
Azinphos methyl	8141	26 U	11/13/2008 8:16	11/11/2008 13:45	ug/Kg	26	120	1
Demeton-o	8141	10 J3U	11/13/2008 8:16	11/11/2008 13:45	ug/Kg	10	120	1
Demeton-s	8141	12 U	11/13/2008 8:16	11/11/2008 13:45	ug/Kg	12	120	1
Diazinon	8141	17 U	11/13/2008 8:16	11/11/2008 13:45	ug/Kg	17	120	1
Disulfoton	8141	22 U	11/13/2008 8:16	11/11/2008 13:45	ug/Kg	22	120	1
Ethion	8141	27 U	11/13/2008 8:16	11/11/2008 13:45	ug/Kg	27	120	1
Malathion	8141	12 U	11/13/2008 8:16	11/11/2008 13:45	ug/Kg	12	120	1
Methyl parathion	8141	14 U	11/13/2008 8:16	11/11/2008 13:45	ug/Kg	14	120	1
Parathion	8141	30 U	11/13/2008 8:16	11/11/2008 13:45	ug/Kg	30	120	1
TPP-Triphenylphosphate(SURR)	8141	79.4	11/13/2008 8:16	11/11/2008 13:45	%	30	(60 - 130)	1
2,4,5-T	8151	2.1 J3MU	11/12/2008 4:50	11/10/2008 13:05	ug/Kg	2.1	12	1
2,4,5-TP (Silvex)	8151	1.5 J3U	11/12/2008 4:50	11/10/2008 13:05	ug/Kg	1.5	12	1
2,4'-D	8151	2.6 J3U	11/12/2008 4:50	11/10/2008 13:05	ug/Kg	2.6	12	1
2,4-DB	8151	3.1 U	11/12/2008 4:50	11/10/2008 13:05	ug/Kg	3.1	12	1
Dalapon	8151	4 U	11/12/2008 4:50	11/10/2008 13:05	ug/Kg	4	34	1
Dicamba	8151	2.1 U	11/12/2008 4:50	11/10/2008 13:05	ug/Kg	2.1	12	1
Dichloroprop	8151	1.8 J3U	11/12/2008 4:50	11/10/2008 13:05	ug/Kg	1.8	12	1
Dinoseb	8151	2.4 U	11/12/2008 4:50	11/10/2008 13:05	ug/Kg	2.4	12	1
MCPA	8151	817 U	11/12/2008 4:50	11/10/2008 13:05	ug/Kg	817	1730	1
MCPP	8151	622 U	11/12/2008 4:50	11/10/2008 13:05	ug/Kg	622	1730	1
DCAA(SURR)	8151	79.4	11/12/2008 4:50	11/10/2008 13:05	%	622	(42 - 108)	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510860

PROJECT ID: Albritton Property/ 08-8722

PEL Lab# : 251086021

Client ID : SS-16-1

Matrix : SO

Collection Information:

Sample Date: 11/5/2008 3:08:00 PM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	0.736 I	11/14/2008 22:46	11/10/2008 8:30	mg/Kg	0.412	0.824	1
Iron	6010	**1150**	11/14/2008 22:46	11/10/2008 8:30	mg/Kg	0.495	4.12	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510860

PROJECT ID: Albritton Property/ 08-8722

PEL Lab# : 251086022

Client ID : SS-16-2

Matrix : SO

Collection Information:

Sample Date: 11/5/2008 3:10:00 PM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	**2.1**	11/14/2008 22:50	11/10/2008 8:30	mg/Kg	0.5	1	1
Iron	6010	**1960**	11/14/2008 22:50	11/10/2008 8:30	mg/Kg	0.6	5	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510860

PROJECT ID: Albritton Property/ 08-8722

PEL Lab# : 251086023

Client ID : SS-16-3

Matrix : SO

Collection Information:

Sample Date: 11/5/2008 3:12:00 PM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	**1.91**	11/14/2008 22:54	11/10/2008 8:30	mg/Kg	0.403	0.806	1
Iron	6010	**2140**	11/14/2008 22:54	11/10/2008 8:30	mg/Kg	0.484	4.03	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510860

PROJECT ID: Albritton Property/ 08-8722

PEL Lab# : 251086024

Client ID : SS-16-4

Matrix : SO

Collection Information:

Sample Date: 11/5/2008 3:15:00 PM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	0.536 I	11/14/2008 22:58	11/10/2008 8:30	mg/Kg	0.423	0.846	1
Iron	6010	**1120**	11/14/2008 22:58	11/10/2008 8:30	mg/Kg	0.508	4.23	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510860

PROJECT ID: Albritton Property/ 08-8722

PEL Lab# : 251086025

Client ID : CSS-16

Matrix : SO

Collection Information:

Sample Date: 11/5/2008 3:15:00 PM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
4,4'-DDD	8081	0.42 U	11/11/2008 5:57	11/10/2008 12:12	ug/Kg	0.42	1.2	1
4,4'-DDE	8081	0.22 U	11/11/2008 5:57	11/10/2008 12:12	ug/Kg	0.22	1.2	1
4,4'-DDT	8081	0.31 U	11/11/2008 5:57	11/10/2008 12:12	ug/Kg	0.31	1.2	1
Aldrin	8081	0.12 U	11/11/2008 5:57	11/10/2008 12:12	ug/Kg	0.12	1.2	1
alpha-BHC	8081	0.79 U	11/11/2008 5:57	11/10/2008 12:12	ug/Kg	0.79	1.2	1
beta-BHC	8081	0.12 U	11/11/2008 5:57	11/10/2008 12:12	ug/Kg	0.12	1.2	1
Chlordane	8081	1.6 U	11/11/2008 5:57	11/10/2008 12:12	ug/Kg	1.6	12	1
delta-BHC	8081	0.23 U	11/11/2008 5:57	11/10/2008 12:12	ug/Kg	0.23	1.2	1
Dieldrin	8081	0.13 U	11/11/2008 5:57	11/10/2008 12:12	ug/Kg	0.13	1.2	1
Endosulfan I	8081	0.18 U	11/11/2008 5:57	11/10/2008 12:12	ug/Kg	0.18	1.2	1
Endosulfan II	8081	0.24 U	11/11/2008 5:57	11/10/2008 12:12	ug/Kg	0.24	1.2	1
Endosulfan sulfate	8081	0.16 U	11/11/2008 5:57	11/10/2008 12:12	ug/Kg	0.16	1.2	1
Endrin	8081	0.21 U	11/11/2008 5:57	11/10/2008 12:12	ug/Kg	0.21	1.2	1
Endrin aldehyde	8081	0.3 U	11/11/2008 5:57	11/10/2008 12:12	ug/Kg	0.3	1.2	1
gamma-BHC (Lindane)	8081	0.16 U	11/11/2008 5:57	11/10/2008 12:12	ug/Kg	0.16	1.2	1
Heptachlor	8081	0.12 U	11/11/2008 5:57	11/10/2008 12:12	ug/Kg	0.12	1.2	1
Heptachlor epoxide	8081	0.12 U	11/11/2008 5:57	11/10/2008 12:12	ug/Kg	0.12	1.2	1
Methoxychlor	8081	0.22 U	11/11/2008 5:57	11/10/2008 12:12	ug/Kg	0.22	1.2	1
Toxaphene	8081	27 U	11/11/2008 5:57	11/10/2008 12:12	ug/Kg	27	41	1
2,4,5,6-tetrachloro-m-xylene(SUR	8081	50.7	11/11/2008 5:57	11/10/2008 12:12	%	27	(35 - 135)	1
Decachlorobiphenyl(SURR)	8081	55.1	11/11/2008 5:57	11/10/2008 12:12	%	27	(25 - 143)	1
Azinphos methyl	8141	26 U	11/13/2008 9:17	11/11/2008 13:45	ug/Kg	26	120	1
Demeton-o	8141	9.8 J3U	11/13/2008 9:17	11/11/2008 13:45	ug/Kg	9.8	120	1
Demeton-s	8141	12 U	11/13/2008 9:17	11/11/2008 13:45	ug/Kg	12	120	1
Diazinon	8141	16 U	11/13/2008 9:17	11/11/2008 13:45	ug/Kg	16	120	1
Disulfoton	8141	22 U	11/13/2008 9:17	11/11/2008 13:45	ug/Kg	22	120	1
Ethion	8141	27 U	11/13/2008 9:17	11/11/2008 13:45	ug/Kg	27	120	1
Malathion	8141	11 U	11/13/2008 9:17	11/11/2008 13:45	ug/Kg	11	120	1
Methyl parathion	8141	14 U	11/13/2008 9:17	11/11/2008 13:45	ug/Kg	14	120	1
Parathion	8141	29 U	11/13/2008 9:17	11/11/2008 13:45	ug/Kg	29	120	1
TPP-Triphenylphosphate(SURR)	8141	74.1	11/13/2008 9:17	11/11/2008 13:45	%	29	(60 - 130)	1
2,4,5-T	8151	2 J3MU	11/12/2008 5:26	11/10/2008 13:05	ug/Kg	2	11	1
2,4,5-TP (Silvex)	8151	1.4 J3U	11/12/2008 5:26	11/10/2008 13:05	ug/Kg	1.4	11	1
2,4'-D	8151	2.5 J3U	11/12/2008 5:26	11/10/2008 13:05	ug/Kg	2.5	11	1
2,4-DB	8151	3 U	11/12/2008 5:26	11/10/2008 13:05	ug/Kg	3	11	1
Dalapon	8151	3.8 U	11/12/2008 5:26	11/10/2008 13:05	ug/Kg	3.8	33	1
Dicamba	8151	2 U	11/12/2008 5:26	11/10/2008 13:05	ug/Kg	2	11	1
Dichloroprop	8151	1.7 J3U	11/12/2008 5:26	11/10/2008 13:05	ug/Kg	1.7	11	1
Dinoseb	8151	2.3 U	11/12/2008 5:26	11/10/2008 13:05	ug/Kg	2.3	11	1
MCPA	8151	776 U	11/12/2008 5:26	11/10/2008 13:05	ug/Kg	776	1640	1
MCPP	8151	590 U	11/12/2008 5:26	11/10/2008 13:05	ug/Kg	590	1640	1
DCAA(SURR)	8151	80.8	11/12/2008 5:26	11/10/2008 13:05	%	590	(42 - 108)	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510860

PROJECT ID: Albritton Property/ 08-8722

QC SUMMARY

METHOD: 6010

Method Blank 272414 **Matrix :** SQ

Associated Lab Samples : 251086001 251086002 251086003 251086004 251086006 251086007 251086008 251086009 251086011 251086012 251086013 251086014 251086016 251086017 251086018 251086019 251086021 251086022 251086023 251086024 272414 272415 272416

Parameter	Results	Analysis Date	Prep Date	Units	RL	Dilution Factor
Arsenic	U	11/14/2008	11/10/2008	mg/Kg	0.5	1
Iron	U	11/14/2008	11/10/2008	mg/Kg	0.6	1

LABORATORY CONTROL SAMPLE 272415 **Matrix :** SQ

PARAMETER	UNITS	SPIKE CONC	LCS RESULT	SPIKE % REC	% REC LIMITS	RPD	RPD LIMIT
Arsenic	mg/Kg	50	44.8	89.6	(80-120)		
Iron	mg/Kg	5000	4710	94.2	(80-120)		

LABORATORY CONTROL SAMPLE 272416 **Matrix :** SQ

PARAMETER	UNITS	SPIKE CONC	LCS RESULT	SPIKE % REC	% REC LIMITS	RPD	RPD LIMIT
Arsenic	mg/Kg	50	44.2	88.4	(80-120)	1.3	20
Iron	mg/Kg	5000	4580	91.6	(80-120)	2.8	20

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510860

PROJECT ID: Albritton Property/ 08-8722

METHOD: 8081

Method Blank 272459 **Matrix :** SQ

Associated Lab Samples : 251086005 251086010 251086015 251086020 251086025 272459 272460

Parameter	Results	Analysis Date	Prep Date	Units	RL	Dilution Factor
4,4'-DDD	U	11/10/2008	11/10/2008	ug/Kg	0.5	1
4,4'-DDE	U	11/10/2008	11/10/2008	ug/Kg	0.27	1
4,4'-DDT	U	11/10/2008	11/10/2008	ug/Kg	0.38	1
Aldrin	U	11/10/2008	11/10/2008	ug/Kg	0.15	1
alpha-BHC	U	11/10/2008	11/10/2008	ug/Kg	0.95	1
beta-BHC	U	11/10/2008	11/10/2008	ug/Kg	0.15	1
Chlordane	U	11/10/2008	11/10/2008	ug/Kg	2	1
delta-BHC	U	11/10/2008	11/10/2008	ug/Kg	0.28	1
Dieldrin	U	11/10/2008	11/10/2008	ug/Kg	0.16	1
Endosulfan I	U	11/10/2008	11/10/2008	ug/Kg	0.22	1
Endosulfan II	U	11/10/2008	11/10/2008	ug/Kg	0.29	1
Endosulfan sulfate	U	11/10/2008	11/10/2008	ug/Kg	0.2	1
Endrin	U	11/10/2008	11/10/2008	ug/Kg	0.26	1
Endrin aldehyde	U	11/10/2008	11/10/2008	ug/Kg	0.36	1
gamma-BHC (Lindane)	U	11/10/2008	11/10/2008	ug/Kg	0.2	1
Heptachlor	U	11/10/2008	11/10/2008	ug/Kg	0.15	1
Heptachlor epoxide	U	11/10/2008	11/10/2008	ug/Kg	0.15	1
Methoxychlor	U	11/10/2008	11/10/2008	ug/Kg	0.27	1
Toxaphene	U	11/10/2008	11/10/2008	ug/Kg	33	1
2,4,5,6-tetrachloro-m-xylene(SUR	68.3	11/10/2008	11/10/2008	%	(35 - 135)	1
Decachlorobiphenyl(SURR) (S)	85.2	11/10/2008	11/10/2008	%	(25 - 143)	1

LABORATORY CONTROL SAMPLE 272460 **Matrix :** SQ

PARAMETER	UNITS	SPIKE CONC	LCS RESULT	SPIKE % REC	% REC LIMITS	RPD	RPD LIMIT
4,4'-DDD	ug/Kg	31.3	27.4	87.5	(73-149)		
4,4'-DDE	ug/Kg	31.3	27.2	86.9	(59-163)		
4,4'-DDT	ug/Kg	31.3	28.8	92	(69-152)		
Aldrin	ug/Kg	31.3	21.3	68.1	(65-133)		
alpha-BHC	ug/Kg	31.3	20.3	64.9	(64-134)		
beta-BHC	ug/Kg	31.3	23.8	76	(71-132)		
delta-BHC	ug/Kg	31.3	26	83.1	(61-132)		
Dieldrin	ug/Kg	31.3	26.7	85.3	(65-143)		
Endosulfan I	ug/Kg	31.3	24.9	79.6	(67-132)		
Endosulfan II	ug/Kg	31.3	26.8	85.6	(70-142)		
Endosulfan sulfate	ug/Kg	31.3	28.8	92	(70-138)		
Endrin	ug/Kg	31.3	27.1	86.6	(67-154)		
Endrin aldehyde	ug/Kg	31.3	24.4	78	(52-117)		
gamma-BHC (Lindane)	ug/Kg	31.3	21.2	67.7	(64-135)		
Heptachlor	ug/Kg	31.3	20.5	65.5	(60-137)		

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510860

PROJECT ID: Albritton Property/ 08-8722

METHOD: 8081

LABORATORY CONTROL SAMPLE 272460 **Matrix :** SQ

PARAMETER	UNITS	SPIKE CONC	LCS RESULT	SPIKE % REC	% REC LIMITS	RPD	RPD LIMIT
Heptachlor epoxide	ug/Kg	31.3	24.6	78.6	(66-128)		
Methoxychlor	ug/Kg	31.3	29.8	95.2	(64-159)		
2,4,5,6-tetrachloro-m-xylene(SUR	ug/Kg	62.6	40	63.9	(35-135)		
Decachlorobiphenyl(SURR) (S)	ug/Kg	62.6	54.3	86.7	(25-143)		

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510860
PROJECT ID: Albritton Property/ 08-8722
METHOD: 8141

Method Blank 272536 **Matrix :** SQ

Associated Lab Samples : 251086005 251086010 251086015 251086020 251086025 272536 272537

Parameter	Results	Analysis Date	Prep Date	Units	RL	Dilution Factor
Azinphos methyl	U	11/12/2008	11/11/2008	ug/Kg	32	1
Demeton-o	J3U	11/12/2008	11/11/2008	ug/Kg	12	1
Demeton-s	U	11/12/2008	11/11/2008	ug/Kg	15	1
Diazinon	U	11/12/2008	11/11/2008	ug/Kg	20	1
Disulfoton	U	11/12/2008	11/11/2008	ug/Kg	27	1
Ethion	U	11/12/2008	11/11/2008	ug/Kg	32	1
Malathion	U	11/12/2008	11/11/2008	ug/Kg	14	1
Methyl parathion	U	11/12/2008	11/11/2008	ug/Kg	17	1
Parathion	U	11/12/2008	11/11/2008	ug/Kg	35	1
TPP-Triphenylphosphate(SURR)	79.3	11/12/2008	11/11/2008	%	(60 - 130)	1

LABORATORY CONTROL SAMPLE 272537 **Matrix :** SQ

PARAMETER	UNITS	SPIKE CONC	LCS RESULT	SPIKE % REC		% REC LIMITS	RPD	RPD LIMIT
Azinphos methyl	ug/Kg	1570	1500	95.5		(52-170)		
Demeton-o	ug/Kg	492	300	61	*	(64-155)		
Demeton-s	ug/Kg	967	680	70.3		(60-144)		
Diazinon	ug/Kg	1570	1200	76.4		(12-176)		
Disulfoton	ug/Kg	1570	1100	70.1		(59-143)		
Ethion	ug/Kg	1570	1300	82.8		(56-138)		
Malathion	ug/Kg	1570	1200	76.4		(68-157)		
Methyl parathion	ug/Kg	1570	1300	82.8		(60-180)		
Parathion	ug/Kg	1570	1200	76.4		(45-148)		
TPP-Triphenylphosphate(SURR)	ug/Kg	3130	2500	79.9		(60-130)		

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510860
PROJECT ID: Albritton Property/ 08-8722
METHOD: 8151

Method Blank 272463 **Matrix :** SQ

Associated Lab Samples : 251086005 251086010 251086015 251086020 251086025 272463 272464

Parameter	Results	Analysis Date	Prep Date	Units	RL	Dilution Factor
2,4,5-T	J3MU	11/11/2008	11/10/2008	ug/Kg	1.8	1
2,4,5-TP (Silvex)	J3U	11/11/2008	11/10/2008	ug/Kg	1.3	1
2,4'-D	J3U	11/11/2008	11/10/2008	ug/Kg	2.3	1
2,4-DB	U	11/11/2008	11/10/2008	ug/Kg	2.7	1
Dalapon	U	11/11/2008	11/10/2008	ug/Kg	3.5	1
Dicamba	U	11/11/2008	11/10/2008	ug/Kg	1.8	1
Dichloroprop	J3U	11/11/2008	11/10/2008	ug/Kg	1.6	1
Dinoseb	U	11/11/2008	11/10/2008	ug/Kg	2.1	1
MCPA	U	11/11/2008	11/10/2008	ug/Kg	707	1
MCPP	U	11/11/2008	11/10/2008	ug/Kg	538	1
DCAA(SURR) (S)	22.3 J1	11/11/2008	11/10/2008	%	(42 - 108)	1

LABORATORY CONTROL SAMPLE 272464 **Matrix :** SQ

PARAMETER	UNITS	SPIKE CONC	LCS RESULT	SPIKE % REC		% REC LIMITS	RPD	RPD LIMIT
2,4,5-T	ug/Kg	29.7	7.6	25.6	*	(41-128)		
2,4,5-TP (Silvex)	ug/Kg	29.7	13.7	46.1	*	(55-138)		
2,4'-D	ug/Kg	29.7	6	20.2	*	(30-167)		
2,4-DB	ug/Kg	29.7	23	77.4		(30-168)		
Dalapon	ug/Kg	74.3	23.5	31.6		(30-129)		
Dicamba	ug/Kg	29.7	16.2	54.5		(48-141)		
Dichloroprop	ug/Kg	29.7	7.7	25.9	*	(42-156)		
Dinoseb	ug/Kg	29.7	27.7	93.3		(47-123)		
MCPA	ug/Kg	2970	2850	96		(18-143)		
MCPP	ug/Kg	2970	1200	40.4		(24-155)		
DCAA(SURR) (S)	ug/Kg	74.3	37.5	50.5		(42-108)		

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510860

PROJECT ID: Albritton Property/ 08-8722

Brian C. Spann

Digitally signed by Brian C. Spann
DN: c=US, cn=Brian C. Spann
Date: 2008.11.17 09:35:16 -05'00'

Brian C. Spann Laboratory Manager

or

Mark Gudnason Quality Assurance Officer

PEL Laboratories, Inc.

8405 Benjamin Rd, Suite A
Tampa, FL 33634
Phone: 813-888-9507
E-Mail: login@pelab.com

Chain of Custody Record
Record/Work Request

2516860TR

Company: Ardaman & Assoc. - SRQ

Address: 78 Sarasota Ctr. Blvd.

Phone: Fax:

Project Name/Number: Albritton Property / 08-8722

Project Manager: Chip Hoover

Purchase Order:

DEP Form #: 62-770.900(2)
Form Title: Chain of Custody Record
Effective Date: September 23, 1997
FDEP Facility No.
Project Name:
Sampling CompQAP No:
Approval Date:

Print Names(s) / Affiliation: Mark Bohs, Michael Eggleston — Ardaman

Sampler(s) Signature(s): Mark Bohs, Michael Eggleston

Item No.	Field ID No.	Sampled Date	Sampled Time	Grab or Composite	Matrix (see codes)	Number of Containers	Preservatives (see codes) I	I	I	Analyses Requested: Arsenic	Iron	8141, 8151 8081	REQUESTED DUE DATE / / Remarks	Lab. No.
4	SS-52-1-4	11.5.08	12:15	G	SO	1				X	X			
5	CSS-13-4	11.5.08	12:19	C		1						X		
6	SS-53-1-1		12:58	G		1				X	X		Please retain grab samples for possible SPLP analysis pending results.	-01
7	SS-54-1-2		13:00	G		1				X	X			-02
8	SS-55-1-3		13:02	G		1				X	X			-03
9	SS-56-1-4		13:04	G		1				X	X			-04
10	CSS-14-1		13:07	C		1						X		-05
11	SS-57-13-1	11.5.08	13:33	G		1				X	X			-06
12	SS-58-13-2		13:35	G		1				X	X			-07

Shipment Method: 9 ← Total Number of Containers

Out: / /	Via:	Item Nos.	Relinquished by / Affiliations	Date	Time	Accepted by / Affiliation	Date	Time
Returned: / /	Via.			8/27/08	RCC	Michael Eggleston / Ardaman	11.5.08	8:00
Additional Comments:			Michael Eggleston / Ardaman	11.6.08	9:00		11/6/08	11:45
				11/6/08	1400	FedEx / Pel	11/6/08	1630

Cooler No. (s) / Temperature(s) (C): 4C

Sampling Kit No.

Equipment ID No.

MATRIX CODES: A = Air GW = Groundwater SE = Sediment SO = Soil SW = Surface Water W = Water (Blanks) O = Other (specify)

PRESERVATION CODES: H-Hydrochloric acid + ice I = Ice only N = Nitric acid + ice S = Sulfuric acid + ice O = Other (specify)

PEL Laboratories, Inc.

Chain of Custody Record
Record/Work Request

2510860 TR

8405 Benjamin Rd, Suite A
Tampa, FL 33634
Phone: 813-888-9507
E-Mail: login@pelab.com

Company: Ardaman & Assoc - SRQ

Address: 78 Sarasota Ctr Blvd

Phone: Fax:

Project Name/Number: Albritton Property / 08-8722

Project Manager: Chip Hoover

Purchase Order:

Page 5 of 6

DEP Form #: 62-770.900(2)
Form Title: Chain of Custody Record
Effective Date: September 23, 1997
FDEP Facility No.
Project Name:
Sampling CompQAP No:
Approval Date:

Print Names(s) / Affiliation: Mark Ochs, Michael Eggleston — Ardaman

Sampler(s) Signature(s): Mark Ochs, Michael Eggleston

Item No.	Field ID No.	Sampled Date	Sampled Time	Grab or Composite	Matrix (see codes)	Number of Containers	Preservatives (see codes) I	I	I	Analyses Requested: Arsenic	Iron	8141, 8151 8081	REQUESTED DUE DATE / / Remarks	Lab. No.
33	SS-59-13-3	11.5.08	13:36	G	SO	1				X	X			-38
34	SS-66-13-4		13:38	G		1				X	X			-39
35	CSS-15-13		13:45	C		1						X	Please retain grab samples for possible SPLP analysis pending results.	-40
36	SS-64-14-1		14:02	G		1				X	X			-41
37	SS-62-14-2		14:04	G		1				X	X			-42
38	SS-63-14-3		14:05	G		1				X	X			-43
39	SS-64-14-4		14:07	G		1				X	X			-44
40	CSS-16-14		14:09	C		1						X		-45
41	SS-68-15-1		14:40	G		1				X	X			-46
	Shipment Method					9	← Total Number of Containers							

Out: / /	Via:	Item Nos.	Relinquished by / Affiliations	Date	Time	Accepted by / Affiliation	Date	Time
Returned: / /	Via.		[signature]	11/7/08	17:00	Michael Eggleston / Ardaman	11.5.08	8:00
Additional Comments:			Michael Eggleston / Ardaman	11.6.08	9:00	[signature]	11/6/08	11:45
			[signature]	11/6/08	1400	[signature] FedEx	11/6/08	1630

Cooler No. (s) / Temperature(s) (C)	Sampling Kit No.	Equipment ID No.
46		

MATRIX CODES: A = Air GW = Groundwater SE = Sediment SO = Soil SW = Surface Water W = Water (Blanks) O = Other (specify)

PRESERVATION CODES: H-Hydrochloric acid + ice I = Ice only N = Nitric acid + ice S = Sulfuric acid + ice O = Other (specify)

PEL Laboratories, Inc.

8405 Benjamin Rd, Suite A
Tampa, FL 33634
Phone: 813-888-9507
E-Mail: login@pelab.com

Chain of Custody Record
Record/Work Request

2510860TR

Company: Ardaman & Assoc.- SRQ

Address: 78 Sarasota Ctr. Blvd.

Phone: Fax:

Project Name/Number: Albritton Property / 08-8722

Project Manager: Chip Hoover

Purchase Order:

Page 6 of 6

DEP Form #: 62-770.900(2)

Form Title: Chain of Custody Record

Effective Date: September 23, 1997

FDEP Facility No.

Project Name:

Sampling CompQAP No:

Approval Date:

REQUESTED DUE DATE

/ /

Print Names(s) / Affiliation: Mark Ochs, Michael Eggleston — Ardaman

Sampler(s) Signature(s): Mark Ochs, Michael Eggleston

Item No.	Field ID No.	Sampled Date	Sampled Time	Grab or Composite	Matrix (see codes)	Number of Containers	Preservatives (see codes) I	I	I	Analyses Requested: Arsenic	Iron	8141, 8151 8681	Remarks	Lab. No.
12	SS-66-15-2	11.5.08	14:42	G	SO	1				X	X			-17
13	SS-67-15-3		14:44	G		1				X	X			-18
14	SS-68-15-4		14:46	G		1				X	X		Please retain grab samples for possible SPLP analysis pending results.	-19
15	CSS-17-15		14:47	C		1						X		-20
16	SS-69-16-1		15:08	G		1				X	X			-21
17	SS-70-16-2		16:10	G		1				X	X			-22
18	SS-71-16-3		15:12	G		1				X	X			-23
19	SS-72-16-4		15:15	G		1				X	X			-24
20	CSS-18-16		15:16	C		1						X		-25
	Shipment Method					9	← Total Number of Containers							

Out: / /	Via:	Item Nos.	Relinquished by / Affiliations	Date	Time	Accepted by / Affiliation	Date	Time
Returned: / /	Via.			8/27/08	1700	Michael Eggleston / Ardaman	11.5.08	8:00
Additional Comments:			Michael Eggleston / Ardaman	11.6.08	9:00	John T Stino	11/6/08	11:45
			John T Stino	11/6/08	1400	TTEA / PEL	11/6/08	1630

Cooler No. (s) / Temperature(s) (C)	Sampling Kit No.	Equipment ID No.
4C		

MATRIX CODES: A = Air GW = Groundwater SE = Sediment SO = Soil SW = Surface Water W = Water (Blanks) O = Other (specify)

PRESERVATION CODES: H-Hydrochloric acid + ice I = Ice only N = Nitric acid + ice S = Sulfuric acid + ice O = Other (specify)

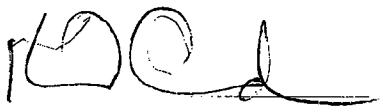
SAMPLE RECEIPT CONFIRMATION SHEET

Client Information

SDG:	2510860	**Req:**	1110
Client:	Ardaman	**Project:**	Generic
Level:	1	**Date Rec'd:**	11/6/2008 4:30:00 PM
Rec'd via:	courier	**Due Date:**	11/13/08

Sample Verification

Samples/Cooler Secure?	Yes	**All Samples on COC accounted For?**	Yes
Temperature of Samples(Celsius)	4C	**All Samples Rec'd Intact?**	Yes
pH Verified?	No	**Sample Vol. Stuff. For Analysis?**	Yes
pH WNL?	No	**Samples Rec'd W/I Hold Time?**	Yes
Soil Origin (Domestic/Foreign):	Domestic	**Are All Samples to be Analyzed?**	Yes
Site Location/Project on COC?	Yes	**Correct Sample Containers?**	Yes
Client Project # on COC?	Yes	**COC Comments written on COC?**	Yes
Project Mgr. Indicated on COC?	Yes	**Samplers Initials on COC?**	Yes
COC relinquished/Dated by Client?	Yes	**Sample Date/Time Indicated?**	Yes
COC Received/Dated by PEL?	Yes	**TAT Requested:**	STD
Specific Subcontract Indicated?	No	**Client Requests Verbal Results?**	No
Samples Received By	courier	**Client Requests Faxed Results?**	No
PEL to Conduct ALL Analyses?	Yes		

PEER REVIEW 

PEL Laboratories, Inc.
8405 Benjamin Rd, Suite A
Tampa, FL 33634
Phone: 813-888-9507
E-Mail: login@pelab.com

Chain of Custody Record
Record/Work Request

Page 1 of 6

Company: Ardaman & Assoc. - Sarasota
Address: 78 Sarasota Center Blvd
Phone: (941) 922-3526 Fax:
Project Name/Number: Albritton Property / 08-8722
Project Manager: Chip Hoover
Purchase Order:

DEP Form #: 62-770.900(2)
Form Title: Chain of Custody Record
Effective Date: September 23, 1997
FDEP Facility No.
Project Name:
Sampling CompQAP No:
Approval Date:

Print Names(s) / Affiliation: Mark Ochs, Michael Eggleston / Ardaman
Sampler(s) Signature(s): Mark Ochs Michael Eggleston

Item No.	Field ID No.	Sampled Date	Sampled Time	Grab or Composite	Matrix (see codes)	Number of Containers	Preservatives (see codes) I	Preservatives (see codes) I	Analyses Requested 6010 Al, Fe	Analyses Requested 8141, 351 8081	Remarks	Lab. No.
1	SS-17-1	11.6.08	10:31	Grab	SO	1			1	0		
2	SS-17-2		10:32			1			1		Please retain grab samples for possible SPLP analysis pending results.	
3	SS-17-3		10:33			1			1			
4	SS-17-4		10:35			1			1			
5	CSS-17		10:37	Composite		1				1		
6	SS-18-1	11.6.08	10:54	Grab	SO	1			1			
7	SS-18-2		10:55			1			1			
8	SS-18-3		10:57			1			1			
9	SS-18-4		10:59			1			1			
						9			← Total Number of Containers			

REQUESTED DUE DATE / /

Shipment Method

Out: / / Via: Item Nos.
Returned: / / Via.
Additional Comments:

Relinquished by / Affiliations	Date	Time	Accepted by / Affiliation	Date	Time
[signature]	11/5/08	930	Michael Eggleston / Ardaman	11.6.08	8:00
Michael Eggleston / Ardaman	11.7.08	810	[signature]	11/7/08	15:15

Cooler No. (s) / Temperature(s) (C)	Sampling Kit No.	Equipment ID No.

MATRIX CODES: A = Air GW = Groundwater SE = Sediment SO = Soil SW = Surface Water W = Water (Blanks) O = Other (specify)

PRESERVATION CODES: H-Hydrochloric acid + ice I = Ice only N = Nitric acid + ice S = Sulfuric acid + ice O = Other (specify)

GENERAL CONDITIONS

1. **PARTIES AND SCOPE OF WORK**: PEL Laboratories, Inc., (hereinafter referred to as "PEL") shall include said company or its particular division, subsidiary or a Florida Corporation affiliate performing the work. "Work" means the specific analytical testing or other service to be performed by PEL as set- fourth on the chain -of-custody, Clients acceptance thereof, and these General Conditions. Additional work ordered by Client shall also be subject to these General Conditions. "Client" refers to the person or business entity ordering the work to be done by PEL. "Project" refers to analytical testing or other services performed by PEL for a geographical location identified on the chain-of-custody. If Client is ordering the work on behalf of another, Client represents and warrants that it is the duly authorized agent of said party for the purpose of ordering and directing said work. PEL may rely on the person ordering the work as the authorized agent of Client. Unless otherwise stated in writing, Client assumes sole responsibility for determining whether the quantity and the nature of the work ordered by the client is adequate and sufficient for Client's intended purpose. Client shall communicate these General Conditions to each and every third party to whom Client transmits any part of PEL work, all of whom shall be bound by these General Conditions. PEL shall have no duty or obligation to any third party, and these shall not be third party beneficiaries of this contract. The ordering of work from PEL, or the reliance on any of PEL's work, shall constitute acceptance of these General Conditions, regardless of the terms of any subsequently issued document.

2. **SAMPLE DISPOSAL**: Unless otherwise agreed in writing, test specimens or samples will be disposed of 30 day after receipt by PEL.

3. **PAYMENT**: Client shall be invoiced upon completion of the work or as otherwise agreed to in writing. Client agrees to pay each invoice within thirty (30) day of invoice to pay interest on all amounts invoiced and not paid or objected to for valid cause in writing within said thirty (30) day period at the rate of eighteen (18) percent per annum (or the maximum interest rate permitted under applicable law), until paid. Client agrees to pay PEL's cost of collection of all amounts due and unpaid after sixty (60) days, including court costs and reasonable attorney's fees and costs. Client further agrees that the proper venue for any action herein is the Circuit Court, Hillsborough County, Florida and hereby submits to the jurisdiction of such court. PEL shall not be bound by any provision or agreement requiring or providing for arbitration of disputes or controversies arising out of this agreement, any provision wherein PEL waives any rights to a mechanics' lien, or any provision conditioning PEL's right to receive payment for its work upon payment to Client by any third party. These General Conditions are notice, where required, that PEL shall file a lien whenever necessary to collect past due amounts. Failure to make payment within 30 days of invoice shall constitute a release of PEL from any and all claims, which Client may have, whether-known or unknown at the time, based in whole or in part, on the provision of services hereunder.

4. **WARRANTY:** PEL'S SERVICES WILL BE PERFORMED, AND ITS REPORTS PREPARED IN ACCORDANCE WITH THE CHAIN OF CUSTODY/WORK REQUEST, CLIENT'S ACCEPTANCE THEREOF, THESE GENERAL CONDITIONS, AND WITH GENERALLY ACCEPTED PRINCIPLES AND PRACTICES IN THIS INDUSTRY. IN PERFORMING ITS PROFESSIONAL SERVICES, PEL WILL USE THAT DEGREE OF CARE AND SKILL ORDINARILY EXERCISED UNDER SIMILAR CIRCUMSTANCES BY MEMBERS OF ITS PROFESSION. THIS WARRANTY IS IN LIEU OF ALL OTHER WARRANTIES OR REPRESENTATIONS, EITHER EXPRESS OR IMPLIED. EXCEPT AS EXPRESSLY SET FORTH HEREIN, PEL EXPRESSLY DISCLAIMS ANY AND ALL WARRANTIES CONCERNING THE SERVICES TO BE RENDERED BY PEL, WHETHER EXPRESS OR IMPLIED, INCLUDING, WITHOUT LIMITATION, ANY WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. IN NO EVENT WILL PEL BE LIABLE FOR ANY SPECIAL, INDIRECT, INCIDENTAL OR CONSEQUENTIAL DAMAGES ARISING FROM BREACH OF WARRANTY, BREACH OF CONTRACT, NEGLIGENCE OR OTHER LEGAL THEORY, WHETHER IN TORT OR CONTRACT, EVEN IF PEL HAS BEEN ADVISED OF THE LIKELIHOOD OF SUCH DAMAGES OCCURING, INCLUDING, WITHOUT LIMITATION, DAMAGES FROM INTERRUPTION OF BUSINESS, LOSS OF PROFIT OR BUSINESS OPPORTUNITITES, OR LOSSES CAUSED BY DELAY.

SHOULD A COURT OF COMPETENT JURISDICTION HOLD PEL LIABLE FOR ANY DAMAGES BASED UPON THE PERFORMANCE OF SERVICES HEREUNDER CLIENT, ALL PARTIES CLAIMING THROUGH CLIENT AND ALL PARTIES CLAIMING TO HAVE IN ANY WAY RELIED UPON PEL'S WORK AGREE THAT THE MAXIMUM AGGREGATE AMOUNT OF THE LIABILITY OF PEL, ITS OFFICERS, EMPLOYEES AND AGENT SHALL BE LIMITED TO $25,000.00 OR THE TOTAL AMOUNT OF THE FEE PAID TO PEL FOR ITS WORK PERFORMED WITH RESPECT TO THE PROJECT, WHICHEVER AMOUNT IS LESS. ONLY ONE SUCH AMOUNT WILL APPLY TO ANY CLIENT, REGARDLESS OF THE AMOUNT OF WORK OR NUMBER OF PROJECTS FOR THAT CLIENT.

IN THE EVENT CLIENT IS UNWILLING OR UNABLE TO LIMIT PEL'S LIABILITY IN ACCORDANCE WITH THE PROVISIONS SET FORTH IN THIS PARAGRAPH, CLIENT MAY, UPON WRITTEN REQUEST OF CLIENT RECEIVED WITHIN FIVE DAYS OF CLIENT'S ACCEPTANCE HEREOF, INCREASE THE LIMIT OF PEL'S LIABILITY TO $250,000.00 OR THE AMOUNT OF PEL'S FEE, WHICHEVER IS THE LESS, BY AGREEING TO PAY PEL A SUM EQUIVALENT TO AN ADDITIONAL 8% OF THE TOTAL FEE TO BE CHARGED FOR PEL'S SERVICES. THIS CHARGE IS NOT TO BE CONSTRUED A CHARGE FOR INSURANCE OF ANY TYPE, BUT IS INCREASED CONSIDERATION FOR THE GREATER LIABILITY INVOLVED. IN ANY EVENT, ATTORNEY'S FEES AND COSTS EXPENDED BY PEL IN CONNECTION WITH ANY CLAIM SHALL REDUCE THE AMOUNT AVAILABLE TO CLIENT, AND ONLY ONE SUCH AMOUNT WILL APPLY TO ANY CLIENT, REGARDLESS OF THE AMOUNT OF WORK OR THE NUMBER OF PROJECTS FOR THAT CLIENT.

NO ACTION OR CLAIM, WHETHER IN TORT, CONTRACT, OR OTHERWISE, MAY BE BROUGHT AGAINST PEL, ARISING FROM OR RELATED TO PEL'S WORK, MORE THAN TWO YEARS AFTER THE CESSATION OF PEL'S WORK HEREUNDER.

5. **INDEMNITY:** In the event that Client or any third party claiming through Client shall bring any suit, cause of action, claim or counterclaim against PEL, the party initiating such action shall pay to PEL the costs and expenses incurred by PEL to investigate, answer and defend it, including reasonable attorney's fees and costs and witness fees and court costs to the extent that PEL shall prevail in such suits.

6. **TERMINATION:** This Agreement may be terminated by either party upon one days prior written notice. In the event of termination, Client shall compensate PEL for all services performed up to and including the termination date, including analysis, sample preparation, shipping and other handling or reimbursable expenses.

7. **EMPLOYEES/WITNESS FEES**: PEL's employees shall not be retained as expert witnesses except by separate, written agreement signed by PEL. Client agrees not to hire PEL's employees except through PEL. In the event Client hires a PEL employee, Client shall pay PEL an amount equal to one-half of the employee's annualized salary, without PEL waiving other remedies it may have against Client and/or employee.

8. **PROVISIONS SEVERABLE**: The parties have entered into this agreement in good faith, and it is the specific intent of the parties that the terms of these General Conditions be enforced as written. In the event any of the provisions of these General Conditions should be found to be unenforceable, it shall be stricken and the remaining provisions shall be enforceable.

9. **ENTIRE AGREEMENT**: This agreement constitutes the entire understanding of the parties, and there are no representations, warranties, or undertakings made other than as set forth herein. This agreement may be amended, modified or terminated only in writing, signed by each of the parties hereto.

10. **FORCE MAJEURE**: Neither party shall be liable or be deemed to be in default for any delay or failure to perform under this Agreement resulting, directly or indirectly, from any Act of God or any other cause reasonably beyond such party's control.

11. **GOVERNING LAW**: This agreement shall be governed by and construed in accordance with the law of the State of Florida.

12. **RELATIONSHIP:** This Agreement does not constitute and shall not be deemed to constitute a Partnership between the parties hereto, and neither party shall be deemed to be the agent of the other, or have authority to bind, obligate or contract for or on behalf of the other.

PEL Laboratories, Inc.
1010000 1000101 1100110
6405 Benjamin Rd, Suite A
Tampa, FL 33634
Phone: 813-888-9507
E-Mail: login@pelab.com

Chain of Custody Record
Record/Work Request

Company: Ardaman & Assoc. - Sarasota
Address: 78 Sarasota Center Blvd
Phone: (941) 922-3526 Fax:

Project Name/Number: Albritton Property / 08-8722
Project Manager: Chip Hoover
Purchase Order:

DEP Form #: 62-770.900(2)
Form Title: Chain of Custody Record
Effective Date: September 23, 1997
FDEP Facility No.
Project Name:
Sampling CompQAP No:
Approval Date:

Print Names(s) / Affiliation: Mark Ochs, Michael Eggleston / Ardaman
Sampler(s) Signature(s): Mark Ochs, Michael Eggleston

Item No.	Field ID No.	Sampled Date	Sampled Time	Grab or Composite	Matrix (see codes)	Number of Containers	Preservatives (see codes)	Analyses Requested: 6010 As, Fe	Analyses Requested: 8141, 8151 8081	Remarks	Lab. No.
							I	I			
10	CSS-18	11.6.08	11:01	Composite	SO	1			1		
11	SS-19-1		11:27	Grab		1		1		Please retain grab samples for possible SPLP analysis pending results.	
12	SS-19-2		11:29			1		1			
13	SS-19-3		11:31			1		1			
14	SS-19-4		11:33			1		1			
15	CSS-19		11:35	Composite		1			1		
16	SS-20-1		12:04	Grab		1		1			
17	SS-20-2		12:05			1		1			
18	SS-20-3		12:06			1		1			
						9	← Total Number of Containers				

REQUESTED DUE DATE: / /

Shipment Method

Out: / /	Via:	Item Nos.	Relinquished by / Affiliations	Date	Time	Accepted by / Affiliation	Date / Time
Returned: / /	Via.		P. Conlon	11/5/08	930	Michael Eggleston / Ardaman	11.6.08 8:00
Additional Comments:			Michael Eggleston / Ardaman	11.7.08	810	John T Sims	11/7/08 15:15

Cooler No. (s) / Temperature(s) (C)	Sampling Kit No.	Equipment ID No.

MATRIX CODES: A = Air GW = Groundwater SE = Sediment SO = Soil SW = Surface Water W = Water (Blanks) O = Other (specify)

PRESERVATION CODES: H-Hydrochloric acid + ice I = Ice only N = Nitric acid + ice S = Sulfuric acid + ice O = Other (specify)

GENERAL CONDITIONS

1. **PARTIES AND SCOPE OF WORK**: PEL Laboratories, Inc., (hereinafter referred to as "PEL") shall include said company or its particular division, subsidiary or a Florida Corporation affiliate performing the work. "Work" means the specific analytical testing or other service to be performed by PEL as set- fourth on the chain -of-custody, Clients acceptance thereof, and these General Conditions. Additional work ordered by Client shall also be subject to these General Conditions. "Client" refers to the person or business entity ordering the work to be done by PEL. "Project" refers to analytical testing or other services performed by PEL for a geographical location identified on the chain-of-custody. If Client is ordering the work on behalf of another, Client represents and warrants that it is the duly authorized agent of said party for the purpose of ordering and directing said work. PEL may rely on the person ordering the work as the authorized agent of Client. Unless otherwise stated in writing, Client assumes sole responsibility for determining whether the quantity and the nature of the work ordered by the client is adequate and sufficient for Client's intended purpose. Client shall communicate these General Conditions to each and every third party to whom Client transmits any part of PEL work, all of whom shall be bound by these General Conditions: PEL shall have no duty or obligation to any third party, and these shall not be third party beneficiaries of this contract. The ordering of work from PEL, or the reliance on any of PEL's work, shall constitute acceptance of these General Conditions, regardless of the terms of any subsequently issued document.

2. **SAMPLE DISPOSAL**: Unless otherwise agreed in writing, test specimens or samples will be disposed of 30 day after receipt by PEL.

3. **PAYMENT**: Client shall be invoiced upon completion of the work or as otherwise agreed to in writing. Client agrees to pay each invoice within thirty (30) day of invoice to pay interest on all amounts invoiced and not paid or objected to for valid cause in writing within said thirty (30) day period at the rate of eighteen (18) percent per annum (or the maximum interest rate permitted under applicable law), until paid. Client agrees to pay PEL's cost of collection of all amounts due and unpaid after sixty (60) days, including court costs and reasonable attorney's fees and costs. Client further agrees that the proper venue for any action herein is the Circuit Court, Hillsborough County, Florida and hereby submits to the jurisdiction of such court. PEL shall not be bound by any provision or agreement requiring or providing for arbitration of disputes or controversies arising out of this agreement, any provision wherein PEL waives any rights to a mechanics' lien, or any provision conditioning PEL's right to receive payment for its work upon payment to Client by any third party. These General Conditions are notice, where required, that PEL shall file a lien whenever necessary to collect past due amounts. Failure to make payment within 30 days of invoice shall constitute a release of PEL from any and all claims, which Client may have, whether-known or unknown at the time, based in whole or in part, on the provision of services hereunder.

4. **WARRANTY:** PEL'S SERVICES WILL BE PERFORMED, AND ITS REPORTS PREPARED IN ACCORDANCE WITH THE CHAIN OF CUSTODY/WORK REQUEST, CLIENT'S ACCEPTANCE THEREOF, THESE GENERAL CONDITIONS, AND WITH GENERALLY ACCEPTED PRINCIPLES AND PRACTICES IN THIS INDUSTRY. IN PERFORMING ITS PROFESSIONAL SERVICES, PEL WILL USE THAT DEGREE OF CARE AND SKILL ORDINARILY EXERCISED UNDER SIMILAR CIRCUMSTANCES BY MEMBERS OF ITS PROFESSION. THIS WARRANTY IS IN LIEU OF ALL OTHER WARRANTIES OR REPRESENTATIONS, EITHER EXPRESS OR IMPLIED. EXCEPT AS EXPRESSLY SET FORTH HEREIN, PEL EXPRESSLY DISCLAIMS ANY AND ALL WARRANTIES CONCERNING THE SERVICES TO BE RENDERED BY PEL, WHETHER EXPRESS OR IMPLIED, INCLUDING, WITHOUT LIMITATION, ANY WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. IN NO EVENT WILL PEL BE LIABLE FOR ANY SPECIAL, INDIRECT, INCIDENTAL OR CONSEQUENTIAL DAMAGES ARISING FROM BREACH OF WARRANTY, BREACH OF CONTRACT, NEGLIGENCE OR OTHER LEGAL THEORY, WHETHER IN TORT OR CONTRACT, EVEN IF PEL HAS BEEN ADVISED OF THE LIKELIHOOD OF SUCH DAMAGES OCCURING, INCLUDING, WITHOUT LIMITATION, DAMAGES FROM INTERRUPTION OF BUSINESS, LOSS OF PROFIT OR BUSINESS OPPORTUNITITES, OR LOSSES CAUSED BY DELAY.

SHOULD A COURT OF COMPETENT JURISDICTION HOLD PEL LIABLE FOR ANY DAMAGES BASED UPON THE PERFORMANCE OF SERVICES HEREUNDER CLIENT, ALL PARTIES CLAIMING THROUGH CLIENT AND ALL PARTIES CLAIMING TO HAVE IN ANY WAY RELIED UPON PEL'S WORK AGREE THAT THE MAXIMUM AGGREGATE AMOUNT OF THE LIABILITY OF PEL, ITS OFFICERS, EMPLOYEES AND AGENT SHALL BE LIMITED TO $25,000.00 OR THE TOTAL AMOUNT OF THE FEE PAID TO PEL FOR ITS WORK PERFORMED WITH RESPECT TO THE PROJECT, WHICHEVER AMOUNT IS LESS. ONLY ONE SUCH AMOUNT WILL APPLY TO ANY CLIENT, REGARDLESS OF THE AMOUNT OF WORK OR NUMBER OF PROJECTS FOR THAT CLIENT.

IN THE EVENT CLIENT IS UNWILLING OR UNABLE TO LIMIT PEL'S LIABILITY IN ACCORDANCE WITH THE PROVISIONS SET FORTH IN THIS PARAGRAPH, CLIENT MAY, UPON WRITTEN REQUEST OF CLIENT RECEIVED WITHIN FIVE DAYS OF CLIENT'S ACCEPTANCE HEREOF, INCREASE THE LIMIT OF PEL'S LIABILITY TO $250,000.00 OR THE AMOUNT OF PEL'S FEE, WHICHEVER IS THE LESS, BY AGREEING TO PAY PEL A SUM EQUIVALENT TO AN ADDITIONAL 8% OF THE TOTAL FEE TO BE CHARGED FOR PEL'S SERVICES. THIS CHARGE IS NOT TO BE CONSTRUED A CHARGE FOR INSURANCE OF ANY TYPE, BUT IS INCREASED CONSIDERATION FOR THE GREATER LIABILITY INVOLVED. IN ANY EVENT, ATTORNEY'S FEES AND COSTS EXPENDED BY PEL IN CONNECTION WITH ANY CLAIM SHALL REDUCE THE AMOUNT AVAILABLE TO CLIENT, AND ONLY ONE SUCH AMOUNT WILL APPLY TO ANY CLIENT, REGARDLESS OF THE AMOUNT OF WORK OR THE NUMBER OF PROJECTS FOR THAT CLIENT.

NO ACTION OR CLAIM, WHETHER IN TORT, CONTRACT, OR OTHERWISE, MAY BE BROUGHT AGAINST PEL, ARISING FROM OR RELATED TO PEL'S WORK, MORE THAN TWO YEARS AFTER THE CESSATION OF PEL'S WORK HEREUNDER.

5. **INDEMNITY:** In the event that Client or any third party claiming through Client shall bring any suit, cause of action, claim or counterclaim against PEL, the party initiating such action shall pay to PEL the costs and expenses incurred by PEL to investigate, answer and defend it, including reasonable attorney's fees and costs and witness fees and court costs to the extent that PEL shall prevail in such suits.

6. **TERMINATION:** This Agreement may be terminated by either party upon one days prior written notice. In the event of termination, Client shall compensate PEL for all services performed up to and including the termination date, including analysis, sample preparation, shipping and other handling or reimbursable expenses.

7. **EMPLOYEES/WITNESS FEES**: PEL's employees shall not be retained as expert witnesses except by separate, written agreement signed by PEL. Client agrees not to hire PEL's employees except through PEL. In the event Client hires a PEL employee, Client shall pay PEL an amount equal to one-half of the employee's annualized salary, without PEL waiving other remedies it may have against Client and/or employee.

8. **PROVISIONS SEVERABLE**: The parties have entered into this agreement in good faith, and it is the specific intent of the parties that the terms of these General Conditions be enforced as written. In the event any of the provisions of these General Conditions should be found to be unenforceable, it shall be stricken and the remaining provisions shall be enforceable.

9. **ENTIRE AGREEMENT**: This agreement constitutes the entire understanding of the parties, and there are no representations, warranties, or undertakings made other than as set forth herein. This agreement may be amended, modified or terminated only in writing, signed by each of the parties hereto.

10. **FORCE MAJEURE**: Neither party shall be liable or be deemed to be in default for any delay or failure to perform under this Agreement resulting, directly or indirectly, from any Act of God or any other cause reasonably beyond such party's control.

11. **GOVERNING LAW**: This agreement shall be governed by and construed in accordance with the law of the State of Florida.

12. **RELATIONSHIP:** This Agreement does not constitute and shall not be deemed to constitute a Partnership between the parties hereto, and neither party shall be deemed to be the agent of the other, or have authority to bind, obligate or contract for or on behalf of the other.

PEL a division of Spectrum Analytical, Inc.

featuring HANIBAL TECHNOLOGY

Florida Department of Health #E84207
June 30, 2009

CWA - Extractable Organics, General Chemistry,Metals,
Pesticides-herbicides-PCB's, Volatile Organics
RCRA/CERCLS - Extractable Organics, General Chemistry, Metals
Pesticides-Herbicides-PCB's, Volatile Organics

- CERTIFICATE OF ANALYSIS -

Report Date: 11/18/2008

To: Chip Hoover
Ardaman & Associates
78 Sarasota Center Boulevard
Sarasota, FL 34240
USA

W 941-922-3526
F 941-922-6743

PROJECT ID: Albritton Property / 08-8722
WORK ORDER: 2510881
DATE RECEIVED: Saturday, November 08, 2008

Project Notes:

(†): Short Hold Time Analysis Date

Samples reported on dry weight basis
All test results in this report pertain only to the samples as submitted.

PEL Contact: Mark Gudnason / extension: 242

8405 Benjamin Road, Suite A• Tampa, Florida 33634
813-888-9507• FAX: 800-480-6435
Website: www.pelab.com

PEL a division of Spectrum Analytical, Inc.
featuring Hanibal Technology

DATA QUALIFIER CODES

State of Florida, Department of Environmental Protection and
Department of Health _Rehabilitative Services / NELAC

I The reported value is between the laboratory method detection limit and the laboratory practical quantitation limit.

J Estimated value; value not accurate. This code shall be used in the following instances:

1. Surrogate recovery limits have been exceeded.
2. No known quality control criteria exits for the component.
3. The reported value did not meet the established quality control criteria for either precision or accuracy but falls within the NELAC marginal exceedance range

3M. The reported value did not meet the established quality control criteria for either precision or accuracy and falls beyond the NELAC range for marginal exceedances.

3R. The RPD for the LCSD exceeds the laboratory established control limits.

4. The sample matrix interfered with the ability to make an accurate determination.
5. The data is questionable because of improper laboratory or field protocols (e.g. composite sample was collected instead of a grab sample).

L Off-scale high. Actual value is known to be greater than the value given. To be used when the concentration of the analyte is above the acceptable limit for quantitation (exceeds the linear range of the highest calibration standard) and the calibration curve is known to exhibit a negative deflection.

Q Sample held beyond acceptable holding time. This code shall be used if the value is derived from a sample that was prepared or analyzed after the approved holding time restrictions for the sample preparation or analysis.

U Indicates that the compound was analyzed for but not detected above the method detection limit (MDL).

V Indicates that the analyte was detected in both the sample and the associated method blank. Note: The value in the blank shall not be subtracted from associated samples.

Y The laboratory analysis was from an unpreserved or improperly preserved sample. The data may not be accurate.

Note: There was not sufficient sample volume to perform a matrix spike/duplicate for the following method(s). : 8081, 8151
A Blank and Laboratory Control sample was analyzed to ensure the method performed within acceptable guidelines.

RL - Reporing Limit. The PEL lowest Practical Quanititation Limit (PQL), defined by the lowest point in the calibration curve.

CASE NARRATIVE
METALS

PEL Lab Reference No./SDG: 2510881

Client: Ardaman & Associates

I. RECEIPT

No exceptions were encountered unless a Sample Receipt Exception Report is attached to the Chain-of-Custody or a communication form is included in the addendum with this package.

II. HOLDING TIMES

A. Sample Preparation: All holding times were met.

B. Sample Analysis: All holding times were met.

III. METHOD

Analyses were performed according to the PEL, a Division of Spectrum Analytical, Standard Operating Procedures and EPA Method 6010B for ICP metals.

IV. PREPARATION

Soil samples were prepared according to PEL Laboratory's Standard Operating Procedures and EPA Method 3050B.

V. ANALYSIS

A. Calibration:

All acceptance criteria were met.

B. Blanks:

1. Calibration Blanks:

All acceptance criteria were met.

2. Method Blanks:

All acceptance criteria were met.

C. Spikes:

1. Laboratory Control Spikes (LCS):

An LCS/LCSD set was analyzed.
All percent recovery and relative percent difference (RPD) criteria were met.

2. Post Digestion Spike:

All acceptance criteria were met.

3. Matrix Spike/Matrix Spike Duplicate Samples (MS/SD):

No spikes requested by client.

CASE NARRATIVE
METALS

PEL Lab Reference No./SDG: 2510881

Client: Ardaman & Associates

D. Duplicate:

No sample duplicates are reported with this method. (Spike duplicates are referenced above in section C. Spikes.)

E. Serial Dilution:

All acceptance criteria were met.

F. ICP Interference Check Samples:

All acceptance criteria were met.

G. Samples:

Sample analysis proceeded normally.

I certify that this data package is in compliance with the terms and conditions agreed to by the client and PEL, both technically and for completeness, except for the conditions noted above. Release of the data contained in this hardcopy data package has been authorized by the Laboratory Manager or designated person, as, verified by the following signature.

Linda Lee M. Gale

SIGNED: **DATE:** 11/16/2008

CASE NARRATIVE
GC/ECD SEMIVOLATILE ORGANIC

PEL Lab Reference No./SDG: 2510881

Client: Ardaman & Associates

I. RECEIPT

No exceptions were encountered unless a Sample Receipt Exception Report is attached to the Chain-of-Custody or a communication form is included in the addendum with this package.

II. HOLDING TIMES

A. Sample Preparation: All holding times were met.

B. Sample Analysis: All holding times were met.

III. METHODS

EPA SW846 8081.

IV. PREPARATION

Soil samples were prepared by SW846 EPA 3545 for 8081 semi-volatile analysis.

V. ANALYSIS

A. Calibration:

All acceptance criteria were met with the exception of:
All PEMs and CCVs that followed samples from this project failed due to degradation of the analytical system by these sample extracts. The compound most affected is 4,4'-DDT, which is converted to 4,4'-DDD as is demonstrated in the PEMs and CCVs. Since neither 4,4'-DDD nor 4,4'-DDT were detected, it is safe to say they were not present in the samples. Also, no other target analytes were detected in this SDG.

CCVs CCV661958, CCV661960, and CCV662569 on column STX-CLP1 had most compounds outside the 15%D criterion with an average %D of greater than 15%. 4,4'-DDT and Methoxychlor were more than 50%D. The corresponding CCVs, CCV661959, CCV661961, and CCV662570 on column STX-CLP2 also had substantial %Ds for 4,4'-DDT and Methoxychlor, with all other compounds within control limits.
The Toxaphene CCVs from these CCV set were outside control limits on both columns.

Note that the instrument was returned to compliant performance before the second day of analysis and that comparable degradation occurred after the first samples from this project.

B. Blanks:

All acceptance criteria were met.

C. Surrogates:

All acceptance criteria were met.

CASE NARRATIVE
GC/ECD SEMIVOLATILE ORGANIC

PEL Lab Reference No./SDG: 2510881

Client: Ardaman & Associates

D. Spikes:

1. Laboratory Control Spikes (LCS)

An LCS/LCSD set was analyzed.
All percent recovery and relative percent difference (RPD) criteria were met.

2. Matrix Spike/Matrix Spike Duplicate Samples (MS/SD)

No spikes requested by client.

E. Internal Standards:

This method does not require the use of internal standards.

F. Samples:

Sample analysis proceeded normally.

Data was collected using dual column analysis. Please note that the higher value of the two columns is reported, unless the %D between the two columns is >40%, in which case the lower of the two values is reported.

I certify that this data package is in compliance with the terms and conditions agreed to by the client and PEL, both technically and for completeness, except for the conditions noted above. Release of the data contained in this hardcopy data package has been authorized by the Laboratory Manager or designated person, as, verified by the following signature.

SIGNED:

DATE: 11/18/2008

CASE NARRATIVE
GC/NPD SEMIVOLATILE ORGANIC

PEL Lab Reference No./SDG: 2510881

Client: Ardaman & Associates

I. RECEIPT

No exceptions were encountered unless a Sample Receipt Exception Report is attached to the Chain-of-Custody or a communication form is included in the addendum with this package.

II. HOLDING TIMES

A. Sample Preparation: All holding times were met.

B. Sample Analysis: All holding times were met.

III. METHODS

EPA SW846 8141.

IV. PREPARATION

Soil samples were prepared by SW846 EPA 3545 for 8141 semi-volatiles analysis

V. ANALYSIS

A. Calibration:

All acceptance criteria were met.

B. Blanks:

All acceptance criteria were met.

C. Surrogates:

All acceptance criteria were met.

D. Spikes:

1. Laboratory Control Spikes (LCS)

All acceptance criteria were met with the exception of:
LCS 304LCS was analyzed with the soil samples extracted on 11/11/08. The following analyte(s) were recovered below criteria: Demeton-o at 61 % with criteria of (64-155).

Since the analyte was just below control limits and all other analytes were within control limits and the analyte was not found in the associated samples, no further action was taken.

Samples coded accordingly.

2. Matrix Spike/Matrix Spike Duplicate Samples (MS/SD)

CASE NARRATIVE
GC/NPD SEMIVOLATILE ORGANIC

PEL Lab Reference No./SDG: 2510881

Client: Ardaman & Associates

No spikes requested by client.

E. Internal Standards:

This method does not require the use of internal standards.

F. Samples:

Sample analysis proceeded normally.

I certify that this data package is in compliance with the terms and conditions agreed to by the client and PEL, both technically and for completeness, except for the conditions noted above. Release of the data contained in this hardcopy data package has been authorized by the Laboratory Manager or designated person, as, verified by the following signature.

SIGNED: **DATE:** 11/18/2008

CASE NARRATIVE
GC/ECD SEMIVOLATILE ORGANIC

PEL Lab Reference No./SDG: 2510881

Client: Ardaman & Associates

I. RECEIPT

No exceptions were encountered unless a Sample Receipt Exception Report is attached to the Chain-of-Custody or a communication form is included in the addendum with this package.

II. HOLDING TIMES

A. Sample Preparation: All holding times were met.

B. Sample Analysis: All holding times were met.

III. METHODS

EPA SW846 8151 chlorinated acid herbicides.

IV. PREPARATION

Soil samples were prepared by SW846 EPA 3550 for 8151 semi-volatile analysis.

V. ANALYSIS

A. Calibration:

All acceptance criteria were met.

B. Blanks:

All acceptance criteria were met.

C. Surrogates:

All acceptance criteria were met with the exception of:
Sample 322MB was recovered below criteria for the following surrogate(s): DCAA at 36.3 % with criteria of (42-108).

Since all samples met all surrogate acceptance criteria, no further action was taken.

Samples coded accordingly.

D. Spikes:

1. Laboratory Control Spikes (LCS)

All acceptance criteria were met with the exception of:
LCS 322LCS was analyzed with the soil samples extracted on 11/14/08. The following analyte(s) were recovered below criteria: 2,4,5-T at 24.7 % with criteria of (41-128), 2,4,5-TP (Silvex) at 38.3 % with criteria of (55-138), 2,4'-D at 25 % with criteria of (30-167), Dicamba at 37.7 % with criteria of (48-141), Dichloroprop at 35.3 % with criteria of (42-156), MCPP at 19.6 % with criteria of (24-155). The following analyte(s) had

PEL Lab Reference No./SDG: 2510881

Client: Ardaman & Associates

marginal exceedance limit failures: 2,4,5-T at 24.7 % with criteria of (26.5-142.5), 2,4,5-TP (Silvex) at 38.3 % with criteria of (41.2-151.8).

Since the MS/SD series that was extracted with this batch met all acceptance criteria, no further action was taken.

Samples coded accordingly.

2. Matrix Spike/Matrix Spike Duplicate Samples (MS/SD)

No spikes requested by client.

E. Internal Standards:

This method does not require the use of internal standards.

F. Samples:

Sample analysis proceeded normally.

Data was collected using dual column analysis. Please note that the higher value of the two columns is reported, unless the %D between the two columns is >40%, in which case the lower of the two values is reported.

I certify that this data package is in compliance with the terms and conditions agreed to by the client and PEL, both technically and for completeness, except for the conditions noted above. Release of the data contained in this hardcopy data package has been authorized by the Laboratory Manager or designated person, as, verified by the following signature.

SIGNED: **DATE:** 11/17/2008

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510881

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251088101

Client ID : SS-17-1

Matrix : SO

Collection Information:

Sample Date: 11/6/2008 10:31:00 AM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	0.907 I	11/15/2008 21:48	11/12/2008 8:14	mg/Kg	0.48	0.959	1
Iron	6010	**1150**	11/15/2008 21:48	11/12/2008 8:14	mg/Kg	0.576	4.8	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510881

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251088102

Client ID : SS-17-2

Matrix : SO

Collection Information:

Sample Date: 11/6/2008 10:32:00 AM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	0.684 I	11/15/2008 21:56	11/12/2008 8:14	mg/Kg	0.528	1.06	1
Iron	6010	**791**	11/15/2008 21:56	11/12/2008 8:14	mg/Kg	0.633	5.28	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510881

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251088103

Client ID : SS-17-3

Matrix : SO

Collection Information:

Sample Date: 11/6/2008 10:33:00 AM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	**0.922**	11/15/2008 22:14	11/12/2008 8:14	mg/Kg	0.336	0.673	1
Iron	6010	**1300**	11/15/2008 22:14	11/12/2008 8:14	mg/Kg	0.404	3.36	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510881

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251088104

Client ID : SS-17-4

Matrix : SO

Collection Information:

Sample Date: 11/6/2008 10:35:00 AM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	**2.23**	11/15/2008 22:19	11/12/2008 8:14	mg/Kg	0.359	0.717	1
Iron	6010	**1820**	11/15/2008 22:19	11/12/2008 8:14	mg/Kg	0.43	3.59	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510881

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251088105
Client ID : CSS-17
Matrix : SO

Collection Information:
Sample Date: 11/6/2008 10:37:00 AM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
4,4'-DDD	8081	0.43 U	11/15/2008 7:15	11/14/2008 18:00	ug/Kg	0.43	1.3	1
4,4'-DDE	8081	0.23 U	11/15/2008 7:15	11/14/2008 18:00	ug/Kg	0.23	1.3	1
4,4'-DDT	8081	0.32 U	11/15/2008 7:15	11/14/2008 18:00	ug/Kg	0.32	1.3	1
Aldrin	8081	0.13 U	11/15/2008 7:15	11/14/2008 18:00	ug/Kg	0.13	1.3	1
alpha-BHC	8081	0.81 U	11/15/2008 7:15	11/14/2008 18:00	ug/Kg	0.81	1.3	1
beta-BHC	8081	0.13 U	11/15/2008 7:15	11/14/2008 18:00	ug/Kg	0.13	1.3	1
Chlordane	8081	1.7 U	11/15/2008 7:15	11/14/2008 18:00	ug/Kg	1.7	13	1
delta-BHC	8081	0.24 U	11/15/2008 7:15	11/14/2008 18:00	ug/Kg	0.24	1.3	1
Dieldrin	8081	0.14 U	11/15/2008 7:15	11/14/2008 18:00	ug/Kg	0.14	1.3	1
Endosulfan I	8081	0.19 U	11/15/2008 7:15	11/14/2008 18:00	ug/Kg	0.19	1.3	1
Endosulfan II	8081	0.24 U	11/15/2008 7:15	11/14/2008 18:00	ug/Kg	0.24	1.3	1
Endosulfan sulfate	8081	0.17 U	11/15/2008 7:15	11/14/2008 18:00	ug/Kg	0.17	1.3	1
Endrin	8081	0.22 U	11/15/2008 7:15	11/14/2008 18:00	ug/Kg	0.22	1.3	1
Endrin aldehyde	8081	0.3 U	11/15/2008 7:15	11/14/2008 18:00	ug/Kg	0.3	1.3	1
gamma-BHC (Lindane)	8081	0.17 U	11/15/2008 7:15	11/14/2008 18:00	ug/Kg	0.17	1.3	1
Heptachlor	8081	0.13 U	11/15/2008 7:15	11/14/2008 18:00	ug/Kg	0.13	1.3	1
Heptachlor epoxide	8081	0.13 U	11/15/2008 7:15	11/14/2008 18:00	ug/Kg	0.13	1.3	1
Methoxychlor	8081	0.23 U	11/15/2008 7:15	11/14/2008 18:00	ug/Kg	0.23	1.3	1
Toxaphene	8081	28 U	11/15/2008 7:15	11/14/2008 18:00	ug/Kg	28	42	1
2,4,5,6-tetrachloro-m-xylene(SUR	8081	66.8	11/15/2008 7:15	11/14/2008 18:00	%	28	(35 - 135)	1
Decachlorobiphenyl(SURR)	8081	70.9	11/15/2008 7:15	11/14/2008 18:00	%	28	(25 - 143)	1
Azinphos methyl	8141	27 U	11/13/2008 12:20	11/11/2008 12:40	ug/Kg	27	130	1
Demeton-o	8141	10 J3U	11/13/2008 12:20	11/11/2008 12:40	ug/Kg	10	130	1
Demeton-s	8141	13 U	11/13/2008 12:20	11/11/2008 12:40	ug/Kg	13	130	1
Diazinon	8141	17 U	11/13/2008 12:20	11/11/2008 12:40	ug/Kg	17	130	1
Disulfoton	8141	23 U	11/13/2008 12:20	11/11/2008 12:40	ug/Kg	23	130	1
Ethion	8141	28 U	11/13/2008 12:20	11/11/2008 12:40	ug/Kg	28	130	1
Malathion	8141	12 U	11/13/2008 12:20	11/11/2008 12:40	ug/Kg	12	130	1
Methyl parathion	8141	14 U	11/13/2008 12:20	11/11/2008 12:40	ug/Kg	14	130	1
Parathion	8141	30 U	11/13/2008 12:20	11/11/2008 12:40	ug/Kg	30	130	1
TPP-Triphenylphosphate(SURR)	8141	81.9	11/13/2008 12:20	11/11/2008 12:40	%	30	(60 - 130)	1
2,4,5-T	8151	2 J3MU	11/16/2008 20:27	11/14/2008 17:56	ug/Kg	2	11	1
2,4,5-TP (Silvex)	8151	1.4 J3MU	11/16/2008 20:27	11/14/2008 17:56	ug/Kg	1.4	11	1
2,4'-D	8151	2.5 J3U	11/16/2008 20:27	11/14/2008 17:56	ug/Kg	2.5	11	1
2,4-DB	8151	3 U	11/16/2008 20:27	11/14/2008 17:56	ug/Kg	3	11	1
Dalapon	8151	3.9 U	11/16/2008 20:27	11/14/2008 17:56	ug/Kg	3.9	33	1
Dicamba	8151	2 J3U	11/16/2008 20:27	11/14/2008 17:56	ug/Kg	2	11	1
Dichloroprop	8151	1.8 J3U	11/16/2008 20:27	11/14/2008 17:56	ug/Kg	1.8	11	1
Dinoseb	8151	2.3 U	11/16/2008 20:27	11/14/2008 17:56	ug/Kg	2.3	11	1
MCPA	8151	787 U	11/16/2008 20:27	11/14/2008 17:56	ug/Kg	787	1660	1
MCPP	8151	599 J3U	11/16/2008 20:27	11/14/2008 17:56	ug/Kg	599	1660	1
DCAA(SURR)	8151	56.8	11/16/2008 20:27	11/14/2008 17:56	%	599	(42 - 108)	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510881

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251088106

Client ID : SS-18-1

Matrix : SO

Collection Information:

Sample Date: 11/6/2008 10:54:00 AM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	0.99 I	11/15/2008 22:23	11/12/2008 8:14	mg/Kg	0.553	1.1	1
Iron	6010	**933**	11/15/2008 22:23	11/12/2008 8:14	mg/Kg	0.663	5.53	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510881

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251088107
Client ID : SS-18-2
Matrix : SO

Collection Information:
Sample Date: 11/6/2008 10:55:00 AM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	0.511 I	11/15/2008 22:27	11/12/2008 8:14	mg/Kg	0.41	0.821	1
Iron	6010	**472**	11/15/2008 22:27	11/12/2008 8:14	mg/Kg	0.492	4.1	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510881

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251088108

Client ID : SS-18-3

Matrix : SO

Collection Information:

Sample Date: 11/6/2008 10:57:00 AM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	**1.1**	11/15/2008 22:31	11/12/2008 8:14	mg/Kg	0.356	0.712	1
Iron	6010	**1300**	11/15/2008 22:31	11/12/2008 8:14	mg/Kg	0.427	3.56	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510881

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251088109

Client ID : SS-18-4

Matrix : SO

Collection Information:

Sample Date: 11/6/2008 10:59:00 AM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	0.431 I	11/15/2008 22:35	11/12/2008 8:14	mg/Kg	0.31	0.619	1
Iron	6010	**701**	11/15/2008 22:35	11/12/2008 8:14	mg/Kg	0.372	3.1	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510881

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251088110

Client ID : CSS-18

Matrix : SO

Collection Information:

Sample Date: 11/6/2008 11:01:00 AM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
4,4'-DDD	8081	0.46 U	11/17/2008 23:56	11/17/2008 14:31	ug/Kg	0.46	1.4	1
4,4'-DDE	8081	0.24 U	11/17/2008 23:56	11/17/2008 14:31	ug/Kg	0.24	1.4	1
4,4'-DDT	8081	0.34 U	11/17/2008 23:56	11/17/2008 14:31	ug/Kg	0.34	1.4	1
Aldrin	8081	0.14 U	11/17/2008 23:56	11/17/2008 14:31	ug/Kg	0.14	1.4	1
alpha-BHC	8081	0.86 U	11/17/2008 23:56	11/17/2008 14:31	ug/Kg	0.86	1.4	1
beta-BHC	8081	0.14 U	11/17/2008 23:56	11/17/2008 14:31	ug/Kg	0.14	1.4	1
Chlordane	8081	1.8 U	11/17/2008 23:56	11/17/2008 14:31	ug/Kg	1.8	14	1
delta-BHC	8081	0.25 U	11/17/2008 23:56	11/17/2008 14:31	ug/Kg	0.25	1.4	1
Dieldrin	8081	0.14 U	11/17/2008 23:56	11/17/2008 14:31	ug/Kg	0.14	1.4	1
Endosulfan I	8081	0.2 U	11/17/2008 23:56	11/17/2008 14:31	ug/Kg	0.2	1.4	1
Endosulfan II	8081	0.26 U	11/17/2008 23:56	11/17/2008 14:31	ug/Kg	0.26	1.4	1
Endosulfan sulfate	8081	0.18 U	11/17/2008 23:56	11/17/2008 14:31	ug/Kg	0.18	1.4	1
Endrin	8081	0.23 U	11/17/2008 23:56	11/17/2008 14:31	ug/Kg	0.23	1.4	1
Endrin aldehyde	8081	0.32 U	11/17/2008 23:56	11/17/2008 14:31	ug/Kg	0.32	1.4	1
gamma-BHC (Lindane)	8081	0.18 U	11/17/2008 23:56	11/17/2008 14:31	ug/Kg	0.18	1.4	1
Heptachlor	8081	0.14 U	11/17/2008 23:56	11/17/2008 14:31	ug/Kg	0.14	1.4	1
Heptachlor epoxide	8081	0.14 U	11/17/2008 23:56	11/17/2008 14:31	ug/Kg	0.14	1.4	1
Methoxychlor	8081	0.24 U	11/17/2008 23:56	11/17/2008 14:31	ug/Kg	0.24	1.4	1
Toxaphene	8081	30 U	11/17/2008 23:56	11/17/2008 14:31	ug/Kg	30	45	1
2,4,5,6-tetrachloro-m-xylene(SUR	8081	64.7	11/17/2008 23:56	11/17/2008 14:31	%	30	(35 - 135)	1
Decachlorobiphenyl(SURR)	8081	62.8	11/17/2008 23:56	11/17/2008 14:31	%	30	(25 - 143)	1
Azinphos methyl	8141	29 U	11/13/2008 13:21	11/11/2008 12:40	ug/Kg	29	140	1
Demeton-o	8141	11 J3U	11/13/2008 13:21	11/11/2008 12:40	ug/Kg	11	140	1
Demeton-s	8141	13 U	11/13/2008 13:21	11/11/2008 12:40	ug/Kg	13	140	1
Diazinon	8141	18 U	11/13/2008 13:21	11/11/2008 12:40	ug/Kg	18	140	1
Disulfoton	8141	24 U	11/13/2008 13:21	11/11/2008 12:40	ug/Kg	24	140	1
Ethion	8141	30 U	11/13/2008 13:21	11/11/2008 12:40	ug/Kg	30	140	1
Malathion	8141	12 U	11/13/2008 13:21	11/11/2008 12:40	ug/Kg	12	140	1
Methyl parathion	8141	15 U	11/13/2008 13:21	11/11/2008 12:40	ug/Kg	15	140	1
Parathion	8141	32 U	11/13/2008 13:21	11/11/2008 12:40	ug/Kg	32	140	1
TPP-Triphenylphosphate(SURR)	8141	80	11/13/2008 13:21	11/11/2008 12:40	%	32	(60 - 130)	1
2,4,5-T	8151	2.1 J3MU	11/16/2008 21:03	11/14/2008 17:56	ug/Kg	2.1	12	1
2,4,5-TP (Silvex)	8151	1.5 J3MU	11/16/2008 21:03	11/14/2008 17:56	ug/Kg	1.5	12	1
2,4'-D	8151	2.7 J3U	11/16/2008 21:03	11/14/2008 17:56	ug/Kg	2.7	12	1
2,4-DB	8151	3.2 U	11/16/2008 21:03	11/14/2008 17:56	ug/Kg	3.2	12	1
Dalapon	8151	4.2 U	11/16/2008 21:03	11/14/2008 17:56	ug/Kg	4.2	36	1
Dicamba	8151	2.1 J3U	11/16/2008 21:03	11/14/2008 17:56	ug/Kg	2.1	12	1
Dichloroprop	8151	1.9 J3U	11/16/2008 21:03	11/14/2008 17:56	ug/Kg	1.9	12	1
Dinoseb	8151	2.5 U	11/16/2008 21:03	11/14/2008 17:56	ug/Kg	2.5	12	1
MCPA	8151	845 U	11/16/2008 21:03	11/14/2008 17:56	ug/Kg	845	1780	1
MCPP	8151	642 J3U	11/16/2008 21:03	11/14/2008 17:56	ug/Kg	642	1780	1
DCAA(SURR)	8151	59.5	11/16/2008 21:03	11/14/2008 17:56	%	642	(42 - 108)	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510881

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251088111

Client ID : SS-19-1

Matrix : SO

Collection Information:

Sample Date: 11/6/2008 11:27:00 AM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	**1.66**	11/15/2008 22:51	11/12/2008 8:32	mg/Kg	0.642	1.28	1
Iron	6010	**1220**	11/15/2008 22:51	11/12/2008 8:32	mg/Kg	0.771	6.42	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510881

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251088112

Client ID : SS-19-2

Matrix : SO

Collection Information:

Sample Date: 11/6/2008 11:29:00 AM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	**2.4**	11/15/2008 23:25	11/12/2008 8:32	mg/Kg	0.945	1.89	1
Iron	6010	**1480**	11/15/2008 23:25	11/12/2008 8:32	mg/Kg	1.13	9.45	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510881

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251088113

Client ID : SS-19-3

Matrix : SO

Collection Information:

Sample Date: 11/6/2008 11:31:00 AM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	0.65 I	11/15/2008 23:30	11/12/2008 8:32	mg/Kg	0.425	0.85	1
Iron	6010	**559**	11/15/2008 23:30	11/12/2008 8:32	mg/Kg	0.51	4.25	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510881

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251088114

Client ID : SS-19-4

Matrix : SO

Collection Information:

Sample Date: 11/6/2008 11:33:00 AM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	0.408 U	11/15/2008 23:34	11/12/2008 8:32	mg/Kg	0.408	0.816	1
Iron	6010	**526**	11/15/2008 23:34	11/12/2008 8:32	mg/Kg	0.489	4.08	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510881

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251088115
Client ID : CSS-19
Matrix : SO

Collection Information:
Sample Date: 11/6/2008 11:35:00 AM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
4,4'-DDD	8081	0.5 U	11/18/2008 0:28	11/17/2008 14:31	ug/Kg	0.5	1.5	1
4,4'-DDE	8081	0.26 U	11/18/2008 0:28	11/17/2008 14:31	ug/Kg	0.26	1.5	1
4,4'-DDT	8081	0.37 U	11/18/2008 0:28	11/17/2008 14:31	ug/Kg	0.37	1.5	1
Aldrin	8081	0.15 U	11/18/2008 0:28	11/17/2008 14:31	ug/Kg	0.15	1.5	1
alpha-BHC	8081	0.94 U	11/18/2008 0:28	11/17/2008 14:31	ug/Kg	0.94	1.5	1
beta-BHC	8081	0.15 U	11/18/2008 0:28	11/17/2008 14:31	ug/Kg	0.15	1.5	1
Chlordane	8081	2 U	11/18/2008 0:28	11/17/2008 14:31	ug/Kg	2	15	1
delta-BHC	8081	0.27 U	11/18/2008 0:28	11/17/2008 14:31	ug/Kg	0.27	1.5	1
Dieldrin	8081	0.16 U	11/18/2008 0:28	11/17/2008 14:31	ug/Kg	0.16	1.5	1
Endosulfan I	8081	0.22 U	11/18/2008 0:28	11/17/2008 14:31	ug/Kg	0.22	1.5	1
Endosulfan II	8081	0.28 U	11/18/2008 0:28	11/17/2008 14:31	ug/Kg	0.28	1.5	1
Endosulfan sulfate	8081	0.2 U	11/18/2008 0:28	11/17/2008 14:31	ug/Kg	0.2	1.5	1
Endrin	8081	0.26 U	11/18/2008 0:28	11/17/2008 14:31	ug/Kg	0.26	1.5	1
Endrin aldehyde	8081	0.35 U	11/18/2008 0:28	11/17/2008 14:31	ug/Kg	0.35	1.5	1
gamma-BHC (Lindane)	8081	0.2 U	11/18/2008 0:28	11/17/2008 14:31	ug/Kg	0.2	1.5	1
Heptachlor	8081	0.15 U	11/18/2008 0:28	11/17/2008 14:31	ug/Kg	0.15	1.5	1
Heptachlor epoxide	8081	0.15 U	11/18/2008 0:28	11/17/2008 14:31	ug/Kg	0.15	1.5	1
Methoxychlor	8081	0.26 U	11/18/2008 0:28	11/17/2008 14:31	ug/Kg	0.26	1.5	1
Toxaphene	8081	33 U	11/18/2008 0:28	11/17/2008 14:31	ug/Kg	33	49	1
2,4,5,6-tetrachloro-m-xylene(SUR	8081	53.6	11/18/2008 0:28	11/17/2008 14:31	%	33	(35 - 135)	1
Decachlorobiphenyl(SURR)	8081	51.9	11/18/2008 0:28	11/17/2008 14:31	%	33	(25 - 143)	1
Azinphos methyl	8141	31 U	11/13/2008 14:22	11/11/2008 12:40	ug/Kg	31	150	1
Demeton-o	8141	12 J3U	11/13/2008 14:22	11/11/2008 12:40	ug/Kg	12	150	1
Demeton-s	8141	15 U	11/13/2008 14:22	11/11/2008 12:40	ug/Kg	15	150	1
Diazinon	8141	20 U	11/13/2008 14:22	11/11/2008 12:40	ug/Kg	20	150	1
Disulfoton	8141	26 U	11/13/2008 14:22	11/11/2008 12:40	ug/Kg	26	150	1
Ethion	8141	32 U	11/13/2008 14:22	11/11/2008 12:40	ug/Kg	32	150	1
Malathion	8141	14 U	11/13/2008 14:22	11/11/2008 12:40	ug/Kg	14	150	1
Methyl parathion	8141	17 U	11/13/2008 14:22	11/11/2008 12:40	ug/Kg	17	150	1
Parathion	8141	35 U	11/13/2008 14:22	11/11/2008 12:40	ug/Kg	35	150	1
TPP-Triphenylphosphate(SURR)	8141	76.7	11/13/2008 14:22	11/11/2008 12:40	%	35	(60 - 130)	1
2,4,5-T	8151	2.4 J3MU	11/16/2008 21:39	11/14/2008 17:56	ug/Kg	2.4	13	1
2,4,5-TP (Silvex)	8151	1.7 J3MU	11/16/2008 21:39	11/14/2008 17:56	ug/Kg	1.7	13	1
2,4'-D	8151	3 J3U	11/16/2008 21:39	11/14/2008 17:56	ug/Kg	3	13	1
2,4-DB	8151	3.5 U	11/16/2008 21:39	11/14/2008 17:56	ug/Kg	3.5	13	1
Dalapon	8151	4.6 U	11/16/2008 21:39	11/14/2008 17:56	ug/Kg	4.6	39	1
Dicamba	8151	2.4 J3U	11/16/2008 21:39	11/14/2008 17:56	ug/Kg	2.4	13	1
Dichloroprop	8151	2.1 J3U	11/16/2008 21:39	11/14/2008 17:56	ug/Kg	2.1	13	1
Dinoseb	8151	2.8 U	11/16/2008 21:39	11/14/2008 17:56	ug/Kg	2.8	13	1
MCPA	8151	930 U	11/16/2008 21:39	11/14/2008 17:56	ug/Kg	930	1960	1
MCPP	8151	707 J3U	11/16/2008 21:39	11/14/2008 17:56	ug/Kg	707	1960	1
DCAA(SURR)	8151	62.6	11/16/2008 21:39	11/14/2008 17:56	%	707	(42 - 108)	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510881

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251088116

Client ID : SS-20-1

Matrix : SO

Collection Information:

Sample Date: 11/6/2008 12:04:00 PM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	0.622 I	11/15/2008 23:38	11/12/2008 8:32	mg/Kg	0.365	0.731	1
Iron	6010	**694**	11/15/2008 23:38	11/12/2008 8:32	mg/Kg	0.438	3.65	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510881

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251088117

Client ID : SS-20-2

Matrix : SO

Collection Information:

Sample Date: 11/6/2008 12:05:00 PM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	0.798 I	11/15/2008 23:42	11/12/2008 8:32	mg/Kg	0.463	0.925	1
Iron	6010	**378**	11/15/2008 23:42	11/12/2008 8:32	mg/Kg	0.555	4.63	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510881

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251088118

Client ID : SS-20-3

Matrix : SO

Collection Information:

Sample Date: 11/6/2008 12:06:00 PM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	0.475 U	11/15/2008 23:46	11/12/2008 8:32	mg/Kg	0.475	0.95	1
Iron	6010	**401**	11/15/2008 23:46	11/12/2008 8:32	mg/Kg	0.57	4.75	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510881

PROJECT ID: Albritton Property / 08-8722

QC SUMMARY

METHOD: 6010

Method Blank 272558 **Matrix :** SQ

Associated Lab Samples : 251088101 251088102 251088103 251088104 251088106 251088107 251088108 251088109 272558 272559 272560

Parameter	Results	Analysis Date	Prep Date	Units	RL	Dilution Factor
Arsenic	U	11/15/2008	11/12/2008	mg/Kg	0.5	1
Iron	U	11/15/2008	11/12/2008	mg/Kg	0.6	1

Method Blank 272563 **Matrix :** SQ

Associated Lab Samples : 251088111 251088112 251088113 251088114 251088116 251088117 251088118 272563 272564 272565

Parameter	Results	Analysis Date	Prep Date	Units	RL	Dilution Factor
Arsenic	U	11/15/2008	11/12/2008	mg/Kg	0.5	1
Iron	U	11/15/2008	11/12/2008	mg/Kg	0.6	1

LABORATORY CONTROL SAMPLE 272559 **Matrix :** SQ

PARAMETER	UNITS	SPIKE CONC	LCS RESULT	SPIKE % REC	% REC LIMITS	RPD	RPD LIMIT
Arsenic	mg/Kg	50	45.8	91.6	(80-120)		
Iron	mg/Kg	5000	4770	95.4	(80-120)		

LABORATORY CONTROL SAMPLE 272560 **Matrix :** SQ

PARAMETER	UNITS	SPIKE CONC	LCS RESULT	SPIKE % REC	% REC LIMITS	RPD	RPD LIMIT
Arsenic	mg/Kg	50	45.2	90.4	(80-120)	1.3	20
Iron	mg/Kg	5000	4660	93.2	(80-120)	2.3	20

LABORATORY CONTROL SAMPLE 272564 **Matrix :** SQ

PARAMETER	UNITS	SPIKE CONC	LCS RESULT	SPIKE % REC	% REC LIMITS	RPD	RPD LIMIT
Arsenic	mg/Kg	50	44.6	89.2	(80-120)		
Iron	mg/Kg	5000	4610	92.2	(80-120)		

LABORATORY CONTROL SAMPLE 272565 **Matrix :** SQ

PARAMETER	UNITS	SPIKE CONC	LCS RESULT	SPIKE % REC	% REC LIMITS	RPD	RPD LIMIT
Arsenic	mg/Kg	50	46.8	93.6	(80-120)	4.8	20
Iron	mg/Kg	5000	4860	97.2	(80-120)	5.3	20

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510881

PROJECT ID: Albritton Property / 08-8722

METHOD: 8081

Method Blank 272934 **Matrix :** SQ

Associated Lab Samples : 251088105 272934 272935

Parameter	Results	Analysis Date	Prep Date	Units	RL	Dilution Factor
4,4'-DDD	U	11/14/2008	11/14/2008	ug/Kg	0.5	1
4,4'-DDE	U	11/14/2008	11/14/2008	ug/Kg	0.26	1
4,4'-DDT	U	11/14/2008	11/14/2008	ug/Kg	0.37	1
Aldrin	U	11/14/2008	11/14/2008	ug/Kg	0.15	1
alpha-BHC	U	11/14/2008	11/14/2008	ug/Kg	0.94	1
beta-BHC	U	11/14/2008	11/14/2008	ug/Kg	0.15	1
Chlordane	U	11/14/2008	11/14/2008	ug/Kg	2	1
delta-BHC	U	11/14/2008	11/14/2008	ug/Kg	0.28	1
Dieldrin	U	11/14/2008	11/14/2008	ug/Kg	0.16	1
Endosulfan I	U	11/14/2008	11/14/2008	ug/Kg	0.22	1
Endosulfan II	U	11/14/2008	11/14/2008	ug/Kg	0.28	1
Endosulfan sulfate	U	11/14/2008	11/14/2008	ug/Kg	0.2	1
Endrin	U	11/14/2008	11/14/2008	ug/Kg	0.26	1
Endrin aldehyde	U	11/14/2008	11/14/2008	ug/Kg	0.35	1
gamma-BHC (Lindane)	U	11/14/2008	11/14/2008	ug/Kg	0.2	1
Heptachlor	U	11/14/2008	11/14/2008	ug/Kg	0.15	1
Heptachlor epoxide	U	11/14/2008	11/14/2008	ug/Kg	0.15	1
Methoxychlor	U	11/14/2008	11/14/2008	ug/Kg	0.26	1
Toxaphene	U	11/14/2008	11/14/2008	ug/Kg	33	1
2,4,5,6-tetrachloro-m-xylene(SUR	81.1	11/14/2008	11/14/2008	%	(35 - 135)	1
Decachlorobiphenyl(SURR) (S)	96.5	11/14/2008	11/14/2008	%	(25 - 143)	1

Method Blank 273055 **Matrix :** SQ

Associated Lab Samples : 251088110 251088115 273055 273056 273057

Parameter	Results	Analysis Date	Prep Date	Units	RL	Dilution Factor
4,4'-DDD	U	11/17/2008	11/17/2008	ug/Kg	0.5	1
4,4'-DDE	U	11/17/2008	11/17/2008	ug/Kg	0.26	1
4,4'-DDT	U	11/17/2008	11/17/2008	ug/Kg	0.37	1
Aldrin	U	11/17/2008	11/17/2008	ug/Kg	0.15	1
alpha-BHC	U	11/17/2008	11/17/2008	ug/Kg	0.94	1
beta-BHC	U	11/17/2008	11/17/2008	ug/Kg	0.15	1
Chlordane	U	11/17/2008	11/17/2008	ug/Kg	2	1
delta-BHC	U	11/17/2008	11/17/2008	ug/Kg	0.27	1
Dieldrin	U	11/17/2008	11/17/2008	ug/Kg	0.16	1
Endosulfan I	U	11/17/2008	11/17/2008	ug/Kg	0.22	1
Endosulfan II	U	11/17/2008	11/17/2008	ug/Kg	0.28	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510881
PROJECT ID: Albritton Property / 08-8722
METHOD: 8081

Method Blank 273055 **Matrix :** SQ

Associated Lab Samples : 251088110 251088115 273055 273056 273057

Parameter	Results	Analysis Date	Prep Date	Units	RL	Dilution Factor
Endosulfan sulfate	U	11/17/2008	11/17/2008	ug/Kg	0.2	1
Endrin	U	11/17/2008	11/17/2008	ug/Kg	0.25	1
Endrin aldehyde	U	11/17/2008	11/17/2008	ug/Kg	0.35	1
gamma-BHC (Lindane)	U	11/17/2008	11/17/2008	ug/Kg	0.2	1
Heptachlor	U	11/17/2008	11/17/2008	ug/Kg	0.15	1
Heptachlor epoxide	U	11/17/2008	11/17/2008	ug/Kg	0.15	1
Methoxychlor	U	11/17/2008	11/17/2008	ug/Kg	0.26	1
Toxaphene	U	11/17/2008	11/17/2008	ug/Kg	33	1
2,4,5,6-tetrachloro-m-xylene(SUR	97.2	11/17/2008	11/17/2008	%	(35 - 135)	1
Decachlorobiphenyl(SURR) (S)	96.3	11/17/2008	11/17/2008	%	(25 - 143)	1

LABORATORY CONTROL SAMPLE 272935 **Matrix :** SQ

PARAMETER	UNITS	SPIKE CONC	LCS RESULT	SPIKE % REC	% REC LIMITS	RPD	RPD LIMIT
4,4'-DDD	ug/Kg	33.3	32.1	96.4	(73-149)		
4,4'-DDE	ug/Kg	33.3	32.2	96.7	(59-163)		
4,4'-DDT	ug/Kg	33.3	32.7	98.2	(69-152)		
Aldrin	ug/Kg	33.3	29.7	89.2	(65-133)		
alpha-BHC	ug/Kg	33.3	28.8	86.5	(64-134)		
beta-BHC	ug/Kg	33.3	31.5	94.6	(71-132)		
delta-BHC	ug/Kg	33.3	31.3	94	(61-132)		
Dieldrin	ug/Kg	33.3	32.4	97.3	(65-143)		
Endosulfan I	ug/Kg	33.3	31.8	95.5	(67-132)		
Endosulfan II	ug/Kg	33.3	31.3	94	(70-142)		
Endosulfan sulfate	ug/Kg	33.3	32.8	98.5	(70-138)		
Endrin	ug/Kg	33.3	32.2	96.7	(67-154)		
Endrin aldehyde	ug/Kg	33.3	29.6	88.9	(52-117)		
gamma-BHC (Lindane)	ug/Kg	33.3	29.7	89.2	(64-135)		
Heptachlor	ug/Kg	33.3	29.5	88.6	(60-137)		
Heptachlor epoxide	ug/Kg	33.3	31.5	94.6	(66-128)		
Methoxychlor	ug/Kg	33.3	33.8	102	(64-159)		
2,4,5,6-tetrachloro-m-xylene(SUR	ug/Kg	66.7	56.1	84.1	(35-135)		
Decachlorobiphenyl(SURR) (S)	ug/Kg	66.7	61.5	92.2	(25-143)		

LABORATORY CONTROL SAMPLE 273056 **Matrix :** SQ

PARAMETER	UNITS	SPIKE CONC	LCS RESULT	SPIKE % REC	% REC LIMITS	RPD	RPD LIMIT
4,4'-DDD	ug/Kg	32.1	28.6	89.1	(73-149)		
4,4'-DDE	ug/Kg	32.1	29.4	91.6	(59-163)		
4,4'-DDT	ug/Kg	32.1	29.2	91	(69-152)		

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510881

PROJECT ID: Albritton Property / 08-8722

METHOD: 8081

LABORATORY CONTROL SAMPLE 273056 **Matrix :** SQ

PARAMETER	UNITS	SPIKE CONC	LCS RESULT	SPIKE % REC	% REC LIMITS	RPD	RPD LIMIT
Aldrin	ug/Kg	32.1	30	93.5	(65-133)		
alpha-BHC	ug/Kg	32.1	28.5	88.8	(64-134)		
beta-BHC	ug/Kg	32.1	29.9	93.1	(71-132)		
delta-BHC	ug/Kg	32.1	29.2	91	(61-132)		
Dieldrin	ug/Kg	32.1	30	93.5	(65-143)		
Endosulfan I	ug/Kg	32.1	29.8	92.8	(67-132)		
Endosulfan II	ug/Kg	32.1	28.2	87.9	(70-142)		
Endosulfan sulfate	ug/Kg	32.1	29.6	92.2	(70-138)		
Endrin	ug/Kg	32.1	30	93.5	(67-154)		
Endrin aldehyde	ug/Kg	32.1	26.5	82.6	(52-117)		
gamma-BHC (Lindane)	ug/Kg	32.1	29.8	92.8	(64-135)		
Heptachlor	ug/Kg	32.1	30.4	94.7	(60-137)		
Heptachlor epoxide	ug/Kg	32.1	29.3	91.3	(66-128)		
Methoxychlor	ug/Kg	32.1	29.7	92.5	(64-159)		
2,4,5,6-tetrachloro-m-xylene(SUR	ug/Kg	64.3	59.7	92.8	(35-135)		
Decachlorobiphenyl(SURR) (S)	ug/Kg	64.3	57.2	89	(25-143)		

LABORATORY CONTROL SAMPLE 273057 **Matrix :** SQ

PARAMETER	UNITS	SPIKE CONC	LCS RESULT	SPIKE % REC	% REC LIMITS	RPD	RPD LIMIT
4,4'-DDD	ug/Kg	32.8	34	104	(73-149)	17.3	30
4,4'-DDE	ug/Kg	32.8	33	101	(59-163)	11.5	20
4,4'-DDT	ug/Kg	32.8	35	107	(69-152)	18.1	22
Aldrin	ug/Kg	32.8	34	104	(65-133)	12.5	30
alpha-BHC	ug/Kg	32.8	34	104	(64-134)	17.6	30
beta-BHC	ug/Kg	32.8	32	97.6	(71-132)	6.8	30
delta-BHC	ug/Kg	32.8	33	101	(61-132)	12.2	30
Dieldrin	ug/Kg	32.8	34	104	(65-143)	12.5	23
Endosulfan I	ug/Kg	32.8	33	101	(67-132)	10.2	30
Endosulfan II	ug/Kg	32.8	34	104	(70-142)	18.6	30
Endosulfan sulfate	ug/Kg	32.8	35	107	(70-138)	16.7	30
Endrin	ug/Kg	32.8	35	107	(67-154)	15.4	30
Endrin aldehyde	ug/Kg	32.8	32	97.6	(52-117)	18.8	30
gamma-BHC (Lindane)	ug/Kg	32.8	34	104	(64-135)	13.2	30
Heptachlor	ug/Kg	32.8	35	107	(60-137)	14.1	30
Heptachlor epoxide	ug/Kg	32.8	32	97.6	(66-128)	8.8	20
Methoxychlor	ug/Kg	32.8	36	110	(64-159)	19.2	30
2,4,5,6-tetrachloro-m-xylene(SUR	ug/Kg	65.6	67.9	104	(35-135)		
Decachlorobiphenyl(SURR) (S)	ug/Kg	65.6	63.3	96.5	(25-143)		

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510881

PROJECT ID: Albritton Property / 08-8722

METHOD: 8141

Method Blank 272536 **Matrix :** SQ

Associated Lab Samples : 251088105 251088110 251088115 272536 272537

Parameter	Results	Analysis Date	Prep Date	Units	RL	Dilution Factor
Azinphos methyl	U	11/12/2008	11/11/2008	ug/Kg	32	1
Demeton-o	J3U	11/12/2008	11/11/2008	ug/Kg	12	1
Demeton-s	U	11/12/2008	11/11/2008	ug/Kg	15	1
Diazinon	U	11/12/2008	11/11/2008	ug/Kg	20	1
Disulfoton	U	11/12/2008	11/11/2008	ug/Kg	27	1
Ethion	U	11/12/2008	11/11/2008	ug/Kg	32	1
Malathion	U	11/12/2008	11/11/2008	ug/Kg	14	1
Methyl parathion	U	11/12/2008	11/11/2008	ug/Kg	17	1
Parathion	U	11/12/2008	11/11/2008	ug/Kg	35	1
TPP-Triphenylphosphate(SURR)	79.3	11/12/2008	11/11/2008	%	(60 - 130)	1

LABORATORY CONTROL SAMPLE 272537 **Matrix :** SQ

PARAMETER	UNITS	SPIKE CONC	LCS RESULT	SPIKE % REC		% REC LIMITS	RPD	RPD LIMIT
Azinphos methyl	ug/Kg	1570	1500	95.5		(52-170)		
Demeton-o	ug/Kg	492	300	61	*	(64-155)		
Demeton-s	ug/Kg	967	680	70.3		(60-144)		
Diazinon	ug/Kg	1570	1200	76.4		(12-176)		
Disulfoton	ug/Kg	1570	1100	70.1		(59-143)		
Ethion	ug/Kg	1570	1300	82.8		(56-138)		
Malathion	ug/Kg	1570	1200	76.4		(68-157)		
Methyl parathion	ug/Kg	1570	1300	82.8		(60-180)		
Parathion	ug/Kg	1570	1200	76.4		(45-148)		
TPP-Triphenylphosphate(SURR)	ug/Kg	3130	2500	79.9		(60-130)		

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510881

PROJECT ID: Albritton Property / 08-8722

METHOD: 8151

Method Blank 272892 **Matrix :** SQ

Associated Lab Samples : 251088105 251088110 251088115 272892 272893

Parameter	Results	Analysis Date	Prep Date	Units	RL	Dilution Factor
2,4,5-T	J3MU	11/16/2008	11/14/2008	ug/Kg	1.8	1
2,4,5-TP (Silvex)	J3MU	11/16/2008	11/14/2008	ug/Kg	1.3	1
2,4'-D	J3U	11/16/2008	11/14/2008	ug/Kg	2.3	1
2,4-DB	U	11/16/2008	11/14/2008	ug/Kg	2.7	1
Dalapon	U	11/16/2008	11/14/2008	ug/Kg	3.5	1
Dicamba	J3U	11/16/2008	11/14/2008	ug/Kg	1.8	1
Dichloroprop	J3U	11/16/2008	11/14/2008	ug/Kg	1.6	1
Dinoseb	U	11/16/2008	11/14/2008	ug/Kg	2.1	1
MCPA	U	11/16/2008	11/14/2008	ug/Kg	704	1
MCPP	J3U	11/16/2008	11/14/2008	ug/Kg	536	1
DCAA(SURR) (S)	36.3 J3	11/16/2008	11/14/2008	%	(42 - 108)	1

LABORATORY CONTROL SAMPLE 272893 **Matrix :** SQ

PARAMETER	UNITS	SPIKE CONC	LCS RESULT	SPIKE % REC		% REC LIMITS	RPD	RPD LIMIT
2,4,5-T	ug/Kg	30	7.4	24.7	*	(41-128)		
2,4,5-TP (Silvex)	ug/Kg	30	11.5	38.3	*	(55-138)		
2,4'-D	ug/Kg	30	7.5	25	*	(30-167)		
2,4-DB	ug/Kg	30	21.7	72.3		(30-168)		
Dalapon	ug/Kg	74.9	38.4	51.3		(30-129)		
Dicamba	ug/Kg	30	11.3	37.7	*	(48-141)		
Dichloroprop	ug/Kg	30	10.6	35.3	*	(42-156)		
Dinoseb	ug/Kg	30	26.9	89.7		(47-123)		
MCPA	ug/Kg	3000	709	23.6		(18-143)		
MCPP	ug/Kg	3000	588	19.6	*	(24-155)		
DCAA(SURR) (S)	ug/Kg	74.9	50.3	67.2		(42-108)		

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510881

PROJECT ID: Albritton Property / 08-8722

Brian C. Spann

Digitally signed by Brian C. Spann
DN: c=US, cn=Brian C. Spann
Date: 2008.11.18 14:40:11 -05'00'

Brian C. Spann Laboratory Manager

or

Mark Gudnason Quality Assurance Officer

Chain of Custody Record
Record/Work Request

PEL Laboratories, Inc.
8405 Benjamin Rd, Suite A
Tampa, FL 33634
Phone: 813-888-9507
E-Mail: login@pelab.com

2510831CC

Company: Ardaman & Assoc. - Sarasota
Address: 78 Sarasota Center Blvd.
Phone: (941) 922-3526 Fax:
Print Names(s) / Affiliation: Mark Ochs, Michael Eggleston / Ardaman
Sampler(s) Signature(s): Mark Ochs, Michael Eggleston

Project Name/Number: Albritton Property / 08-8722
Project Manager: Chip Hoover
Purchase Order:

Page 1 of 6

DEP Form #: 62-770.900(2)
Form Title: Chain of Custody Record
Effective Date: September 23, 1997
FDEP Facility No.
Project Name:
Sampling CompQAP No:
Approval Date:
REQUESTED DUE DATE
/ /

Item No.	Field ID No.	Sampled Date	Sampled Time	Grab or Composite	Matrix (see codes)	Number of Containers	Preservatives (see codes) I	I	Analyses Requested 6010 As, Fe	8141, 8151 8081	Remarks	Lab. No.
1	SS-17-1	11-6-08	10:31	Grab	SO	1			1	0		01
2	SS-17-2		10:32			1			1		Please retain grab	02
3	SS-17-3		10:33			1			1		samples for possible	03
4	SS-17-4		10:35			1			1		SPLP analysis	04
5	CSS-17		10:37	Composite		1				1	pending results.	05
6	SS-18-1	11-6-08	10:54	Grab	SO	1			1			06
7	SS-18-2		10:55			1			1			07
8	SS-18-3		10:57			1			1			08
9	SS-18-4		10:59			1			1			09
Shipment Method						9	← Total Number of Containers					

Out: / /	Via:	Item Nos.	Relinquished by / Affiliations	Date	Time	Accepted by / Affiliation	Date	Time
Returned: / /	Via.			11/5/08	930	Michael Eggleston/Ardaman	11-6-08	8:00
Additional Comments:			Michael Eggleston/Ardaman	11-7-08	810		11/7/08	15:15
							11/8/08	10:30

Cooler No. (s) / Temperature(s) (C)	Sampling Kit No.	Equipment ID No.
4.0C		

MATRIX CODES: A = Air GW = Groundwater SE = Sediment SO = Soil SW = Surface Water W = Water (Blanks) O = Other (specify)
PRESERVATION CODES: H-Hydrochloric acid + ice I = Ice only N = Nitric acid + ice S = Sulfuric acid + ice O = Other (specify)

PEL Laboratories, Inc.

Chain of Custody Record
Record/Work Request

8405 Benjamin Rd, Suite A
Tampa, FL 33634
Phone: 813-888-9507
E-Mail: login@pelab.com

2510881 KC

Company: Ardaman & Assoc - Sarasota
Address: 78 Sarasota Center Blvd.
Phone: (941) 922-3526 Fax:
Project Name/Number: Albritton Property / 08-8722
Project Manager: Chip Hoover
Purchase Order:

DEP Form #: 62-770.900(2)
Form Title: Chain of Custody Record
Effective Date: September 23, 1997
FDEP Facility No.
Project Name:
Sampling CompQAP No:
Approval Date:

Print Names(s) / Affiliation: Mark Ochs, Michael Eggleston / Ardaman
Sampler(s) Signature(s): Mark Ochs, Michael Eggleston

Item No.	Field ID No.	Sampled Date	Sampled Time	Grab or Composite	Matrix (see codes)	Number of Containers	Preservatives (see codes)	Analyses Requested: 6010 As, Fe	Analyses Requested: 8141, 8151 8081	REQUESTED DUE DATE / / Remarks	Lab. No.
							I	I			
10	CSS-18	11.6.08	11:01	Composite	SO	1			1		10
11	SS-19-1		11:27	Grab		1		1		Please retain grab	11
12	SS-19-2		11:29			1		1		samples for possible	12
13	SS-19-3		11:31			1		1		SPLP analysis	13
14	SS-19-4		11:33			1		1		pending results.	14
15	CSS-19		11:35	Composite		1			1		15
16	SS-20-1		12:04	Grab		1		1			16
17	SS-20-2		12:05			1		1			17
18	SS-20-3		12:06			1		1			18
Shipment Method						9	← Total Number of Containers				

Out: / /	Via:	Item Nos.	Relinquished by / Affiliations	Date	Time	Accepted by / Affiliation	Date	Time
Returned: / /	Via.		[signature]	11/5/08	930	Michael Egg/Ardaman	11.6.08	8:00
Additional Comments:			Michael Egg/Ardaman	11.7.08	810	[signature]	11/7/08	15:15
			[signature]					

Cooler No. (s) / Temperature(s) (C)	Sampling Kit No.	Equipment ID No.

MATRIX CODES: A = Air GW = Groundwater SE = Sediment SO = Soil SW = Surface Water W = Water (Blanks) O = Other (specify)

PRESERVATION CODES: H-Hydrochloric acid + ice I = Ice only N = Nitric acid + ice S = Sulfuric acid + ice O = Other (specify)

SAMPLE RECEIPT CONFIRMATION SHEET

Client Information

SDG:	2510881	**Req:**	1110
Client:	Ardaman	**Project:**	Generic
Level:	1	**Date Rec'd:**	11/8/2008 10:30:00 AM
Rec'd via:	courier	**Due Date:**	11/17/08

Sample Verification

Samples/Cooler Secure?	Yes	**All Samples on COC accounted For?**	Yes
Temperature of Samples(Celsius)	4.0C	**All Samples Rec'd Intact?**	Yes
pH Verified?	Yes	**Sample Vol. Stuff. For Analysis?**	Yes
pH WNL?	Yes	**Samples Rec'd W/I Hold Time?**	Yes
Soil Origin (Domestic/Foreign):	Domestic	**Are All Samples to be Analyzed?**	Yes
Site Location/Project on COC?	Yes	**Correct Sample Containers?**	Yes
Client Project # on COC?	Yes	**COC Comments written on COC?**	Yes
Project Mgr. Indicated on COC?	Yes	**Samplers Initials on COC?**	Yes
COC relinquished/Dated by Client?	Yes	**Sample Date/Time Indicated?**	Yes
COC Received/Dated by PEL?	Yes	**TAT Requested:**	STD
Specific Subcontract Indicated?	No	**Client Requests Verbal Results?**	No
Samples Received By	courier	**Client Requests Faxed Results?**	No
PEL to Conduct ALL Analyses?	Yes		

PEER REVIEW

Chain of Custody Record
Record/Work Request

PEL Laboratories, Inc.
8405 Benjamin Rd, Suite A
Tampa, FL 33634
Phone: 813-888-9507
E-Mail: login@pelab.com

Company: Ardaman & Assoc. - Sarasota
Address: 78 Sarasota Center Blvd.
Phone: (941) 922-3526 Fax:
Project Name/Number: Albritton Property / 08-8722
Project Manager: Chip Hoover
Purchase Order:
Print Names(s) / Affiliation: Mark Ochs, Michael Eggleston / Ardaman
Sampler(s) Signature(s): Mark Ochs, Michael Eggleston

DEP Form #: 62-770.900(2)
Form Title: Chain of Custody Record
Effective Date: September 23, 1997
FDEP Facility No.
Project Name:
Sampling CompQAP No:
Approval Date:
REQUESTED DUE DATE / /

Item No.	Field ID No.	Sampled Date	Sampled Time	Grab or Composite	Matrix (see codes)	Number of Containers	Preservatives (see codes)	Analyses Requested: 6010 As, Fe	Analyses Requested: 314.0, 375.1, 9038	Remarks	Lab. No.
							I	I			
19	SS-20-4	11.6.08	12:08	Grab	SO	1		1			
20	CSS-20		12:11	Composite		1			1	Please retain grab	
21	SS-21-1		12:51	Grab		1		1		samples for possible	
22	SS-21-2		12:53			1		1		SPLP analysis	
23	SS-21-3		12:54			1		1		pending results.	
24	SS-21-4		12:56			1		1			
25	CSS-21		12:58	Composite		1			1		
26	SS-22-1		13:13	Grab		1		1			
27	SS-22-2	X	13:14			1		1			
Shipment Method						9	← Total Number of Containers				

Out: / /	Via:	Item Nos.	Relinquished by / Affiliations	Date	Time	Accepted by / Affiliation	Date	Time
Returned: / /	Via.			11/5/08	930	Michael Eggleston / Ardaman	11.6.08	8:00
Additional Comments:			Michael Eggleston / Ardaman	11.6.08	8:10		11/7/08	13:15

Cooler No. (s) / Temperature(s) (C)	Sampling Kit No.	Equipment ID No.

MATRIX CODES: A = Air GW = Groundwater SE = Sediment SO = Soil SW = Surface Water W = Water (Blanks) O = Other (specify)

PRESERVATION CODES: H-Hydrochloric acid + ice I = Ice only N = Nitric acid + ice S = Sulfuric acid + ice O = Other (specify)

GENERAL CONDITIONS

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4. **WARRANTY:** PEL'S SERVICES WILL BE PERFORMED, AND ITS REPORTS PREPARED IN ACCORDANCE WITH THE CHAIN OF CUSTODY/WORK REQUEST, CLIENT'S ACCEPTANCE THEREOF, THESE GENERAL CONDITIONS, AND WITH GENERALLY ACCEPTED PRINCIPLES AND PRACTICES IN THIS INDUSTRY. IN PERFORMING ITS PROFESSIONAL SERVICES, PEL WILL USE THAT DEGREE OF CARE AND SKILL ORDINARILY EXERCISED UNDER SIMILAR CIRCUMSTANCES BY MEMBERS OF ITS PROFESSION. THIS WARRANTY IS IN LIEU OF ALL OTHER WARRANTIES OR REPRESENTATIONS, EITHER EXPRESS OR IMPLIED. EXCEPT AS EXPRESSLY SET FORTH HEREIN, PEL EXPRESSLY DISCLAIMS ANY AND ALL WARRANTIES CONCERNING THE SERVICES TO BE RENDERED BY PEL, WHETHER EXPRESS OR IMPLIED, INCLUDING, WITHOUT LIMITATION, ANY WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. IN NO EVENT WILL PEL BE LIABLE FOR ANY SPECIAL, INDIRECT, INCIDENTAL OR CONSEQUENTIAL DAMAGES ARISING FROM BREACH OF WARRANTY, BREACH OF CONTRACT, NEGLIGENCE OR OTHER LEGAL THEORY, WHETHER IN TORT OR CONTRACT, EVEN IF PEL HAS BEEN ADVISED OF THE LIKELIHOOD OF SUCH DAMAGES OCCURING, INCLUDING, WITHOUT LIMITATION, DAMAGES FROM INTERRUPTION OF BUSINESS, LOSS OF PROFIT OR BUSINESS OPPORTUNITITES, OR LOSSES CAUSED BY DELAY.

SHOULD A COURT OF COMPETENT JURISDICTION HOLD PEL LIABLE FOR ANY DAMAGES BASED UPON THE PERFORMANCE OF SERVICES HEREUNDER CLIENT, ALL PARTIES CLAIMING THROUGH CLIENT AND ALL PARTIES CLAIMING TO HAVE IN ANY WAY RELIED UPON PEL'S WORK AGREE THAT THE MAXIMUM AGGREGATE AMOUNT OF THE LIABILITY OF PEL, ITS OFFICERS, EMPLOYEES AND AGENT SHALL BE LIMITED TO $25,000.00 OR THE TOTAL AMOUNT OF THE FEE PAID TO PEL FOR ITS WORK PERFORMED WITH RESPECT TO THE PROJECT, WHICHEVER AMOUNT IS LESS. ONLY ONE SUCH AMOUNT WILL APPLY TO ANY CLIENT, REGARDLESS OF THE AMOUNT OF WORK OR NUMBER OF PROJECTS FOR THAT CLIENT.

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6. **TERMINATION:** This Agreement may be terminated by either party upon one days prior written notice. In the event of termination, Client shall compensate PEL for all services performed up to and including the termination date, including analysis, sample preparation, shipping and other handling or reimbursable expenses.

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8. **PROVISIONS SEVERABLE**: The parties have entered into this agreement in good faith, and it is the specific intent of the parties that the terms of these General Conditions be enforced as written. In the event any of the provisions of these General Conditions should be found to be unenforceable, it shall be stricken and the remaining provisions shall be enforceable.

9. **ENTIRE AGREEMENT**: This agreement constitutes the entire understanding of the parties, and there are no representations, warranties, or undertakings made other than as set forth herein. This agreement may be amended, modified or terminated only in writing, signed by each of the parties hereto.

10. **FORCE MAJEURE**: Neither party shall be liable or be deemed to be in default for any delay or failure to perform under this Agreement resulting, directly or indirectly, from any Act of God or any other cause reasonably beyond such party's control.

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Chain of Custody Record
Record/Work Request

PEL Laboratories, Inc.
8405 Benjamin Rd, Suite A
Tampa, FL 33634
Phone: 813-888-9507
E-Mail: login@pelab.com

Company: Ardaman & Assoc - Sarasota
Address: 78 Sarasota Center Blvd.
Phone: Fax:
Project Name/Number: Albritton Property / 08-8722
Project Manager: Chip Hoover
Purchase Order:
Print Names(s) / Affiliation: Mark Ochs, Michael Eggleston / Ardaman
Sampler(s) Signature(s):

DEP Form #: 62-770.900(2)
Form Title: Chain of Custody Record
Effective Date: September 23, 1997
FDEP Facility No.
Project Name:
Sampling CompQAP No:
Approval Date:
REQUESTED DUE DATE / /

Item No.	Field ID No.	Sampled Date	Sampled Time	Grab or Composite	Matrix (see codes)	Number of Containers	Preservatives (see codes)	Analyses Requested: 6010 As, Fe	Analyses Requested: 8141, 8151, 8081	Remarks	Lab. No.
							I	I			
28	SS-22-3	11.6.08	13:16	Grab	SO	1		1			
29	SS-22-4		13:18	↓		1		1		Please retain grab	
30	CSS-22		13:22	Composite		1			1	samples for possible	
31	SS-23-1		13:44	Grab		1		1		SPLP analysis	
32	SS-23-2		13:45			1		1		pending results.	
33	SS-23-3		13:46			1		1			
34	SS-23-4		13:48	↓		1		1			
35	CSS-23		13:50	Composite		1			1		
36	SS-24-1		14:12	Grab		1		1			
Shipment Method						9	← Total Number of Containers				

Out: / /	Via:	Item Nos.	Relinquished by / Affiliations	Date	Time	Accepted by / Affiliation	Date	Time
Returned: / /	Via.			11/5/08	930	Michael Eggleston / Ardaman	11.6.08	8:00
Additional Comments:			Michael Eggleston / Ardaman	11.7.08	810		11/7/08	15:05

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PEL a division of Spectrum Analytical, Inc.

featuring HANIBAL TECHNOLOGY

Florida Department of Health #E84207
June 30, 2009

CWA - Extractable Organics, General Chemistry,Metals,
Pesticides-herbicides-PCB's, Volatile Organics
RCRA/CERCLS - Extractable Organics, General Chemistry, Metals
Pesticides-Herbicides-PCB's, Volatile Organics

- CERTIFICATE OF ANALYSIS -

Report Date: 11/18/2008

To: Chip Hoover
Ardaman & Associates
78 Sarasota Center Boulevard
Sarasota, FL 34240
USA

W 941-922-3526
F 941-922-6743

PROJECT ID: Albritton Property / 08-8722
WORK ORDER: 2510882
DATE RECEIVED: Saturday, November 08, 2008

Project Notes:

(†): Short Hold Time Analysis Date

Samples reported on dry weight basis
All test results in this report pertain only to the samples as submitted.

PEL Contact: Mark Gudnason / extension: 242

8405 Benjamin Road, Suite A• Tampa, Florida 33634
813-888-9507• FAX: 800-480-6435
Website: www.pelab.com

PEL a division of Spectrum Analytical, Inc.
featuring Hanibal Technology

DATA QUALIFIER CODES

State of Florida, Department of Environmental Protection and
Department of Health _Rehabilitative Services / NELAC

I The reported value is between the laboratory method detection limit and the laboratory practical quantitation limit.

J Estimated value; value not accurate. This code shall be used in the following instances:

1. Surrogate recovery limits have been exceeded.
2. No known quality control criteria exits for the component.
3. The reported value did not meet the established quality control criteria for either precision or accuracy but falls within the NELAC marginal exceedance range
3M. The reported value did not meet the established quality control criteria for either precision or accuracy and falls beyond the NELAC range for marginal exceedances.
3R. The RPD for the LCSD exceeds the laboratory established control limits.
4. The sample matrix interfered with the ability to make an accurate determination.
5. The data is questionable because of improper laboratory or field protocols (e.g. composite sample was collected instead of a grab sample).

L Off-scale high. Actual value is known to be greater than the value given. To be used when the concentration of the analyte is above the acceptable limit for quantitation (exceeds the linear range of the highest calibration standard) and the calibration curve is known to exhibit a negative deflection.

Q Sample held beyond acceptable holding time. This code shall be used if the value is derived from a sample that was prepared or analyzed after the approved holding time restrictions for the sample preparation or analysis.

U Indicates that the compound was analyzed for but not detected above the method detection limit (MDL).

V Indicates that the analyte was detected in both the sample and the associated method blank. Note: The value in the blank shall not be subtracted from associated samples.

Y The laboratory analysis was from an unpreserved or improperly preserved sample. The data may not be accurate.

RL - Reporing Limit. The PEL lowest Practical Quanititation Limit (PQL), defined by the lowest point in the calibration curve.

CASE NARRATIVE
METALS

PEL Lab Reference No./SDG: 2510882

Client: Ardaman & Associates

I. RECEIPT

No exceptions were encountered unless a Sample Receipt Exception Report is attached to the Chain-of-Custody or a communication form is included in the addendum with this package.

II. HOLDING TIMES

A. Sample Preparation: All holding times were met.

B. Sample Analysis: All holding times were met.

III. METHOD

Analyses were performed according to the PEL, a Division of Spectrum Analytical, Standard Operating Procedures and EPA Method 6010B for ICP metals.

IV. PREPARATION

Soil samples were prepared according to PEL Laboratory's Standard Operating Procedures and EPA Method 3050B.

V. ANALYSIS

A. Calibration:

All acceptance criteria were met.

B. Blanks:

1. Calibration Blanks:

All acceptance criteria were met.

2. Method Blanks:

All acceptance criteria were met.

C. Spikes:

1. Laboratory Control Spikes (LCS):

An LCS/LCSD set was analyzed.
All percent recovery and relative percent difference (RPD) criteria were met.

2. Post Digestion Spike:

All acceptance criteria were met.

3. Matrix Spike/Matrix Spike Duplicate Samples (MS/SD):

No spikes requested by client.

CASE NARRATIVE
METALS

PEL Lab Reference No./SDG: 2510882

Client: Ardaman & Associates

D. Duplicate:

No sample duplicates are reported with this method. (Spike duplicates are referenced above in section C. Spikes.)

E. Serial Dilution:

All acceptance criteria were met.

F. ICP Interference Check Samples:

All acceptance criteria were met.

G. Samples:

Sample analysis proceeded normally.

Sample SS-21-4 required a 1:10 dilution due to interference with the following analyte(s): Arsenic.

I certify that this data package is in compliance with the terms and conditions agreed to by the client and PEL, both technically and for completeness, except for the conditions noted above. Release of the data contained in this hardcopy data package has been authorized by the Laboratory Manager or designated person, as, verified by the following signature.

Linda Lee M. Gale

SIGNED: **DATE:** 11/17/2008

CASE NARRATIVE
GC/ECD SEMIVOLATILE ORGANIC

PEL Lab Reference No./SDG: 2510882

Client: Ardaman & Associates

I. RECEIPT

No exceptions were encountered unless a Sample Receipt Exception Report is attached to the Chain-of-Custody or a communication form is included in the addendum with this package.

II. HOLDING TIMES

A. Sample Preparation: All holding times were met.

B. Sample Analysis: All holding times were met.

III. METHODS

EPA SW846 8081.

IV. PREPARATION

Soil samples were prepared by SW846 EPA 3545 for 8081 semi-volatile analysis.

V. ANALYSIS

A. Calibration:

All acceptance criteria were met with the exception of:
All PEMs and CCVs that followed samples from this project failed due to degradation of the analytical system by these sample extracts. The compound most affected is 4,4'-DDT, which is converted to 4,4'-DDD as is demonstrated in the PEMs and CCVs. Since neither 4,4'-DDD nor 4,4'-DDT were detected, it is safe to say they were not present in the samples. Also, no other target analytes were detected in this SDG.

CCVs CCV661958 and CCV661960 on column STX-CLP1 had most compounds outside the 15%D criterion with an average %D of greater than 15%. 4,4'-DDT and Methoxychlor were more than 50%D. The corresponding CCVs, CCV661959 and CCV661961 on column STX-CLP2 also had substantial %Ds for 4,4'-DDT and Methoxychlor, with all other compounds within control limits.
The Toxaphene CCVs from these CCVset were outside control limits on both columns.

Note that the instrument was returned to compliant performance before the second day of analysis and that comparable degradation occurred after the first samples from this project.

B. Blanks:

All acceptance criteria were met.

C. Surrogates:

All acceptance criteria were met.

CASE NARRATIVE
GC/ECD SEMIVOLATILE ORGANIC

PEL Lab Reference No./SDG: 2510882

Client: Ardaman & Associates

D. Spikes:

1. Laboratory Control Spikes (LCS)

All acceptance criteria were met

2. Matrix Spike/Matrix Spike Duplicate Samples (MS/SD)

No spikes requested by client.

E. Internal Standards:

This method does not require the use of internal standards.

F. Samples:

Sample analysis proceeded normally.

Data was collected using dual column analysis. Please note that the higher value of the two columns is reported, unless the %D between the two columns is >40%, in which case the lower of the two values is reported.

I certify that this data package is in compliance with the terms and conditions agreed to by the client and PEL, both technically and for completeness, except for the conditions noted above. Release of the data contained in this hardcopy data package has been authorized by the Laboratory Manager or designated person, as, verified by the following signature.

SIGNED: **DATE:** 11/18/2008

CASE NARRATIVE
GC/NPD SEMIVOLATILE ORGANIC

PEL Lab Reference No./SDG: 2510882

Client: Ardaman & Associates

I. RECEIPT

No exceptions were encountered unless a Sample Receipt Exception Report is attached to the Chain-of-Custody or a communication form is included in the addendum with this package.

II. HOLDING TIMES

A. Sample Preparation: All holding times were met.

B. Sample Analysis: All holding times were met.

III. METHODS

EPA SW846 8141.

IV. PREPARATION

Soil samples were prepared by SW846 EPA 3545 for 8141 semi-volatiles analysis

V. ANALYSIS

A. Calibration:

All acceptance criteria were met.

B. Blanks:

All acceptance criteria were met.

C. Surrogates:

All acceptance criteria were met.

D. Spikes:

1. Laboratory Control Spikes (LCS)

All acceptance criteria were met with the exception of:
LCS 304LCS was analyzed with the soil samples extracted on 11/11/08. The following analyte(s) were recovered below criteria: Demeton-o at 61 % with criteria of (64-155).

Since the analyte was just below control limits and all other analytes were within control limits and the analyte was not found in the associated samples, no further action was taken.

Samples coded accordingly.

2. Matrix Spike/Matrix Spike Duplicate Samples (MS/SD)

CASE NARRATIVE
GC/NPD SEMIVOLATILE ORGANIC

PEL Lab Reference No./SDG: 2510882

Client: Ardaman & Associates

No spikes requested by client.

E. Internal Standards:

This method does not require the use of internal standards.

F. Samples:

Sample analysis proceeded normally.

I certify that this data package is in compliance with the terms and conditions agreed to by the client and PEL, both technically and for completeness, except for the conditions noted above. Release of the data contained in this hardcopy data package has been authorized by the Laboratory Manager or designated person, as, verified by the following signature.

SIGNED: **DATE:** **11/18/2008**

CASE NARRATIVE
GC/ECD SEMIVOLATILE ORGANIC

PEL Lab Reference No./SDG: 2510882

Client: Ardaman & Associates

I. RECEIPT

No exceptions were encountered unless a Sample Receipt Exception Report is attached to the Chain-of-Custody or a communication form is included in the addendum with this package.

II. HOLDING TIMES

A. Sample Preparation: All holding times were met.

B. Sample Analysis: All holding times were met.

III. METHODS

EPA SW846 8151 chlorinated acid herbicides.

IV. PREPARATION

Soil samples were prepared by SW846 EPA 3550 for 8151 semi-volatile analysis.

V. ANALYSIS

A. Calibration:

All acceptance criteria were met.

B. Blanks:

All acceptance criteria were met.

C. Surrogates:

All acceptance criteria were met with the exception of:
Sample 322MB was recovered below criteria for the following surrogate(s): DCAA at 36.3 % with criteria of (42-108).

Since the samples met all surrogate recovery acceptance criteria, no further action was taken.

Samples coded accordingly.

D. Spikes:

1. Laboratory Control Spikes (LCS)

All acceptance criteria were met with the exception of:
LCS 322LCS was analyzed with the soil samples extracted on 11/14/08. The following analyte(s) were recovered below criteria: 2,4,5-T at 24.7 % with criteria of (41-128), 2,4,5-TP (Silvex) at 38.3 % with criteria of (55-138), 2,4'-D at 25 % with criteria of (30-167), Dicamba at 37.7 % with criteria of (48-141), Dichloroprop at 35.3 % with criteria of (42-156),

CASE NARRATIVE
GC/ECD SEMIVOLATILE ORGANIC

PEL Lab Reference No./SDG: 2510882

Client: Ardaman & Associates

MCPP at 19.6 % with criteria of (24-155). The following analyte(s) had marginal exceedance limit failures: 2,4,5-T at 24.7 % with criteria of (26.5-142.5), 2,4,5-TP (Silvex) at 38.3 % with criteria of (41.2-151.8).

Since the MS/SD series that was extracted with this batch met all acceptance criteria, no further action was taken.

Samples coded accordingly.

2. Matrix Spike/Matrix Spike Duplicate Samples (MS/SD)

No spikes requested by client.

E. Internal Standards:

This method does not require the use of internal standards.

F. Samples:

Sample analysis proceeded normally.

Data was collected using dual column analysis. Please note that the higher value of the two columns is reported, unless the %D between the two columns is >40%, in which case the lower of the two values is reported.

I certify that this data package is in compliance with the terms and conditions agreed to by the client and PEL, both technically and for completeness, except for the conditions noted above. Release of the data contained in this hardcopy data package has been authorized by the Laboratory Manager or designated person, as, verified by the following signature.

SIGNED:

DATE: 11/18/2008

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510882

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251088201

Client ID : SS-20-4

Matrix : SO

Collection Information:

Sample Date: 11/6/2008 12:08:00 PM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	0.668 I	11/16/2008 0:04	11/12/2008 8:32	mg/Kg	0.53	1.06	1
Iron	6010	**1620**	11/16/2008 0:04	11/12/2008 8:32	mg/Kg	0.636	5.3	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510882

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251088202
Client ID : CSS-20
Matrix : SO

Collection Information:
Sample Date: 11/6/2008 12:11:00 PM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
4,4'-DDD	8081	0.44 U	11/15/2008 2:39	11/14/2008 16:23	ug/Kg	0.44	1.3	1
4,4'-DDE	8081	0.23 U	11/15/2008 2:39	11/14/2008 16:23	ug/Kg	0.23	1.3	1
4,4'-DDT	8081	0.33 U	11/15/2008 2:39	11/14/2008 16:23	ug/Kg	0.33	1.3	1
Aldrin	8081	0.13 U	11/15/2008 2:39	11/14/2008 16:23	ug/Kg	0.13	1.3	1
alpha-BHC	8081	0.84 U	11/15/2008 2:39	11/14/2008 16:23	ug/Kg	0.84	1.3	1
beta-BHC	8081	0.13 U	11/15/2008 2:39	11/14/2008 16:23	ug/Kg	0.13	1.3	1
Chlordane	8081	1.7 U	11/15/2008 2:39	11/14/2008 16:23	ug/Kg	1.7	13	1
delta-BHC	8081	0.24 U	11/15/2008 2:39	11/14/2008 16:23	ug/Kg	0.24	1.3	1
Dieldrin	8081	0.14 U	11/15/2008 2:39	11/14/2008 16:23	ug/Kg	0.14	1.3	1
Endosulfan I	8081	0.19 U	11/15/2008 2:39	11/14/2008 16:23	ug/Kg	0.19	1.3	1
Endosulfan II	8081	0.25 U	11/15/2008 2:39	11/14/2008 16:23	ug/Kg	0.25	1.3	1
Endosulfan sulfate	8081	0.17 U	11/15/2008 2:39	11/14/2008 16:23	ug/Kg	0.17	1.3	1
Endrin	8081	0.23 U	11/15/2008 2:39	11/14/2008 16:23	ug/Kg	0.23	1.3	1
Endrin aldehyde	8081	0.31 U	11/15/2008 2:39	11/14/2008 16:23	ug/Kg	0.31	1.3	1
gamma-BHC (Lindane)	8081	0.17 U	11/15/2008 2:39	11/14/2008 16:23	ug/Kg	0.17	1.3	1
Heptachlor	8081	0.13 U	11/15/2008 2:39	11/14/2008 16:23	ug/Kg	0.13	1.3	1
Heptachlor epoxide	8081	0.13 U	11/15/2008 2:39	11/14/2008 16:23	ug/Kg	0.13	1.3	1
Methoxychlor	8081	0.23 U	11/15/2008 2:39	11/14/2008 16:23	ug/Kg	0.23	1.3	1
Toxaphene	8081	29 U	11/15/2008 2:39	11/14/2008 16:23	ug/Kg	29	44	1
2,4,5,6-tetrachloro-m-xylene(SUR	8081	71	11/15/2008 2:39	11/14/2008 16:23	%	29	(35 - 135)	1
Decachlorobiphenyl(SURR)	8081	76	11/15/2008 2:39	11/14/2008 16:23	%	29	(25 - 143)	1
Azinphos methyl	8141	28 U	11/13/2008 15:23	11/11/2008 12:40	ug/Kg	28	130	1
Demeton-o	8141	10 J3U	11/13/2008 15:23	11/11/2008 12:40	ug/Kg	10	130	1
Demeton-s	8141	13 U	11/13/2008 15:23	11/11/2008 12:40	ug/Kg	13	130	1
Diazinon	8141	17 U	11/13/2008 15:23	11/11/2008 12:40	ug/Kg	17	130	1
Disulfoton	8141	24 U	11/13/2008 15:23	11/11/2008 12:40	ug/Kg	24	130	1
Ethion	8141	29 U	11/13/2008 15:23	11/11/2008 12:40	ug/Kg	29	130	1
Malathion	8141	12 U	11/13/2008 15:23	11/11/2008 12:40	ug/Kg	12	130	1
Methyl parathion	8141	15 U	11/13/2008 15:23	11/11/2008 12:40	ug/Kg	15	130	1
Parathion	8141	31 U	11/13/2008 15:23	11/11/2008 12:40	ug/Kg	31	130	1
TPP-Triphenylphosphate(SURR)	8141	75.9	11/13/2008 15:23	11/11/2008 12:40	%	31	(60 - 130)	1
2,4,5-T	8151	2.1 J3MU	11/16/2008 22:15	11/14/2008 17:56	ug/Kg	2.1	12	1
2,4,5-TP (Silvex)	8151	1.5 J3MU	11/16/2008 22:15	11/14/2008 17:56	ug/Kg	1.5	12	1
2,4'-D	8151	2.7 J3U	11/16/2008 22:15	11/14/2008 17:56	ug/Kg	2.7	12	1
2,4-DB	8151	3.2 U	11/16/2008 22:15	11/14/2008 17:56	ug/Kg	3.2	12	1
Dalapon	8151	4.1 U	11/16/2008 22:15	11/14/2008 17:56	ug/Kg	4.1	35	1
Dicamba	8151	2.1 J3U	11/16/2008 22:15	11/14/2008 17:56	ug/Kg	2.1	12	1
Dichloroprop	8151	1.9 J3U	11/16/2008 22:15	11/14/2008 17:56	ug/Kg	1.9	12	1
Dinoseb	8151	2.4 U	11/16/2008 22:15	11/14/2008 17:56	ug/Kg	2.4	12	1
MCPA	8151	830 U	11/16/2008 22:15	11/14/2008 17:56	ug/Kg	830	1750	1
MCPP	8151	632 J3U	11/16/2008 22:15	11/14/2008 17:56	ug/Kg	632	1750	1
DCAA(SURR)	8151	57.9	11/16/2008 22:15	11/14/2008 17:56	%	632	(42 - 108)	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510882

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251088203

Client ID : SS-21-1

Matrix : SO

Collection Information:

Sample Date: 11/6/2008 12:51:00 PM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	**1.58**	11/16/2008 0:13	11/12/2008 8:32	mg/Kg	0.517	1.03	1
Iron	6010	**1560**	11/16/2008 0:13	11/12/2008 8:32	mg/Kg	0.621	5.17	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510882

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251088204

Client ID : SS-21-2

Matrix : SO

Collection Information:

Sample Date: 11/6/2008 12:53:00 PM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	**4**	11/16/2008 0:17	11/12/2008 8:32	mg/Kg	1.2	2.4	1
Iron	6010	**3000**	11/16/2008 0:17	11/12/2008 8:32	mg/Kg	1.44	12	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510882

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251088205

Client ID : SS-21-3

Matrix : SO

Collection Information:

Sample Date: 11/6/2008 12:54:00 PM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	**0.964**	11/16/2008 0:21	11/12/2008 8:32	mg/Kg	0.46	0.92	1
Iron	6010	**2040**	11/16/2008 0:21	11/12/2008 8:32	mg/Kg	0.552	4.6	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510882

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251088206

Client ID : SS-21-4

Matrix : SO

Collection Information:

Sample Date: 11/6/2008 12:56:00 PM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Iron	6010	**2570**	11/16/2008 0:25	11/12/2008 8:32	mg/Kg	0.709	5.91	1
Arsenic	6010	5.91 U	11/17/2008 11:44	11/12/2008 8:32	mg/Kg	5.91	11.8	10

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510882

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251088207
Client ID : CSS-21
Matrix : SO

Collection Information:
Sample Date: 11/6/2008 12:58:00 PM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
4,4'-DDD	8081	0.46 U	11/15/2008 3:11	11/14/2008 16:23	ug/Kg	0.46	1.4	1
4,4'-DDE	8081	0.24 U	11/15/2008 3:11	11/14/2008 16:23	ug/Kg	0.24	1.4	1
4,4'-DDT	8081	0.34 U	11/15/2008 3:11	11/14/2008 16:23	ug/Kg	0.34	1.4	1
Aldrin	8081	0.14 U	11/15/2008 3:11	11/14/2008 16:23	ug/Kg	0.14	1.4	1
alpha-BHC	8081	0.86 U	11/15/2008 3:11	11/14/2008 16:23	ug/Kg	0.86	1.4	1
beta-BHC	8081	0.14 U	11/15/2008 3:11	11/14/2008 16:23	ug/Kg	0.14	1.4	1
Chlordane	8081	1.8 U	11/15/2008 3:11	11/14/2008 16:23	ug/Kg	1.8	14	1
delta-BHC	8081	0.25 U	11/15/2008 3:11	11/14/2008 16:23	ug/Kg	0.25	1.4	1
Dieldrin	8081	0.14 U	11/15/2008 3:11	11/14/2008 16:23	ug/Kg	0.14	1.4	1
Endosulfan I	8081	0.2 U	11/15/2008 3:11	11/14/2008 16:23	ug/Kg	0.2	1.4	1
Endosulfan II	8081	0.26 U	11/15/2008 3:11	11/14/2008 16:23	ug/Kg	0.26	1.4	1
Endosulfan sulfate	8081	0.18 U	11/15/2008 3:11	11/14/2008 16:23	ug/Kg	0.18	1.4	1
Endrin	8081	0.23 U	11/15/2008 3:11	11/14/2008 16:23	ug/Kg	0.23	1.4	1
Endrin aldehyde	8081	0.32 U	11/15/2008 3:11	11/14/2008 16:23	ug/Kg	0.32	1.4	1
gamma-BHC (Lindane)	8081	0.18 U	11/15/2008 3:11	11/14/2008 16:23	ug/Kg	0.18	1.4	1
Heptachlor	8081	0.14 U	11/15/2008 3:11	11/14/2008 16:23	ug/Kg	0.14	1.4	1
Heptachlor epoxide	8081	0.14 U	11/15/2008 3:11	11/14/2008 16:23	ug/Kg	0.14	1.4	1
Methoxychlor	8081	0.24 U	11/15/2008 3:11	11/14/2008 16:23	ug/Kg	0.24	1.4	1
Toxaphene	8081	30 U	11/15/2008 3:11	11/14/2008 16:23	ug/Kg	30	45	1
2,4,5,6-tetrachloro-m-xylene(SUR	8081	64.3	11/15/2008 3:11	11/14/2008 16:23	%	30	(35 - 135)	1
Decachlorobiphenyl(SURR)	8081	68.5	11/15/2008 3:11	11/14/2008 16:23	%	30	(25 - 143)	1
Azinphos methyl	8141	28 U	11/13/2008 16:24	11/11/2008 12:40	ug/Kg	28	130	1
Demeton-o	8141	11 J3U	11/13/2008 16:24	11/11/2008 12:40	ug/Kg	11	130	1
Demeton-s	8141	13 U	11/13/2008 16:24	11/11/2008 12:40	ug/Kg	13	130	1
Diazinon	8141	18 U	11/13/2008 16:24	11/11/2008 12:40	ug/Kg	18	130	1
Disulfoton	8141	24 U	11/13/2008 16:24	11/11/2008 12:40	ug/Kg	24	130	1
Ethion	8141	29 U	11/13/2008 16:24	11/11/2008 12:40	ug/Kg	29	130	1
Malathion	8141	12 U	11/13/2008 16:24	11/11/2008 12:40	ug/Kg	12	130	1
Methyl parathion	8141	15 U	11/13/2008 16:24	11/11/2008 12:40	ug/Kg	15	130	1
Parathion	8141	32 U	11/13/2008 16:24	11/11/2008 12:40	ug/Kg	32	130	1
TPP-Triphenylphosphate(SURR)	8141	77.4	11/13/2008 16:24	11/11/2008 12:40	%	32	(60 - 130)	1
2,4,5-T	8151	2.2 J3MU	11/16/2008 22:52	11/14/2008 17:56	ug/Kg	2.2	12	1
2,4,5-TP (Silvex)	8151	1.6 J3MU	11/16/2008 22:52	11/14/2008 17:56	ug/Kg	1.6	12	1
2,4'-D	8151	2.8 J3U	11/16/2008 22:52	11/14/2008 17:56	ug/Kg	2.8	12	1
2,4-DB	8151	3.3 U	11/16/2008 22:52	11/14/2008 17:56	ug/Kg	3.3	12	1
Dalapon	8151	4.2 U	11/16/2008 22:52	11/14/2008 17:56	ug/Kg	4.2	36	1
Dicamba	8151	2.2 J3U	11/16/2008 22:52	11/14/2008 17:56	ug/Kg	2.2	12	1
Dichloroprop	8151	1.9 J3U	11/16/2008 22:52	11/14/2008 17:56	ug/Kg	1.9	12	1
Dinoseb	8151	2.5 U	11/16/2008 22:52	11/14/2008 17:56	ug/Kg	2.5	12	1
MCPA	8151	861 U	11/16/2008 22:52	11/14/2008 17:56	ug/Kg	861	1820	1
MCPP	8151	655 J3U	11/16/2008 22:52	11/14/2008 17:56	ug/Kg	655	1820	1
DCAA(SURR)	8151	60.5	11/16/2008 22:52	11/14/2008 17:56	%	655	(42 - 108)	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510882

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251088208

Client ID : SS-22-1

Matrix : SO

Collection Information:

Sample Date: 11/6/2008 1:13:00 PM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	0.749 I	11/16/2008 0:30	11/12/2008 8:32	mg/Kg	0.662	1.32	1
Iron	6010	**1450**	11/16/2008 0:30	11/12/2008 8:32	mg/Kg	0.794	6.62	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510882

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251088209

Client ID : SS-22-2

Matrix : SO

Collection Information:

Sample Date: 11/6/2008 1:14:00 PM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	0.919 I	11/16/2008 0:34	11/12/2008 8:32	mg/Kg	0.666	1.33	1
Iron	6010	**835**	11/16/2008 0:34	11/12/2008 8:32	mg/Kg	0.8	6.66	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510882

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251088210

Client ID : SS-22-3

Matrix : SO

Collection Information:

Sample Date: 11/6/2008 1:16:00 PM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	0.422 I	11/16/2008 0:38	11/12/2008 8:32	mg/Kg	0.383	0.767	1
Iron	6010	**192**	11/16/2008 0:38	11/12/2008 8:32	mg/Kg	0.46	3.83	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510882

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251088211

Client ID : SS-22-4

Matrix : SO

Collection Information:

Sample Date: 11/6/2008 1:18:00 PM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	**0.85**	11/16/2008 0:42	11/12/2008 8:32	mg/Kg	0.342	0.684	1
Iron	6010	**894**	11/16/2008 0:42	11/12/2008 8:32	mg/Kg	0.411	3.42	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510882

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251088212

Client ID : CSS-22

Matrix : SO

Collection Information:

Sample Date: 11/6/2008 1:22:00 PM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
4,4'-DDD	8081	0.48 U	11/15/2008 3:43	11/14/2008 16:23	ug/Kg	0.48	1.4	1
4,4'-DDE	8081	0.26 U	11/15/2008 3:43	11/14/2008 16:23	ug/Kg	0.26	1.4	1
4,4'-DDT	8081	0.36 U	11/15/2008 3:43	11/14/2008 16:23	ug/Kg	0.36	1.4	1
Aldrin	8081	0.14 U	11/15/2008 3:43	11/14/2008 16:23	ug/Kg	0.14	1.4	1
alpha-BHC	8081	0.91 U	11/15/2008 3:43	11/14/2008 16:23	ug/Kg	0.91	1.4	1
beta-BHC	8081	0.14 U	11/15/2008 3:43	11/14/2008 16:23	ug/Kg	0.14	1.4	1
Chlordane	8081	1.9 U	11/15/2008 3:43	11/14/2008 16:23	ug/Kg	1.9	14	1
delta-BHC	8081	0.27 U	11/15/2008 3:43	11/14/2008 16:23	ug/Kg	0.27	1.4	1
Dieldrin	8081	0.15 U	11/15/2008 3:43	11/14/2008 16:23	ug/Kg	0.15	1.4	1
Endosulfan I	8081	0.21 U	11/15/2008 3:43	11/14/2008 16:23	ug/Kg	0.21	1.4	1
Endosulfan II	8081	0.28 U	11/15/2008 3:43	11/14/2008 16:23	ug/Kg	0.28	1.4	1
Endosulfan sulfate	8081	0.19 U	11/15/2008 3:43	11/14/2008 16:23	ug/Kg	0.19	1.4	1
Endrin	8081	0.25 U	11/15/2008 3:43	11/14/2008 16:23	ug/Kg	0.25	1.4	1
Endrin aldehyde	8081	0.34 U	11/15/2008 3:43	11/14/2008 16:23	ug/Kg	0.34	1.4	1
gamma-BHC (Lindane)	8081	0.19 U	11/15/2008 3:43	11/14/2008 16:23	ug/Kg	0.19	1.4	1
Heptachlor	8081	0.14 U	11/15/2008 3:43	11/14/2008 16:23	ug/Kg	0.14	1.4	1
Heptachlor epoxide	8081	0.14 U	11/15/2008 3:43	11/14/2008 16:23	ug/Kg	0.14	1.4	1
Methoxychlor	8081	0.26 U	11/15/2008 3:43	11/14/2008 16:23	ug/Kg	0.26	1.4	1
Toxaphene	8081	32 U	11/15/2008 3:43	11/14/2008 16:23	ug/Kg	32	48	1
2,4,5,6-tetrachloro-m-xylene(SUR	8081	67.1	11/15/2008 3:43	11/14/2008 16:23	%	32	(35 - 135)	1
Decachlorobiphenyl(SURR)	8081	64.6	11/15/2008 3:43	11/14/2008 16:23	%	32	(25 - 143)	1
Azinphos methyl	8141	30 U	11/13/2008 19:27	11/11/2008 12:40	ug/Kg	30	140	1
Demeton-o	8141	12 J3U	11/13/2008 19:27	11/11/2008 12:40	ug/Kg	12	140	1
Demeton-s	8141	14 U	11/13/2008 19:27	11/11/2008 12:40	ug/Kg	14	140	1
Diazinon	8141	19 U	11/13/2008 19:27	11/11/2008 12:40	ug/Kg	19	140	1
Disulfoton	8141	26 U	11/13/2008 19:27	11/11/2008 12:40	ug/Kg	26	140	1
Ethion	8141	32 U	11/13/2008 19:27	11/11/2008 12:40	ug/Kg	32	140	1
Malathion	8141	13 U	11/13/2008 19:27	11/11/2008 12:40	ug/Kg	13	140	1
Methyl parathion	8141	16 U	11/13/2008 19:27	11/11/2008 12:40	ug/Kg	16	140	1
Parathion	8141	34 U	11/13/2008 19:27	11/11/2008 12:40	ug/Kg	34	140	1
TPP-Triphenylphosphate(SURR)	8141	78.6	11/13/2008 19:27	11/11/2008 12:40	%	34	(60 - 130)	1
2,4,5-T	8151	2.3 J3MU	11/16/2008 23:28	11/14/2008 17:56	ug/Kg	2.3	12	1
2,4,5-TP (Silvex)	8151	1.6 J3MU	11/16/2008 23:28	11/14/2008 17:56	ug/Kg	1.6	12	1
2,4'-D	8151	2.9 J3U	11/16/2008 23:28	11/14/2008 17:56	ug/Kg	2.9	12	1
2,4-DB	8151	3.4 U	11/16/2008 23:28	11/14/2008 17:56	ug/Kg	3.4	12	1
Dalapon	8151	4.4 U	11/16/2008 23:28	11/14/2008 17:56	ug/Kg	4.4	38	1
Dicamba	8151	2.3 J3U	11/16/2008 23:28	11/14/2008 17:56	ug/Kg	2.3	12	1
Dichloroprop	8151	2 J3U	11/16/2008 23:28	11/14/2008 17:56	ug/Kg	2	12	1
Dinoseb	8151	2.6 U	11/16/2008 23:28	11/14/2008 17:56	ug/Kg	2.6	12	1
MCPA	8151	893 U	11/16/2008 23:28	11/14/2008 17:56	ug/Kg	893	1890	1
MCPP	8151	679 J3U	11/16/2008 23:28	11/14/2008 17:56	ug/Kg	679	1890	1
DCAA(SURR)	8151	56.5	11/16/2008 23:28	11/14/2008 17:56	%	679	(42 - 108)	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510882

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251088213

Client ID : SS-23-1

Matrix : SO

Collection Information:

Sample Date: 11/6/2008 1:44:00 PM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	**0.861**	11/16/2008 0:57	11/12/2008 8:32	mg/Kg	0.399	0.797	1
Iron	6010	**1820**	11/16/2008 0:57	11/12/2008 8:32	mg/Kg	0.478	3.99	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510882

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251088214

Client ID : SS-23-2

Matrix : SO

Collection Information:

Sample Date: 11/6/2008 1:45:00 PM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	**4.24**	11/16/2008 1:01	11/12/2008 8:32	mg/Kg	0.419	0.838	1
Iron	6010	**7050**	11/16/2008 1:01	11/12/2008 8:32	mg/Kg	0.503	4.19	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510882

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251088215

Client ID : SS-23-3

Matrix : SO

Collection Information:

Sample Date: 11/6/2008 1:46:00 PM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	**2.04**	11/16/2008 1:06	11/12/2008 8:32	mg/Kg	0.546	1.09	1
Iron	6010	**4020**	11/16/2008 1:06	11/12/2008 8:32	mg/Kg	0.655	5.46	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510882

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251088216

Client ID : SS-23-4

Matrix : SO

Collection Information:

Sample Date: 11/6/2008 1:48:00 PM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	**1.39**	11/16/2008 1:10	11/12/2008 8:32	mg/Kg	0.409	0.818	1
Iron	6010	**2090**	11/16/2008 1:10	11/12/2008 8:32	mg/Kg	0.491	4.09	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510882

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251088217

Client ID : CSS-23

Matrix : SO

Collection Information:

Sample Date: 11/6/2008 1:50:00 PM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
4,4'-DDD	8081	0.44 U	11/15/2008 4:14	11/14/2008 16:23	ug/Kg	0.44	1.3	1
4,4'-DDE	8081	0.23 U	11/15/2008 4:14	11/14/2008 16:23	ug/Kg	0.23	1.3	1
4,4'-DDT	8081	0.33 U	11/15/2008 4:14	11/14/2008 16:23	ug/Kg	0.33	1.3	1
Aldrin	8081	0.13 U	11/15/2008 4:14	11/14/2008 16:23	ug/Kg	0.13	1.3	1
alpha-BHC	8081	0.83 U	11/15/2008 4:14	11/14/2008 16:23	ug/Kg	0.83	1.3	1
beta-BHC	8081	0.13 U	11/15/2008 4:14	11/14/2008 16:23	ug/Kg	0.13	1.3	1
Chlordane	8081	1.7 U	11/15/2008 4:14	11/14/2008 16:23	ug/Kg	1.7	13	1
delta-BHC	8081	0.24 U	11/15/2008 4:14	11/14/2008 16:23	ug/Kg	0.24	1.3	1
Dieldrin	8081	0.14 U	11/15/2008 4:14	11/14/2008 16:23	ug/Kg	0.14	1.3	1
Endosulfan I	8081	0.19 U	11/15/2008 4:14	11/14/2008 16:23	ug/Kg	0.19	1.3	1
Endosulfan II	8081	0.25 U	11/15/2008 4:14	11/14/2008 16:23	ug/Kg	0.25	1.3	1
Endosulfan sulfate	8081	0.17 U	11/15/2008 4:14	11/14/2008 16:23	ug/Kg	0.17	1.3	1
Endrin	8081	0.22 U	11/15/2008 4:14	11/14/2008 16:23	ug/Kg	0.22	1.3	1
Endrin aldehyde	8081	0.31 U	11/15/2008 4:14	11/14/2008 16:23	ug/Kg	0.31	1.3	1
gamma-BHC (Lindane)	8081	0.17 U	11/15/2008 4:14	11/14/2008 16:23	ug/Kg	0.17	1.3	1
Heptachlor	8081	0.13 U	11/15/2008 4:14	11/14/2008 16:23	ug/Kg	0.13	1.3	1
Heptachlor epoxide	8081	0.13 U	11/15/2008 4:14	11/14/2008 16:23	ug/Kg	0.13	1.3	1
Methoxychlor	8081	0.23 U	11/15/2008 4:14	11/14/2008 16:23	ug/Kg	0.23	1.3	1
Toxaphene	8081	29 U	11/15/2008 4:14	11/14/2008 16:23	ug/Kg	29	43	1
2,4,5,6-tetrachloro-m-xylene(SUR	8081	48.4	11/15/2008 4:14	11/14/2008 16:23	%	29	(35 - 135)	1
Decachlorobiphenyl(SURR)	8081	57.7	11/15/2008 4:14	11/14/2008 16:23	%	29	(25 - 143)	1
Azinphos methyl	8141	27 U	11/13/2008 20:28	11/11/2008 12:40	ug/Kg	27	130	1
Demeton-o	8141	10 J3U	11/13/2008 20:28	11/11/2008 12:40	ug/Kg	10	130	1
Demeton-s	8141	13 U	11/13/2008 20:28	11/11/2008 12:40	ug/Kg	13	130	1
Diazinon	8141	17 U	11/13/2008 20:28	11/11/2008 12:40	ug/Kg	17	130	1
Disulfoton	8141	23 U	11/13/2008 20:28	11/11/2008 12:40	ug/Kg	23	130	1
Ethion	8141	28 U	11/13/2008 20:28	11/11/2008 12:40	ug/Kg	28	130	1
Malathion	8141	12 U	11/13/2008 20:28	11/11/2008 12:40	ug/Kg	12	130	1
Methyl parathion	8141	14 U	11/13/2008 20:28	11/11/2008 12:40	ug/Kg	14	130	1
Parathion	8141	30 U	11/13/2008 20:28	11/11/2008 12:40	ug/Kg	30	130	1
TPP-Triphenylphosphate(SURR)	8141	81.9	11/13/2008 20:28	11/11/2008 12:40	%	30	(60 - 130)	1
2,4,5-T	8151	2.1 J3MU	11/17/2008 0:04	11/14/2008 17:56	ug/Kg	2.1	11	1
2,4,5-TP (Silvex)	8151	1.5 J3MU	11/17/2008 0:04	11/14/2008 17:56	ug/Kg	1.5	11	1
2,4'-D	8151	2.6 J3U	11/17/2008 0:04	11/14/2008 17:56	ug/Kg	2.6	11	1
2,4-DB	8151	3.1 U	11/17/2008 0:04	11/14/2008 17:56	ug/Kg	3.1	11	1
Dalapon	8151	4 U	11/17/2008 0:04	11/14/2008 17:56	ug/Kg	4	34	1
Dicamba	8151	2.1 J3U	11/17/2008 0:04	11/14/2008 17:56	ug/Kg	2.1	11	1
Dichloroprop	8151	1.8 J3U	11/17/2008 0:04	11/14/2008 17:56	ug/Kg	1.8	11	1
Dinoseb	8151	2.4 U	11/17/2008 0:04	11/14/2008 17:56	ug/Kg	2.4	11	1
MCPA	8151	814 U	11/17/2008 0:04	11/14/2008 17:56	ug/Kg	814	1720	1
MCPP	8151	619 J3U	11/17/2008 0:04	11/14/2008 17:56	ug/Kg	619	1720	1
DCAA(SURR)	8151	61	11/17/2008 0:04	11/14/2008 17:56	%	619	(42 - 108)	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510882

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251088218

Client ID : SS-24-1

Matrix : SO

Collection Information:

Sample Date: 11/6/2008 2:12:00 PM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	**1.77**	11/17/2008 12:05	11/12/2008 8:42	mg/Kg	0.827	1.65	1
Iron	6010	**2030**	11/17/2008 12:05	11/12/2008 8:42	mg/Kg	0.992	8.27	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510882

PROJECT ID: Albritton Property / 08-8722

QC SUMMARY

METHOD: 6010

Method Blank 272563 **Matrix :** SQ

Associated Lab Samples : 251088201 251088203 251088204 251088205 251088206 251088206DL1 251088208 251088209 251088210 251088211 251088213 251088214 251088215 251088216 272563 272564 272565

Parameter	Results	Analysis Date	Prep Date	Units	RL	Dilution Factor
Arsenic	U	11/15/2008	11/12/2008	mg/Kg	0.5	1
Iron	U	11/15/2008	11/12/2008	mg/Kg	0.6	1

Method Blank 272568 **Matrix :** SQ

Associated Lab Samples : 251088218 272568 272569 272570

Parameter	Results	Analysis Date	Prep Date	Units	RL	Dilution Factor
Arsenic	U	11/17/2008	11/12/2008	mg/Kg	0.5	1
Iron	U	11/17/2008	11/12/2008	mg/Kg	0.6	1

LABORATORY CONTROL SAMPLE 272564 **Matrix :** SQ

PARAMETER	UNITS	SPIKE CONC	LCS RESULT	SPIKE % REC	% REC LIMITS	RPD	RPD LIMIT
Arsenic	mg/Kg	50	44.6	89.2	(80-120)		
Iron	mg/Kg	5000	4610	92.2	(80-120)		

LABORATORY CONTROL SAMPLE 272565 **Matrix :** SQ

PARAMETER	UNITS	SPIKE CONC	LCS RESULT	SPIKE % REC	% REC LIMITS	RPD	RPD LIMIT
Arsenic	mg/Kg	50	46.8	93.6	(80-120)	4.8	20
Iron	mg/Kg	5000	4860	97.2	(80-120)	5.3	20

LABORATORY CONTROL SAMPLE 272569 **Matrix :** SQ

PARAMETER	UNITS	SPIKE CONC	LCS RESULT	SPIKE % REC	% REC LIMITS	RPD	RPD LIMIT
Arsenic	mg/Kg	50	47	94	(80-120)		
Iron	mg/Kg	5000	4780	95.6	(80-120)		

LABORATORY CONTROL SAMPLE 272570 **Matrix :** SQ

PARAMETER	UNITS	SPIKE CONC	LCS RESULT	SPIKE % REC	% REC LIMITS	RPD	RPD LIMIT
Arsenic	mg/Kg	50	48.4	96.8	(80-120)	2.9	20
Iron	mg/Kg	5000	4960	99.2	(80-120)	3.7	20

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510882

PROJECT ID: Albritton Property / 08-8722

METHOD: 8081

Method Blank 272896 **Matrix :** SQ

Associated Lab Samples : 251088202 251088207 251088212 251088217 272896 272897

Parameter	Results	Analysis Date	Prep Date	Units	RL	Dilution Factor
4,4'-DDD	U	11/14/2008	11/14/2008	ug/Kg	0.49	1
4,4'-DDE	U	11/14/2008	11/14/2008	ug/Kg	0.26	1
4,4'-DDT	U	11/14/2008	11/14/2008	ug/Kg	0.37	1
Aldrin	U	11/14/2008	11/14/2008	ug/Kg	0.14	1
alpha-BHC	U	11/14/2008	11/14/2008	ug/Kg	0.93	1
beta-BHC	U	11/14/2008	11/14/2008	ug/Kg	0.14	1
Chlordane	U	11/14/2008	11/14/2008	ug/Kg	1.9	1
delta-BHC	U	11/14/2008	11/14/2008	ug/Kg	0.27	1
Dieldrin	U	11/14/2008	11/14/2008	ug/Kg	0.16	1
Endosulfan I	U	11/14/2008	11/14/2008	ug/Kg	0.21	1
Endosulfan II	U	11/14/2008	11/14/2008	ug/Kg	0.28	1
Endosulfan sulfate	U	11/14/2008	11/14/2008	ug/Kg	0.19	1
Endrin	U	11/14/2008	11/14/2008	ug/Kg	0.25	1
Endrin aldehyde	U	11/14/2008	11/14/2008	ug/Kg	0.35	1
gamma-BHC (Lindane)	U	11/14/2008	11/14/2008	ug/Kg	0.19	1
Heptachlor	U	11/14/2008	11/14/2008	ug/Kg	0.14	1
Heptachlor epoxide	U	11/14/2008	11/14/2008	ug/Kg	0.14	1
Methoxychlor	U	11/14/2008	11/14/2008	ug/Kg	0.26	1
Toxaphene	U	11/14/2008	11/14/2008	ug/Kg	32	1
2,4,5,6-tetrachloro-m-xylene(SUR	78.3	11/14/2008	11/14/2008	%	(35 - 135)	1
Decachlorobiphenyl(SURR) (S)	91.5	11/14/2008	11/14/2008	%	(25 - 143)	1

LABORATORY CONTROL SAMPLE 272897 **Matrix :** SQ

PARAMETER	UNITS	SPIKE CONC	LCS RESULT	SPIKE % REC	% REC LIMITS	RPD	RPD LIMIT
4,4'-DDD	ug/Kg	32.8	29.6	90.2	(73-149)		
4,4'-DDE	ug/Kg	32.8	26.9	82	(59-163)		
4,4'-DDT	ug/Kg	32.8	29.3	89.3	(69-152)		
Aldrin	ug/Kg	32.8	25.2	76.8	(65-133)		
alpha-BHC	ug/Kg	32.8	25	76.2	(64-134)		
beta-BHC	ug/Kg	32.8	26.1	79.6	(71-132)		
delta-BHC	ug/Kg	32.8	26.3	80.2	(61-132)		
Dieldrin	ug/Kg	32.8	27.2	82.9	(65-143)		
Endosulfan I	ug/Kg	32.8	26.6	81.1	(67-132)		
Endosulfan II	ug/Kg	32.8	29.5	89.9	(70-142)		
Endosulfan sulfate	ug/Kg	32.8	30.6	93.3	(70-138)		
Endrin	ug/Kg	32.8	28.5	86.9	(67-154)		
Endrin aldehyde	ug/Kg	32.8	27.3	83.2	(52-117)		
gamma-BHC (Lindane)	ug/Kg	32.8	25.4	77.4	(64-135)		
Heptachlor	ug/Kg	32.8	25	76.2	(60-137)		

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510882

PROJECT ID: Albritton Property / 08-8722

METHOD: 8081

LABORATORY CONTROL SAMPLE 272897 **Matrix :** SQ

PARAMETER	UNITS	SPIKE CONC	LCS RESULT	SPIKE % REC	% REC LIMITS	RPD	RPD LIMIT
Heptachlor epoxide	ug/Kg	32.8	24.2	73.8	(66-128)		
Methoxychlor	ug/Kg	32.8	31.7	96.6	(64-159)		
2,4,5,6-tetrachloro-m-xylene(SUR	ug/Kg	65.6	46.7	71.2	(35-135)		
Decachlorobiphenyl(SURR) (S)	ug/Kg	65.6	56.3	85.8	(25-143)		

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510882

PROJECT ID: Albritton Property / 08-8722

METHOD: 8141

Method Blank 272536 **Matrix :** SQ

Associated Lab Samples : 251088202 251088207 251088212 251088217 272536 272537

Parameter	Results	Analysis Date	Prep Date	Units	RL	Dilution Factor
Azinphos methyl	U	11/12/2008	11/11/2008	ug/Kg	32	1
Demeton-o	J3U	11/12/2008	11/11/2008	ug/Kg	12	1
Demeton-s	U	11/12/2008	11/11/2008	ug/Kg	15	1
Diazinon	U	11/12/2008	11/11/2008	ug/Kg	20	1
Disulfoton	U	11/12/2008	11/11/2008	ug/Kg	27	1
Ethion	U	11/12/2008	11/11/2008	ug/Kg	32	1
Malathion	U	11/12/2008	11/11/2008	ug/Kg	14	1
Methyl parathion	U	11/12/2008	11/11/2008	ug/Kg	17	1
Parathion	U	11/12/2008	11/11/2008	ug/Kg	35	1
TPP-Triphenylphosphate(SURR)	79.3	11/12/2008	11/11/2008	%	(60 - 130)	1

LABORATORY CONTROL SAMPLE 272537 **Matrix :** SQ

PARAMETER	UNITS	SPIKE CONC	LCS RESULT	SPIKE % REC		% REC LIMITS	RPD	RPD LIMIT
Azinphos methyl	ug/Kg	1570	1500	95.5		(52-170)		
Demeton-o	ug/Kg	492	300	61	*	(64-155)		
Demeton-s	ug/Kg	967	680	70.3		(60-144)		
Diazinon	ug/Kg	1570	1200	76.4		(12-176)		
Disulfoton	ug/Kg	1570	1100	70.1		(59-143)		
Ethion	ug/Kg	1570	1300	82.8		(56-138)		
Malathion	ug/Kg	1570	1200	76.4		(68-157)		
Methyl parathion	ug/Kg	1570	1300	82.8		(60-180)		
Parathion	ug/Kg	1570	1200	76.4		(45-148)		
TPP-Triphenylphosphate(SURR)	ug/Kg	3130	2500	79.9		(60-130)		

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510882

PROJECT ID: Albritton Property / 08-8722

METHOD: 8151

Method Blank 272892 **Matrix :** SQ

Associated Lab Samples : 251088202 251088207 251088212 251088217 272892 272893

Parameter	Results	Analysis Date	Prep Date	Units	RL	Dilution Factor
2,4,5-T	J3MU	11/16/2008	11/14/2008	ug/Kg	1.8	1
2,4,5-TP (Silvex)	J3MU	11/16/2008	11/14/2008	ug/Kg	1.3	1
2,4'-D	J3U	11/16/2008	11/14/2008	ug/Kg	2.3	1
2,4-DB	U	11/16/2008	11/14/2008	ug/Kg	2.7	1
Dalapon	U	11/16/2008	11/14/2008	ug/Kg	3.5	1
Dicamba	J3U	11/16/2008	11/14/2008	ug/Kg	1.8	1
Dichloroprop	J3U	11/16/2008	11/14/2008	ug/Kg	1.6	1
Dinoseb	U	11/16/2008	11/14/2008	ug/Kg	2.1	1
MCPA	U	11/16/2008	11/14/2008	ug/Kg	704	1
MCPP	J3U	11/16/2008	11/14/2008	ug/Kg	536	1
DCAA(SURR) (S)	36.3 J1	11/16/2008	11/14/2008	%	(42 - 108)	1

LABORATORY CONTROL SAMPLE 272893 **Matrix :** SQ

PARAMETER	UNITS	SPIKE CONC	LCS RESULT	SPIKE % REC		% REC LIMITS	RPD	RPD LIMIT
2,4,5-T	ug/Kg	30	7.4	24.7	*	(41-128)		
2,4,5-TP (Silvex)	ug/Kg	30	11.5	38.3	*	(55-138)		
2,4'-D	ug/Kg	30	7.5	25	*	(30-167)		
2,4-DB	ug/Kg	30	21.7	72.3		(30-168)		
Dalapon	ug/Kg	74.9	38.4	51.3		(30-129)		
Dicamba	ug/Kg	30	11.3	37.7	*	(48-141)		
Dichloroprop	ug/Kg	30	10.6	35.3	*	(42-156)		
Dinoseb	ug/Kg	30	26.9	89.7		(47-123)		
MCPA	ug/Kg	3000	709	23.6		(18-143)		
MCPP	ug/Kg	3000	588	19.6	*	(24-155)		
DCAA(SURR) (S)	ug/Kg	74.9	50.3	67.2		(42-108)		

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510882

PROJECT ID: Albritton Property / 08-8722

Brian C. Spann

Digitally signed by Brian C. Spann
DN: c=US, cn=Brian C. Spann
Date: 2008.11.18 14:42:15 -05'00'

Brian C. Spann Laboratory Manager

or

Mark Gudnason Quality Assurance Officer

PEL Laboratories, Inc.

Chain of Custody Record
Record/Work Request

8405 Benjamin Rd, Suite A
Tampa, FL 33634
Phone: 813-888-9507
E-Mail: login@pelab.com

2510832 KC

Company: Ardaman & Assoc. - Sarasota
Address: 78 Sarasota Center Blvd.
Phone: (941) 922-3526 Fax:
Print Names(s) / Affiliation: Mark Ochs, Michael Eggleston / Ardaman
Sampler(s) Signature(s): Mark Ochs, Michael Eggleston

Project Name/Number: Albritton Property / 08-8722
Project Manager: Chip Hoover
Purchase Order:

DEP Form #: 62-770.900(2)
Form Title: Chain of Custody Record
Effective Date: September 23, 1997
FDEP Facility No.
Project Name:
Sampling CompQAP No:
Approval Date:
REQUESTED DUE DATE / /

Item No.	Field ID No.	Sampled Date	Sampled Time	Grab or Composite	Matrix (see codes)	Number of Containers	Preservatives (see codes) I	Preservatives (see codes) I	Analyses Requested: 6010 As, Fe	Analyses Requested: 8141, 8151 8081	Remarks	Lab. No.
19	SS-20-4	11.6.08	12:08	Grab	SO	1			1			01
20	CSS-20		12:11	Composite		1				1	Please retain grab	02
21	SS-21-1		12:51	Grab		1			1		samples for possible	03
22	SS-21-2		12:53			1			1		SPLP analysis	04
23	SS-21-3		12:54			1			1		pending results.	05
24	SS-21-4		12:56			1			1			06
25	CSS-21		12:58	Composite		1				1		07
26	SS-22-1		13:13	Grab		1			1			08
27	SS-22-2		13:14			1			1			09
Shipment Method						9	← Total Number of Containers					

Out: / /	Via:	Item Nos.	Relinquished by / Affiliations	Date	Time	Accepted by / Affiliation	Date	Time
Returned: / /	Via.		P. Chip Hoover	11/5/08	930	Michael Eggleston / Ardaman	11.6.08	8:00
Additional Comments:			Michael Eggleston / Ardaman	11.6.08	810	John T Stone	11/7/08	13:15
			John T Stone			IAR	11/8/08	1030

Cooler No. (s) / Temperature(s) (C)	Sampling Kit No.	Equipment ID No.

MATRIX CODES: A = Air GW = Groundwater SE = Sediment SO = Soil SW = Surface Water W = Water (Blanks) O = Other (specify)

PRESERVATION CODES: H-Hydrochloric acid + ice I = Ice only N = Nitric acid + ice S = Sulfuric acid + ice O = Other (specify)

PEL Laboratories, Inc.

Chain of Custody Record
Record/Work Request

8405 Benjamin Rd, Suite A
Tampa, FL 33634
Phone: 813-888-9507
E-Mail: login@pelab.com

2510382 KC

Company: Ardaman & Assoc - Sarasota
Address: 78 Sarasota Center Blvd.
Phone: Fax:
Project Name/Number: Albritton Property / 08-8722
Project Manager: Chip Hoover
Purchase Order:

DEP Form #: 62-770.900(2)
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Effective Date: September 23, 1997
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Project Name:
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REQUESTED DUE DATE / /

Print Names(s) / Affiliation: Mark Ochs, Michael Eggleston / Ardaman
Sampler(s) Signature(s): Mark Ochs, Michael Eggleston

Item No.	Field ID No.	Sampled Date	Sampled Time	Grab or Composite	Matrix (see codes)	Number of Containers	Preservatives (see codes) I	Preservatives (see codes) I	Analyses Requested: 6010 As,Fe	Analyses Requested: 8141,8151 8081	Remarks	Lab. No.
28	SS-22-3	11-6-08	13:16	Grab	SO	1			1			10
29	SS-22-4		13:18	↓		1			1			11
30	CSS-22		13:22	Composite		1				1	Please retain grab samples for possible SPLP analysis pending results.	12
31	SS-23-1		13:44	Grab		1			1			13
32	SS-23-2		13:45			1			1			14
33	SS-23-3		13:46			1			1			15
34	SS-23-4		13:48	↓		1			1			16
35	CSS-23		13:50	Composite		1				1		17
36	SS-24-1	↓	14:12	Grab	↓	1			1			18
Shipment Method						9 ← Total Number of Containers						

Out: / /	Via:	Item Nos.	Relinquished by / Affiliations	Date	Time	Accepted by / Affiliation	Date	Time
Returned: / /	Via.			11/5/08	930	Michael Eggleston / Ardaman	11-6-08	8:00
Additional Comments:			Michael Eggleston / Ardaman	11.7.08	8:10		11/7/08	15:05
							11/8/08	10:30

Cooler No. (s) / Temperature(s) (C)	Sampling Kit No.	Equipment ID No.

MATRIX CODES: A = Air GW = Groundwater SE = Sediment SO = Soil SW = Surface Water W = Water (Blanks) O = Other (specify)

PRESERVATION CODES: H-Hydrochloric acid + ice I = Ice only N = Nitric acid + ice S = Sulfuric acid + ice O = Other (specify)

SAMPLE RECEIPT CONFIRMATION SHEET

Client Information

SDG:	2510882	**Req:**	1110
Client:	Ardaman	**Project:**	Generic
Level:	1	**Date Rec'd:**	11/8/2008 10:30:00 AM
Rec'd via:	courier	**Due Date:**	11/17/08

Sample Verification

Samples/Cooler Secure?	Yes	**All Samples on COC accounted For?**	Yes
Temperature of Samples(Celsius)	4.0C	**All Samples Rec'd Intact?**	Yes
pH Verified?	No	**Sample Vol. Stuff. For Analysis?**	Yes
pH WNL?	No	**Samples Rec'd W/I Hold Time?**	Yes
Soil Origin (Domestic/Foreign):	Domestic	**Are All Samples to be Analyzed?**	Yes
Site Location/Project on COC?	Yes	**Correct Sample Containers?**	Yes
Client Project # on COC?	Yes	**COC Comments written on COC?**	Yes
Project Mgr. Indicated on COC?	Yes	**Samplers Initials on COC?**	Yes
COC relinquished/Dated by Client?	Yes	**Sample Date/Time Indicated?**	Yes
COC Received/Dated by PEL?	Yes	**TAT Requested:**	STD
Specific Subcontract Indicated?	No	**Client Requests Verbal Results?**	No
Samples Received By	courier	**Client Requests Faxed Results?**	No
PEL to Conduct ALL Analyses?	Yes		

PEER REVIEW

PEL a division of Spectrum Analytical, Inc.

featuring HANIBAL TECHNOLOGY

Florida Department of Health #E84207
June 30, 2009

CWA - Extractable Organics, General Chemistry,Metals,
Pesticides-herbicides-PCB's, Volatile Organics
RCRA/CERCLS - Extractable Organics, General Chemistry, Metals
Pesticides-Herbicides-PCB's, Volatile Organics

- CERTIFICATE OF ANALYSIS -

Report Date: 11/21/2008

To: Chip Hoover
Ardaman & Associates
78 Sarasota Center Boulevard
Sarasota, FL 34240
USA

W 941-922-3526
F 941-922-6743

PROJECT ID: Albritton Property / 08-8722
WORK ORDER: 2510992
DATE RECEIVED: Wednesday, November 19, 2008

Project Notes:

†): Short Hold Time Analysis Date

Samples reported on dry weight basis

All test results in this report pertain only to the samples as submitted.

PEL Contact: Mark Gudnason / extension: 242

8405 Benjamin Road, Suite A• Tampa, Florida 33634
813-888-9507• FAX: 800-480-6435
Website: www.pelab.com

PEL a division of Spectrum Analytical, Inc.
featuring Hanibal Technology

DATA QUALIFIER CODES

State of Florida, Department of Environmental Protection and
Department of Health _Rehabilitative Services / NELAC

I The reported value is between the laboratory method detection limit and the laboratory practical quantitation limit.

J Estimated value; value not accurate. This code shall be used in the following instances:

1. Surrogate recovery limits have been exceeded.
2. No known quality control criteria exits for the component.
3. The reported value did not meet the established quality control criteria for either precision or accuracy but falls within the NELAC marginal exceedance range
3M. The reported value did not meet the established quality control criteria for either precision or accuracy and falls beyond the NELAC range for marginal exceedances.
3R. The RPD for the LCSD exceeds the laboratory established control limits.
4. The sample matrix interfered with the ability to make an accurate determination.
5. The data is questionable because of improper laboratory or field protocols (e.g. composite sample was collected instead of a grab sample).

L Off-scale high. Actual value is known to be greater than the value given. To be used when the concentration of the analyte is above the acceptable limit for quantitation (exceeds the linear range of the highest calibration standard) and the calibration curve is known to exhibit a negative deflection.

Q Sample held beyond acceptable holding time. This code shall be used if the value is derived from a sample that was prepared or analyzed after the approved holding time restrictions for the sample preparation or analysis.

U Indicates that the compound was analyzed for but not detected above the method detection limit (MDL).

V Indicates that the analyte was detected in both the sample and the associated method blank. Note: The value in the blank shall not be subtracted from associated samples.

Y The laboratory analysis was from an unpreserved or improperly preserved sample. The data may not be accurate.

RL - Reporing Limit. The PEL lowest Practical Quanititation Limit (PQL), defined by the lowest point in the calibration curve.

CASE NARRATIVE
ARSENIC

PEL Lab Reference No./SDG: 2510992

Client: Ardaman & Associates

I. RECEIPT

No exceptions were encountered unless a Sample Receipt Exception Report is attached to the Chain-of-Custody or a communication form is included in the addendum with this package.

II. HOLDING TIMES

A. Sample Preparation: All holding times were met.

B. Sample Analysis: All holding times were met.

III. METHODS

Analyses were performed according to the PEL, a Division of Spectrum Analytical, Standard Operating Procedures and EPA Method 7060A.

IV. PREPARATION

Soil samples were prepared according to PEL Laboratory's Standard Operating Procedures and EPA Method 3020.

V. ANALYSIS

A. Calibration:

All acceptance criteria were met.

B. Blanks:

1. Calibration Blanks:

All acceptance criteria were met.

2. Method Blanks:

All acceptance criteria were met.

C. Spikes:

1. Laboratory Control Spikes (LCS):

An LCS/LCSD set was analyzed.
All percent recovery and relative percent difference (RPD) criteria were met.

2. Post Digestion Spike:

All acceptance criteria were met.

3. Matrix Spike/Matrix Spike Duplicate Samples (MS/SD):

No spikes requested by client.

CASE NARRATIVE
ARSENIC

PEL Lab Reference No./SDG: 2510992

Client: Ardaman & Associates

D. Duplicate:

No sample duplicates are reported with this method. (Spike duplicates are referenced above in section C. Spikes.)

E. Serial Dilution:

All acceptance criteria were met.

F. Samples:

Sample analysis proceeded normally.

I certify that this data package is in compliance with the terms and conditions agreed to by the client and PEL, both technically and for completeness, except for the conditions noted above. Release of the data contained in this hardcopy data package has been authorized by the Laboratory Manager or designated person, as, verified by the following signature.

Linda Lee M. Gale

SIGNED: **DATE:** 11/21/2008

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510992

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251099201

Client ID : SS-21-4

Matrix : S

Collection Information:

Sample Date: 11/6/2008 12:56:00 PM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	7060	**1.48**	11/20/2008 17:15	11/20/2008 9:48	mg/Kg	0.0232	0.166	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510992

PROJECT ID: Albritton Property / 08-8722

QC SUMMARY

METHOD: 7060

Method Blank 273309 **Matrix :** SQ

Associated Lab Samples : 251099201 273309 273310 273311

Parameter	Results	Analysis Date	Prep Date	Units	RL	Dilution Factor
Arsenic	U	11/20/2008	11/20/2008	mg/Kg	0.14	5

LABORATORY CONTROL SAMPLE 273310 **Matrix :** SQ

PARAMETER	UNITS	SPIKE CONC	LCS RESULT	SPIKE % REC	% REC LIMITS	RPD	RPD LIMIT
Arsenic	mg/Kg	2.5	2.2	88	(80-120)		

LABORATORY CONTROL SAMPLE 273311 **Matrix :** SQ

PARAMETER	UNITS	SPIKE CONC	LCS RESULT	SPIKE % REC	% REC LIMITS	RPD	RPD LIMIT
Arsenic	mg/Kg	2.5	2.25	90	(80-120)	2.2	25

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

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Ardaman & Associates

WORK ORDER: 2510992

PROJECT ID: Albritton Property / 08-8722

Brian C. Spann

Digitally signed by Brian C. Spann
DN: c=US, cn=Brian C. Spann
Date: 2008.11.24 07:01:10 -05'00'

Brian C. Spann Laboratory Manager

or

Mark Gudnason Quality Assurance Officer

Chain of Custody Record
Record/Work Request

2510992 DW

PEL Laboratories, Inc.
8405 Benjamin Rd, Suite A
Tampa, FL 33634
Phone: 813-888-9507
E-Mail: login@pelab.com

~~2510883~~ KC

DEP Form #: 62-770.900(2)
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Approval Date:

Company: Ardaman & Assoc. - Sarasota
Address: 78 Sarasota Center Blvd.
Phone: (941) 922-3526 Fax:
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Project Name/Number: Albritton Property / 08-8722
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Purchase Order:

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9	~~SS-20-4~~	11.6.08	12:08	Grab	SO	1	I	1						01
0	CSS-20		12:11	Composite		1	I		1					02
1	SS-21-1		12:51	Grab		1		1					Please retain grab samples for possible SPLP analysis pending results.	03
2	SS-21-2		~~12:53~~			1		1						04
3	SS-21-3		12:54			1		1						05
4	SS-21-4		12:56	↓		1		X		X				06
5	~~CSS-21~~		12:58	Composite		1			1					01
6	SS-22-1		13:13	Grab		1		1						02
7	~~SS-22-2~~		13:14	↓	↓	1		1						03
						9	← Total Number of Containers							

Shipment Method
Shipped: / / Via: Item Nos.
Returned: / / Via.
Additional Comments:

Relinquished by / Affiliations	Date	Time	Accepted by / Affiliation	Date	Time
[signature]	11/5/08	930	Michael Eggleston / Ardaman	11.6.08	8:00
Michael Eggleston / Ardaman	11.6.08	810	[signature]	11/7/08	13:15
[signature]			[signature]	11/8/08	1030

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Sampling Kit No.
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38	SS-24-3		14:17	↓		1		1			Please retain grab	
39	SS-24-4		14:18	↓		1		1			samples for possible	
40	CSS-24		14:21	Composite		1			1		SPLP analysis	
41	SS-25-1		14:42	Grab		1		1			pending results.	
42	SS-25-2		14:44	↓		1		1				
43	SS-25-3		14:45	↓		1		1				
44	SS-25-4		14:47	↓		1		1				
45	CSS-25	↓	14:50	Composite	↓	1			1			
Shipment Method						9	← Total Number of Containers					

Out: / /	Via:	Item Nos.	Relinquished by / Affiliations	Date	Time	Accepted by / Affiliation	Date	Time
Returned: / /	Via.		[signature]	11/5/08	930	Michael Eggleston/Ardaman	11.6.08	8:00
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GENERAL CONDITIONS

1. **PARTIES AND SCOPE OF WORK**: PEL Laboratories, Inc., (hereinafter referred to as "PEL") shall include said company or its particular division, subsidiary or a Florida Corporation affiliate performing the work. "Work" means the specific analytical testing or other service to be performed by PEL as set- fourth on the chain -of-custody, Clients acceptance thereof, and these General Conditions. Additional work ordered by Client shall also be subject to these General Conditions. "Client" refers to the person or business entity ordering the work to be done by PEL. "Project" refers to analytical testing or other services performed by PEL for a geographical location identified on the chain-of-custody. If Client is ordering the work on behalf of another, Client represents and warrants that it is the duly authorized agent of said party for the purpose of ordering and directing said work. PEL may rely on the person ordering the work as the authorized agent of Client. Unless otherwise stated in writing, Client assumes sole responsibility for determining whether the quantity and the nature of the work ordered by the client is adequate and sufficient for Client's intended purpose. Client shall communicate these General Conditions to each and every third party to whom Client transmits any part of PEL work, all of whom shall be bound by these General Conditions. PEL shall have no duty or obligation to any third party, and these shall not be third party beneficiaries of this contract. The ordering of work from PEL, or the reliance on any of PEL's work, shall constitute acceptance of these General Conditions, regardless of the terms of any subsequently issued document.

2. **SAMPLE DISPOSAL**: Unless otherwise agreed in writing, test specimens or samples will be disposed of 30 day after receipt by PEL.

3. **PAYMENT**: Client shall be invoiced upon completion of the work or as otherwise agreed to in writing. Client agrees to pay each invoice within thirty (30) day of invoice to pay interest on all amounts invoiced and not paid or objected to for valid cause in writing within said thirty (30) day period at the rate of eighteen (18) percent per annum (or the maximum interest rate permitted under applicable law), until paid. Client agrees to pay PEL's cost of collection of all amounts due and unpaid after sixty (60) days, including court costs and reasonable attorney's fees and costs. Client further agrees that the proper venue for any action herein is the Circuit Court, Hillsborough County, Florida and hereby submits to the jurisdiction of such court. PEL shall not be bound by any provision or agreement requiring or providing for arbitration of disputes or controversies arising out of this agreement, any provision wherein PEL waives any rights to a mechanics' lien, or any provision conditioning PEL's right to receive payment for its work upon payment to Client by any third party. These General Conditions are notice, where required, that PEL shall file a lien whenever necessary to collect past due amounts. Failure to make payment within 30 days of invoice shall constitute a release of PEL from any and all claims, which Client may have, whether-known or unknown at the time, based in whole or in part, on the provision of services hereunder.

4. **WARRANTY:** PEL'S SERVICES WILL BE PERFORMED, AND ITS REPORTS PREPARED IN ACCORDANCE WITH THE CHAIN OF CUSTODY/WORK REQUEST, CLIENT'S ACCEPTANCE THEREOF, THESE GENERAL CONDITIONS, AND WITH GENERALLY ACCEPTED PRINCIPLES AND PRACTICES IN THIS INDUSTRY. IN PERFORMING ITS PROFESSIONAL SERVICES, PEL WILL USE THAT DEGREE OF CARE AND SKILL ORDINARILY EXERCISED UNDER SIMILAR CIRCUMSTANCES BY MEMBERS OF ITS PROFESSION. THIS WARRANTY IS IN LIEU OF ALL OTHER WARRANTIES OR REPRESENTATIONS, EITHER EXPRESS OR IMPLIED. EXCEPT AS EXPRESSLY SET FORTH HEREIN, PEL EXPRESSLY DISCLAIMS ANY AND ALL WARRANTIES CONCERNING THE SERVICES TO BE RENDERED BY PEL, WHETHER EXPRESS OR IMPLIED, INCLUDING, WITHOUT LIMITATION, ANY WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. IN NO EVENT WILL PEL BE LIABLE FOR ANY SPECIAL, INDIRECT, INCIDENTAL OR CONSEQUENTIAL DAMAGES ARISING FROM BREACH OF WARRANTY, BREACH OF CONTRACT, NEGLIGENCE OR OTHER LEGAL THEORY, WHETHER IN TORT OR CONTRACT, EVEN IF PEL HAS BEEN ADVISED OF THE LIKELIHOOD OF SUCH DAMAGES OCCURING, INCLUDING, WITHOUT LIMITATION, DAMAGES FROM INTERRUPTION OF BUSINESS, LOSS OF PROFIT OR BUSINESS OPPORTUNITITES, OR LOSSES CAUSED BY DELAY.

SHOULD A COURT OF COMPETENT JURISDICTION HOLD PEL LIABLE FOR ANY DAMAGES BASED UPON THE PERFORMANCE OF SERVICES HEREUNDER CLIENT, ALL PARTIES CLAIMING THROUGH CLIENT AND ALL PARTIES CLAIMING TO HAVE IN ANY WAY RELIED UPON PEL'S WORK AGREE THAT THE MAXIMUM AGGREGATE AMOUNT OF THE LIABILITY OF PEL, ITS OFFICERS, EMPLOYEES AND AGENT SHALL BE LIMITED TO $25,000.00 OR THE TOTAL AMOUNT OF THE FEE PAID TO PEL FOR ITS WORK PERFORMED WITH RESPECT TO THE PROJECT, WHICHEVER AMOUNT IS LESS. ONLY ONE SUCH AMOUNT WILL APPLY TO ANY CLIENT, REGARDLESS OF THE AMOUNT OF WORK OR NUMBER OF PROJECTS FOR THAT CLIENT.

IN THE EVENT CLIENT IS UNWILLING OR UNABLE TO LIMIT PEL'S LIABILITY IN ACCORDANCE WITH THE PROVISIONS SET FORTH IN THIS PARAGRAPH, CLIENT MAY, UPON WRITTEN REQUEST OF CLIENT RECEIVED WITHIN FIVE DAYS OF CLIENT'S ACCEPTANCE HEREOF, INCREASE THE LIMIT OF PEL'S LIABILITY TO $250,000.00 OR THE AMOUNT OF PEL'S FEE, WHICHEVER IS THE LESS, BY AGREEING TO PAY PEL A SUM EQUIVALENT TO AN ADDITIONAL 8% OF THE TOTAL FEE TO BE CHARGED FOR PEL'S SERVICES. THIS CHARGE IS NOT TO BE CONSTRUED A CHARGE FOR INSURANCE OF ANY TYPE, BUT IS INCREASED CONSIDERATION FOR THE GREATER LIABILITY INVOLVED. IN ANY EVENT, ATTORNEY'S FEES AND COSTS EXPENDED BY PEL IN CONNECTION WITH ANY CLAIM SHALL REDUCE THE AMOUNT AVAILABLE TO CLIENT, AND ONLY ONE SUCH AMOUNT WILL APPLY TO ANY CLIENT, REGARDLESS OF THE AMOUNT OF WORK OR THE NUMBER OF PROJECTS FOR THAT CLIENT.

NO ACTION OR CLAIM, WHETHER IN TORT, CONTRACT, OR OTHERWISE, MAY BE BROUGHT AGAINST PEL, ARISING FROM OR RELATED TO PEL'S WORK, MORE THAN TWO YEARS AFTER THE CESSATION OF PEL'S WORK HEREUNDER.

5. **INDEMNITY:** In the event that Client or any third party claiming through Client shall bring any suit, cause of action, claim or counterclaim against PEL, the party initiating such action shall pay to PEL the costs and expenses incurred by PEL to investigate, answer and defend it, including reasonable attorney's fees and costs and witness fees and court costs to the extent that PEL shall prevail in such suits.

6. **TERMINATION:** This Agreement may be terminated by either party upon one days prior written notice. In the event of termination, Client shall compensate PEL for all services performed up to and including the termination date, including analysis, sample preparation, shipping and other handling or reimbursable expenses.

7. **EMPLOYEES/WITNESS FEES**: PEL's employees shall not be retained as expert witnesses except by separate, written agreement signed by PEL. Client agrees not to hire PEL's employees except through PEL. In the event Client hires a PEL employee, Client shall pay PEL an amount equal to one-half of the employee's annualized salary, without PEL waiving other remedies it may have against Client and/or employee.

8. **PROVISIONS SEVERABLE**: The parties have entered into this agreement in good faith, and it is the specific intent of the parties that the terms of these General Conditions be enforced as written. In the event any of the provisions of these General Conditions should be found to be unenforceable, it shall be stricken and the remaining provisions shall be enforceable.

9. **ENTIRE AGREEMENT**: This agreement constitutes the entire understanding of the parties, and there are no representations, warranties, or undertakings made other than as set forth herein. This agreement may be amended, modified or terminated only in writing, signed by each of the parties hereto.

10. **FORCE MAJEURE**: Neither party shall be liable or be deemed to be in default for any delay or failure to perform under this Agreement resulting, directly or indirectly, from any Act of God or any other cause reasonably beyond such party's control.

11. **GOVERNING LAW**: This agreement shall be governed by and construed in accordance with the law of the State of Florida.

12. **RELATIONSHIP:** This Agreement does not constitute and shall not be deemed to constitute a Partnership between the parties hereto, and neither party shall be deemed to be the agent of the other, or have authority to bind, obligate or contract for or on behalf of the other.

Chain of Custody Record
Record/Work Request

1010000 1000101 1100110
PEL Laboratories, Inc.
8405 Benjamin Rd, Suite A
Tampa, FL 33634
Phone: 813-888-9507
E-Mail: login@pelab.com

Company: Ardaman & Assoc. - Sarasota
Address: 78 Sarasota Center Blvd.
Phone: Fax:
Project Name/Number: Albritton Property / 08-8722
Project Manager: Chip Hoover
Purchase Order:

DEP Form #: 62-770.900(2)
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Print Names(s) / Affiliation: Mark Ochs, Michael Eggleston / Ardaman
Sampler(s) Signature(s): Mark Ochs, Michael Eggleston

Item No.	Field ID No.	Sampled Date	Sampled Time	Grab or Composite	Matrix (see codes)	Number of Containers	Preservatives (see codes)		Analyses Requested: 6010 As Fe	Analyses Requested: 9A, 315, 8081	Remarks	Lab. No.
46	SS-26-1	11-6-08	15:02	Grab	SO	1	I	I	1			
47	SS-26-2	↓	15:03	↓	↓	1			1		Please retain grab	
48	SS-26-3		15:05			1			1		samples for possible	
49	SS-26-4		15:06			1			1		SPLP analysis	
50	SS-26		15:08	Composite		1				1	pending results	
51	TEMP. BLANK	—	—	—	W	1						

Shipment Method: 6 ← Total Number of Containers

Out: / /	Via:	Item Nos.	Relinquished by / Affiliations	Date	Time	Accepted by / Affiliation	Date	Time
Returned: / /	Via.		[signature]	8/27/08	12:00	Michael Eggleston / Ardaman	11-6-08	8:00
Additional Comments:			Michael Eggleston / Ardaman	11-7-08	8:10	[signature]	11/7/08	15:15
			[signature]					

Cooler No. (s) / Temperature(s) (C)	Sampling Kit No.	Equipment ID No.

MATRIX CODES: A = Air GW = Groundwater SE = Sediment SO = Soil SW = Surface Water W = Water (Blanks) O = Other (specify)

PRESERVATION CODES: H-Hydrochloric acid + ice I = Ice only N = Nitric acid + ice S = Sulfuric acid + ice O = Other (specify)

GENERAL CONDITIONS

1. **PARTIES AND SCOPE OF WORK**: PEL Laboratories, Inc., (hereinafter referred to as "PEL") shall include said company or its particular division, subsidiary or a Florida Corporation affiliate performing the work. "Work" means the specific analytical testing or other service to be performed by PEL as set- fourth on the chain -of-custody, Clients acceptance thereof, and these General Conditions. Additional work ordered by Client shall also be subject to these General Conditions. "Client" refers to the person or business entity ordering the work to be done by PEL. "Project" refers to analytical testing or other services performed by PEL for a geographical location identified on the chain-of-custody. If Client is ordering the work on behalf of another, Client represents and warrants that it is the duly authorized agent of said party for the purpose of ordering and directing said work. PEL may rely on the person ordering the work as the authorized agent of Client. Unless otherwise stated in writing, Client assumes sole responsibility for determining whether the quantity and the nature of the work ordered by the client is adequate and sufficient for Client's intended purpose. Client shall communicate these General Conditions to each and every third party to whom Client transmits any part of PEL work, all of whom shall be bound by these General Conditions. PEL shall have no duty or obligation to any third party, and these shall not be third party beneficiaries of this contract. The ordering of work from PEL, or the reliance on any of PEL's work, shall constitute acceptance of these General Conditions, regardless of the terms of any subsequently issued document.

2. **SAMPLE DISPOSAL**: Unless otherwise agreed in writing, test specimens or samples will be disposed of 30 day after receipt by PEL.

3. **PAYMENT**: Client shall be invoiced upon completion of the work or as otherwise agreed to in writing. Client agrees to pay each invoice within thirty (30) day of invoice to pay interest on all amounts invoiced and not paid or objected to for valid cause in writing within said thirty (30) day period at the rate of eighteen (18) percent per annum (or the maximum interest rate permitted under applicable law), until paid. Client agrees to pay PEL's cost of collection of all amounts due and unpaid after sixty (60) days, including court costs and reasonable attorney's fees and costs. Client further agrees that the proper venue for any action herein is the Circuit Court, Hillsborough County, Florida and hereby submits to the jurisdiction of such court. PEL shall not be bound by any provision or agreement requiring or providing for arbitration of disputes or controversies arising out of this agreement, any provision wherein PEL waives any rights to a mechanics' lien, or any provision conditioning PEL's right to receive payment for its work upon payment to Client by any third party. These General Conditions are notice, where required, that PEL shall file a lien whenever necessary to collect past due amounts. Failure to make payment within 30 days of invoice shall constitute a release of PEL from any and all claims, which Client may have, whether-known or unknown at the time, based in whole or in part, on the provision of services hereunder.

4. **WARRANTY:** PEL'S SERVICES WILL BE PERFORMED, AND ITS REPORTS PREPARED IN ACCORDANCE WITH THE CHAIN OF CUSTODY/WORK REQUEST, CLIENT'S ACCEPTANCE THEREOF, THESE GENERAL CONDITIONS, AND WITH GENERALLY ACCEPTED PRINCIPLES AND PRACTICES IN THIS INDUSTRY. IN PERFORMING ITS PROFESSIONAL SERVICES, PEL WILL USE THAT DEGREE OF CARE AND SKILL ORDINARILY EXERCISED UNDER SIMILAR CIRCUMSTANCES BY MEMBERS OF ITS PROFESSION. THIS WARRANTY IS IN LIEU OF ALL OTHER WARRANTIES OR REPRESENTATIONS, EITHER EXPRESS OR IMPLIED. EXCEPT AS EXPRESSLY SET FORTH HEREIN, PEL EXPRESSLY DISCLAIMS ANY AND ALL WARRANTIES CONCERNING THE SERVICES TO BE RENDERED BY PEL, WHETHER EXPRESS OR IMPLIED, INCLUDING, WITHOUT LIMITATION, ANY WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. IN NO EVENT WILL PEL BE LIABLE FOR ANY SPECIAL, INDIRECT, INCIDENTAL OR CONSEQUENTIAL DAMAGES ARISING FROM BREACH OF WARRANTY, BREACH OF CONTRACT, NEGLIGENCE OR OTHER LEGAL THEORY, WHETHER IN TORT OR CONTRACT, EVEN IF PEL HAS BEEN ADVISED OF THE LIKELIHOOD OF SUCH DAMAGES OCCURING, INCLUDING, WITHOUT LIMITATION, DAMAGES FROM INTERRUPTION OF BUSINESS, LOSS OF PROFIT OR BUSINESS OPPORTUNITITES; OR LOSSES CAUSED BY DELAY.

SHOULD A COURT OF COMPETENT JURISDICTION HOLD PEL LIABLE FOR ANY DAMAGES BASED UPON THE PERFORMANCE OF SERVICES HEREUNDER CLIENT, ALL PARTIES CLAIMING THROUGH CLIENT AND ALL PARTIES CLAIMING TO HAVE IN ANY WAY RELIED UPON PEL'S WORK AGREE THAT THE MAXIMUM AGGREGATE AMOUNT OF THE LIABILITY OF PEL, ITS OFFICERS, EMPLOYEES AND AGENT SHALL BE LIMITED TO $25,000.00 OR THE TOTAL AMOUNT OF THE FEE PAID TO PEL FOR ITS WORK PERFORMED WITH RESPECT TO THE PROJECT, WHICHEVER AMOUNT IS LESS. ONLY ONE SUCH AMOUNT WILL APPLY TO ANY CLIENT, REGARDLESS OF THE AMOUNT OF WORK OR NUMBER OF PROJECTS FOR THAT CLIENT.

IN THE EVENT CLIENT IS UNWILLING OR UNABLE TO LIMIT PEL'S LIABILITY IN ACCORDANCE WITH THE PROVISIONS SET FORTH IN THIS PARAGRAPH, CLIENT MAY, UPON WRITTEN REQUEST OF CLIENT RECEIVED WITHIN FIVE DAYS OF CLIENT'S ACCEPTANCE HEREOF, INCREASE THE LIMIT OF PEL'S LIABILITY TO $250,000.00 OR THE AMOUNT OF PEL'S FEE, WHICHEVER IS THE LESS, BY AGREEING TO PAY PEL A SUM EQUIVALENT TO AN ADDITIONAL 8% OF THE TOTAL FEE TO BE CHARGED FOR PEL'S SERVICES. THIS CHARGE IS NOT TO BE CONSTRUED A CHARGE FOR INSURANCE OF ANY TYPE, BUT IS INCREASED CONSIDERATION FOR THE GREATER LIABILITY INVOLVED. IN ANY EVENT, ATTORNEY'S FEES AND COSTS EXPENDED BY PEL IN CONNECTION WITH ANY CLAIM SHALL REDUCE THE AMOUNT AVAILABLE TO CLIENT, AND ONLY ONE SUCH AMOUNT WILL APPLY TO ANY CLIENT, REGARDLESS OF THE AMOUNT OF WORK OR THE NUMBER OF PROJECTS FOR THAT CLIENT.

NO ACTION OR CLAIM, WHETHER IN TORT, CONTRACT, OR OTHERWISE, MAY BE BROUGHT AGAINST PEL, ARISING FROM OR RELATED TO PEL'S WORK, MORE THAN TWO YEARS AFTER THE CESSATION OF PEL'S WORK HEREUNDER.

5. **INDEMNITY:** In the event that Client or any third party claiming through Client shall bring any suit, cause of action, claim or counterclaim against PEL, the party initiating such action shall pay to PEL the costs and expenses incurred by PEL to investigate, answer and defend it, including reasonable attorney's fees and costs and witness fees and court costs to the extent that PEL shall prevail in such suits.

6. **TERMINATION:** This Agreement may be terminated by either party upon one days prior written notice. In the event of termination, Client shall compensate PEL for all services performed up to and including the termination date, including analysis, sample preparation, shipping and other handling or reimbursable expenses.

7. **EMPLOYEES/WITNESS FEES**: PEL's employees shall not be retained as expert witnesses except by separate, written agreement signed by PEL. Client agrees not to hire PEL's employees except through PEL. In the event Client hires a PEL employee, Client shall pay PEL an amount equal to one-half of the employee's annualized salary, without PEL waiving other remedies it may have against Client and/or employee.

8. **PROVISIONS SEVERABLE**: The parties have entered into this agreement in good faith, and it is the specific intent of the parties that the terms of these General Conditions be enforced as written. In the event any of the provisions of these General Conditions should be found to be unenforceable, it shall be stricken and the remaining provisions shall be enforceable.

9. **ENTIRE AGREEMENT**: This agreement constitutes the entire understanding of the parties, and there are no representations, warranties, or undertakings made other than as set forth herein. This agreement may be amended, modified or terminated only in writing, signed by each of the parties hereto.

10. **FORCE MAJEURE**: Neither party shall be liable or be deemed to be in default for any delay or failure to perform under this Agreement resulting, directly or indirectly, from any Act of God or any other cause reasonably beyond such party's control.

11. **GOVERNING LAW**: This agreement shall be governed by and construed in accordance with the law of the State of Florida.

12. **RELATIONSHIP:** This Agreement does not constitute and shall not be deemed to constitute a Partnership between the parties hereto, and neither party shall be deemed to be the agent of the other, or have authority to bind, obligate or contract for or on behalf of the other.

PEL a division of Spectrum Analytical, Inc.

featuring HANIBAL TECHNOLOGY

Florida Department of Health #E84207
June 30, 2009

CWA - Extractable Organics, General Chemistry,Metals,
Pesticides-herbicides-PCB's, Volatile Organics
RCRA/CERCLS - Extractable Organics, General Chemistry, Metals
Pesticides-Herbicides-PCB's, Volatile Organics

- CERTIFICATE OF ANALYSIS -

Report Date: 11/18/2008

To: Chip Hoover
Ardaman & Associates
78 Sarasota Center Boulevard
Sarasota, FL 34240
USA

W 941-922-3526
F 941-922-6743

PROJECT ID: Albritton Property / 08-8722
WORK ORDER: 2510883
DATE RECEIVED: Saturday, November 08, 2008

Project Notes:

(†): Short Hold Time Analysis Date

Samples reported on dry weight basis
All test results in this report pertain only to the samples as submitted.

PEL Contact: Mark Gudnason / extension: 242

8405 Benjamin Road, Suite A• Tampa, Florida 33634
813-888-9507• FAX: 800-480-6435
Website: www.pelab.com

PEL a division of Spectrum Analytical, Inc.
featuring Hanibal Technology

DATA QUALIFIER CODES

State of Florida, Department of Environmental Protection and
Department of Health _Rehabilitative Services / NELAC

I The reported value is between the laboratory method detection limit and the laboratory practical quantitation limit.

J Estimated value; value not accurate. This code shall be used in the following instances:

1. Surrogate recovery limits have been exceeded.
2. No known quality control criteria exits for the component.
3. The reported value did not meet the established quality control criteria for either precision or accuracy but falls within the NELAC marginal exceedance range
3M. The reported value did not meet the established quality control criteria for either precision or accuracy and falls beyond the NELAC range for marginal exceedances.
3R. The RPD for the LCSD exceeds the laboratory established control limits.
4. The sample matrix interfered with the ability to make an accurate determination.
5. The data is questionable because of improper laboratory or field protocols (e.g. composite sample was collected instead of a grab sample).

L Off-scale high. Actual value is known to be greater than the value given. To be used when the concentration of the analyte is above the acceptable limit for quantitation (exceeds the linear range of the highest calibration standard) and the calibration curve is known to exhibit a negative deflection.

Q Sample held beyond acceptable holding time. This code shall be used if the value is derived from a sample that was prepared or analyzed after the approved holding time restrictions for the sample preparation or analysis.

U Indicates that the compound was analyzed for but not detected above the method detection limit (MDL).

V Indicates that the analyte was detected in both the sample and the associated method blank. Note: The value in the blank shall not be subtracted from associated samples.

Y The laboratory analysis was from an unpreserved or improperly preserved sample. The data may not be accurate.

Note: There was not sufficient sample volume to perform a matrix spike/duplicate for the following method(s). : 8081
A Blank and Laboratory Control sample was analyzed to ensure the method performed within acceptable guidelines.

RL - Reporing Limit. The PEL lowest Practical Quanititation Limit (PQL), defined by the lowest point in the calibration curve.

CASE NARRATIVE
METALS

PEL Lab Reference No./SDG: 2510883

Client: Ardaman & Associates

I. RECEIPT

No exceptions were encountered unless a Sample Receipt Exception Report is attached to the Chain-of-Custody or a communication form is included in the addendum with this package.

II. HOLDING TIMES

A. Sample Preparation: All holding times were met.

B. Sample Analysis: All holding times were met.

III. METHOD

Analyses were performed according to the PEL, a Division of Spectrum Analytical, Standard Operating Procedures and EPA Method 6010B for ICP metals.

IV. PREPARATION

Soil samples were prepared according to PEL Laboratory's Standard Operating Procedures and EPA Method 3050B.

V. ANALYSIS

A. Calibration:

All acceptance criteria were met.

B. Blanks:

1. Calibration Blanks:

All acceptance criteria were met.

2. Method Blanks:

All acceptance criteria were met.

C. Spikes:

1. Laboratory Control Spikes (LCS):

An LCS/LCSD set was analyzed.
All percent recovery and relative percent difference (RPD) criteria were met.

2. Post Digestion Spike:

All acceptance criteria were met.

3. Matrix Spike/Matrix Spike Duplicate Samples (MS/SD):

No spikes requested by client.

CASE NARRATIVE
METALS

PEL Lab Reference No./SDG: 2510883

Client: Ardaman & Associates

D. Duplicate:

No sample duplicates are reported with this method. (Spike duplicates are referenced above in section C. Spikes.)

E. Serial Dilution:

All acceptance criteria were met.

F. ICP Interference Check Samples:

All acceptance criteria were met.

G. Samples:

Sample analysis proceeded normally.

I certify that this data package is in compliance with the terms and conditions agreed to by the client and PEL, both technically and for completeness, except for the conditions noted above. Release of the data contained in this hardcopy data package has been authorized by the Laboratory Manager or designated person, as, verified by the following signature.

Linda Lee M. Gale

SIGNED: **DATE:** 11/17/2008

CASE NARRATIVE
GC/ECD SEMIVOLATILE ORGANIC

PEL Lab Reference No./SDG: 2510883

Client: Ardaman & Associates

I. RECEIPT

No exceptions were encountered unless a Sample Receipt Exception Report is attached to the Chain-of-Custody or a communication form is included in the addendum with this package.

II. HOLDING TIMES

A. Sample Preparation: All holding times were met.

B. Sample Analysis: All holding times were met.

III. METHODS

EPA SW846 8081.

IV. PREPARATION

Soil samples were prepared by SW846 EPA 3545 for 8081 semi-volatile analysis.

V. ANALYSIS

A. Calibration:

All acceptance criteria were met with the exception of:
All PEMs and CCVs that followed samples from this project failed due to degradation of the analytical system by these sample extracts. The compound most affected is 4,4'-DDT, which is converted to 4,4'-DDD as is demonstrated in the PEMs and CCVs. Since neither 4,4'-DDD nor 4,4'-DDT were detected, it is safe to say they were not present in the samples. Also, no other target analytes were detected in this SDG.

CCVs CCV661958, CCV661960, and CCV662569 on column STX-CLP1 had most compounds outside the 15%D criterion with an average %D of greater than 15%. 4,4'-DDT and Methoxychlor were more than 50%D. The corresponding CCVs, CCV661959, CCV661961, and CCV662570 on column STX-CLP2 also had substantial %Ds for 4,4'-DDT and Methoxychlor, with all other compounds within control limits.
The Toxaphene CCVs from these CCVset were outside control limits on both columns.

Note that the instrument was returned to compliant performance before the second day of analysis and that comparable degradation occurred after the first samples from this project.

B. Blanks:

All acceptance criteria were met.

C. Surrogates:

All acceptance criteria were met.

CASE NARRATIVE
GC/NPD SEMIVOLATILE ORGANIC

PEL Lab Reference No./SDG: 2510883

Client: Ardaman & Associates

F. Samples:

Sample analysis proceeded normally.

I certify that this data package is in compliance with the terms and conditions agreed to by the client and PEL, both technically and for completeness, except for the conditions noted above. Release of the data contained in this hardcopy data package has been authorized by the Laboratory Manager or designated person, as, verified by the following signature.

SIGNED: **DATE:** **11/17/2008**

CASE NARRATIVE
GC/ECD SEMIVOLATILE ORGANIC

PEL Lab Reference No./SDG: 2510883

Client: Ardaman & Associates

D. Spikes:

1. Laboratory Control Spikes (LCS)

An LCS/LCSD set was analyzed.
All percent recovery and relative percent difference (RPD) criteria were met.

2. Matrix Spike/Matrix Spike Duplicate Samples (MS/SD)

No spikes requested by client.

E. Internal Standards:

This method does not require the use of internal standards.

F. Samples:

Sample analysis proceeded normally with the exception of:
Sample CCS-24 was initially extracted on 11/14/08. Due to unacceptable surrogate recoveries the sample was re-extracted on 11/17/08. Only 13g of sample was available for the re-extraction so that is what was used, resulting in slightly higher than usual RLs. Only the re-extracted sample result is reported.

Data was collected using dual column analysis. Please note that the higher value of the two columns is reported, unless the %D between the two columns is >40%, in which case the lower of the two values is reported.

I certify that this data package is in compliance with the terms and conditions agreed to by the client and PEL, both technically and for completeness, except for the conditions noted above. Release of the data contained in this hardcopy data package has been authorized by the Laboratory Manager or designated person, as, verified by the following signature.

SIGNED:

DATE: **11/18/2008**

CASE NARRATIVE
GC/NPD SEMIVOLATILE ORGANIC

PEL Lab Reference No./SDG: 2510883

Client: Ardaman & Associates

I. RECEIPT

No exceptions were encountered unless a Sample Receipt Exception Report is attached to the Chain-of-Custody or a communication form is included in the addendum with this package.

II. HOLDING TIMES

A. Sample Preparation: All holding times were met.

B. Sample Analysis: All holding times were met.

III. METHODS

EPA SW846 8141.

IV. PREPARATION

Soil samples were prepared by SW846 EPA 3545 for 8141 semi-volatiles analysis

V. ANALYSIS

A. Calibration:

All acceptance criteria were met.

B. Blanks:

All acceptance criteria were met.

C. Surrogates:

All acceptance criteria were met.

D. Spikes:

1. **Laboratory Control Spikes (LCS)**

   All acceptance criteria were met

2. **Matrix Spike/Matrix Spike Duplicate Samples (MS/SD)**

   No spikes requested by client.

E. Internal Standards:

This method does not require the use of internal standards.

CASE NARRATIVE
GC/ECD SEMIVOLATILE ORGANIC

PEL Lab Reference No./SDG: 2510883

Client: Ardaman & Associates

I. RECEIPT

No exceptions were encountered unless a Sample Receipt Exception Report is attached to the Chain-of-Custody or a communication form is included in the addendum with this package.

II. HOLDING TIMES

A. Sample Preparation: All holding times were met.

B. Sample Analysis: All holding times were met.

III. METHODS

EPA SW846 8151 chlorinated acid herbicides.

IV. PREPARATION

Soil samples were prepared by SW846 EPA 3550 for 8151 semi-volatile analysis.

V. ANALYSIS

A. Calibration:

All acceptance criteria were met.

B. Blanks:

All acceptance criteria were met.

C. Surrogates:

All acceptance criteria were met with the exception of:
Sample 322MB was recovered below criteria for the following surrogate(s): DCAA at 36.3 % with criteria of (42-108).

Since the samples met all surrogate recovery acceptance criteria, no further action was taken.

Samples coded accordingly.

D. Spikes:

1. Laboratory Control Spikes (LCS)

All acceptance criteria were met with the exception of:
LCS 322LCS was analyzed with the soil samples extracted on 11/14/08. The following analyte(s) were recovered below criteria: 2,4,5-T at 24.7 % with criteria of (41-128), 2,4,5-TP (Silvex) at 38.3 % with criteria of (55-138), 2,4'-D at 25 % with criteria of (30-167), Dicamba at 37.7 % with criteria of (48-141), Dichloroprop at 35.3 % with criteria of (42-156),

PEL Lab Reference No./SDG: 2510883

Client: Ardaman & Associates

MCPP at 19.6 % with criteria of (24-155). The following analyte(s) had marginal exceedance limit failures: 2,4,5-T at 24.7 % with criteria of (26.5-142.5), 2,4,5-TP (Silvex) at 38.3 % with criteria of (41.2-151.8).

Since the MS/SD series that was extracted with this batch met all acceptance criteria, no further action was taken.

Samples coded accordingly.

2. Matrix Spike/Matrix Spike Duplicate Samples (MS/SD)

No spikes requested by client.

E. Internal Standards:

This method does not require the use of internal standards.

F. Samples:

Sample analysis proceeded normally.

Data was collected using dual column analysis. Please note that the higher value of the two columns is reported, unless the %D between the two columns is >40%, in which case the lower of the two values is reported.

I certify that this data package is in compliance with the terms and conditions agreed to by the client and PEL, both technically and for completeness, except for the conditions noted above. Release of the data contained in this hardcopy data package has been authorized by the Laboratory Manager or designated person, as, verified by the following signature.

SIGNED: **DATE:** 11/18/2008

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510883

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251088301

Client ID : SS-24-2

Matrix : S

Collection Information:

Sample Date: 11/6/2008 2:15:00 PM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	0.537 U	11/17/2008 12:36	11/12/2008 8:42	mg/Kg	0.537	1.07	1
Iron	6010	**277**	11/17/2008 12:36	11/12/2008 8:42	mg/Kg	0.644	5.37	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510883

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251088302

Client ID : SS-24-3

Matrix : S

Collection Information:

Sample Date: 11/6/2008 2:17:00 PM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	**0.683**	11/17/2008 12:44	11/12/2008 8:42	mg/Kg	0.306	0.612	1
Iron	6010	**1360**	11/17/2008 12:44	11/12/2008 8:42	mg/Kg	0.367	3.06	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510883

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251088303

Client ID : SS-24-4

Matrix : S

Collection Information:

Sample Date: 11/6/2008 2:18:00 PM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	**0.976**	11/17/2008 12:48	11/12/2008 8:42	mg/Kg	0.353	0.705	1
Iron	6010	**1250**	11/17/2008 12:48	11/12/2008 8:42	mg/Kg	0.423	3.53	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510883

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251088304

Client ID : CSS-24

Matrix : S

Collection Information:

Sample Date: 11/6/2008 2:21:00 PM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
4,4'-DDD	8081	1.1 U	11/18/2008 1:00	11/17/2008 14:31	ug/Kg	1.1	3.1	1
4,4'-DDE	8081	0.56 U	11/18/2008 1:00	11/17/2008 14:31	ug/Kg	0.56	3.1	1
4,4'-DDT	8081	0.8 U	11/18/2008 1:00	11/17/2008 14:31	ug/Kg	0.8	3.1	1
Aldrin	8081	0.31 U	11/18/2008 1:00	11/17/2008 14:31	ug/Kg	0.31	3.1	1
alpha-BHC	8081	2 U	11/18/2008 1:00	11/17/2008 14:31	ug/Kg	2	3.1	1
beta-BHC	8081	0.31 U	11/18/2008 1:00	11/17/2008 14:31	ug/Kg	0.31	3.1	1
Chlordane	8081	4.2 U	11/18/2008 1:00	11/17/2008 14:31	ug/Kg	4.2	32	1
delta-BHC	8081	0.59 U	11/18/2008 1:00	11/17/2008 14:31	ug/Kg	0.59	3.1	1
Dieldrin	8081	0.34 U	11/18/2008 1:00	11/17/2008 14:31	ug/Kg	0.34	3.1	1
Endosulfan I	8081	0.46 U	11/18/2008 1:00	11/17/2008 14:31	ug/Kg	0.46	3.1	1
Endosulfan II	8081	0.61 U	11/18/2008 1:00	11/17/2008 14:31	ug/Kg	0.61	3.1	1
Endosulfan sulfate	8081	0.42 U	11/18/2008 1:00	11/17/2008 14:31	ug/Kg	0.42	3.1	1
Endrin	8081	0.54 U	11/18/2008 1:00	11/17/2008 14:31	ug/Kg	0.54	3.1	1
Endrin aldehyde	8081	0.75 U	11/18/2008 1:00	11/17/2008 14:31	ug/Kg	0.75	3.1	1
gamma-BHC (Lindane)	8081	0.42 U	11/18/2008 1:00	11/17/2008 14:31	ug/Kg	0.42	3.1	1
Heptachlor	8081	0.31 U	11/18/2008 1:00	11/17/2008 14:31	ug/Kg	0.31	3.1	1
Heptachlor epoxide	8081	0.31 U	11/18/2008 1:00	11/17/2008 14:31	ug/Kg	0.31	3.1	1
Methoxychlor	8081	0.56 U	11/18/2008 1:00	11/17/2008 14:31	ug/Kg	0.56	3.1	1
Toxaphene	8081	70 U	11/18/2008 1:00	11/17/2008 14:31	ug/Kg	70	100	1
2,4,5,6-tetrachloro-m-xylene(SUR	8081	82.1	11/18/2008 1:00	11/17/2008 14:31	%	70	(35 - 135)	1
Decachlorobiphenyl(SURR)	8081	80	11/18/2008 1:00	11/17/2008 14:31	%	70	(25 - 143)	1
Azinphos methyl	8141	42 U	11/14/2008 1:33	11/11/2008 17:53	ug/Kg	42	200	1
Demeton-o	8141	16 U	11/14/2008 1:33	11/11/2008 17:53	ug/Kg	16	200	1
Demeton-s	8141	20 U	11/14/2008 1:33	11/11/2008 17:53	ug/Kg	20	200	1
Diazinon	8141	27 U	11/14/2008 1:33	11/11/2008 17:53	ug/Kg	27	200	1
Disulfoton	8141	36 U	11/14/2008 1:33	11/11/2008 17:53	ug/Kg	36	200	1
Ethion	8141	44 U	11/14/2008 1:33	11/11/2008 17:53	ug/Kg	44	200	1
Malathion	8141	19 U	11/14/2008 1:33	11/11/2008 17:53	ug/Kg	19	200	1
Methyl parathion	8141	23 U	11/14/2008 1:33	11/11/2008 17:53	ug/Kg	23	200	1
Parathion	8141	48 U	11/14/2008 1:33	11/11/2008 17:53	ug/Kg	48	200	1
TPP-Triphenylphosphate(SURR)	8141	76.6	11/14/2008 1:33	11/11/2008 17:53	%	48	(60 - 130)	1
2,4,5-T	8151	3.2 J3MU	11/17/2008 0:40	11/14/2008 17:56	ug/Kg	3.2	18	1
2,4,5-TP (Silvex)	8151	2.3 J3MU	11/17/2008 0:40	11/14/2008 17:56	ug/Kg	2.3	18	1
2,4'-D	8151	4.1 J3U	11/17/2008 0:40	11/14/2008 17:56	ug/Kg	4.1	18	1
2,4-DB	8151	4.8 U	11/17/2008 0:40	11/14/2008 17:56	ug/Kg	4.8	18	1
Dalapon	8151	6.2 U	11/17/2008 0:40	11/14/2008 17:56	ug/Kg	6.2	54	1
Dicamba	8151	3.2 J3U	11/17/2008 0:40	11/14/2008 17:56	ug/Kg	3.2	18	1
Dichloroprop	8151	2.9 J3U	11/17/2008 0:40	11/14/2008 17:56	ug/Kg	2.9	18	1
Dinoseb	8151	3.8 U	11/17/2008 0:40	11/14/2008 17:56	ug/Kg	3.8	18	1
MCPA	8151	1270 U	11/17/2008 0:40	11/14/2008 17:56	ug/Kg	1270	2680	1
MCPP	8151	965 J3U	11/17/2008 0:40	11/14/2008 17:56	ug/Kg	965	2680	1
DCAA(SURR)	8151	45.9	11/17/2008 0:40	11/14/2008 17:56	%	965	(42 - 108)	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510883

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251088305

Client ID : SS-25-1

Matrix : S

Collection Information:

Sample Date: 11/6/2008 2:42:00 PM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	0.596 U	11/17/2008 12:53	11/12/2008 8:42	mg/Kg	0.596	1.19	1
Iron	6010	**1290**	11/17/2008 12:53	11/12/2008 8:42	mg/Kg	0.715	5.96	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510883

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251088306

Client ID : SS-25-2

Matrix : S

Collection Information:

Sample Date: 11/6/2008 2:44:00 PM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	0.548 U	11/17/2008 12:57	11/12/2008 8:42	mg/Kg	0.548	1.1	1
Iron	6010	**282**	11/17/2008 12:57	11/12/2008 8:42	mg/Kg	0.658	5.48	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510883

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251088307

Client ID : SS-25-3

Matrix : S

Collection Information:

Sample Date: 11/6/2008 2:45:00 PM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	0.375 I	11/17/2008 13:00	11/12/2008 8:42	mg/Kg	0.352	0.704	1
Iron	6010	**768**	11/17/2008 13:00	11/12/2008 8:42	mg/Kg	0.422	3.52	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510883

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251088308

Client ID : SS-25-4

Matrix : S

Collection Information:

Sample Date: 11/6/2008 2:47:00 PM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	0.434 U	11/17/2008 13:04	11/12/2008 8:42	mg/Kg	0.434	0.868	1
Iron	6010	**602**	11/17/2008 13:04	11/12/2008 8:42	mg/Kg	0.521	4.34	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510883

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251088309

Client ID : CSS-25

Matrix : S

Collection Information:

Sample Date: 11/6/2008 2:50:00 PM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
4,4'-DDD	8081	0.43 U	11/15/2008 9:22	11/14/2008 18:00	ug/Kg	0.43	1.3	1
4,4'-DDE	8081	0.23 U	11/15/2008 9:22	11/14/2008 18:00	ug/Kg	0.23	1.3	1
4,4'-DDT	8081	0.32 U	11/15/2008 9:22	11/14/2008 18:00	ug/Kg	0.32	1.3	1
Aldrin	8081	0.13 U	11/15/2008 9:22	11/14/2008 18:00	ug/Kg	0.13	1.3	1
alpha-BHC	8081	0.81 U	11/15/2008 9:22	11/14/2008 18:00	ug/Kg	0.81	1.3	1
beta-BHC	8081	0.13 U	11/15/2008 9:22	11/14/2008 18:00	ug/Kg	0.13	1.3	1
Chlordane	8081	1.7 U	11/15/2008 9:22	11/14/2008 18:00	ug/Kg	1.7	13	1
delta-BHC	8081	0.24 U	11/15/2008 9:22	11/14/2008 18:00	ug/Kg	0.24	1.3	1
Dieldrin	8081	0.13 U	11/15/2008 9:22	11/14/2008 18:00	ug/Kg	0.13	1.3	1
Endosulfan I	8081	0.18 U	11/15/2008 9:22	11/14/2008 18:00	ug/Kg	0.18	1.3	1
Endosulfan II	8081	0.24 U	11/15/2008 9:22	11/14/2008 18:00	ug/Kg	0.24	1.3	1
Endosulfan sulfate	8081	0.17 U	11/15/2008 9:22	11/14/2008 18:00	ug/Kg	0.17	1.3	1
Endrin	8081	0.22 U	11/15/2008 9:22	11/14/2008 18:00	ug/Kg	0.22	1.3	1
Endrin aldehyde	8081	0.3 U	11/15/2008 9:22	11/14/2008 18:00	ug/Kg	0.3	1.3	1
gamma-BHC (Lindane)	8081	0.17 U	11/15/2008 9:22	11/14/2008 18:00	ug/Kg	0.17	1.3	1
Heptachlor	8081	0.13 U	11/15/2008 9:22	11/14/2008 18:00	ug/Kg	0.13	1.3	1
Heptachlor epoxide	8081	0.13 U	11/15/2008 9:22	11/14/2008 18:00	ug/Kg	0.13	1.3	1
Methoxychlor	8081	0.23 U	11/15/2008 9:22	11/14/2008 18:00	ug/Kg	0.23	1.3	1
Toxaphene	8081	28 U	11/15/2008 9:22	11/14/2008 18:00	ug/Kg	28	42	1
2,4,5,6-tetrachloro-m-xylene(SUR	8081	51.5	11/15/2008 9:22	11/14/2008 18:00	%	28	(35 - 135)	1
Decachlorobiphenyl(SURR)	8081	55.1	11/15/2008 9:22	11/14/2008 18:00	%	28	(25 - 143)	1
Azinphos methyl	8141	27 U	11/14/2008 2:34	11/11/2008 17:53	ug/Kg	27	130	1
Demeton-o	8141	10 U	11/14/2008 2:34	11/11/2008 17:53	ug/Kg	10	130	1
Demeton-s	8141	13 U	11/14/2008 2:34	11/11/2008 17:53	ug/Kg	13	130	1
Diazinon	8141	17 U	11/14/2008 2:34	11/11/2008 17:53	ug/Kg	17	130	1
Disulfoton	8141	23 U	11/14/2008 2:34	11/11/2008 17:53	ug/Kg	23	130	1
Ethion	8141	28 U	11/14/2008 2:34	11/11/2008 17:53	ug/Kg	28	130	1
Malathion	8141	12 U	11/14/2008 2:34	11/11/2008 17:53	ug/Kg	12	130	1
Methyl parathion	8141	14 U	11/14/2008 2:34	11/11/2008 17:53	ug/Kg	14	130	1
Parathion	8141	31 U	11/14/2008 2:34	11/11/2008 17:53	ug/Kg	31	130	1
TPP-Triphenylphosphate(SURR)	8141	83.9	11/14/2008 2:34	11/11/2008 17:53	%	31	(60 - 130)	1
2,4,5-T	8151	2 J3MU	11/17/2008 1:16	11/14/2008 17:56	ug/Kg	2	11	1
2,4,5-TP (Silvex)	8151	1.5 J3MU	11/17/2008 1:16	11/14/2008 17:56	ug/Kg	1.5	11	1
2,4'-D	8151	2.6 J3U	11/17/2008 1:16	11/14/2008 17:56	ug/Kg	2.6	11	1
2,4-DB	8151	3.1 U	11/17/2008 1:16	11/14/2008 17:56	ug/Kg	3.1	11	1
Dalapon	8151	4 U	11/17/2008 1:16	11/14/2008 17:56	ug/Kg	4	34	1
Dicamba	8151	2 J3U	11/17/2008 1:16	11/14/2008 17:56	ug/Kg	2	11	1
Dichloroprop	8151	1.8 J3U	11/17/2008 1:16	11/14/2008 17:56	ug/Kg	1.8	11	1
Dinoseb	8151	2.4 U	11/17/2008 1:16	11/14/2008 17:56	ug/Kg	2.4	11	1
MCPA	8151	812 U	11/17/2008 1:16	11/14/2008 17:56	ug/Kg	812	1720	1
MCPP	8151	617 J3U	11/17/2008 1:16	11/14/2008 17:56	ug/Kg	617	1720	1
DCAA(SURR)	8151	69.2	11/17/2008 1:16	11/14/2008 17:56	%	617	(42 - 108)	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510883

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251088310

Client ID : SS-26-1

Matrix : S

Collection Information:

Sample Date: 11/6/2008 3:02:00 PM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	0.646 I	11/17/2008 13:17	11/12/2008 8:42	mg/Kg	0.399	0.797	1
Iron	6010	**776**	11/17/2008 13:17	11/12/2008 8:42	mg/Kg	0.478	3.99	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510883

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251088311

Client ID : SS-26-2

Matrix : S

Collection Information:

Sample Date: 11/6/2008 3:03:00 PM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	0.728 U	11/17/2008 13:21	11/12/2008 8:42	mg/Kg	0.728	1.46	1
Iron	6010	**2400**	11/17/2008 13:21	11/12/2008 8:42	mg/Kg	0.874	7.28	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510883

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251088312

Client ID : SS-26-3

Matrix : S

Collection Information:

Sample Date: 11/6/2008 3:05:00 PM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	0.409 U	11/17/2008 13:25	11/12/2008 8:42	mg/Kg	0.409	0.818	1
Iron	6010	**77.1**	11/17/2008 13:25	11/12/2008 8:42	mg/Kg	0.491	4.09	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510883

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251088313

Client ID : SS-26-4

Matrix : S

Collection Information:

Sample Date: 11/6/2008 3:06:00 PM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	0.4 U	11/17/2008 13:29	11/12/2008 8:42	mg/Kg	0.4	0.8	1
Iron	6010	**189**	11/17/2008 13:29	11/12/2008 8:42	mg/Kg	0.48	4	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510883

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251088314
Client ID : CSS-26
Matrix : S

Collection Information:
Sample Date: 11/6/2008 3:08:00 PM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
4,4'-DDD	8081	0.42 U	11/15/2008 9:54	11/14/2008 18:00	ug/Kg	0.42	1.2	1
4,4'-DDE	8081	0.22 U	11/15/2008 9:54	11/14/2008 18:00	ug/Kg	0.22	1.2	1
4,4'-DDT	8081	0.32 U	11/15/2008 9:54	11/14/2008 18:00	ug/Kg	0.32	1.2	1
Aldrin	8081	0.12 U	11/15/2008 9:54	11/14/2008 18:00	ug/Kg	0.12	1.2	1
alpha-BHC	8081	0.8 U	11/15/2008 9:54	11/14/2008 18:00	ug/Kg	0.8	1.2	1
beta-BHC	8081	0.12 U	11/15/2008 9:54	11/14/2008 18:00	ug/Kg	0.12	1.2	1
Chlordane	8081	1.7 U	11/15/2008 9:54	11/14/2008 18:00	ug/Kg	1.7	13	1
delta-BHC	8081	0.23 U	11/15/2008 9:54	11/14/2008 18:00	ug/Kg	0.23	1.2	1
Dieldrin	8081	0.13 U	11/15/2008 9:54	11/14/2008 18:00	ug/Kg	0.13	1.2	1
Endosulfan I	8081	0.18 U	11/15/2008 9:54	11/14/2008 18:00	ug/Kg	0.18	1.2	1
Endosulfan II	8081	0.24 U	11/15/2008 9:54	11/14/2008 18:00	ug/Kg	0.24	1.2	1
Endosulfan sulfate	8081	0.17 U	11/15/2008 9:54	11/14/2008 18:00	ug/Kg	0.17	1.2	1
Endrin	8081	0.22 U	11/15/2008 9:54	11/14/2008 18:00	ug/Kg	0.22	1.2	1
Endrin aldehyde	8081	0.3 U	11/15/2008 9:54	11/14/2008 18:00	ug/Kg	0.3	1.2	1
gamma-BHC (Lindane)	8081	0.17 U	11/15/2008 9:54	11/14/2008 18:00	ug/Kg	0.17	1.2	1
Heptachlor	8081	0.12 U	11/15/2008 9:54	11/14/2008 18:00	ug/Kg	0.12	1.2	1
Heptachlor epoxide	8081	0.12 U	11/15/2008 9:54	11/14/2008 18:00	ug/Kg	0.12	1.2	1
Methoxychlor	8081	0.22 U	11/15/2008 9:54	11/14/2008 18:00	ug/Kg	0.22	1.2	1
Toxaphene	8081	28 U	11/15/2008 9:54	11/14/2008 18:00	ug/Kg	28	42	1
2,4,5,6-tetrachloro-m-xylene(SUR	8081	80.4	11/15/2008 9:54	11/14/2008 18:00	%	28	(35 - 135)	1
Decachlorobiphenyl(SURR)	8081	84.7	11/15/2008 9:54	11/14/2008 18:00	%	28	(25 - 143)	1
Azinphos methyl	8141	26 U	11/14/2008 3:35	11/11/2008 17:53	ug/Kg	26	120	1
Demeton-o	8141	10 U	11/14/2008 3:35	11/11/2008 17:53	ug/Kg	10	120	1
Demeton-s	8141	12 U	11/14/2008 3:35	11/11/2008 17:53	ug/Kg	12	120	1
Diazinon	8141	16 U	11/14/2008 3:35	11/11/2008 17:53	ug/Kg	16	120	1
Disulfoton	8141	22 U	11/14/2008 3:35	11/11/2008 17:53	ug/Kg	22	120	1
Ethion	8141	27 U	11/14/2008 3:35	11/11/2008 17:53	ug/Kg	27	120	1
Malathion	8141	12 U	11/14/2008 3:35	11/11/2008 17:53	ug/Kg	12	120	1
Methyl parathion	8141	14 U	11/14/2008 3:35	11/11/2008 17:53	ug/Kg	14	120	1
Parathion	8141	30 U	11/14/2008 3:35	11/11/2008 17:53	ug/Kg	30	120	1
TPP-Triphenylphosphate(SURR)	8141	87.3	11/14/2008 3:35	11/11/2008 17:53	%	30	(60 - 130)	1
2,4,5-T	8151	2 J3MU	11/17/2008 1:52	11/14/2008 17:56	ug/Kg	2	11	1
2,4,5-TP (Silvex)	8151	1.4 J3MU	11/17/2008 1:52	11/14/2008 17:56	ug/Kg	1.4	11	1
2,4'-D	8151	2.5 J3U	11/17/2008 1:52	11/14/2008 17:56	ug/Kg	2.5	11	1
2,4-DB	8151	3 U	11/17/2008 1:52	11/14/2008 17:56	ug/Kg	3	11	1
Dalapon	8151	3.9 U	11/17/2008 1:52	11/14/2008 17:56	ug/Kg	3.9	33	1
Dicamba	8151	2 J3U	11/17/2008 1:52	11/14/2008 17:56	ug/Kg	2	11	1
Dichloroprop	8151	1.8 J3U	11/17/2008 1:52	11/14/2008 17:56	ug/Kg	1.8	11	1
Dinoseb	8151	2.3 U	11/17/2008 1:52	11/14/2008 17:56	ug/Kg	2.3	11	1
MCPA	8151	785 U	11/17/2008 1:52	11/14/2008 17:56	ug/Kg	785	1660	1
MCPP	8151	597 J3U	11/17/2008 1:52	11/14/2008 17:56	ug/Kg	597	1660	1
DCAA(SURR)	8151	61.9	11/17/2008 1:52	11/14/2008 17:56	%	597	(42 - 108)	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510883

PROJECT ID: Albritton Property / 08-8722

QC SUMMARY

METHOD: 6010

Method Blank 272568

Matrix : SQ

Associated Lab Samples : 251088301 251088302 251088303 251088305 251088306 251088307 251088308 251088310 251088311 251088312 251088313 272568 272569 272570

Parameter	Results	Analysis Date	Prep Date	Units	RL	Dilution Factor
Arsenic	U	11/17/2008	11/12/2008	mg/Kg	0.5	1
Iron	U	11/17/2008	11/12/2008	mg/Kg	0.6	1

LABORATORY CONTROL SAMPLE 272569 **Matrix :** SQ

PARAMETER	UNITS	SPIKE CONC	LCS RESULT	SPIKE % REC	% REC LIMITS	RPD	RPD LIMIT
Arsenic	mg/Kg	50	47	94	(80-120)		
Iron	mg/Kg	5000	4780	95.6	(80-120)		

LABORATORY CONTROL SAMPLE 272570 **Matrix :** SQ

PARAMETER	UNITS	SPIKE CONC	LCS RESULT	SPIKE % REC	% REC LIMITS	RPD	RPD LIMIT
Arsenic	mg/Kg	50	48.4	96.8	(80-120)	2.9	20
Iron	mg/Kg	5000	4960	99.2	(80-120)	3.7	20

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510883
PROJECT ID: Albritton Property / 08-8722
METHOD: 8081

Method Blank 272934 **Matrix :** SQ

Associated Lab Samples : 251088309 251088314 272934 272935

Parameter	Results	Analysis Date	Prep Date	Units	RL	Dilution Factor
4,4'-DDD	U	11/14/2008	11/14/2008	ug/Kg	0.5	1
4,4'-DDE	U	11/14/2008	11/14/2008	ug/Kg	0.26	1
4,4'-DDT	U	11/14/2008	11/14/2008	ug/Kg	0.37	1
Aldrin	U	11/14/2008	11/14/2008	ug/Kg	0.15	1
alpha-BHC	U	11/14/2008	11/14/2008	ug/Kg	0.94	1
beta-BHC	U	11/14/2008	11/14/2008	ug/Kg	0.15	1
Chlordane	U	11/14/2008	11/14/2008	ug/Kg	2	1
delta-BHC	U	11/14/2008	11/14/2008	ug/Kg	0.28	1
Dieldrin	U	11/14/2008	11/14/2008	ug/Kg	0.16	1
Endosulfan I	U	11/14/2008	11/14/2008	ug/Kg	0.22	1
Endosulfan II	U	11/14/2008	11/14/2008	ug/Kg	0.28	1
Endosulfan sulfate	U	11/14/2008	11/14/2008	ug/Kg	0.2	1
Endrin	U	11/14/2008	11/14/2008	ug/Kg	0.26	1
Endrin aldehyde	U	11/14/2008	11/14/2008	ug/Kg	0.35	1
gamma-BHC (Lindane)	U	11/14/2008	11/14/2008	ug/Kg	0.2	1
Heptachlor	U	11/14/2008	11/14/2008	ug/Kg	0.15	1
Heptachlor epoxide	U	11/14/2008	11/14/2008	ug/Kg	0.15	1
Methoxychlor	U	11/14/2008	11/14/2008	ug/Kg	0.26	1
Toxaphene	U	11/14/2008	11/14/2008	ug/Kg	33	1
2,4,5,6-tetrachloro-m-xylene(SUR	81.1	11/14/2008	11/14/2008	%	(35 - 135)	1
Decachlorobiphenyl(SURR) (S)	96.5	11/14/2008	11/14/2008	%	(25 - 143)	1

Method Blank 273055 **Matrix :** SQ

Associated Lab Samples : 251088304 273055 273056 273057

Parameter	Results	Analysis Date	Prep Date	Units	RL	Dilution Factor
4,4'-DDD	U	11/17/2008	11/17/2008	ug/Kg	0.5	1
4,4'-DDE	U	11/17/2008	11/17/2008	ug/Kg	0.26	1
4,4'-DDT	U	11/17/2008	11/17/2008	ug/Kg	0.37	1
Aldrin	U	11/17/2008	11/17/2008	ug/Kg	0.15	1
alpha-BHC	U	11/17/2008	11/17/2008	ug/Kg	0.94	1
beta-BHC	U	11/17/2008	11/17/2008	ug/Kg	0.15	1
Chlordane	U	11/17/2008	11/17/2008	ug/Kg	2	1
delta-BHC	U	11/17/2008	11/17/2008	ug/Kg	0.27	1
Dieldrin	U	11/17/2008	11/17/2008	ug/Kg	0.16	1
Endosulfan I	U	11/17/2008	11/17/2008	ug/Kg	0.22	1
Endosulfan II	U	11/17/2008	11/17/2008	ug/Kg	0.28	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510883

PROJECT ID: Albritton Property / 08-8722

METHOD: 8081

Method Blank 273055 **Matrix :** SQ

Associated Lab Samples : 251088304 273055 273056 273057

Parameter	Results	Analysis Date	Prep Date	Units	RL	Dilution Factor
Endosulfan sulfate	U	11/17/2008	11/17/2008	ug/Kg	0.2	1
Endrin	U	11/17/2008	11/17/2008	ug/Kg	0.25	1
Endrin aldehyde	U	11/17/2008	11/17/2008	ug/Kg	0.35	1
gamma-BHC (Lindane)	U	11/17/2008	11/17/2008	ug/Kg	0.2	1
Heptachlor	U	11/17/2008	11/17/2008	ug/Kg	0.15	1
Heptachlor epoxide	U	11/17/2008	11/17/2008	ug/Kg	0.15	1
Methoxychlor	U	11/17/2008	11/17/2008	ug/Kg	0.26	1
Toxaphene	U	11/17/2008	11/17/2008	ug/Kg	33	1
2,4,5,6-tetrachloro-m-xylene(SUR	97.2	11/17/2008	11/17/2008	%	(35 - 135)	1
Decachlorobiphenyl(SURR) (S)	96.3	11/17/2008	11/17/2008	%	(25 - 143)	1

LABORATORY CONTROL SAMPLE 272935 **Matrix :** SQ

PARAMETER	UNITS	SPIKE CONC	LCS RESULT	SPIKE % REC	% REC LIMITS	RPD	RPD LIMIT
4,4'-DDD	ug/Kg	33.3	32.1	96.4	(73-149)		
4,4'-DDE	ug/Kg	33.3	32.2	96.7	(59-163)		
4,4'-DDT	ug/Kg	33.3	32.7	98.2	(69-152)		
Aldrin	ug/Kg	33.3	29.7	89.2	(65-133)		
alpha-BHC	ug/Kg	33.3	28.8	86.5	(64-134)		
beta-BHC	ug/Kg	33.3	31.5	94.6	(71-132)		
delta-BHC	ug/Kg	33.3	31.3	94	(61-132)		
Dieldrin	ug/Kg	33.3	32.4	97.3	(65-143)		
Endosulfan I	ug/Kg	33.3	31.8	95.5	(67-132)		
Endosulfan II	ug/Kg	33.3	31.3	94	(70-142)		
Endosulfan sulfate	ug/Kg	33.3	32.8	98.5	(70-138)		
Endrin	ug/Kg	33.3	32.2	96.7	(67-154)		
Endrin aldehyde	ug/Kg	33.3	29.6	88.9	(52-117)		
gamma-BHC (Lindane)	ug/Kg	33.3	29.7	89.2	(64-135)		
Heptachlor	ug/Kg	33.3	29.5	88.6	(60-137)		
Heptachlor epoxide	ug/Kg	33.3	31.5	94.6	(66-128)		
Methoxychlor	ug/Kg	33.3	33.8	102	(64-159)		
2,4,5,6-tetrachloro-m-xylene(SUR	ug/Kg	66.7	56.1	84.1	(35-135)		
Decachlorobiphenyl(SURR) (S)	ug/Kg	66.7	61.5	92.2	(25-143)		

LABORATORY CONTROL SAMPLE 273056 **Matrix :** SQ

PARAMETER	UNITS	SPIKE CONC	LCS RESULT	SPIKE % REC	% REC LIMITS	RPD	RPD LIMIT
4,4'-DDD	ug/Kg	32.1	28.6	89.1	(73-149)		
4,4'-DDE	ug/Kg	32.1	29.4	91.6	(59-163)		
4,4'-DDT	ug/Kg	32.1	29.2	91	(69-152)		

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510883

PROJECT ID: Albritton Property / 08-8722

METHOD: 8081

LABORATORY CONTROL SAMPLE 273056 Matrix : SQ

PARAMETER	UNITS	SPIKE CONC	LCS RESULT	SPIKE % REC	% REC LIMITS	RPD	RPD LIMIT
Aldrin	ug/Kg	32.1	30	93.5	(65-133)		
alpha-BHC	ug/Kg	32.1	28.5	88.8	(64-134)		
beta-BHC	ug/Kg	32.1	29.9	93.1	(71-132)		
delta-BHC	ug/Kg	32.1	29.2	91	(61-132)		
Dieldrin	ug/Kg	32.1	30	93.5	(65-143)		
Endosulfan I	ug/Kg	32.1	29.8	92.8	(67-132)		
Endosulfan II	ug/Kg	32.1	28.2	87.9	(70-142)		
Endosulfan sulfate	ug/Kg	32.1	29.6	92.2	(70-138)		
Endrin	ug/Kg	32.1	30	93.5	(67-154)		
Endrin aldehyde	ug/Kg	32.1	26.5	82.6	(52-117)		
gamma-BHC (Lindane)	ug/Kg	32.1	29.8	92.8	(64-135)		
Heptachlor	ug/Kg	32.1	30.4	94.7	(60-137)		
Heptachlor epoxide	ug/Kg	32.1	29.3	91.3	(66-128)		
Methoxychlor	ug/Kg	32.1	29.7	92.5	(64-159)		
2,4,5,6-tetrachloro-m-xylene(SUR	ug/Kg	64.3	59.7	92.8	(35-135)		
Decachlorobiphenyl(SURR) (S)	ug/Kg	64.3	57.2	89	(25-143)		

LABORATORY CONTROL SAMPLE 273057 Matrix : SQ

PARAMETER	UNITS	SPIKE CONC	LCS RESULT	SPIKE % REC	% REC LIMITS	RPD	RPD LIMIT
4,4'-DDD	ug/Kg	32.8	34	104	(73-149)	17.3	30
4,4'-DDE	ug/Kg	32.8	33	101	(59-163)	11.5	20
4,4'-DDT	ug/Kg	32.8	35	107	(69-152)	18.1	22
Aldrin	ug/Kg	32.8	34	104	(65-133)	12.5	30
alpha-BHC	ug/Kg	32.8	34	104	(64-134)	17.6	30
beta-BHC	ug/Kg	32.8	32	97.6	(71-132)	6.8	30
delta-BHC	ug/Kg	32.8	33	101	(61-132)	12.2	30
Dieldrin	ug/Kg	32.8	34	104	(65-143)	12.5	23
Endosulfan I	ug/Kg	32.8	33	101	(67-132)	10.2	30
Endosulfan II	ug/Kg	32.8	34	104	(70-142)	18.6	30
Endosulfan sulfate	ug/Kg	32.8	35	107	(70-138)	16.7	30
Endrin	ug/Kg	32.8	35	107	(67-154)	15.4	30
Endrin aldehyde	ug/Kg	32.8	32	97.6	(52-117)	18.8	30
gamma-BHC (Lindane)	ug/Kg	32.8	34	104	(64-135)	13.2	30
Heptachlor	ug/Kg	32.8	35	107	(60-137)	14.1	30
Heptachlor epoxide	ug/Kg	32.8	32	97.6	(66-128)	8.8	20
Methoxychlor	ug/Kg	32.8	36	110	(64-159)	19.2	30
2,4,5,6-tetrachloro-m-xylene(SUR	ug/Kg	65.6	67.9	104	(35-135)		
Decachlorobiphenyl(SURR) (S)	ug/Kg	65.6	63.3	96.5	(25-143)		

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510883

PROJECT ID: Albritton Property / 08-8722

METHOD: 8141

Method Blank 272540 **Matrix :** SQ

Associated Lab Samples : 251088304 251088309 251088314 272540 272541

Parameter	Results	Analysis Date	Prep Date	Units	RL	Dilution Factor
Azinphos methyl	U	11/13/2008	11/11/2008	ug/Kg	32	1
Demeton-o	U	11/13/2008	11/11/2008	ug/Kg	12	1
Demeton-s	U	11/13/2008	11/11/2008	ug/Kg	15	1
Diazinon	U	11/13/2008	11/11/2008	ug/Kg	20	1
Disulfoton	U	11/13/2008	11/11/2008	ug/Kg	27	1
Ethion	U	11/13/2008	11/11/2008	ug/Kg	33	1
Malathion	U	11/13/2008	11/11/2008	ug/Kg	14	1
Methyl parathion	U	11/13/2008	11/11/2008	ug/Kg	17	1
Parathion	U	11/13/2008	11/11/2008	ug/Kg	36	1
TPP-Triphenylphosphate(SURR)	84.6	11/13/2008	11/11/2008	%	(60 - 130)	1

LABORATORY CONTROL SAMPLE 272541 **Matrix :** SQ

PARAMETER	UNITS	SPIKE CONC	LCS RESULT	SPIKE % REC	% REC LIMITS	RPD	RPD LIMIT
Azinphos methyl	ug/Kg	1610	1200	74.5	(52-170)		
Demeton-o	ug/Kg	507	430	84.8	(64-155)		
Demeton-s	ug/Kg	996	800	80.3	(60-144)		
Diazinon	ug/Kg	1610	1400	87	(12-176)		
Disulfoton	ug/Kg	1610	1300	80.7	(59-143)		
Ethion	ug/Kg	1610	1300	80.7	(56-138)		
Malathion	ug/Kg	1610	1100	68.3	(68-157)		
Methyl parathion	ug/Kg	1610	1500	93.2	(60-180)		
Parathion	ug/Kg	1610	1300	80.7	(45-148)		
TPP-Triphenylphosphate(SURR)	ug/Kg	3230	2600	80.5	(60-130)		

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510883

PROJECT ID: Albritton Property / 08-8722

METHOD: 8151

Method Blank 272892 **Matrix :** SQ

Associated Lab Samples : 251088304 251088309 251088314 272892 272893

Parameter	Results	Analysis Date	Prep Date	Units	RL	Dilution Factor
2,4,5-T	J3MU	11/16/2008	11/14/2008	ug/Kg	1.8	1
2,4,5-TP (Silvex)	J3MU	11/16/2008	11/14/2008	ug/Kg	1.3	1
2,4'-D	J3U	11/16/2008	11/14/2008	ug/Kg	2.3	1
2,4-DB	U	11/16/2008	11/14/2008	ug/Kg	2.7	1
Dalapon	U	11/16/2008	11/14/2008	ug/Kg	3.5	1
Dicamba	J3U	11/16/2008	11/14/2008	ug/Kg	1.8	1
Dichloroprop	J3U	11/16/2008	11/14/2008	ug/Kg	1.6	1
Dinoseb	U	11/16/2008	11/14/2008	ug/Kg	2.1	1
MCPA	U	11/16/2008	11/14/2008	ug/Kg	704	1
MCPP	J3U	11/16/2008	11/14/2008	ug/Kg	536	1
DCAA(SURR) (S)	36.3 J1	11/16/2008	11/14/2008	%	(42 - 108)	1

LABORATORY CONTROL SAMPLE 272893 **Matrix :** SQ

PARAMETER	UNITS	SPIKE CONC	LCS RESULT	SPIKE % REC		% REC LIMITS	RPD	RPD LIMIT
2,4,5-T	ug/Kg	30	7.4	24.7	*	(41-128)		
2,4,5-TP (Silvex)	ug/Kg	30	11.5	38.3	*	(55-138)		
2,4'-D	ug/Kg	30	7.5	25	*	(30-167)		
2,4-DB	ug/Kg	30	21.7	72.3		(30-168)		
Dalapon	ug/Kg	74.9	38.4	51.3		(30-129)		
Dicamba	ug/Kg	30	11.3	37.7	*	(48-141)		
Dichloroprop	ug/Kg	30	10.6	35.3	*	(42-156)		
Dinoseb	ug/Kg	30	26.9	89.7		(47-123)		
MCPA	ug/Kg	3000	709	23.6		(18-143)		
MCPP	ug/Kg	3000	588	19.6	*	(24-155)		
DCAA(SURR) (S)	ug/Kg	74.9	50.3	67.2		(42-108)		

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510883

PROJECT ID: Albritton Property / 08-8722

Brian C. Spann

Digitally signed by Brian C. Spann
DN: c=US, cn=Brian C. Spann
Date: 2008.11.18 14:39:52 -05'00'

Brian C. Spann Laboratory Manager

or

Mark Gudnason Quality Assurance Officer

PEL Laboratories, Inc.

Chain of Custody Record
Record/Work Request

8405 Benjamin Rd, Suite A
Tampa, FL 33634
Phone: 813-888-9507
E-Mail: login@pelab.com

2510823 KC

Company: Avdaman & Assoc. - Sarasota
Address: 78 Sarasota Center Blvd.
Phone: Fax:
Project Name/Number: Albritton Property / 08-8722
Project Manager: Chip Hoover
Purchase Order:

DEP Form #: 62-770.900(2)
Form Title: Chain of Custody Record
Effective Date: September 23, 1997
FDEP Facility No.
Project Name:
Sampling CompQAP No:
Approval Date:
REQUESTED DUE DATE / /

Print Names(s) / Affiliation: Mark Ochs, Michael Eggleston / Avdaman
Sampler(s) Signature(s): Mark Ochs, Michael Eggleston

Item No.	Field ID No.	Sampled Date	Sampled Time	Grab or Composite	Matrix (see codes)	Number of Containers	Preservatives (see codes) I	I	Analyses Requested: 6010 As, Fe	9141, 8151 8681	Remarks	Lab. No.
37	SS-24-2	11-6-08	14:15	Grab	SO	1			1			01
38	SS-24-3		14:17	↓	↓	1			1		Please retain grab	02
39	SS-24-4		14:18	↓		1			1		samples for possible	03
40	CSS-24		14:21	Composite		1				1	SPLP analysis	04
41	SS-25-1		14:42	Grab		1			1		pending results.	05
42	SS-25-2		14:44	↓		1			1			06
43	SS-25-3		14:45	↓		1			1			07
44	SS-25-4		14:47	↓		1			1			08
45	CSS-25	↓	14:50	Composite	↓	1				1		09
Shipment Method						9	← Total Number of Containers					

Out: / /	Via:	Item Nos.	Relinquished by / Affiliations	Date	Time	Accepted by / Affiliation	Date	Time
Returned: / /	Via.			11/5/08	930	Michael Eggleston/Avdaman	11.6.08	8:00
Additional Comments:			Michael Eggleston/Avdaman	11.7.08	810	John Shu	11/7/08	15:15
			John Shu			KD Cal IM	11/8/08	1030

Cooler No. (s) / Temperature(s) (C)	Sampling Kit No.	Equipment ID No.
4.0C		

MATRIX CODES: A = Air GW = Groundwater SE = Sediment SO = Soil SW = Surface Water W = Water (Blanks) O = Other (specify)
PRESERVATION CODES: H-Hydrochloric acid + ice I = Ice only N = Nitric acid + ice S = Sulfuric acid + ice O = Other (specify)

PEL Laboratories, Inc.

Chain of Custody Record
Record/Work Request

8405 Benjamin Rd, Suite A
Tampa, FL 33634
Phone: 813-888-9507
E-Mail: login@pelab.com

2510323 KC

Page 6 of 6

Company: Ardaman & Assoc. - Sarasota
Address: 78 Sarasota Center Blvd.
Phone: Fax:
Project Name/Number: Albritton Property / 08-8722
Project Manager: Chip Hoover
Purchase Order:

DEP Form #: 62-770.900(2)
Form Title: Chain of Custody Record
Effective Date: September 23, 1997
FDEP Facility No.
Project Name:
Sampling CompQAP No:
Approval Date:

Print Names(s) / Affiliation: Mark Ochs, Michael Eggleston / Ardaman
Sampler(s) Signature(s): Mark Ochs, Michael Eggleston

Item No.	Field ID No.	Sampled Date	Sampled Time	Grab or Composite	Matrix (see codes)	Number of Containers	Preservatives (see codes) I	Preservatives (see codes) I	Analyses Requested 6010 As, Fe, 8141, 8151 8081	Remarks	Lab. No.
46	SS-26-1	11-6-08	15:02	Grab	SO	1		1	1		10
47	SS-26-2	↓	15:03	↓	↓	1		1	1		11
48	SS-26-3		15:05			1		1	1	Please retain grab	12
49	SS-26-4		15:06			1		1	1	samples for possible	13
50	CSS-26		15:08	Composite		1			1	SPLP analysis	14
51	TEMP. BLANK	—	—	—	W	1				pending results.	15
											~~16~~
											~~17~~
											~~18~~

Shipment Method: 6 ← Total Number of Containers

REQUESTED DUE DATE: / /

Out: / /	Via:	Item Nos.	Relinquished by / Affiliations	Date	Time	Accepted by / Affiliation	Date	Time
Returned: / /	Via.		[signature]	8/27/08	12	Michael Eggleston / Ardaman	11.6.08	8:00
Additional Comments:			Michael Eggleston / Ardaman	11.7.08	8:10	[signature]	11/7/08	15:15
			John T Stiles			[signature]	11/8/08	10:30

Cooler No. (s) / Temperature(s) (C)	Sampling Kit No.	Equipment ID No.
4oC		

MATRIX CODES: A = Air GW = Groundwater SE = Sediment SO = Soil SW = Surface Water W = Water (Blanks) O = Other (specify)

PRESERVATION CODES: H-Hydrochloric acid + ice I = Ice only N = Nitric acid + ice S = Sulfuric acid + ice O = Other (specify)

SAMPLE RECEIPT CONFIRMATION SHEET

Client Information

SDG:	2510883	**Req:**	1110
Client:	Ardaman	**Project:**	Generic
Level:	1	**Date Rec'd:**	11/8/2008 10:30:00 AM
Rec'd via:	courier	**Due Date:**	11/17/08

Sample Verification

Samples/Cooler Secure?	Yes	**All Samples on COC accounted For?**	Yes
Temperature of Samples(Celsius)	4C	**All Samples Rec'd Intact?**	Yes
pH Verified?	No	**Sample Vol. Stuff. For Analysis?**	Yes
pH WNL?	No	**Samples Rec'd W/I Hold Time?**	Yes
Soil Origin (Domestic/Foreign):	Domestic	**Are All Samples to be Analyzed?**	Yes
Site Location/Project on COC?	Yes	**Correct Sample Containers?**	Yes
Client Project # on COC?	Yes	**COC Comments written on COC?**	Yes
Project Mgr. Indicated on COC?	Yes	**Samplers Initials on COC?**	Yes
COC relinquished/Dated by Client?	Yes	**Sample Date/Time Indicated?**	Yes
COC Received/Dated by PEL?	Yes	**TAT Requested:**	STD
Specific Subcontract Indicated?	No	**Client Requests Verbal Results?**	No
Samples Received By	courier	**Client Requests Faxed Results?**	No
PEL to Conduct ALL Analyses?	Yes		

PEER REVIEW

PEL Laboratories, Inc.
8405 Benjamin Rd, Suite A
Tampa, FL 33634
Phone: 813-888-9507
E-Mail: login@pelab.com

Chain of Custody Record
Record/Work Request

Page 1 of 4

DEP Form #: 62-770.900(2)
Form Title: Chain of Custody Record
Effective Date: September 23, 1997
FDEP Facility No.
Project Name:
Sampling CompQAP No:
Approval Date:

Company: Ardaman & Assoc. - Sarasota
Address: 78 Sarasota Center Blvd.
Phone: (941) 922-3526 Fax:

Project Name/Number: Albritton Property / 08-8722
Project Manager: Chip Hoover
Purchase Order:

Print Names(s) / Affiliation: Mark Ochs, Michael Eggleston / Ardaman
Sampler(s) Signature(s): Mark Ochs Michael Eggleston

REQUESTED DUE DATE: / /

Item No.	Field ID No.	Sampled Date	Sampled Time	Grab or Composite	Matrix (see codes)	Number of Containers	Preservatives (see codes)	Analyses Requested: 6010 As, Fe	Analyses Requested: 8141 8151 8081	Remarks	Lab. No.
							I	I			
1	SS-27-1	11.7.08	922	Grab	SO	1		1			
2	SS-27-2		924			1		1		Please retain grab	
3	SS-27-3		928			1		1		samples for possible	
4	SS-27-4		931			1		1		SPLP analysis	
5	CSS-27		929	Composite		1			1	pending results.	
6	SS-28-1		948	Grab		1		1			
7	SS-28-2		951			1		1			
8	SS-28-3		953			1		1			
9	SS-28-4		957			1		1			
Shipment Method						9	← Total Number of Containers				

Out: / /	Via:	Item Nos.	Relinquished by / Affiliations	Date	Time	Accepted by / Affiliation	Date	Time
Returned: / /	Via.		Michael Eggleston	11/7/08	12:00	Michael Eggleston / Ardaman	11.7.08	8:00
Additional Comments:			Michael Eggleston / Ardaman	11.7.08	13:45	[signature]	11/7/08	15:15

Cooler No. (s) / Temperature(s) (C)	Sampling Kit No.	Equipment ID No.

MATRIX CODES: A = Air GW = Groundwater SE = Sediment SO = Soil SW = Surface Water W = Water (Blanks) O = Other (specify)

PRESERVATION CODES: H-Hydrochloric acid + ice I = Ice only N = Nitric acid + ice S = Sulfuric acid + ice O = Other (specify)

GENERAL CONDITIONS

1. **PARTIES AND SCOPE OF WORK**: PEL Laboratories, Inc., (hereinafter referred to as "PEL") shall include said company or its particular division, subsidiary or a Florida Corporation affiliate performing the work. "Work" means the specific analytical testing or other service to be performed by PEL as set- fourth on the chain -of-custody, Clients acceptance thereof, and these General Conditions. Additional work ordered by Client shall also be subject to these General Conditions. "Client" refers to the person or business entity ordering the work to be done by PEL. "Project" refers to analytical testing or other services performed by PEL for a geographical location identified on the chain-of-custody. If Client is ordering the work on behalf of another, Client represents and warrants that it is the duly authorized agent of said party for the purpose of ordering and directing said work. PEL may rely on the person ordering the work as the authorized agent of Client. Unless otherwise stated in writing, Client assumes sole responsibility for determining whether the quantity and the nature of the work ordered by the client is adequate and sufficient for Client's intended purpose. Client shall communicate these General Conditions to each and every third party to whom Client transmits any part of PEL work, all of whom shall be bound by these General Conditions. PEL shall have no duty or obligation to any third party, and these shall not be third party beneficiaries of this contract. The ordering of work from PEL, or the reliance on any of PEL's work, shall constitute acceptance of these General Conditions, regardless of the terms of any subsequently issued document.

2. **SAMPLE DISPOSAL**: Unless otherwise agreed in writing, test specimens or samples will be disposed of 30 day after receipt by PEL.

3. **PAYMENT**: Client shall be invoiced upon completion of the work or as otherwise agreed to in writing. Client agrees to pay each invoice within thirty (30) day of invoice to pay interest on all amounts invoiced and not paid or objected to for valid cause in writing within said thirty (30) day period at the rate of eighteen (18) percent per annum (or the maximum interest rate permitted under applicable law), until paid. Client agrees to pay PEL's cost of collection of all amounts due and unpaid after sixty (60) days, including court costs and reasonable attorney's fees and costs. Client further agrees that the proper venue for any action herein is the Circuit Court, Hillsborough County, Florida and hereby submits to the jurisdiction of such court. PEL shall not be bound by any provision or agreement requiring or providing for arbitration of disputes or controversies arising out of this agreement, any provision wherein PEL waives any rights to a mechanics' lien, or any provision conditioning PEL's right to receive payment for its work upon payment to Client by any third party. These General Conditions are notice, where required, that PEL shall file a lien whenever necessary to collect past due amounts. Failure to make payment within 30 days of invoice shall constitute a release of PEL from any and all claims, which Client may have, whether-known or unknown at the time, based in whole or in part, on the provision of services hereunder.

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6. **TERMINATION:** This Agreement may be terminated by either party upon one days prior written notice. In the event of termination, Client shall compensate PEL for all services performed up to and including the termination date, including analysis, sample preparation, shipping and other handling or reimbursable expenses.

7. **EMPLOYEES/WITNESS FEES**: PEL's employees shall not be retained as expert witnesses except by separate, written agreement signed by PEL. Client agrees not to hire PEL's employees except through PEL. In the event Client hires a PEL employee, Client shall pay PEL an amount equal to one-half of the employee's annualized salary, without PEL waiving other remedies it may have against Client and/or employee.

8. **PROVISIONS SEVERABLE**: The parties have entered into this agreement in good faith, and it is the specific intent of the parties that the terms of these General Conditions be enforced as written. In the event any of the provisions of these General Conditions should be found to be unenforceable, it shall be stricken and the remaining provisions shall be enforceable.

9. **ENTIRE AGREEMENT**: This agreement constitutes the entire understanding of the parties, and there are no representations, warranties, or undertakings made other than as set forth herein. This agreement may be amended, modified or terminated only in writing, signed by each of the parties hereto.

10. **FORCE MAJEURE**: Neither party shall be liable or be deemed to be in default for any delay or failure to perform under this Agreement resulting, directly or indirectly, from any Act of God or any other cause reasonably beyond such party's control.

11. **GOVERNING LAW**: This agreement shall be governed by and construed in accordance with the law of the State of Florida.

12. **RELATIONSHIP:** This Agreement does not constitute and shall not be deemed to constitute a Partnership between the parties hereto, and neither party shall be deemed to be the agent of the other, or have authority to bind, obligate or contract for or on behalf of the other.

Chain of Custody Record
Record/Work Request

PEL Laboratories, Inc.
8405 Benjamin Rd, Suite A
Tampa, FL 33634
Phone: 813-888-9507
E-Mail: login@pelab.com

Company: Ardaman & Assoc. – Sarasota
Address: 78 Sarasota Center Blvd
Phone: Fax:

Project Name/Number: Albritton Property / 08-8722
Project Manager: Chip Hoover
Purchase Order:

DEP Form #: 62-770.900(2)
Form Title: Chain of Custody Record
Effective Date: September 23, 1997
FDEP Facility No.
Project Name:
Sampling CompQAP No:
Approval Date:
REQUESTED DUE DATE / /

Print Names(s) / Affiliation: Mark Ochs, Michael Eggleston / Ardaman
Sampler(s) Signature(s): Mark Ochs, Michael Eggleston

Item No.	Field ID No.	Sampled Date	Sampled Time	Grab or Composite	Matrix (see codes)	Number of Containers	Preservatives (see codes)	Analyses Requested: 6010 As, Fe	Analyses Requested: 8141, 8151, 8081	Remarks	Lab. No.
							I I				
10	CSS-28	11.7.08	958	Composite	SO	1			1		
11	SS-29-1		1016	Grab		1		1		Please retain grab	
12	SS-29-2		1028			1		1		samples for possible	
13	SS-29-3		1030			1		1		SPLP analysis	
14	SS-29-4		1033			1		1		pending results	
15	CSS-29		1024	Composite		1			1		
16	SS-30-1		1102	Grab		1		1			
17	SS-30-2		1103			1		1			
18	SS-30-3		1107			1		1			
Shipment Method						9	← Total Number of Containers				

Out: / /	Via:	Item Nos.	Relinquished by / Affiliations	Date	Time	Accepted by / Affiliation	Date	Time
Returned: / /	Via.		[signature]	11/5/08	930	Michael Eggleston / Ardaman	11.7.08	800
Additional Comments:			Michael Eggleston / Ardaman	11.7.08	1345	[signature]	11/7/08	1535

Cooler No. (s) / Temperature(s) (C)	Sampling Kit No.	Equipment ID No.

MATRIX CODES: A = Air GW = Groundwater SE = Sediment SO = Soil SW = Surface Water W = Water (Blanks) O = Other (specify)
PRESERVATION CODES: H-Hydrochloric acid + ice I = Ice only N = Nitric acid + ice S = Sulfuric acid + ice O = Other (specify)

GENERAL CONDITIONS

1. **PARTIES AND SCOPE OF WORK**: PEL Laboratories, Inc., (hereinafter referred to as "PEL") shall include said company or its particular division, subsidiary or a Florida Corporation affiliate performing the work. "Work" means the specific analytical testing or other service to be performed by PEL as set- fourth on the chain -of-custody, Clients acceptance thereof, and these General Conditions. Additional work ordered by Client shall also be subject to these General Conditions. "Client" refers to the person or business entity ordering the work to be done by PEL. "Project" refers to analytical testing or other services performed by PEL for a geographical location identified on the chain-of-custody. If Client is ordering the work on behalf of another, Client represents and warrants that it is the duly authorized agent of said party for the purpose of ordering and directing said work. PEL may rely on the person ordering the work as the authorized agent of Client. Unless otherwise stated in writing, Client assumes sole responsibility for determining whether the quantity and the nature of the work ordered by the client is adequate and sufficient for Client's intended purpose. Client shall communicate these General Conditions to each and every third party to whom Client transmits any part of PEL work, all of whom shall be bound by these General Conditions. PEL shall have no duty or obligation to any third party, and these shall not be third party beneficiaries of this contract. The ordering of work from PEL, or the reliance on any of PEL's work, shall constitute acceptance of these General Conditions, regardless of the terms of any subsequently issued document.

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PEL a division of Spectrum Analytical, Inc.

featuring HANIBAL TECHNOLOGY

Florida Department of Health #E84207
June 30, 2009

CWA - Extractable Organics, General Chemistry,Metals,
Pesticides-herbicides-PCB's, Volatile Organics
RCRA/CERCLS - Extractable Organics, General Chemistry, Metals
Pesticides-Herbicides-PCB's, Volatile Organics

- CERTIFICATE OF ANALYSIS -

Report Date: 11/18/2008

To: Chip Hoover
Ardaman & Associates
78 Sarasota Center Boulevard
Sarasota, FL 34240
USA

W 941-922-3526
F 941-922-6743

PROJECT ID: Albritton Property / 08-8722
WORK ORDER: 2510884
DATE RECEIVED: Saturday, November 08, 2008

Project Notes:

(†): Short Hold Time Analysis Date

Samples reported on dry weight basis
All test results in this report pertain only to the samples as submitted.

PEL Contact: Mark Gudnason / extension: 242

8405 Benjamin Road, Suite A• Tampa, Florida 33634
813-888-9507• FAX: 800-480-6435
Website: www.pelab.com

PEL a division of Spectrum Analytical, Inc.
featuring Hanibal Technology

DATA QUALIFIER CODES

State of Florida, Department of Environmental Protection and
Department of Health _Rehabilitative Services / NELAC

I The reported value is between the laboratory method detection limit and the laboratory practical quantitation limit.

J Estimated value; value not accurate. This code shall be used in the following instances:

1. Surrogate recovery limits have been exceeded.
2. No known quality control criteria exits for the component.
3. The reported value did not meet the established quality control criteria for either precision or accuracy but falls within the NELAC marginal exceedance range

3M. The reported value did not meet the established quality control criteria for either precision or accuracy and falls beyond the NELAC range for marginal exceedances.

3R. The RPD for the LCSD exceeds the laboratory established control limits.

4. The sample matrix interfered with the ability to make an accurate determination.
5. The data is questionable because of improper laboratory or field protocols (e.g. composite sample was collected instead of a grab sample).

L Off-scale high. Actual value is known to be greater than the value given. To be used when the concentration of the analyte is above the acceptable limit for quantitation (exceeds the linear range of the highest calibration standard) and the calibration curve is known to exhibit a negative deflection.

Q Sample held beyond acceptable holding time. This code shall be used if the value is derived from a sample that was prepared or analyzed after the approved holding time restrictions for the sample preparation or analysis.

U Indicates that the compound was analyzed for but not detected above the method detection limit (MDL).

V Indicates that the analyte was detected in both the sample and the associated method blank. Note: The value in the blank shall not be subtracted from associated samples.

Y The laboratory analysis was from an unpreserved or improperly preserved sample. The data may not be accurate.

Note: There was not sufficient sample volume to perform a matrix spike/duplicate for the following method(s). : 8081
A Blank and Laboratory Control sample was analyzed to ensure the method performed within acceptable guidelines.

RL - Reporing Limit. The PEL lowest Practical Quanititation Limit (PQL), defined by the lowest point in the calibration curve.

CASE NARRATIVE
METALS

PEL Lab Reference No./SDG: 2510884

Client: Ardaman & Associates

I. RECEIPT

No exceptions were encountered unless a Sample Receipt Exception Report is attached to the Chain-of-Custody or a communication form is included in the addendum with this package.

II. HOLDING TIMES

A. Sample Preparation: All holding times were met.

B. Sample Analysis: All holding times were met.

III. METHOD

Analyses were performed according to the PEL, a Division of Spectrum Analytical, Standard Operating Procedures and EPA Method 6010B for ICP metals.

IV. PREPARATION

Soil samples were prepared according to PEL Laboratory's Standard Operating Procedures and EPA Method 3050B.

V. ANALYSIS

A. Calibration:

All acceptance criteria were met.

B. Blanks:

1. Calibration Blanks:

All acceptance criteria were met.

2. Method Blanks:

All acceptance criteria were met.

C. Spikes:

1. Laboratory Control Spikes (LCS):

An LCS/LCSD set was analyzed.
All percent recovery and relative percent difference (RPD) criteria were met.

2. Post Digestion Spike:

All acceptance criteria were met.

3. Matrix Spike/Matrix Spike Duplicate Samples (MS/SD):

No spikes requested by client.

CASE NARRATIVE
METALS

PEL Lab Reference No./SDG: 2510884

Client: Ardaman & Associates

D. Duplicate:

No sample duplicates are reported with this method. (Spike duplicates are referenced above in section C. Spikes.)

E. Serial Dilution:

All acceptance criteria were met.

F. ICP Interference Check Samples:

All acceptance criteria were met.

G. Samples:

Sample analysis proceeded normally.

I certify that this data package is in compliance with the terms and conditions agreed to by the client and PEL, both technically and for completeness, except for the conditions noted above. Release of the data contained in this hardcopy data package has been authorized by the Laboratory Manager or designated person, as, verified by the following signature.

Linda Lee M. Gale

SIGNED: **DATE:** 11/17/2008

CASE NARRATIVE
GC/ECD SEMIVOLATILE ORGANIC

PEL Lab Reference No./SDG: 2510884

Client: Ardaman & Associates

I. RECEIPT

No exceptions were encountered unless a Sample Receipt Exception Report is attached to the Chain-of-Custody or a communication form is included in the addendum with this package.

II. HOLDING TIMES

A. Sample Preparation: All holding times were met.

B. Sample Analysis: All holding times were met.

III. METHODS

EPA SW846 8081.

IV. PREPARATION

Soil samples were prepared by SW846 EPA 3545 for 8081 semi-volatile analysis.

V. ANALYSIS

A. Calibration:

All acceptance criteria were met with the exception of:
All PEMs and CCVs that followed samples from this project failed due to degradation of the analytical system by these sample extracts. The compound most affected is 4,4'-DDT, which is converted to 4,4'-DDD as is demonstrated in the PEMs and CCVs. Since neither 4,4'-DDD nor 4,4'-DDT were detected, it is safe to say they were not present in the samples. Also, no other target analytes were detected in this SDG.

CCVs CCV661958, CCV661960, and CCV662569 on column STX-CLP1 had most compounds outside the 15%D criterion with an average %D of greater than 15%. 4,4'-DDT and Methoxychlor were more than 50%D. The corresponding CCVs, CCV661959, CCV661961, and CCV662570 on column STX-CLP2 also had substantial %Ds for 4,4'-DDT and Methoxychlor, with all other compounds within control limits.
The Toxaphene CCVs from these CCVset were outside control limits on both columns.

Note that the instrument was returned to compliant performance before the second day of analysis and that comparable degradation occurred after the first samples from this project.

B. Blanks:

All acceptance criteria were met.

C. Surrogates:

All acceptance criteria were met.

CASE NARRATIVE
GC/ECD SEMIVOLATILE ORGANIC

PEL Lab Reference No./SDG: 2510884

Client: Ardaman & Associates

D. Spikes:

1. **Laboratory Control Spikes (LCS)**

   All acceptance criteria were met

2. **Matrix Spike/Matrix Spike Duplicate Samples (MS/SD)**

   No spikes requested by client.

E. Internal Standards:

This method does not require the use of internal standards.

F. Samples:

Sample analysis proceeded normally.

Data was collected using dual column analysis. Please note that the higher value of the two columns is reported, unless the %D between the two columns is >40%, in which case the lower of the two values is reported.

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SIGNED: **DATE:** 11/18/2008

CASE NARRATIVE
GC/NPD SEMIVOLATILE ORGANIC

PEL Lab Reference No./SDG: 2510884

Client: Ardaman & Associates

I. RECEIPT

No exceptions were encountered unless a Sample Receipt Exception Report is attached to the Chain-of-Custody or a communication form is included in the addendum with this package.

II. HOLDING TIMES

A. Sample Preparation: All holding times were met.

B. Sample Analysis: All holding times were met.

III. METHODS

EPA SW846 8141.

IV. PREPARATION

Soil samples were prepared by SW846 EPA 3545 for 8141 semi-volatiles analysis

V. ANALYSIS

A. Calibration:

All acceptance criteria were met.

B. Blanks:

All acceptance criteria were met.

C. Surrogates:

All acceptance criteria were met.

D. Spikes:

1. Laboratory Control Spikes (LCS)

All acceptance criteria were met

2. Matrix Spike/Matrix Spike Duplicate Samples (MS/SD)

No spikes requested by client.

E. Internal Standards:

This method does not require the use of internal standards.

CASE NARRATIVE
GC/NPD SEMIVOLATILE ORGANIC

PEL Lab Reference No./SDG: 2510884

Client: Ardaman & Associates

F. Samples:

Sample analysis proceeded normally.

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SIGNED: **DATE:** **11/17/2008**

CASE NARRATIVE
GC/ECD SEMIVOLATILE ORGANIC

PEL Lab Reference No./SDG: 2510884

Client: Ardaman & Associates

I. RECEIPT

No exceptions were encountered unless a Sample Receipt Exception Report is attached to the Chain-of-Custody or a communication form is included in the addendum with this package.

II. HOLDING TIMES

A. Sample Preparation: All holding times were met.

B. Sample Analysis: All holding times were met.

III. METHODS

EPA SW846 8151 chlorinated acid herbicides.

IV. PREPARATION

Soil samples were prepared by SW846 EPA 3550 for 8151 semi-volatile analysis.

V. ANALYSIS

A. Calibration:

All acceptance criteria were met.

B. Blanks:

All acceptance criteria were met.

C. Surrogates:

All acceptance criteria were met with the exception of:
Sample 322MB was recovered below criteria for the following surrogate(s): DCAA at 36.3 % with criteria of (42-108).

Since the samples met all surrogate recovery acceptance criteria, no further action was taken.

Samples coded accordingly.

D. Spikes:

1. Laboratory Control Spikes (LCS)

All acceptance criteria were met with the exception of:
LCS 322LCS was analyzed with the soil samples extracted on 11/14/08. The following analyte(s) were recovered below criteria: 2,4,5-T at 24.7 % with criteria of (41-128), 2,4,5-TP (Silvex) at 38.3 % with criteria of (55-138), 2,4'-D at 25 % with criteria of (30-167), Dicamba at 37.7 % with criteria of (48-141), Dichloroprop at 35.3 % with criteria of (42-156),

CASE NARRATIVE
GC/ECD SEMIVOLATILE ORGANIC

PEL Lab Reference No./SDG: 2510884

Client: Ardaman & Associates

MCPP at 19.6 % with criteria of (24-155). The following analyte(s) had marginal exceedance limit failures: 2,4,5-T at 24.7 % with criteria of (26.5-142.5), 2,4,5-TP (Silvex) at 38.3 % with criteria of (41.2-151.8).

Since the MS/SD series that was extracted with this batch met all acceptance criteria, no further action was taken.

Samples coded accordingly.

2. Matrix Spike/Matrix Spike Duplicate Samples (MS/SD)

No spikes requested by client.

E. Internal Standards:

This method does not require the use of internal standards.

F. Samples:

Sample analysis proceeded normally.

Data was collected using dual column analysis. Please note that the higher value of the two columns is reported, unless the %D between the two columns is >40%, in which case the lower of the two values is reported.

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SIGNED:

DATE: 11/18/2008

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510884

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251088401

Client ID : SS-27-1

Matrix : S

Collection Information:

Sample Date: 11/7/2008 9:22:00 AM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	0.709 I	11/17/2008 14:43	11/13/2008 10:26	mg/Kg	0.42	0.84	1
Iron	6010	**1070**	11/17/2008 14:43	11/13/2008 10:26	mg/Kg	0.504	4.2	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510884

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251088402

Client ID : SS-27-2

Matrix : S

Collection Information:

Sample Date: 11/7/2008 9:24:00 AM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	0.588 I	11/17/2008 14:51	11/13/2008 10:26	mg/Kg	0.483	0.966	1
Iron	6010	**718**	11/17/2008 14:51	11/13/2008 10:26	mg/Kg	0.579	4.83	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510884

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251088403

Client ID : SS-27-3

Matrix : S

Collection Information:

Sample Date: 11/7/2008 9:28:00 AM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	0.474 I	11/17/2008 15:04	11/13/2008 10:26	mg/Kg	0.367	0.734	1
Iron	6010	**474**	11/17/2008 15:04	11/13/2008 10:26	mg/Kg	0.44	3.67	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510884

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251088404

Client ID : SS-27-4

Matrix : S

Collection Information:

Sample Date: 11/7/2008 9:31:00 AM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	0.576 I	11/17/2008 15:08	11/13/2008 10:26	mg/Kg	0.48	0.959	1
Iron	6010	**1940**	11/17/2008 15:08	11/13/2008 10:26	mg/Kg	0.576	4.8	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510884

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251088405
Client ID : CSS-27
Matrix : S

Collection Information:
Sample Date: 11/7/2008 9:29:00 AM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
4,4'-DDD	8081	0.41 U	11/15/2008 10:26	11/14/2008 18:00	ug/Kg	0.41	1.2	1
4,4'-DDE	8081	0.22 U	11/15/2008 10:26	11/14/2008 18:00	ug/Kg	0.22	1.2	1
4,4'-DDT	8081	0.31 U	11/15/2008 10:26	11/14/2008 18:00	ug/Kg	0.31	1.2	1
Aldrin	8081	0.12 U	11/15/2008 10:26	11/14/2008 18:00	ug/Kg	0.12	1.2	1
alpha-BHC	8081	0.78 U	11/15/2008 10:26	11/14/2008 18:00	ug/Kg	0.78	1.2	1
beta-BHC	8081	0.12 U	11/15/2008 10:26	11/14/2008 18:00	ug/Kg	0.12	1.2	1
Chlordane	8081	1.6 U	11/15/2008 10:26	11/14/2008 18:00	ug/Kg	1.6	12	1
delta-BHC	8081	0.23 U	11/15/2008 10:26	11/14/2008 18:00	ug/Kg	0.23	1.2	1
Dieldrin	8081	0.13 U	11/15/2008 10:26	11/14/2008 18:00	ug/Kg	0.13	1.2	1
Endosulfan I	8081	0.18 U	11/15/2008 10:26	11/14/2008 18:00	ug/Kg	0.18	1.2	1
Endosulfan II	8081	0.23 U	11/15/2008 10:26	11/14/2008 18:00	ug/Kg	0.23	1.2	1
Endosulfan sulfate	8081	0.16 U	11/15/2008 10:26	11/14/2008 18:00	ug/Kg	0.16	1.2	1
Endrin	8081	0.21 U	11/15/2008 10:26	11/14/2008 18:00	ug/Kg	0.21	1.2	1
Endrin aldehyde	8081	0.29 U	11/15/2008 10:26	11/14/2008 18:00	ug/Kg	0.29	1.2	1
gamma-BHC (Lindane)	8081	0.16 U	11/15/2008 10:26	11/14/2008 18:00	ug/Kg	0.16	1.2	1
Heptachlor	8081	0.12 U	11/15/2008 10:26	11/14/2008 18:00	ug/Kg	0.12	1.2	1
Heptachlor epoxide	8081	0.12 U	11/15/2008 10:26	11/14/2008 18:00	ug/Kg	0.12	1.2	1
Methoxychlor	8081	0.22 U	11/15/2008 10:26	11/14/2008 18:00	ug/Kg	0.22	1.2	1
Toxaphene	8081	27 U	11/15/2008 10:26	11/14/2008 18:00	ug/Kg	27	40	1
2,4,5,6-tetrachloro-m-xylene(SUR	8081	73.7	11/15/2008 10:26	11/14/2008 18:00	%	27	(35 - 135)	1
Decachlorobiphenyl(SURR)	8081	85	11/15/2008 10:26	11/14/2008 18:00	%	27	(25 - 143)	1
Azinphos methyl	8141	26 U	11/14/2008 4:36	11/11/2008 17:53	ug/Kg	26	120	1
Demeton-o	8141	9.7 U	11/14/2008 4:36	11/11/2008 17:53	ug/Kg	9.7	120	1
Demeton-s	8141	12 U	11/14/2008 4:36	11/11/2008 17:53	ug/Kg	12	120	1
Diazinon	8141	16 U	11/14/2008 4:36	11/11/2008 17:53	ug/Kg	16	120	1
Disulfoton	8141	22 U	11/14/2008 4:36	11/11/2008 17:53	ug/Kg	22	120	1
Ethion	8141	26 U	11/14/2008 4:36	11/11/2008 17:53	ug/Kg	26	120	1
Malathion	8141	11 U	11/14/2008 4:36	11/11/2008 17:53	ug/Kg	11	120	1
Methyl parathion	8141	14 U	11/14/2008 4:36	11/11/2008 17:53	ug/Kg	14	120	1
Parathion	8141	29 U	11/14/2008 4:36	11/11/2008 17:53	ug/Kg	29	120	1
TPP-Triphenylphosphate(SURR)	8141	89.6	11/14/2008 4:36	11/11/2008 17:53	%	29	(60 - 130)	1
2,4,5-T	8151	1.9 J3MU	11/17/2008 3:23	11/14/2008 17:56	ug/Kg	1.9	11	1
2,4,5-TP (Silvex)	8151	1.4 J3MU	11/17/2008 3:23	11/14/2008 17:56	ug/Kg	1.4	11	1
2,4'-D	8151	2.5 J3U	11/17/2008 3:23	11/14/2008 17:56	ug/Kg	2.5	11	1
2,4-DB	8151	2.9 U	11/17/2008 3:23	11/14/2008 17:56	ug/Kg	2.9	11	1
Dalapon	8151	3.8 U	11/17/2008 3:23	11/14/2008 17:56	ug/Kg	3.8	32	1
Dicamba	8151	1.9 J3U	11/17/2008 3:23	11/14/2008 17:56	ug/Kg	1.9	11	1
Dichloroprop	8151	1.7 J3U	11/17/2008 3:23	11/14/2008 17:56	ug/Kg	1.7	11	1
Dinoseb	8151	2.3 U	11/17/2008 3:23	11/14/2008 17:56	ug/Kg	2.3	11	1
MCPA	8151	768 U	11/17/2008 3:23	11/14/2008 17:56	ug/Kg	768	1620	1
MCPP	8151	584 J3U	11/17/2008 3:23	11/14/2008 17:56	ug/Kg	584	1620	1
DCAA(SURR)	8151	67.7	11/17/2008 3:23	11/14/2008 17:56	%	584	(42 - 108)	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510884

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251088406

Client ID : SS-28-1

Matrix : S

Collection Information:

Sample Date: 11/7/2008 9:48:00 AM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	0.908 I	11/17/2008 15:12	11/13/2008 10:26	mg/Kg	0.625	1.25	1
Iron	6010	**1690**	11/17/2008 15:12	11/13/2008 10:26	mg/Kg	0.75	6.25	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510884

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251088407

Client ID : SS-28-2

Matrix : S

Collection Information:

Sample Date: 11/7/2008 9:51:00 AM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	0.655 U	11/17/2008 15:16	11/13/2008 10:26	mg/Kg	0.655	1.31	1
Iron	6010	**355**	11/17/2008 15:16	11/13/2008 10:26	mg/Kg	0.786	6.55	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510884

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251088408

Client ID : SS-28-3

Matrix : S

Collection Information:

Sample Date: 11/7/2008 9:53:00 AM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	0.457 I	11/17/2008 15:20	11/13/2008 10:26	mg/Kg	0.379	0.757	1
Iron	6010	**254**	11/17/2008 15:20	11/13/2008 10:26	mg/Kg	0.454	3.79	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510884

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251088409

Client ID : SS-28-4

Matrix : S

Collection Information:

Sample Date: 11/7/2008 9:57:00 AM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	0.335 U	11/17/2008 15:24	11/13/2008 10:26	mg/Kg	0.335	0.67	1
Iron	6010	**130**	11/17/2008 15:24	11/13/2008 10:26	mg/Kg	0.402	3.35	1

- CERTIFICATE OF ANALYSIS -

ACCREDITED IN ACCORDANCE WITH nelac **FLDOH #E84207**

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510884

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251088410

Client ID : CSS-28

Matrix : S

Collection Information:

Sample Date: 11/7/2008 9:58:00 AM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
4,4'-DDD	8081	0.49 U	11/15/2008 10:57	11/14/2008 18:00	ug/Kg	0.49	1.4	1
4,4'-DDE	8081	0.26 U	11/15/2008 10:57	11/14/2008 18:00	ug/Kg	0.26	1.4	1
4,4'-DDT	8081	0.36 U	11/15/2008 10:57	11/14/2008 18:00	ug/Kg	0.36	1.4	1
Aldrin	8081	0.14 U	11/15/2008 10:57	11/14/2008 18:00	ug/Kg	0.14	1.4	1
alpha-BHC	8081	0.92 U	11/15/2008 10:57	11/14/2008 18:00	ug/Kg	0.92	1.4	1
beta-BHC	8081	0.14 U	11/15/2008 10:57	11/14/2008 18:00	ug/Kg	0.14	1.4	1
Chlordane	8081	1.9 U	11/15/2008 10:57	11/14/2008 18:00	ug/Kg	1.9	14	1
delta-BHC	8081	0.27 U	11/15/2008 10:57	11/14/2008 18:00	ug/Kg	0.27	1.4	1
Dieldrin	8081	0.15 U	11/15/2008 10:57	11/14/2008 18:00	ug/Kg	0.15	1.4	1
Endosulfan I	8081	0.21 U	11/15/2008 10:57	11/14/2008 18:00	ug/Kg	0.21	1.4	1
Endosulfan II	8081	0.28 U	11/15/2008 10:57	11/14/2008 18:00	ug/Kg	0.28	1.4	1
Endosulfan sulfate	8081	0.19 U	11/15/2008 10:57	11/14/2008 18:00	ug/Kg	0.19	1.4	1
Endrin	8081	0.25 U	11/15/2008 10:57	11/14/2008 18:00	ug/Kg	0.25	1.4	1
Endrin aldehyde	8081	0.34 U	11/15/2008 10:57	11/14/2008 18:00	ug/Kg	0.34	1.4	1
gamma-BHC (Lindane)	8081	0.19 U	11/15/2008 10:57	11/14/2008 18:00	ug/Kg	0.19	1.4	1
Heptachlor	8081	0.14 U	11/15/2008 10:57	11/14/2008 18:00	ug/Kg	0.14	1.4	1
Heptachlor epoxide	8081	0.14 U	11/15/2008 10:57	11/14/2008 18:00	ug/Kg	0.14	1.4	1
Methoxychlor	8081	0.26 U	11/15/2008 10:57	11/14/2008 18:00	ug/Kg	0.26	1.4	1
Toxaphene	8081	32 U	11/15/2008 10:57	11/14/2008 18:00	ug/Kg	32	48	1
2,4,5,6-tetrachloro-m-xylene(SUR	8081	74.2	11/15/2008 10:57	11/14/2008 18:00	%	32	(35 - 135)	1
Decachlorobiphenyl(SURR)	8081	75.6	11/15/2008 10:57	11/14/2008 18:00	%	32	(25 - 143)	1
Azinphos methyl	8141	30 U	11/14/2008 5:37	11/11/2008 17:53	ug/Kg	30	140	1
Demeton-o	8141	11 U	11/14/2008 5:37	11/11/2008 17:53	ug/Kg	11	140	1
Demeton-s	8141	14 U	11/14/2008 5:37	11/11/2008 17:53	ug/Kg	14	140	1
Diazinon	8141	19 U	11/14/2008 5:37	11/11/2008 17:53	ug/Kg	19	140	1
Disulfoton	8141	25 U	11/14/2008 5:37	11/11/2008 17:53	ug/Kg	25	140	1
Ethion	8141	31 U	11/14/2008 5:37	11/11/2008 17:53	ug/Kg	31	140	1
Malathion	8141	13 U	11/14/2008 5:37	11/11/2008 17:53	ug/Kg	13	140	1
Methyl parathion	8141	16 U	11/14/2008 5:37	11/11/2008 17:53	ug/Kg	16	140	1
Parathion	8141	34 U	11/14/2008 5:37	11/11/2008 17:53	ug/Kg	34	140	1
TPP-Triphenylphosphate(SURR)	8141	86.5	11/14/2008 5:37	11/11/2008 17:53	%	34	(60 - 130)	1
2,4,5-T	8151	2.3 J3MU	11/17/2008 3:59	11/14/2008 17:56	ug/Kg	2.3	13	1
2,4,5-TP (Silvex)	8151	1.6 J3MU	11/17/2008 3:59	11/14/2008 17:56	ug/Kg	1.6	13	1
2,4'-D	8151	2.9 J3U	11/17/2008 3:59	11/14/2008 17:56	ug/Kg	2.9	13	1
2,4-DB	8151	3.4 U	11/17/2008 3:59	11/14/2008 17:56	ug/Kg	3.4	13	1
Dalapon	8151	4.5 U	11/17/2008 3:59	11/14/2008 17:56	ug/Kg	4.5	38	1
Dicamba	8151	2.3 J3U	11/17/2008 3:59	11/14/2008 17:56	ug/Kg	2.3	13	1
Dichloroprop	8151	2 J3U	11/17/2008 3:59	11/14/2008 17:56	ug/Kg	2	13	1
Dinoseb	8151	2.7 U	11/17/2008 3:59	11/14/2008 17:56	ug/Kg	2.7	13	1
MCPA	8151	905 U	11/17/2008 3:59	11/14/2008 17:56	ug/Kg	905	1910	1
MCPP	8151	688 J3U	11/17/2008 3:59	11/14/2008 17:56	ug/Kg	688	1910	1
DCAA(SURR)	8151	67.9	11/17/2008 3:59	11/14/2008 17:56	%	688	(42 - 108)	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510884

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251088411

Client ID : SS-29-1

Matrix : S

Collection Information:

Sample Date: 11/7/2008 10:26:00 AM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	0.504 I	11/17/2008 15:28	11/13/2008 10:26	mg/Kg	0.491	0.983	1
Iron	6010	**500**	11/17/2008 15:28	11/13/2008 10:26	mg/Kg	0.59	4.91	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510884

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251088412

Client ID : SS-29-2

Matrix : S

Collection Information:

Sample Date: 11/7/2008 10:28:00 AM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	1.01 I	11/17/2008 15:32	11/13/2008 10:26	mg/Kg	0.532	1.06	1
Iron	6010	**1350**	11/17/2008 15:32	11/13/2008 10:26	mg/Kg	0.638	5.32	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510884

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251088413

Client ID : SS-29-3

Matrix : S

Collection Information:

Sample Date: 11/7/2008 10:30:00 AM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	**0.71**	11/17/2008 15:36	11/13/2008 10:26	mg/Kg	0.316	0.631	1
Iron	6010	**1300**	11/17/2008 15:36	11/13/2008 10:26	mg/Kg	0.379	3.16	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510884

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251088414

Client ID : SS-29-4

Matrix : S

Collection Information:

Sample Date: 11/7/2008 10:33:00 AM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	0.531 I	11/17/2008 15:40	11/13/2008 10:26	mg/Kg	0.442	0.884	1
Iron	6010	**1560**	11/17/2008 15:40	11/13/2008 10:26	mg/Kg	0.53	4.42	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510884

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251088415
Client ID : CSS-29
Matrix : S

Collection Information:
Sample Date: 11/7/2008 10:34:00 AM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
4,4'-DDD	8081	0.42 U	11/15/2008 11:29	11/14/2008 18:00	ug/Kg	0.42	1.2	1
4,4'-DDE	8081	0.22 U	11/15/2008 11:29	11/14/2008 18:00	ug/Kg	0.22	1.2	1
4,4'-DDT	8081	0.31 U	11/15/2008 11:29	11/14/2008 18:00	ug/Kg	0.31	1.2	1
Aldrin	8081	0.12 U	11/15/2008 11:29	11/14/2008 18:00	ug/Kg	0.12	1.2	1
alpha-BHC	8081	0.79 U	11/15/2008 11:29	11/14/2008 18:00	ug/Kg	0.79	1.2	1
beta-BHC	8081	0.12 U	11/15/2008 11:29	11/14/2008 18:00	ug/Kg	0.12	1.2	1
Chlordane	8081	1.6 U	11/15/2008 11:29	11/14/2008 18:00	ug/Kg	1.6	12	1
delta-BHC	8081	0.23 U	11/15/2008 11:29	11/14/2008 18:00	ug/Kg	0.23	1.2	1
Dieldrin	8081	0.13 U	11/15/2008 11:29	11/14/2008 18:00	ug/Kg	0.13	1.2	1
Endosulfan I	8081	0.18 U	11/15/2008 11:29	11/14/2008 18:00	ug/Kg	0.18	1.2	1
Endosulfan II	8081	0.24 U	11/15/2008 11:29	11/14/2008 18:00	ug/Kg	0.24	1.2	1
Endosulfan sulfate	8081	0.16 U	11/15/2008 11:29	11/14/2008 18:00	ug/Kg	0.16	1.2	1
Endrin	8081	0.22 U	11/15/2008 11:29	11/14/2008 18:00	ug/Kg	0.22	1.2	1
Endrin aldehyde	8081	0.3 U	11/15/2008 11:29	11/14/2008 18:00	ug/Kg	0.3	1.2	1
gamma-BHC (Lindane)	8081	0.16 U	11/15/2008 11:29	11/14/2008 18:00	ug/Kg	0.16	1.2	1
Heptachlor	8081	0.12 U	11/15/2008 11:29	11/14/2008 18:00	ug/Kg	0.12	1.2	1
Heptachlor epoxide	8081	0.12 U	11/15/2008 11:29	11/14/2008 18:00	ug/Kg	0.12	1.2	1
Methoxychlor	8081	0.22 U	11/15/2008 11:29	11/14/2008 18:00	ug/Kg	0.22	1.2	1
Toxaphene	8081	28 U	11/15/2008 11:29	11/14/2008 18:00	ug/Kg	28	41	1
2,4,5,6-tetrachloro-m-xylene(SUR	8081	75	11/15/2008 11:29	11/14/2008 18:00	%	28	(35 - 135)	1
Decachlorobiphenyl(SURR)	8081	79.9	11/15/2008 11:29	11/14/2008 18:00	%	28	(25 - 143)	1
Azinphos methyl	8141	26 U	11/14/2008 6:38	11/11/2008 17:53	ug/Kg	26	120	1
Demeton-o	8141	9.8 U	11/14/2008 6:38	11/11/2008 17:53	ug/Kg	9.8	120	1
Demeton-s	8141	12 U	11/14/2008 6:38	11/11/2008 17:53	ug/Kg	12	120	1
Diazinon	8141	16 U	11/14/2008 6:38	11/11/2008 17:53	ug/Kg	16	120	1
Disulfoton	8141	22 U	11/14/2008 6:38	11/11/2008 17:53	ug/Kg	22	120	1
Ethion	8141	27 U	11/14/2008 6:38	11/11/2008 17:53	ug/Kg	27	120	1
Malathion	8141	11 U	11/14/2008 6:38	11/11/2008 17:53	ug/Kg	11	120	1
Methyl parathion	8141	14 U	11/14/2008 6:38	11/11/2008 17:53	ug/Kg	14	120	1
Parathion	8141	29 U	11/14/2008 6:38	11/11/2008 17:53	ug/Kg	29	120	1
TPP-Triphenylphosphate(SURR)	8141	84.9	11/14/2008 6:38	11/11/2008 17:53	%	29	(60 - 130)	1
2,4,5-T	8151	2 J3MU	11/17/2008 4:35	11/14/2008 17:56	ug/Kg	2	11	1
2,4,5-TP (Silvex)	8151	1.4 J3MU	11/17/2008 4:35	11/14/2008 17:56	ug/Kg	1.4	11	1
2,4'-D	8151	2.5 J3U	11/17/2008 4:35	11/14/2008 17:56	ug/Kg	2.5	11	1
2,4-DB	8151	3 U	11/17/2008 4:35	11/14/2008 17:56	ug/Kg	3	11	1
Dalapon	8151	3.9 U	11/17/2008 4:35	11/14/2008 17:56	ug/Kg	3.9	33	1
Dicamba	8151	2 J3U	11/17/2008 4:35	11/14/2008 17:56	ug/Kg	2	11	1
Dichloroprop	8151	1.8 J3U	11/17/2008 4:35	11/14/2008 17:56	ug/Kg	1.8	11	1
Dinoseb	8151	2.3 U	11/17/2008 4:35	11/14/2008 17:56	ug/Kg	2.3	11	1
MCPA	8151	784 U	11/17/2008 4:35	11/14/2008 17:56	ug/Kg	784	1660	1
MCPP	8151	596 J3U	11/17/2008 4:35	11/14/2008 17:56	ug/Kg	596	1660	1
DCAA(SURR)	8151	71.1	11/17/2008 4:35	11/14/2008 17:56	%	596	(42 - 108)	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510884

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251088416

Client ID : SS-30-1

Matrix : S

Collection Information:

Sample Date: 11/7/2008 11:02:00 AM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	0.58 I	11/17/2008 15:53	11/13/2008 10:26	mg/Kg	0.43	0.859	1
Iron	6010	**905**	11/17/2008 15:53	11/13/2008 10:26	mg/Kg	0.516	4.3	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510884

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251088417

Client ID : SS-30-2

Matrix : S

Collection Information:

Sample Date: 11/7/2008 11:03:00 AM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	0.372 I	11/17/2008 15:57	11/13/2008 10:26	mg/Kg	0.345	0.69	1
Iron	6010	**354**	11/17/2008 15:57	11/13/2008 10:26	mg/Kg	0.414	3.45	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510884

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251088418

Client ID : SS-30-3

Matrix : S

Collection Information:

Sample Date: 11/7/2008 11:07:00 AM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	0.494 I	11/17/2008 16:01	11/13/2008 10:26	mg/Kg	0.382	0.765	1
Iron	6010	**283**	11/17/2008 16:01	11/13/2008 10:26	mg/Kg	0.459	3.82	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510884

PROJECT ID: Albritton Property / 08-8722

QC SUMMARY

METHOD: 6010

Method Blank 272731

Matrix : SQ

Associated Lab Samples : 251088401 251088402 251088403 251088404 251088406 251088407 251088408 251088409 251088411 251088412 251088413 251088414 251088416 251088417 251088418 272731 272732 272733

Parameter	Results	Analysis Date	Prep Date	Units	RL	Dilution Factor
Arsenic	U	11/17/2008	11/13/2008	mg/Kg	0.5	1
Iron	U	11/17/2008	11/13/2008	mg/Kg	0.6	1

LABORATORY CONTROL SAMPLE 272732 **Matrix :** SQ

PARAMETER	UNITS	SPIKE CONC	LCS RESULT	SPIKE % REC	% REC LIMITS	RPD	RPD LIMIT
Arsenic	mg/Kg	50	47.2	94.4	(80-120)		
Iron	mg/Kg	5000	4810	96.2	(80-120)		

LABORATORY CONTROL SAMPLE 272733 **Matrix :** SQ

PARAMETER	UNITS	SPIKE CONC	LCS RESULT	SPIKE % REC	% REC LIMITS	RPD	RPD LIMIT
Arsenic	mg/Kg	50	44.7	89.4	(80-120)	5.4	20
Iron	mg/Kg	5000	4640	92.8	(80-120)	3.6	20

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510884
PROJECT ID: Albritton Property / 08-8722
METHOD: 8081

Method Blank 272934 **Matrix :** SQ

Associated Lab Samples : 251088405 251088410 251088415 272934 272935

Parameter	Results	Analysis Date	Prep Date	Units	RL	Dilution Factor
4,4'-DDD	U	11/14/2008	11/14/2008	ug/Kg	0.5	1
4,4'-DDE	U	11/14/2008	11/14/2008	ug/Kg	0.26	1
4,4'-DDT	U	11/14/2008	11/14/2008	ug/Kg	0.37	1
Aldrin	U	11/14/2008	11/14/2008	ug/Kg	0.15	1
alpha-BHC	U	11/14/2008	11/14/2008	ug/Kg	0.94	1
beta-BHC	U	11/14/2008	11/14/2008	ug/Kg	0.15	1
Chlordane	U	11/14/2008	11/14/2008	ug/Kg	2	1
delta-BHC	U	11/14/2008	11/14/2008	ug/Kg	0.28	1
Dieldrin	U	11/14/2008	11/14/2008	ug/Kg	0.16	1
Endosulfan I	U	11/14/2008	11/14/2008	ug/Kg	0.22	1
Endosulfan II	U	11/14/2008	11/14/2008	ug/Kg	0.28	1
Endosulfan sulfate	U	11/14/2008	11/14/2008	ug/Kg	0.2	1
Endrin	U	11/14/2008	11/14/2008	ug/Kg	0.26	1
Endrin aldehyde	U	11/14/2008	11/14/2008	ug/Kg	0.35	1
gamma-BHC (Lindane)	U	11/14/2008	11/14/2008	ug/Kg	0.2	1
Heptachlor	U	11/14/2008	11/14/2008	ug/Kg	0.15	1
Heptachlor epoxide	U	11/14/2008	11/14/2008	ug/Kg	0.15	1
Methoxychlor	U	11/14/2008	11/14/2008	ug/Kg	0.26	1
Toxaphene	U	11/14/2008	11/14/2008	ug/Kg	33	1
2,4,5,6-tetrachloro-m-xylene(SUR	81.1	11/14/2008	11/14/2008	%	(35 - 135)	1
Decachlorobiphenyl(SURR) (S)	96.5	11/14/2008	11/14/2008	%	(25 - 143)	1

LABORATORY CONTROL SAMPLE 272935 **Matrix :** SQ

PARAMETER	UNITS	SPIKE CONC	LCS RESULT	SPIKE % REC	% REC LIMITS	RPD	RPD LIMIT
4,4'-DDD	ug/Kg	33.3	32.1	96.4	(73-149)		
4,4'-DDE	ug/Kg	33.3	32.2	96.7	(59-163)		
4,4'-DDT	ug/Kg	33.3	32.7	98.2	(69-152)		
Aldrin	ug/Kg	33.3	29.7	89.2	(65-133)		
alpha-BHC	ug/Kg	33.3	28.8	86.5	(64-134)		
beta-BHC	ug/Kg	33.3	31.5	94.6	(71-132)		
delta-BHC	ug/Kg	33.3	31.3	94	(61-132)		
Dieldrin	ug/Kg	33.3	32.4	97.3	(65-143)		
Endosulfan I	ug/Kg	33.3	31.8	95.5	(67-132)		
Endosulfan II	ug/Kg	33.3	31.3	94	(70-142)		
Endosulfan sulfate	ug/Kg	33.3	32.8	98.5	(70-138)		
Endrin	ug/Kg	33.3	32.2	96.7	(67-154)		
Endrin aldehyde	ug/Kg	33.3	29.6	88.9	(52-117)		
gamma-BHC (Lindane)	ug/Kg	33.3	29.7	89.2	(64-135)		
Heptachlor	ug/Kg	33.3	29.5	88.6	(60-137)		

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510884

PROJECT ID: Albritton Property / 08-8722

METHOD: 8081

LABORATORY CONTROL SAMPLE 272935 **Matrix :** SQ

PARAMETER	UNITS	SPIKE CONC	LCS RESULT	SPIKE % REC	% REC LIMITS	RPD	RPD LIMIT
Heptachlor epoxide	ug/Kg	33.3	31.5	94.6	(66-128)		
Methoxychlor	ug/Kg	33.3	33.8	102	(64-159)		
2,4,5,6-tetrachloro-m-xylene(SUR	ug/Kg	66.7	56.1	84.1	(35-135)		
Decachlorobiphenyl(SURR) (S)	ug/Kg	66.7	61.5	92.2	(25-143)		

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510884

PROJECT ID: Albritton Property / 08-8722

METHOD: 8141

Method Blank 272540 **Matrix :** SQ

Associated Lab Samples : 251088405 251088410 251088415 272540 272541

Parameter	Results	Analysis Date	Prep Date	Units	RL	Dilution Factor
Azinphos methyl	U	11/13/2008	11/11/2008	ug/Kg	32	1
Demeton-o	U	11/13/2008	11/11/2008	ug/Kg	12	1
Demeton-s	U	11/13/2008	11/11/2008	ug/Kg	15	1
Diazinon	U	11/13/2008	11/11/2008	ug/Kg	20	1
Disulfoton	U	11/13/2008	11/11/2008	ug/Kg	27	1
Ethion	U	11/13/2008	11/11/2008	ug/Kg	33	1
Malathion	U	11/13/2008	11/11/2008	ug/Kg	14	1
Methyl parathion	U	11/13/2008	11/11/2008	ug/Kg	17	1
Parathion	U	11/13/2008	11/11/2008	ug/Kg	36	1
TPP-Triphenylphosphate(SURR)	84.6	11/13/2008	11/11/2008	%	(60 - 130)	1

LABORATORY CONTROL SAMPLE 272541 **Matrix :** SQ

PARAMETER	UNITS	SPIKE CONC	LCS RESULT	SPIKE % REC	% REC LIMITS	RPD	RPD LIMIT
Azinphos methyl	ug/Kg	1610	1200	74.5	(52-170)		
Demeton-o	ug/Kg	507	430	84.8	(64-155)		
Demeton-s	ug/Kg	996	800	80.3	(60-144)		
Diazinon	ug/Kg	1610	1400	87	(12-176)		
Disulfoton	ug/Kg	1610	1300	80.7	(59-143)		
Ethion	ug/Kg	1610	1300	80.7	(56-138)		
Malathion	ug/Kg	1610	1100	68.3	(68-157)		
Methyl parathion	ug/Kg	1610	1500	93.2	(60-180)		
Parathion	ug/Kg	1610	1300	80.7	(45-148)		
TPP-Triphenylphosphate(SURR)	ug/Kg	3230	2600	80.5	(60-130)		

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510884

PROJECT ID: Albritton Property / 08-8722

METHOD: 8151

Method Blank 272892 **Matrix :** SQ

Associated Lab Samples : 251088405 251088410 251088415 272892 272893

Parameter	Results	Analysis Date	Prep Date	Units	RL	Dilution Factor
2,4,5-T	J3MU	11/16/2008	11/14/2008	ug/Kg	1.8	1
2,4,5-TP (Silvex)	J3MU	11/16/2008	11/14/2008	ug/Kg	1.3	1
2,4'-D	J3U	11/16/2008	11/14/2008	ug/Kg	2.3	1
2,4-DB	U	11/16/2008	11/14/2008	ug/Kg	2.7	1
Dalapon	U	11/16/2008	11/14/2008	ug/Kg	3.5	1
Dicamba	J3U	11/16/2008	11/14/2008	ug/Kg	1.8	1
Dichloroprop	J3U	11/16/2008	11/14/2008	ug/Kg	1.6	1
Dinoseb	U	11/16/2008	11/14/2008	ug/Kg	2.1	1
MCPA	U	11/16/2008	11/14/2008	ug/Kg	704	1
MCPP	J3U	11/16/2008	11/14/2008	ug/Kg	536	1
DCAA(SURR) (S)	36.3 J1	11/16/2008	11/14/2008	%	(42 - 108)	1

LABORATORY CONTROL SAMPLE 272893 **Matrix :** SQ

PARAMETER	UNITS	SPIKE CONC	LCS RESULT	SPIKE % REC		% REC LIMITS	RPD	RPD LIMIT
2,4,5-T	ug/Kg	30	7.4	24.7	*	(41-128)		
2,4,5-TP (Silvex)	ug/Kg	30	11.5	38.3	*	(55-138)		
2,4'-D	ug/Kg	30	7.5	25	*	(30-167)		
2,4-DB	ug/Kg	30	21.7	72.3		(30-168)		
Dalapon	ug/Kg	74.9	38.4	51.3		(30-129)		
Dicamba	ug/Kg	30	11.3	37.7	*	(48-141)		
Dichloroprop	ug/Kg	30	10.6	35.3	*	(42-156)		
Dinoseb	ug/Kg	30	26.9	89.7		(47-123)		
MCPA	ug/Kg	3000	709	23.6		(18-143)		
MCPP	ug/Kg	3000	588	19.6	*	(24-155)		
DCAA(SURR) (S)	ug/Kg	74.9	50.3	67.2		(42-108)		

- CERTIFICATE OF ANALYSIS -

ACCREDITED IN ACCORDANCE WITH nelac **FLDOH #E84207**

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510884

PROJECT ID: Albritton Property / 08-8722

Brian C. Spann

Digitally signed by Brian C. Spann
DN: c=US, cn=Brian C. Spann
Date: 2008.11.18 14:41:34 -05'00'

Brian C. Spann Laboratory Manager

or

Mark Gudnason Quality Assurance Officer

PEL Laboratories, Inc.

Chain of Custody Record
Record/Work Request

8405 Benjamin Rd, Suite A
Tampa, FL 33634
Phone: 813-888-9507
E-Mail: login@pelab.com

2510884 KC

Page 1 of 4

Company: Ardaman & Assoc. - Sarasota
Address: 78 Sarasota Center Blvd.
Phone: (941) 922-3526 Fax:
Project Name/Number: Albritton Property / 08-8722
Project Manager: Chip Hoover
Purchase Order:
Print Names(s) / Affiliation: Mark Ochs, Michael Eggleston / Ardaman
Sampler(s) Signature(s): Mark Ochs, Michael Eggleston

DEP Form #: 62-770.900(2)
Form Title: Chain of Custody Record
Effective Date: September 23, 1997
FDEP Facility No.
Project Name:
Sampling CompQAP No:
Approval Date:
REQUESTED DUE DATE / /

Item No.	Field ID No.	Sampled Date	Sampled Time	Grab or Composite	Matrix (see codes)	Number of Containers	Preservatives (see codes)	Analyses Requested: 6010 As, Fe	Analyses Requested: 8141, 8151 8081	Remarks	Lab. No.
1	SS-27-1	11.7.08	922	Grab	SO	1	I	1			01
2	SS-27-2		924			1	I	1		Please retain grab samples for possible SPLP analysis pending results.	02
3	SS-27-3		928			1		1			03
4	SS-27-4		931			1		1			04
5	CSS-27		929	Composite		1			1		05
6	SS-28-1		948	Grab		1		1			06
7	SS-28-2		951			1		1			07
8	SS-28-3		953			1		1			08
9	SS-28-4		957			1		1			09
Shipment Method						9	← Total Number of Containers				

Out: / /	Via:	Item Nos.	Relinquished by / Affiliations	Date	Time	Accepted by / Affiliation	Date	Time
Returned: / /	Via.			11/7/08	12:00	Michael Eggleston / Ardaman	11.7.08	8:00
Additional Comments:			Michael Eggleston / Ardaman	11.7.08	1345		11/7/08	15:15
						IM	11/8/08	1080

Cooler No. (s) / Temperature(s) (C)	Sampling Kit No.	Equipment ID No.

MATRIX CODES: A = Air GW = Groundwater SE = Sediment SO = Soil SW = Surface Water W = Water (Blanks) O = Other (specify)

PRESERVATION CODES: H-Hydrochloric acid + ice I = Ice only N = Nitric acid + ice S = Sulfuric acid + ice O = Other (specify)

PEL Laboratories, Inc.

Chain of Custody Record
Record/Work Request

8405 Benjamin Rd, Suite A
Tampa, FL 33634
Phone: 813-888-9507
E-Mail: login@pelab.com

2510884 KC

DEP Form #: 62-770.900(2)
Form Title: Chain of Custody Record
Effective Date: September 23, 1997
FDEP Facility No.
Project Name:
Sampling CompQAP No:
Approval Date:

Company: Ardaman & Assoc. - Sarasota
Address: 78 Sarasota Center Blvd.
Phone: Fax:
Project Name/Number: Albritton Property / 08-8722
Project Manager: Chip Hoover
Purchase Order:
Print Names(s) / Affiliation: Mark Ochs, Michael Eggleston / Ardaman
Sampler(s) Signature(s): Mark Ochs, Michael Eggleston

Preservatives (see codes): I | I

Analyses Requested: 6010 As, Fe | 8141, 8151 8081

REQUESTED DUE DATE: / /

Item No.	Field ID No.	Sampled Date	Sampled Time	Grab or Composite	Matrix (see codes)	Number of Containers	6010 As, Fe	8141, 8151 8081	Remarks	Lab. No.
10	CSS-28	11.7.08	958	Composite	SO	1		1		10
11	SS-29-1		1026	Grab		1	1		Please retain grab	11
12	SS-29-2		1028			1	1		samples for possible	12
13	SS-29-3		1030			1	1		SPLP analysis	13
14	SS-29-4		1033			1	1		pending results.	14
15	CSS-29		1034	Composite		1		1		15
16	SS-30-1		1102	Grab		1	1			16
17	SS-30-2		1103			1	1			17
18	SS-30-3		1107			1	1			18

Shipment Method: 9 ← Total Number of Containers

Out: / /	Via:	Item Nos.	Relinquished by / Affiliations	Date	Time	Accepted by / Affiliation	Date	Time
Returned: / /	Via.		P. Coulliette	11/5/08	930	Michael Eggleston / Ardaman	11.7.08	800
Additional Comments:			Michael Eggleston / Ardaman	11.7.08	1345	John Lyons	11/7/08	1535
			John Lyons			KC	11/23/08	1030

Cooler No. (s) / Temperature(s) (C)	Sampling Kit No.	Equipment ID No.
4.0C		

MATRIX CODES: A = Air GW = Groundwater SE = Sediment SO = Soil SW = Surface Water W = Water (Blanks) O = Other (specify)

PRESERVATION CODES: H-Hydrochloric acid + ice I = Ice only N = Nitric acid + ice S = Sulfuric acid + ice O = Other (specify)

SAMPLE RECEIPT CONFIRMATION SHEET

Client Information

SDG:	2510884	**Req:**	1110
Client:	Ardaman	**Project:**	Generic
Level:	1	**Date Rec'd:**	11/8/2008 10:30:00 AM
Rec'd via:	courier	**Due Date:**	11/17/08

Sample Verification

Samples/Cooler Secure?	Yes	**All Samples on COC accounted For?**	Yes
Temperature of Samples(Celsius)	4c	**All Samples Rec'd Intact?**	Yes
pH Verified?	No	**Sample Vol. Stuff. For Analysis?**	Yes
pH WNL?	No	**Samples Rec'd W/I Hold Time?**	Yes
Soil Origin (Domestic/Foreign):	Domestic	**Are All Samples to be Analyzed?**	Yes
Site Location/Project on COC?	Yes	**Correct Sample Containers?**	Yes
Client Project # on COC?	Yes	**COC Comments written on COC?**	Yes
Project Mgr. Indicated on COC?	Yes	**Samplers Initials on COC?**	Yes
COC relinquished/Dated by Client?	Yes	**Sample Date/Time Indicated?**	Yes
COC Received/Dated by PEL?	Yes	**TAT Requested:**	STD
Specific Subcontract Indicated?	No	**Client Requests Verbal Results?**	No
Samples Received By	courier	**Client Requests Faxed Results?**	No
PEL to Conduct ALL Analyses?	Yes		

PEER REVIEW

PEL Laboratories, Inc.
1010000 1000101 1100110
8405 Benjamin Rd, Suite A
Tampa, FL 33634
Phone: 813-888-9507
E-Mail: login@pelab.com

Chain of Custody Record
Record/Work Request

Company: Ardaman & Assoc. - Sarasota
Address: 78 Sarasota Center Blvd.
Phone: Fax:

Project Name/Number: Albritton Property /08-8722
Project Manager: Chip Hoover
Purchase Order:

DEP Form #: 62-770.900(2)
Form Title: Chain of Custody Record
Effective Date: September 23, 1997
FDEP Facility No.
Project Name:
Sampling CompQAP No:
Approval Date:

Print Names(s) / Affiliation: Mark Odis, Michael Eggleston / Ardaman
Sampler(s) Signature(s):

Item No.	Field ID No.	Sampled Date	Sampled Time	Grab or Composite	Matrix (see codes)	Number of Containers	Preservatives (see codes)	Analyses Requested: 6010 As, Fe	Analyses Requested: 8141, 8151, 8081	REQUESTED DUE DATE / / Remarks	Lab. No.
							I	I			
19	SS-30-4	11.7.08	1109	Grab	SO	1		1			
20	CSS-30		1109	Composite		1			1	Please retain grab	
21	SS-31-1		1129	Grab		1		1		samples for possible	
22	SS-31-2		1131			1		1		SPLP analysis	
23	SS-31-3		1133			1		1		pending results.	
24	SS-31-4		1135			1		1			
25	CSS-31		1136	Composite		1			1		
26	SS-32-1		1156	Grab		1		1			
27	SS-32-2		1158			1		1			
Shipment Method						9	← Total Number of Containers				

Out: / /	Via:	Item Nos.	Relinquished by / Affiliations	Date	Time	Accepted by / Affiliation	Date	Time
Returned: / /	Via.			11/5/08	930	Michael Eggleston / Ardaman	11.7.08	800
Additional Comments:			Michael Eggleston / Ardaman	11.7.08	1345		11/7/08	1515

Cooler No. (s) / Temperature(s) (C)	Sampling Kit No.	Equipment ID No.

MATRIX CODES: A = Air GW = Groundwater SE = Sediment SO = Soil SW = Surface Water W = Water (Blanks) O = Other (specify)

PRESERVATION CODES: H-Hydrochloric acid + ice I = Ice only N = Nitric acid + ice S = Sulfuric acid + ice O = Other (specify)

GENERAL CONDITIONS

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8. **PROVISIONS SEVERABLE**: The parties have entered into this agreement in good faith, and it is the specific intent of the parties that the terms of these General Conditions be enforced as written. In the event any of the provisions of these General Conditions should be found to be unenforceable, it shall be stricken and the remaining provisions shall be enforceable.

9. **ENTIRE AGREEMENT**: This agreement constitutes the entire understanding of the parties, and there are no representations, warranties, or undertakings made other than as set forth herein. This agreement may be amended, modified or terminated only in writing, signed by each of the parties hereto.

10. **FORCE MAJEURE**: Neither party shall be liable or be deemed to be in default for any delay or failure to perform under this Agreement resulting, directly or indirectly, from any Act of God or any other cause reasonably beyond such party's control.

11. **GOVERNING LAW**: This agreement shall be governed by and construed in accordance with the law of the State of Florida.

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PEL Laboratories, Inc.
1010000 1000101 1100110
8405 Benjamin Rd, Suite A
Tampa, FL 33634
Phone: 813-888-9507
E-Mail: login@pelab.com

Chain of Custody Record
Record/Work Request

Company: Ardaman & Assoc. - Sarasota
Address: 78 Sarasota Center Blvd
Phone: Fax:
Project Name/Number: Albritton Property / 08-8722
Project Manager: Chip Hoover
Purchase Order:
Print Names(s) / Affiliation: Mark Ochs, Michael Eggleston / Ardaman
Sampler(s) Signature(s): Mark Ochs, Michael Eggleston

DEP Form #: 62-770.900(2)
Form Title: Chain of Custody Record
Effective Date: September 23, 1997
FDEP Facility No.
Project Name:
Sampling CompQAP No:
Approval Date:
REQUESTED DUE DATE / /

Item No.	Field ID No.	Sampled Date	Sampled Time	Grab or Composite	Matrix (see codes)	Number of Containers	Preservatives (see codes)	Analyses Requested: 6010 As, Fe	Analyses Requested: 8141, 8151 2081	Remarks	Lab. No.
							I	I			
28	SS-32-3	11.7.08	12^01	Grab	SO	1		1			
29	SS-32-4	↓	12^04	↓	↓	1		1		Please retain grab samples for possible SPLP analysis pending results.	
30	CSS-32	↓	12^05	Composite	↓	1			1		
31	TEMP. BLANK	—	—	—	W	1					
						4	← Total Number of Containers				

Shipment Method

Out: / / Via: Item Nos.
Returned: / / Via.
Additional Comments:

Relinquished by / Affiliations	Date	Time	Accepted by / Affiliation	Date	Time
[signature]	11/5/08	930	Michael Eggleston / Ardaman	11.7.08	8^00
Michael Eggleston / Ardaman	11.7.08	13^45	[signature]	11/7/08	15:15

Cooler No. (s) / Temperature(s) (C)
Sampling Kit No.
Equipment ID No.

MATRIX CODES: A = Air GW = Groundwater SE = Sediment SO = Soil SW = Surface Water W = Water (Blanks) O = Other (specify)
PRESERVATION CODES: H-Hydrochloric acid + ice I = Ice only N = Nitric acid + ice S = Sulfuric acid + ice O = Other (specify)

GENERAL CONDITIONS

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PEL a division of Spectrum Analytical, Inc.

featuring HANIBAL TECHNOLOGY

Florida Department of Health #E84207
June 30, 2009

CWA - Extractable Organics, General Chemistry,Metals,
Pesticides-herbicides-PCB's, Volatile Organics
RCRA/CERCLS - Extractable Organics, General Chemistry, Metals
Pesticides-Herbicides-PCB's, Volatile Organics

- CERTIFICATE OF ANALYSIS -

Report Date: 11/18/2008

To: Chip Hoover
Ardaman & Associates
78 Sarasota Center Boulevard
Sarasota, FL 34240
USA

W 941-922-3526
F 941-922-6743

PROJECT ID: Albritton Property / 08-8722
WORK ORDER: 2510885
DATE RECEIVED: Saturday, November 08, 2008

Project Notes:

(†): Short Hold Time Analysis Date

Samples reported on dry weight basis
All test results in this report pertain only to the samples as submitted.

PEL Contact: Mark Gudnason / extension: 242

8405 Benjamin Road, Suite A• Tampa, Florida 33634
813-888-9507• FAX: 800-480-6435
Website: www.pelab.com

PEL a division of Spectrum Analytical, Inc.
featuring Hanibal Technology

DATA QUALIFIER CODES

State of Florida, Department of Environmental Protection and
Department of Health _Rehabilitative Services / NELAC

I The reported value is between the laboratory method detection limit and the laboratory practical quantitation limit.

J Estimated value; value not accurate. This code shall be used in the following instances:

1. Surrogate recovery limits have been exceeded.
2. No known quality control criteria exits for the component.
3. The reported value did not meet the established quality control criteria for either precision or accuracy but falls within the NELAC marginal exceedance range
3M. The reported value did not meet the established quality control criteria for either precision or accuracy and falls beyond the NELAC range for marginal exceedances.
3R. The RPD for the LCSD exceeds the laboratory established control limits.
4. The sample matrix interfered with the ability to make an accurate determination.
5. The data is questionable because of improper laboratory or field protocols (e.g. composite sample was collected instead of a grab sample).

L Off-scale high. Actual value is known to be greater than the value given. To be used when the concentration of the analyte is above the acceptable limit for quantitation (exceeds the linear range of the highest calibration standard) and the calibration curve is known to exhibit a negative deflection.

Q Sample held beyond acceptable holding time. This code shall be used if the value is derived from a sample that was prepared or analyzed after the approved holding time restrictions for the sample preparation or analysis.

U Indicates that the compound was analyzed for but not detected above the method detection limit (MDL).

V Indicates that the analyte was detected in both the sample and the associated method blank. Note: The value in the blank shall not be subtracted from associated samples.

Y The laboratory analysis was from an unpreserved or improperly preserved sample. The data may not be accurate.

Note: There was not sufficient sample volume to perform a matrix spike/duplicate for the following method(s). : 8081
A Blank and Laboratory Control sample was analyzed to ensure the method performed within acceptable guidelines.

RL - Reporing Limit. The PEL lowest Practical Quanititation Limit (PQL), defined by the lowest point in the calibration curve.

CASE NARRATIVE
METALS

PEL Lab Reference No./SDG: 2510885

Client: Ardaman & Associates

I. RECEIPT

No exceptions were encountered unless a Sample Receipt Exception Report is attached to the Chain-of-Custody or a communication form is included in the addendum with this package.

II. HOLDING TIMES

A. Sample Preparation: All holding times were met.

B. Sample Analysis: All holding times were met.

III. METHOD

Analyses were performed according to the PEL, a Division of Spectrum Analytical, Standard Operating Procedures and EPA Method 6010B for ICP metals.

IV. PREPARATION

Soil samples were prepared according to PEL Laboratory's Standard Operating Procedures and EPA Method 3050B.

V. ANALYSIS

A. Calibration:

All acceptance criteria were met.

B. Blanks:

1. Calibration Blanks:

All acceptance criteria were met.

2. Method Blanks:

All acceptance criteria were met.

C. Spikes:

1. Laboratory Control Spikes (LCS):

An LCS/LCSD set was analyzed.
All percent recovery and relative percent difference (RPD) criteria were met.

2. Post Digestion Spike:

All acceptance criteria were met.

3. Matrix Spike/Matrix Spike Duplicate Samples (MS/SD):

No spikes requested by client.

CASE NARRATIVE
METALS

PEL Lab Reference No./SDG: 2510885

Client: Ardaman & Associates

D. Duplicate:

No sample duplicates are reported with this method. (Spike duplicates are referenced above in section C. Spikes.)

E. Serial Dilution:

All acceptance criteria were met.

F. ICP Interference Check Samples:

All acceptance criteria were met.

G. Samples:

Sample analysis proceeded normally.

I certify that this data package is in compliance with the terms and conditions agreed to by the client and PEL, both technically and for completeness, except for the conditions noted above. Release of the data contained in this hardcopy data package has been authorized by the Laboratory Manager or designated person, as, verified by the following signature.

Linda Lee M. Gale

SIGNED: **DATE:** 11/17/2008

CASE NARRATIVE
GC/ECD SEMIVOLATILE ORGANIC

PEL Lab Reference No./SDG: 2510885

Client: Ardaman & Associates

I. RECEIPT

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II. HOLDING TIMES

A. Sample Preparation: All holding times were met.

B. Sample Analysis: All holding times were met.

III. METHODS

EPA SW846 8081.

IV. PREPARATION

Soil samples were prepared by SW846 EPA 3545 for 8081 semi-volatile analysis.

V. ANALYSIS

A. Calibration:

All acceptance criteria were met with the exception of:
All PEMs and CCVs that followed samples from this project failed due to degradation of the analytical system by these sample extracts. The compound most affected is 4,4'-DDT, which is converted to 4,4'-DDD as is demonstrated in the PEMs and CCVs. Since neither 4,4'-DDD nor 4,4'-DDT were detected, it is safe to say they were not present in the samples. Also, no other target analytes were detected in this SDG.

CCVs CCV661958, CCV661960, and CCV662569 on column STX-CLP1 had most compounds outside the 15%D criterion with an average %D of greater than 15%. 4,4'-DDT and Methoxychlor were more than 50%D. The corresponding CCVs, CCV661959, CCV661961, and CCV662570 on column STX-CLP2 also had substantial %Ds for 4,4'-DDT and Methoxychlor, with all other compounds within control limits.
The Toxaphene CCVs from these CCVset were outside control limits on both columns.

Note that the instrument was returned to compliant performance before the second day of analysis and that comparable degradation occurred after the first samples from this project.

B. Blanks:

All acceptance criteria were met.

C. Surrogates:

All acceptance criteria were met.

D. Spikes:

CASE NARRATIVE
GC/ECD SEMIVOLATILE ORGANIC

PEL Lab Reference No./SDG: 2510885

Client: Ardaman & Associates

1. **Laboratory Control Spikes (LCS)**

   All acceptance criteria were met

2. **Matrix Spike/Matrix Spike Duplicate Samples (MS/SD)**

   No spikes requested by client.

E. Internal Standards:

This method does not require the use of internal standards.

F. Samples:

Sample analysis proceeded normally.

Data was collected using dual column analysis. Please note that the higher value of the two columns is reported, unless the %D between the two columns is >40%, in which case the lower of the two values is reported.

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SIGNED: **DATE:** 11/18/2008

CASE NARRATIVE
GC/NPD SEMIVOLATILE ORGANIC

PEL Lab Reference No./SDG: 2510885

Client: Ardaman & Associates

I. RECEIPT

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II. HOLDING TIMES

A. Sample Preparation: All holding times were met.

B. Sample Analysis: All holding times were met.

III. METHODS

EPA SW846 8141.

IV. PREPARATION

Soil samples were prepared by SW846 EPA 3545 for 8141 semi-volatiles analysis

V. ANALYSIS

A. Calibration:

All acceptance criteria were met.

B. Blanks:

All acceptance criteria were met.

C. Surrogates:

All acceptance criteria were met.

D. Spikes:

1. **Laboratory Control Spikes (LCS)**

   All acceptance criteria were met

2. **Matrix Spike/Matrix Spike Duplicate Samples (MS/SD)**

   No spikes requested by client.

E. Internal Standards:

This method does not require the use of internal standards.

CASE NARRATIVE
GC/NPD SEMIVOLATILE ORGANIC

PEL Lab Reference No./SDG: 2510885

Client: Ardaman & Associates

F. Samples:

Sample analysis proceeded normally.

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CASE NARRATIVE
GC/ECD SEMIVOLATILE ORGANIC

PEL Lab Reference No./SDG: 2510885

Client: Ardaman & Associates

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II. HOLDING TIMES

A. Sample Preparation: All holding times were met.

B. Sample Analysis: All holding times were met.

III. METHODS

EPA SW846 8151 chlorinated acid herbicides.

IV. PREPARATION

Soil samples were prepared by SW846 EPA 3550 for 8151 semi-volatile analysis.

V. ANALYSIS

A. Calibration:

All acceptance criteria were met.

B. Blanks:

All acceptance criteria were met.

C. Surrogates:

All acceptance criteria were met with the exception of:
Sample 322MB was recovered below criteria for the following surrogate(s): DCAA at 36.3 % with criteria of (42-108).

Since the samples met all surrogate recovery acceptance criteria, no further action was taken.

Samples coded accordingly.

D. Spikes:

1. Laboratory Control Spikes (LCS)

All acceptance criteria were met with the exception of:
LCS 322LCS was analyzed with the soil samples extracted on 11/14/08. The following analyte(s) were recovered below criteria: 2,4,5-T at 24.7 % with criteria of (41-128), 2,4,5-TP (Silvex) at 38.3 % with criteria of (55-138), 2,4'-D at 25 % with criteria of (30-167), Dicamba at 37.7 % with criteria of (48-141), Dichloroprop at 35.3 % with criteria of (42-156),

CASE NARRATIVE
GC/ECD SEMIVOLATILE ORGANIC

PEL Lab Reference No./SDG: 2510885

Client: Ardaman & Associates

MCPP at 19.6 % with criteria of (24-155). The following analyte(s) had marginal exceedance limit failures: 2,4,5-T at 24.7 % with criteria of (26.5-142.5), 2,4,5-TP (Silvex) at 38.3 % with criteria of (41.2-151.8).

Since the MS/SD that was extracted with this batch met all acceptance criteria, no further action was taken.

Samples coded accordingly.

2. Matrix Spike/Matrix Spike Duplicate Samples (MS/SD)

No spikes requested by client.

E. Internal Standards:

This method does not require the use of internal standards.

F. Samples:

Sample analysis proceeded normally.

Data was collected using dual column analysis. Please note that the higher value of the two columns is reported, unless the %D between the two columns is >40%, in which case the lower of the two values is reported.

I certify that this data package is in compliance with the terms and conditions agreed to by the client and PEL, both technically and for completeness, except for the conditions noted above. Release of the data contained in this hardcopy data package has been authorized by the Laboratory Manager or designated person, as, verified by the following signature.

SIGNED:

DATE: 11/18/2008

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510885

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251088501

Client ID : SS-30-4

Matrix : SO

Collection Information:

Sample Date: 11/7/2008 11:09:00 AM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	0.546 I	11/17/2008 16:17	11/13/2008 10:40	mg/Kg	0.504	1.01	1
Iron	6010	**665**	11/17/2008 16:17	11/13/2008 10:40	mg/Kg	0.605	5.04	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510885

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251088502

Client ID : CSS-30

Matrix : SO

Collection Information:

Sample Date: 11/7/2008 11:09:00 AM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
4,4'-DDD	8081	0.45 U	11/15/2008 12:01	11/14/2008 18:00	ug/Kg	0.45	1.3	1
4,4'-DDE	8081	0.24 U	11/15/2008 12:01	11/14/2008 18:00	ug/Kg	0.24	1.3	1
4,4'-DDT	8081	0.34 U	11/15/2008 12:01	11/14/2008 18:00	ug/Kg	0.34	1.3	1
Aldrin	8081	0.13 U	11/15/2008 12:01	11/14/2008 18:00	ug/Kg	0.13	1.3	1
alpha-BHC	8081	0.85 U	11/15/2008 12:01	11/14/2008 18:00	ug/Kg	0.85	1.3	1
beta-BHC	8081	0.13 U	11/15/2008 12:01	11/14/2008 18:00	ug/Kg	0.13	1.3	1
Chlordane	8081	1.8 U	11/15/2008 12:01	11/14/2008 18:00	ug/Kg	1.8	13	1
delta-BHC	8081	0.25 U	11/15/2008 12:01	11/14/2008 18:00	ug/Kg	0.25	1.3	1
Dieldrin	8081	0.14 U	11/15/2008 12:01	11/14/2008 18:00	ug/Kg	0.14	1.3	1
Endosulfan I	8081	0.19 U	11/15/2008 12:01	11/14/2008 18:00	ug/Kg	0.19	1.3	1
Endosulfan II	8081	0.26 U	11/15/2008 12:01	11/14/2008 18:00	ug/Kg	0.26	1.3	1
Endosulfan sulfate	8081	0.18 U	11/15/2008 12:01	11/14/2008 18:00	ug/Kg	0.18	1.3	1
Endrin	8081	0.23 U	11/15/2008 12:01	11/14/2008 18:00	ug/Kg	0.23	1.3	1
Endrin aldehyde	8081	0.32 U	11/15/2008 12:01	11/14/2008 18:00	ug/Kg	0.32	1.3	1
gamma-BHC (Lindane)	8081	0.18 U	11/15/2008 12:01	11/14/2008 18:00	ug/Kg	0.18	1.3	1
Heptachlor	8081	0.13 U	11/15/2008 12:01	11/14/2008 18:00	ug/Kg	0.13	1.3	1
Heptachlor epoxide	8081	0.13 U	11/15/2008 12:01	11/14/2008 18:00	ug/Kg	0.13	1.3	1
Methoxychlor	8081	0.24 U	11/15/2008 12:01	11/14/2008 18:00	ug/Kg	0.24	1.3	1
Toxaphene	8081	30 U	11/15/2008 12:01	11/14/2008 18:00	ug/Kg	30	44	1
2,4,5,6-tetrachloro-m-xylene(SUR	8081	75.3	11/15/2008 12:01	11/14/2008 18:00	%	30	(35 - 135)	1
Decachlorobiphenyl(SURR)	8081	83.8	11/15/2008 12:01	11/14/2008 18:00	%	30	(25 - 143)	1
Azinphos methyl	8141	28 U	11/14/2008 7:39	11/11/2008 17:53	ug/Kg	28	130	1
Demeton-o	8141	11 U	11/14/2008 7:39	11/11/2008 17:53	ug/Kg	11	130	1
Demeton-s	8141	13 U	11/14/2008 7:39	11/11/2008 17:53	ug/Kg	13	130	1
Diazinon	8141	18 U	11/14/2008 7:39	11/11/2008 17:53	ug/Kg	18	130	1
Disulfoton	8141	24 U	11/14/2008 7:39	11/11/2008 17:53	ug/Kg	24	130	1
Ethion	8141	29 U	11/14/2008 7:39	11/11/2008 17:53	ug/Kg	29	130	1
Malathion	8141	12 U	11/14/2008 7:39	11/11/2008 17:53	ug/Kg	12	130	1
Methyl parathion	8141	15 U	11/14/2008 7:39	11/11/2008 17:53	ug/Kg	15	130	1
Parathion	8141	32 U	11/14/2008 7:39	11/11/2008 17:53	ug/Kg	32	130	1
TPP-Triphenylphosphate(SURR)	8141	88.1	11/14/2008 7:39	11/11/2008 17:53	%	32	(60 - 130)	1
2,4,5-T	8151	2.1 J3MU	11/17/2008 5:11	11/14/2008 17:56	ug/Kg	2.1	12	1
2,4,5-TP (Silvex)	8151	1.5 J3MU	11/17/2008 5:11	11/14/2008 17:56	ug/Kg	1.5	12	1
2,4'-D	8151	2.7 J3U	11/17/2008 5:11	11/14/2008 17:56	ug/Kg	2.7	12	1
2,4-DB	8151	3.2 U	11/17/2008 5:11	11/14/2008 17:56	ug/Kg	3.2	12	1
Dalapon	8151	4.1 U	11/17/2008 5:11	11/14/2008 17:56	ug/Kg	4.1	35	1
Dicamba	8151	2.1 J3U	11/17/2008 5:11	11/14/2008 17:56	ug/Kg	2.1	12	1
Dichloroprop	8151	1.9 J3U	11/17/2008 5:11	11/14/2008 17:56	ug/Kg	1.9	12	1
Dinoseb	8151	2.5 U	11/17/2008 5:11	11/14/2008 17:56	ug/Kg	2.5	12	1
MCPA	8151	837 U	11/17/2008 5:11	11/14/2008 17:56	ug/Kg	837	1770	1
MCPP	8151	637 J3U	11/17/2008 5:11	11/14/2008 17:56	ug/Kg	637	1770	1
DCAA(SURR)	8151	69.1	11/17/2008 5:11	11/14/2008 17:56	%	637	(42 - 108)	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510885

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251088503

Client ID : SS-31-1

Matrix : SO

Collection Information:

Sample Date: 11/7/2008 11:29:00 AM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	0.879 I	11/17/2008 16:46	11/13/2008 10:40	mg/Kg	0.56	1.12	1
Iron	6010	**1230**	11/17/2008 16:46	11/13/2008 10:40	mg/Kg	0.672	5.6	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510885

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251088504

Client ID : SS-31-2

Matrix : SO

Collection Information:

Sample Date: 11/7/2008 11:31:00 AM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	0.525 U	11/17/2008 16:50	11/13/2008 10:40	mg/Kg	0.525	1.05	1
Iron	6010	**403**	11/17/2008 16:50	11/13/2008 10:40	mg/Kg	0.63	5.25	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510885

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251088505

Client ID : SS-31-3

Matrix : SO

Collection Information:

Sample Date: 11/7/2008 11:33:00 AM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	0.59 I	11/17/2008 16:54	11/13/2008 10:40	mg/Kg	0.489	0.978	1
Iron	6010	**331**	11/17/2008 16:54	11/13/2008 10:40	mg/Kg	0.587	4.89	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510885

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251088506

Client ID : SS-31-4

Matrix : SO

Collection Information:

Sample Date: 11/7/2008 11:35:00 AM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	**1.41**	11/17/2008 16:58	11/13/2008 10:40	mg/Kg	0.374	0.747	1
Iron	6010	**1780**	11/17/2008 16:58	11/13/2008 10:40	mg/Kg	0.448	3.74	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510885

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251088507

Client ID : CSS-31

Matrix : SO

Collection Information:

Sample Date: 11/7/2008 11:36:00 AM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
4,4'-DDD	8081	0.49 U	11/16/2008 12:27	11/14/2008 18:00	ug/Kg	0.49	1.4	1
4,4'-DDE	8081	0.26 U	11/16/2008 12:27	11/14/2008 18:00	ug/Kg	0.26	1.4	1
4,4'-DDT	8081	0.36 U	11/16/2008 12:27	11/14/2008 18:00	ug/Kg	0.36	1.4	1
Aldrin	8081	0.14 U	11/16/2008 12:27	11/14/2008 18:00	ug/Kg	0.14	1.4	1
alpha-BHC	8081	0.92 U	11/16/2008 12:27	11/14/2008 18:00	ug/Kg	0.92	1.4	1
beta-BHC	8081	0.14 U	11/16/2008 12:27	11/14/2008 18:00	ug/Kg	0.14	1.4	1
Chlordane	8081	1.9 U	11/16/2008 12:27	11/14/2008 18:00	ug/Kg	1.9	14	1
delta-BHC	8081	0.27 U	11/16/2008 12:27	11/14/2008 18:00	ug/Kg	0.27	1.4	1
Dieldrin	8081	0.15 U	11/16/2008 12:27	11/14/2008 18:00	ug/Kg	0.15	1.4	1
Endosulfan I	8081	0.21 U	11/16/2008 12:27	11/14/2008 18:00	ug/Kg	0.21	1.4	1
Endosulfan II	8081	0.28 U	11/16/2008 12:27	11/14/2008 18:00	ug/Kg	0.28	1.4	1
Endosulfan sulfate	8081	0.19 U	11/16/2008 12:27	11/14/2008 18:00	ug/Kg	0.19	1.4	1
Endrin	8081	0.25 U	11/16/2008 12:27	11/14/2008 18:00	ug/Kg	0.25	1.4	1
Endrin aldehyde	8081	0.34 U	11/16/2008 12:27	11/14/2008 18:00	ug/Kg	0.34	1.4	1
gamma-BHC (Lindane)	8081	0.19 U	11/16/2008 12:27	11/14/2008 18:00	ug/Kg	0.19	1.4	1
Heptachlor	8081	0.14 U	11/16/2008 12:27	11/14/2008 18:00	ug/Kg	0.14	1.4	1
Heptachlor epoxide	8081	0.14 U	11/16/2008 12:27	11/14/2008 18:00	ug/Kg	0.14	1.4	1
Methoxychlor	8081	0.26 U	11/16/2008 12:27	11/14/2008 18:00	ug/Kg	0.26	1.4	1
Toxaphene	8081	32 U	11/16/2008 12:27	11/14/2008 18:00	ug/Kg	32	48	1
2,4,5,6-tetrachloro-m-xylene(SUR	8081	80	11/16/2008 12:27	11/14/2008 18:00	%	32	(35 - 135)	1
Decachlorobiphenyl(SURR)	8081	79.8	11/16/2008 12:27	11/14/2008 18:00	%	32	(25 - 143)	1
Azinphos methyl	8141	30 U	11/14/2008 10:42	11/11/2008 17:53	ug/Kg	30	140	1
Demeton-o	8141	11 U	11/14/2008 10:42	11/11/2008 17:53	ug/Kg	11	140	1
Demeton-s	8141	14 U	11/14/2008 10:42	11/11/2008 17:53	ug/Kg	14	140	1
Diazinon	8141	19 U	11/14/2008 10:42	11/11/2008 17:53	ug/Kg	19	140	1
Disulfoton	8141	25 U	11/14/2008 10:42	11/11/2008 17:53	ug/Kg	25	140	1
Ethion	8141	31 U	11/14/2008 10:42	11/11/2008 17:53	ug/Kg	31	140	1
Malathion	8141	13 U	11/14/2008 10:42	11/11/2008 17:53	ug/Kg	13	140	1
Methyl parathion	8141	16 U	11/14/2008 10:42	11/11/2008 17:53	ug/Kg	16	140	1
Parathion	8141	34 U	11/14/2008 10:42	11/11/2008 17:53	ug/Kg	34	140	1
TPP-Triphenylphosphate(SURR)	8141	79.6	11/14/2008 10:42	11/11/2008 17:53	%	34	(60 - 130)	1
2,4,5-T	8151	2.3 J3MU	11/17/2008 5:47	11/14/2008 17:56	ug/Kg	2.3	13	1
2,4,5-TP (Silvex)	8151	1.7 J3MU	11/17/2008 5:47	11/14/2008 17:56	ug/Kg	1.7	13	1
2,4'-D	8151	2.9 J3U	11/17/2008 5:47	11/14/2008 17:56	ug/Kg	2.9	13	1
2,4-DB	8151	3.4 U	11/17/2008 5:47	11/14/2008 17:56	ug/Kg	3.4	13	1
Dalapon	8151	4.5 U	11/17/2008 5:47	11/14/2008 17:56	ug/Kg	4.5	38	1
Dicamba	8151	2.3 J3U	11/17/2008 5:47	11/14/2008 17:56	ug/Kg	2.3	13	1
Dichloroprop	8151	2 J3U	11/17/2008 5:47	11/14/2008 17:56	ug/Kg	2	13	1
Dinoseb	8151	2.7 U	11/17/2008 5:47	11/14/2008 17:56	ug/Kg	2.7	13	1
MCPA	8151	907 U	11/17/2008 5:47	11/14/2008 17:56	ug/Kg	907	1920	1
MCPP	8151	690 J3U	11/17/2008 5:47	11/14/2008 17:56	ug/Kg	690	1920	1
DCAA(SURR)	8151	76.9	11/17/2008 5:47	11/14/2008 17:56	%	690	(42 - 108)	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510885

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251088508

Client ID : SS-32-1

Matrix : SO

Collection Information:

Sample Date: 11/7/2008 11:56:00 AM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	**1.18**	11/17/2008 17:02	11/13/2008 10:40	mg/Kg	0.513	1.02	1
Iron	6010	**1080**	11/17/2008 17:02	11/13/2008 10:40	mg/Kg	0.615	5.13	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510885

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251088509

Client ID : SS-32-2

Matrix : SO

Collection Information:

Sample Date: 11/7/2008 11:58:00 AM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	0.631 I	11/17/2008 17:06	11/13/2008 10:40	mg/Kg	0.497	0.994	1
Iron	6010	**738**	11/17/2008 17:06	11/13/2008 10:40	mg/Kg	0.596	4.97	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510885

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251088510

Client ID : SS-32-3

Matrix : SO

Collection Information:

Sample Date: 11/7/2008 12:01:00 PM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	0.52 I	11/17/2008 17:10	11/13/2008 10:40	mg/Kg	0.336	0.672	1
Iron	6010	**756**	11/17/2008 17:10	11/13/2008 10:40	mg/Kg	0.403	3.36	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510885

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251088511

Client ID : SS-32-4

Matrix : SO

Collection Information:

Sample Date: 11/7/2008 12:04:00 PM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	**1.02**	11/17/2008 17:14	11/13/2008 10:40	mg/Kg	0.317	0.634	1
Iron	6010	**854**	11/17/2008 17:14	11/13/2008 10:40	mg/Kg	0.38	3.17	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510885

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251088512

Client ID : CSS-32

Matrix : SO

Collection Information:

Sample Date: 11/7/2008 12:05:00 PM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
4,4'-DDD	8081	0.6 U	11/16/2008 12:59	11/14/2008 18:00	ug/Kg	0.6	1.8	1
4,4'-DDE	8081	0.32 U	11/16/2008 12:59	11/14/2008 18:00	ug/Kg	0.32	1.8	1
4,4'-DDT	8081	0.45 U	11/16/2008 12:59	11/14/2008 18:00	ug/Kg	0.45	1.8	1
Aldrin	8081	0.18 U	11/16/2008 12:59	11/14/2008 18:00	ug/Kg	0.18	1.8	1
alpha-BHC	8081	1.1 U	11/16/2008 12:59	11/14/2008 18:00	ug/Kg	1.1	1.8	1
beta-BHC	8081	0.18 U	11/16/2008 12:59	11/14/2008 18:00	ug/Kg	0.18	1.8	1
Chlordane	8081	2.4 U	11/16/2008 12:59	11/14/2008 18:00	ug/Kg	2.4	18	1
delta-BHC	8081	0.33 U	11/16/2008 12:59	11/14/2008 18:00	ug/Kg	0.33	1.8	1
Dieldrin	8081	0.19 U	11/16/2008 12:59	11/14/2008 18:00	ug/Kg	0.19	1.8	1
Endosulfan I	8081	0.26 U	11/16/2008 12:59	11/14/2008 18:00	ug/Kg	0.26	1.8	1
Endosulfan II	8081	0.34 U	11/16/2008 12:59	11/14/2008 18:00	ug/Kg	0.34	1.8	1
Endosulfan sulfate	8081	0.24 U	11/16/2008 12:59	11/14/2008 18:00	ug/Kg	0.24	1.8	1
Endrin	8081	0.31 U	11/16/2008 12:59	11/14/2008 18:00	ug/Kg	0.31	1.8	1
Endrin aldehyde	8081	0.42 U	11/16/2008 12:59	11/14/2008 18:00	ug/Kg	0.42	1.8	1
gamma-BHC (Lindane)	8081	0.24 U	11/16/2008 12:59	11/14/2008 18:00	ug/Kg	0.24	1.8	1
Heptachlor	8081	0.18 U	11/16/2008 12:59	11/14/2008 18:00	ug/Kg	0.18	1.8	1
Heptachlor epoxide	8081	0.18 U	11/16/2008 12:59	11/14/2008 18:00	ug/Kg	0.18	1.8	1
Methoxychlor	8081	0.32 U	11/16/2008 12:59	11/14/2008 18:00	ug/Kg	0.32	1.8	1
Toxaphene	8081	39 U	11/16/2008 12:59	11/14/2008 18:00	ug/Kg	39	59	1
2,4,5,6-tetrachloro-m-xylene(SUR	8081	74.3	11/16/2008 12:59	11/14/2008 18:00	%	39	(35 - 135)	1
Decachlorobiphenyl(SURR)	8081	81.4	11/16/2008 12:59	11/14/2008 18:00	%	39	(25 - 143)	1
Azinphos methyl	8141	27 U	11/14/2008 11:43	11/11/2008 17:53	ug/Kg	27	130	1
Demeton-o	8141	10 U	11/14/2008 11:43	11/11/2008 17:53	ug/Kg	10	130	1
Demeton-s	8141	13 U	11/14/2008 11:43	11/11/2008 17:53	ug/Kg	13	130	1
Diazinon	8141	17 U	11/14/2008 11:43	11/11/2008 17:53	ug/Kg	17	130	1
Disulfoton	8141	23 U	11/14/2008 11:43	11/11/2008 17:53	ug/Kg	23	130	1
Ethion	8141	28 U	11/14/2008 11:43	11/11/2008 17:53	ug/Kg	28	130	1
Malathion	8141	12 U	11/14/2008 11:43	11/11/2008 17:53	ug/Kg	12	130	1
Methyl parathion	8141	14 U	11/14/2008 11:43	11/11/2008 17:53	ug/Kg	14	130	1
Parathion	8141	31 U	11/14/2008 11:43	11/11/2008 17:53	ug/Kg	31	130	1
TPP-Triphenylphosphate(SURR)	8141	84.2	11/14/2008 11:43	11/11/2008 17:53	%	31	(60 - 130)	1
2,4,5-T	8151	2.1 J3MU	11/17/2008 6:23	11/14/2008 17:56	ug/Kg	2.1	12	1
2,4,5-TP (Silvex)	8151	1.5 J3MU	11/17/2008 6:23	11/14/2008 17:56	ug/Kg	1.5	12	1
2,4'-D	8151	2.7 J3U	11/17/2008 6:23	11/14/2008 17:56	ug/Kg	2.7	12	1
2,4-DB	8151	3.2 U	11/17/2008 6:23	11/14/2008 17:56	ug/Kg	3.2	12	1
Dalapon	8151	4.1 U	11/17/2008 6:23	11/14/2008 17:56	ug/Kg	4.1	36	1
Dicamba	8151	2.1 J3U	11/17/2008 6:23	11/14/2008 17:56	ug/Kg	2.1	12	1
Dichloroprop	8151	1.9 J3U	11/17/2008 6:23	11/14/2008 17:56	ug/Kg	1.9	12	1
Dinoseb	8151	2.5 U	11/17/2008 6:23	11/14/2008 17:56	ug/Kg	2.5	12	1
MCPA	8151	841 U	11/17/2008 6:23	11/14/2008 17:56	ug/Kg	841	1780	1
MCPP	8151	640 J3U	11/17/2008 6:23	11/14/2008 17:56	ug/Kg	640	1780	1
DCAA(SURR)	8151	77.2	11/17/2008 6:23	11/14/2008 17:56	%	640	(42 - 108)	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510885

PROJECT ID: Albritton Property / 08-8722

QC SUMMARY

METHOD: 6010

Method Blank 272740 **Matrix :** SQ

Associated Lab Samples : 251088501 251088503 251088504 251088505 251088506 251088508 251088509 251088510 251088511 272740 272741 272742

Parameter	Results	Analysis Date	Prep Date	Units	RL	Dilution Factor
Arsenic	U	11/17/2008	11/13/2008	mg/Kg	0.5	1
Iron	U	11/17/2008	11/13/2008	mg/Kg	0.6	1

LABORATORY CONTROL SAMPLE 272741 **Matrix :** SQ

PARAMETER	UNITS	SPIKE CONC	LCS RESULT	SPIKE % REC	% REC LIMITS	RPD	RPD LIMIT
Arsenic	mg/Kg	50	45.5	91	(80-120)		
Iron	mg/Kg	5000	4570	91.4	(80-120)		

LABORATORY CONTROL SAMPLE 272742 **Matrix :** SQ

PARAMETER	UNITS	SPIKE CONC	LCS RESULT	SPIKE % REC	% REC LIMITS	RPD	RPD LIMIT
Arsenic	mg/Kg	50	49.3	98.6	(80-120)	8	20
Iron	mg/Kg	5000	4920	98.4	(80-120)	7.4	20

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510885

PROJECT ID: Albritton Property / 08-8722

METHOD: 8081

Method Blank 272934 **Matrix :** SQ

Associated Lab Samples : 251088502 251088507 251088512 272934 272935

Parameter	Results	Analysis Date	Prep Date	Units	RL	Dilution Factor
4,4'-DDD	U	11/14/2008	11/14/2008	ug/Kg	0.5	1
4,4'-DDE	U	11/14/2008	11/14/2008	ug/Kg	0.26	1
4,4'-DDT	U	11/14/2008	11/14/2008	ug/Kg	0.37	1
Aldrin	U	11/14/2008	11/14/2008	ug/Kg	0.15	1
alpha-BHC	U	11/14/2008	11/14/2008	ug/Kg	0.94	1
beta-BHC	U	11/14/2008	11/14/2008	ug/Kg	0.15	1
Chlordane	U	11/14/2008	11/14/2008	ug/Kg	2	1
delta-BHC	U	11/14/2008	11/14/2008	ug/Kg	0.28	1
Dieldrin	U	11/14/2008	11/14/2008	ug/Kg	0.16	1
Endosulfan I	U	11/14/2008	11/14/2008	ug/Kg	0.22	1
Endosulfan II	U	11/14/2008	11/14/2008	ug/Kg	0.28	1
Endosulfan sulfate	U	11/14/2008	11/14/2008	ug/Kg	0.2	1
Endrin	U	11/14/2008	11/14/2008	ug/Kg	0.26	1
Endrin aldehyde	U	11/14/2008	11/14/2008	ug/Kg	0.35	1
gamma-BHC (Lindane)	U	11/14/2008	11/14/2008	ug/Kg	0.2	1
Heptachlor	U	11/14/2008	11/14/2008	ug/Kg	0.15	1
Heptachlor epoxide	U	11/14/2008	11/14/2008	ug/Kg	0.15	1
Methoxychlor	U	11/14/2008	11/14/2008	ug/Kg	0.26	1
Toxaphene	U	11/14/2008	11/14/2008	ug/Kg	33	1
2,4,5,6-tetrachloro-m-xylene(SUR	81.1	11/14/2008	11/14/2008	%	(35 - 135)	1
Decachlorobiphenyl(SURR) (S)	96.5	11/14/2008	11/14/2008	%	(25 - 143)	1

LABORATORY CONTROL SAMPLE 272935 **Matrix :** SQ

PARAMETER	UNITS	SPIKE CONC	LCS RESULT	SPIKE % REC	% REC LIMITS	RPD	RPD LIMIT
4,4'-DDD	ug/Kg	33.3	32.1	96.4	(73-149)		
4,4'-DDE	ug/Kg	33.3	32.2	96.7	(59-163)		
4,4'-DDT	ug/Kg	33.3	32.7	98.2	(69-152)		
Aldrin	ug/Kg	33.3	29.7	89.2	(65-133)		
alpha-BHC	ug/Kg	33.3	28.8	86.5	(64-134)		
beta-BHC	ug/Kg	33.3	31.5	94.6	(71-132)		
delta-BHC	ug/Kg	33.3	31.3	94	(61-132)		
Dieldrin	ug/Kg	33.3	32.4	97.3	(65-143)		
Endosulfan I	ug/Kg	33.3	31.8	95.5	(67-132)		
Endosulfan II	ug/Kg	33.3	31.3	94	(70-142)		
Endosulfan sulfate	ug/Kg	33.3	32.8	98.5	(70-138)		
Endrin	ug/Kg	33.3	32.2	96.7	(67-154)		
Endrin aldehyde	ug/Kg	33.3	29.6	88.9	(52-117)		
gamma-BHC (Lindane)	ug/Kg	33.3	29.7	89.2	(64-135)		
Heptachlor	ug/Kg	33.3	29.5	88.6	(60-137)		

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510885

PROJECT ID: Albritton Property / 08-8722

METHOD: 8081

LABORATORY CONTROL SAMPLE 272935 **Matrix :** SQ

PARAMETER	UNITS	SPIKE CONC	LCS RESULT	SPIKE % REC	% REC LIMITS	RPD	RPD LIMIT
Heptachlor epoxide	ug/Kg	33.3	31.5	94.6	(66-128)		
Methoxychlor	ug/Kg	33.3	33.8	102	(64-159)		
2,4,5,6-tetrachloro-m-xylene(SUR	ug/Kg	66.7	56.1	84.1	(35-135)		
Decachlorobiphenyl(SURR) (S)	ug/Kg	66.7	61.5	92.2	(25-143)		

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510885

PROJECT ID: Albritton Property / 08-8722

METHOD: 8141

Method Blank 272540 **Matrix :** SQ

Associated Lab Samples : 251088502 251088507 251088512 272540 272541

Parameter	Results	Analysis Date	Prep Date	Units	RL	Dilution Factor
Azinphos methyl	U	11/13/2008	11/11/2008	ug/Kg	32	1
Demeton-o	U	11/13/2008	11/11/2008	ug/Kg	12	1
Demeton-s	U	11/13/2008	11/11/2008	ug/Kg	15	1
Diazinon	U	11/13/2008	11/11/2008	ug/Kg	20	1
Disulfoton	U	11/13/2008	11/11/2008	ug/Kg	27	1
Ethion	U	11/13/2008	11/11/2008	ug/Kg	33	1
Malathion	U	11/13/2008	11/11/2008	ug/Kg	14	1
Methyl parathion	U	11/13/2008	11/11/2008	ug/Kg	17	1
Parathion	U	11/13/2008	11/11/2008	ug/Kg	36	1
TPP-Triphenylphosphate(SURR)	84.6	11/13/2008	11/11/2008	%	(60 - 130)	1

LABORATORY CONTROL SAMPLE 272541 **Matrix :** SQ

PARAMETER	UNITS	SPIKE CONC	LCS RESULT	SPIKE % REC	% REC LIMITS	RPD	RPD LIMIT
Azinphos methyl	ug/Kg	1610	1200	74.5	(52-170)		
Demeton-o	ug/Kg	507	430	84.8	(64-155)		
Demeton-s	ug/Kg	996	800	80.3	(60-144)		
Diazinon	ug/Kg	1610	1400	87	(12-176)		
Disulfoton	ug/Kg	1610	1300	80.7	(59-143)		
Ethion	ug/Kg	1610	1300	80.7	(56-138)		
Malathion	ug/Kg	1610	1100	68.3	(68-157)		
Methyl parathion	ug/Kg	1610	1500	93.2	(60-180)		
Parathion	ug/Kg	1610	1300	80.7	(45-148)		
TPP-Triphenylphosphate(SURR)	ug/Kg	3230	2600	80.5	(60-130)		

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510885
PROJECT ID: Albritton Property / 08-8722
METHOD: 8151

Method Blank 272892 **Matrix :** SQ

Associated Lab Samples : 251088502 251088507 251088512 272892 272893

Parameter	Results	Analysis Date	Prep Date	Units	RL	Dilution Factor
2,4,5-T	J3MU	11/16/2008	11/14/2008	ug/Kg	1.8	1
2,4,5-TP (Silvex)	J3MU	11/16/2008	11/14/2008	ug/Kg	1.3	1
2,4'-D	J3U	11/16/2008	11/14/2008	ug/Kg	2.3	1
2,4-DB	U	11/16/2008	11/14/2008	ug/Kg	2.7	1
Dalapon	U	11/16/2008	11/14/2008	ug/Kg	3.5	1
Dicamba	J3U	11/16/2008	11/14/2008	ug/Kg	1.8	1
Dichloroprop	J3U	11/16/2008	11/14/2008	ug/Kg	1.6	1
Dinoseb	U	11/16/2008	11/14/2008	ug/Kg	2.1	1
MCPA	U	11/16/2008	11/14/2008	ug/Kg	704	1
MCPP	J3U	11/16/2008	11/14/2008	ug/Kg	536	1
DCAA(SURR) (S)	36.3 J1	11/16/2008	11/14/2008	%	(42 - 108)	1

LABORATORY CONTROL SAMPLE 272893 **Matrix :** SQ

PARAMETER	UNITS	SPIKE CONC	LCS RESULT	SPIKE % REC		% REC LIMITS	RPD	RPD LIMIT
2,4,5-T	ug/Kg	30	7.4	24.7	*	(41-128)		
2,4,5-TP (Silvex)	ug/Kg	30	11.5	38.3	*	(55-138)		
2,4'-D	ug/Kg	30	7.5	25	*	(30-167)		
2,4-DB	ug/Kg	30	21.7	72.3		(30-168)		
Dalapon	ug/Kg	74.9	38.4	51.3		(30-129)		
Dicamba	ug/Kg	30	11.3	37.7	*	(48-141)		
Dichloroprop	ug/Kg	30	10.6	35.3	*	(42-156)		
Dinoseb	ug/Kg	30	26.9	89.7		(47-123)		
MCPA	ug/Kg	3000	709	23.6		(18-143)		
MCPP	ug/Kg	3000	588	19.6	*	(24-155)		
DCAA(SURR) (S)	ug/Kg	74.9	50.3	67.2		(42-108)		

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2510885

PROJECT ID: Albritton Property / 08-8722

Brian C. Spann

Digitally signed by Brian C. Spann
DN: c=US, cn=Brian C. Spann
Date: 2008.11.18 14:39:37 -05'00'

Brian C. Spann Laboratory Manager

or

Mark Gudnason Quality Assurance Officer

PEL Laboratories, Inc.

Chain of Custody Record
Record/Work Request

8405 Benjamin Rd, Suite A
Tampa, FL 33634
Phone: 813-888-9507
E-Mail: login@pelab.com

2510885 KC

Company: Ardaman & Assoc. - Sarasota
Address: 78 Sarasota Center Blvd.
Phone: Fax:
Project Name/Number: Albritton Property / 08-8722
Project Manager: Chip Hoover
Purchase Order:
Print Names(s) / Affiliation: Mark Odis, Michael Eggleston / Ardaman
Sampler(s) Signature(s):

DEP Form #: 62-770.900(2)
Form Title: Chain of Custody Record
Effective Date: September 23, 1997
FDEP Facility No.
Project Name:
Sampling CompQAP No:
Approval Date:
REQUESTED DUE DATE / /

Item No.	Field ID No.	Sampled Date	Sampled Time	Grab or Composite	Matrix (see codes)	Number of Containers	Preservatives (see codes)	Analyses Requested: 6010 As, Fe	Analyses Requested: 8141, 8151 8081	Remarks	Lab. No.
							I	I			
19	SS-30-4	11.7.08	1109	Grab	SO	1		1			01
20	CSS-30	↓	1109	Composite	↓	1			1	Please retain grab	02
21	SS-31-1		1129	Grab		1		1		samples for possible	03
22	SS-31-2		1131	↓		1		1		SPLP analysis	04
23	SS-31-3		1133			1		1		pending results.	05
24	SS-31-4		1135	↓		1		1			06
25	CSS-31		1136	Composite		1			1		07
26	SS-32-1		1156	Grab		1		1			08
27	SS-32-2	↓	1158	↓	↓	1		1			09
Shipment Method						9	← Total Number of Containers				

Out: / /	Via:	Item Nos.	Relinquished by / Affiliations	Date	Time	Accepted by / Affiliation	Date	Time
Returned: / /	Via.			11/5/08	930	Michael Eggleston / Ardaman	11.7.08	800
Additional Comments:			Michael Eggleston / Ardaman	11.7.08	1345		11/7/08	1515
						IM	11/8/08	1030

Cooler No. (s) / Temperature(s) (C)	Sampling Kit No.	Equipment ID No.

MATRIX CODES: A = Air GW = Groundwater SE = Sediment SO = Soil SW = Surface Water W = Water (Blanks) O = Other (specify)

PRESERVATION CODES: H-Hydrochloric acid + ice I = Ice only N = Nitric acid + ice S = Sulfuric acid + ice O = Other (specify)

PEL Laboratories, Inc.

Chain of Custody Record
Record/Work Request

8405 Benjamin Rd, Suite A
Tampa, FL 33634
Phone: 813-888-9507
E-Mail: login@pelab.com

2510805 KC

Company: Ardaman & Assoc. - Sarasota
Address: 78 Sarasota Center Blvd.
Phone: Fax:

Project Name/Number: Albritton Property / 08-8722
Project Manager: Chip Hoover
Purchase Order:

DEP Form #: 62-770.900(2)
Form Title: Chain of Custody Record
Effective Date: September 23, 1997
FDEP Facility No.
Project Name:
Sampling CompQAP No:
Approval Date:
REQUESTED DUE DATE / /

Print Names(s) / Affiliation: Mark Ochs, Michael Eggleston / Ardaman
Sampler(s) Signature(s): Mark Ochs, Michael Eggleston

Item No.	Field ID No.	Sampled Date	Sampled Time	Grab or Composite	Matrix (see codes)	Number of Containers	Preservatives (see codes)	Analyses Requested: 6010 As, Fe	Analyses Requested: 8141, 8151, 8081	Remarks	Lab. No.
							I	I			
28	SS-32-3	11.7.08	1201	Grab	SO	1		1			10
29	SS-32-4	↓	1204	↓	↓	1		1			11
30	CSS-32	↓	1205	Composite	↓	1			1		12
31	TEMP. BLANK	—	—	—	W	1					
										Please retain grab samples for possible SPLP analysis pending results.	

Shipment Method: 4 ← Total Number of Containers

Out: / / Via: Item Nos.
Returned: / / Via.
Additional Comments:

Relinquished by / Affiliations	Date	Time	Accepted by / Affiliation	Date	Time
P. Conklin	11/5/08	930	Michael Eggleston / Ardaman	11.7.08	800
Michael Eggleston / Ardaman	11.7.08	1345	John Stang	11/7/08	1515
John Stang			IPL	11/8/08	830

Cooler No. (s) / Temperature(s) (C) | Sampling Kit No. | Equipment ID No.

MATRIX CODES: A = Air GW = Groundwater SE = Sediment SO = Soil SW = Surface Water W = Water (Blanks) O = Other (specify)
PRESERVATION CODES: H-Hydrochloric acid + ice I = Ice only N = Nitric acid + ice S = Sulfuric acid + ice O = Other (specify)

SAMPLE RECEIPT CONFIRMATION SHEET

Client Information

SDG:	2510885	**Req:**	1110
Client:	Ardaman	**Project:**	Generic
Level:	1	**Date Rec'd:**	11/8/2008 10:30:00 AM
Rec'd via:	courier	**Due Date:**	11/17/08

Sample Verification

Samples/Cooler Secure?	Yes	**All Samples on COC accounted For?**	Yes
Temperature of Samples(Celsius)	4c	**All Samples Rec'd Intact?**	Yes
pH Verified?	No	**Sample Vol. Stuff. For Analysis?**	Yes
pH WNL?	No	**Samples Rec'd W/I Hold Time?**	Yes
Soil Origin (Domestic/Foreign):	Domestic	**Are All Samples to be Analyzed?**	Yes
Site Location/Project on COC?	Yes	**Correct Sample Containers?**	Yes
Client Project # on COC?	Yes	**COC Comments written on COC?**	Yes
Project Mgr. Indicated on COC?	Yes	**Samplers Initials on COC?**	Yes
COC relinquished/Dated by Client?	Yes	**Sample Date/Time Indicated?**	Yes
COC Received/Dated by PEL?	Yes	**TAT Requested:**	STD
Specific Subcontract Indicated?	No	**Client Requests Verbal Results?**	No
Samples Received By	courier	**Client Requests Faxed Results?**	No
PEL to Conduct ALL Analyses?	Yes		

PEER REVIEW

APPENDIX II

Chain of Custody Record
Record/Work Request

PEL Laboratories, Inc.
8405 Benjamin Rd, Suite A
Tampa, FL 33634
Phone: 813-888-9507
E-Mail: login@pelab.com

Page 1 of 4

Company: Ardaman & Assoc. - SRQ
Address: 78 Sarasota Ctr. Blvd.
Phone: Fax:
Project Name/Number: Knights Trail Landfill / 08-8722
Project Manager: Chip Hoover
Purchase Order:

DEP Form #: 62-770.900(2)
Form Title: Chain of Custody Record
Effective Date: September 23, 1997
FDEP Facility No.
Project Name:
Sampling CompQAP No:
Approval Date:

Print Names(s) / Affiliation: Mark Ochs — Ardaman
Sampler(s) Signature(s): Mark Ochs

Item No.	Field ID No.	Sampled Date	Sampled Time	Grab or Composite	Matrix (see codes)	Number of Containers	Preservatives (see codes) I	Preservatives (see codes) I	Analyses Requested As	Analyses Requested Fe	REQUESTED DUE DATE / / Remarks	Lab. No.
1	SS-2-3'R	11-21-8	1015	G	SO	1						
2	SS-7-4'R		1032			1						
3	SS-7-4DN		1041			1						
4	SS-7-4DSW		1049			1						
5	SS-7-4DSE		1100			1						
6	SS-9-3'R		1118			1						
7	SS-9-4'R		1122			1						
8	SS-9-4DN		1126			1						
9	SS-9-4DSE		1141			1						
Shipment Method						9	← Total Number of Containers					

Out: / /	Via:	Item Nos.	Relinquished by / Affiliations	Date	Time	Accepted by / Affiliation	Date	Time
Returned: / /	Via.			11/5/08	8 930			
Additional Comments:				11/21/8	0830			

Cooler No. (s) / Temperature(s) (C)	Sampling Kit No.	Equipment ID No.

MATRIX CODES: A = Air GW = Groundwater SE = Sediment SO = Soil SW = Surface Water W = Water (Blanks) O = Other (specify)

PRESERVATION CODES: H-Hydrochloric acid + ice I = Ice only N = Nitric acid + ice S = Sulfuric acid + ice O = Other (specify)

GENERAL CONDITIONS

1. **PARTIES AND SCOPE OF WORK**: PEL Laboratories, Inc., (hereinafter referred to as "PEL") shall include said company or its particular division, subsidiary or a Florida Corporation affiliate performing the work. "Work" means the specific analytical testing or other service to be performed by PEL as set- fourth on the chain -of-custody, Clients acceptance thereof, and these General Conditions. Additional work ordered by Client shall also be subject to these General Conditions. "Client" refers to the person or business entity ordering the work to be done by PEL. "Project" refers to analytical testing or other services performed by PEL for a geographical location identified on the chain-of-custody. If Client is ordering the work on behalf of another, Client represents and warrants that it is the duly authorized agent of said party for the purpose of ordering and directing said work. PEL may rely on the person ordering the work as the authorized agent of Client. Unless otherwise stated in writing, Client assumes sole responsibility for determining whether the quantity and the nature of the work ordered by the client is adequate and sufficient for Client's intended purpose. Client shall communicate these General Conditions to each and every third party to whom Client transmits any part of PEL work, all of whom shall be bound by these General Conditions. PEL shall have no duty or obligation to any third party, and these shall not be third party beneficiaries of this contract. The ordering of work from PEL, or the reliance on any of PEL's work, shall constitute acceptance of these General Conditions, regardless of the terms of any subsequently issued document.

2. **SAMPLE DISPOSAL**: Unless otherwise agreed in writing, test specimens or samples will be disposed of 30 day after receipt by PEL.

3. **PAYMENT**: Client shall be invoiced upon completion of the work or as otherwise agreed to in writing. Client agrees to pay each invoice within thirty (30) day of invoice to pay interest on all amounts invoiced and not paid or objected to for valid cause in writing within said thirty (30) day period at the rate of eighteen (18) percent per annum (or the maximum interest rate permitted under applicable law), until paid. Client agrees to pay PEL's cost of collection of all amounts due and unpaid after sixty (60) days, including court costs and reasonable attorney's fees and costs. Client further agrees that the proper venue for any action herein is the Circuit Court, Hillsborough County, Florida and hereby submits to the jurisdiction of such court. PEL shall not be bound by any provision or agreement requiring or providing for arbitration of disputes or controversies arising out of this agreement, any provision wherein PEL waives any rights to a mechanics' lien, or any provision conditioning PEL's right to receive payment for its work upon payment to Client by any third party. These General Conditions are notice, where required, that PEL shall file a lien whenever necessary to collect past due amounts. Failure to make payment within 30 days of invoice shall constitute a release of PEL from any and all claims, which Client may have, whether-known or unknown at the time, based in whole or in part, on the provision of services hereunder.

4. **WARRANTY:** PEL'S SERVICES WILL BE PERFORMED, AND ITS REPORTS PREPARED IN ACCORDANCE WITH THE CHAIN OF CUSTODY/WORK REQUEST, CLIENT'S ACCEPTANCE THEREOF, THESE GENERAL CONDITIONS, AND WITH GENERALLY ACCEPTED PRINCIPLES AND PRACTICES IN THIS INDUSTRY. IN PERFORMING ITS PROFESSIONAL SERVICES, PEL WILL USE THAT DEGREE OF CARE AND SKILL ORDINARILY EXERCISED UNDER SIMILAR CIRCUMSTANCES BY MEMBERS OF ITS PROFESSION. THIS WARRANTY IS IN LIEU OF ALL OTHER WARRANTIES OR REPRESENTATIONS, EITHER EXPRESS OR IMPLIED. EXCEPT AS EXPRESSLY SET FORTH HEREIN, PEL EXPRESSLY DISCLAIMS ANY AND ALL WARRANTIES CONCERNING THE SERVICES TO BE RENDERED BY PEL, WHETHER EXPRESS OR IMPLIED, INCLUDING, WITHOUT LIMITATION, ANY WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. IN NO EVENT WILL PEL BE LIABLE FOR ANY SPECIAL, INDIRECT, INCIDENTAL OR CONSEQUENTIAL DAMAGES ARISING FROM BREACH OF WARRANTY, BREACH OF CONTRACT, NEGLIGENCE OR OTHER LEGAL THEORY, WHETHER IN TORT OR CONTRACT, EVEN IF PEL HAS BEEN ADVISED OF THE LIKELIHOOD OF SUCH DAMAGES OCCURING, INCLUDING, WITHOUT LIMITATION, DAMAGES FROM INTERRUPTION OF BUSINESS, LOSS OF PROFIT OR BUSINESS OPPORTUNITITES, OR LOSSES CAUSED BY DELAY.

SHOULD A COURT OF COMPETENT JURISDICTION HOLD PEL LIABLE FOR ANY DAMAGES BASED UPON THE PERFORMANCE OF SERVICES HEREUNDER CLIENT, ALL PARTIES CLAIMING THROUGH CLIENT AND ALL PARTIES CLAIMING TO HAVE IN ANY WAY RELIED UPON PEL'S WORK AGREE THAT THE MAXIMUM AGGREGATE AMOUNT OF THE LIABILITY OF PEL, ITS OFFICERS, EMPLOYEES AND AGENT SHALL BE LIMITED TO $25,000.00 OR THE TOTAL AMOUNT OF THE FEE PAID TO PEL FOR ITS WORK PERFORMED WITH RESPECT TO THE PROJECT, WHICHEVER AMOUNT IS LESS. ONLY ONE SUCH AMOUNT WILL APPLY TO ANY CLIENT, REGARDLESS OF THE AMOUNT OF WORK OR NUMBER OF PROJECTS FOR THAT CLIENT.

IN THE EVENT CLIENT IS UNWILLING OR UNABLE TO LIMIT PEL'S LIABILITY IN ACCORDANCE WITH THE PROVISIONS SET FORTH IN THIS PARAGRAPH, CLIENT MAY, UPON WRITTEN REQUEST OF CLIENT RECEIVED WITHIN FIVE DAYS OF CLIENT'S ACCEPTANCE HEREOF, INCREASE THE LIMIT OF PEL'S LIABILITY TO $250,000.00 OR THE AMOUNT OF PEL'S FEE, WHICHEVER IS THE LESS, BY AGREEING TO PAY PEL A SUM EQUIVALENT TO AN ADDITIONAL 8% OF THE TOTAL FEE TO BE CHARGED FOR PEL'S SERVICES. THIS CHARGE IS NOT TO BE CONSTRUED A CHARGE FOR INSURANCE OF ANY TYPE, BUT IS INCREASED CONSIDERATION FOR THE GREATER LIABILITY INVOLVED. IN ANY EVENT, ATTORNEY'S FEES AND COSTS EXPENDED BY PEL IN CONNECTION WITH ANY CLAIM SHALL REDUCE THE AMOUNT AVAILABLE TO CLIENT, AND ONLY ONE SUCH AMOUNT WILL APPLY TO ANY CLIENT, REGARDLESS OF THE AMOUNT OF WORK OR THE NUMBER OF PROJECTS FOR THAT CLIENT.

NO ACTION OR CLAIM, WHETHER IN TORT, CONTRACT, OR OTHERWISE, MAY BE BROUGHT AGAINST PEL, ARISING FROM OR RELATED TO PEL'S WORK, MORE THAN TWO YEARS AFTER THE CESSATION OF PEL'S WORK HEREUNDER.

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Chain of Custody Record
Record/Work Request

PEL Laboratories, Inc.
8405 Benjamin Rd, Suite A
Tampa, FL 33634
Phone: 813-888-9507
E-Mail: login@pelab.com

Company: Ardaman & Assoc. - SRQ
Address: 78 Sarasota Ctr. Blvd.
Phone: Fax:
Project Name/Number: Knights Trail Landfill
Project Manager: Chip Hoover
Purchase Order:

DEP Form #: 62-770.900(2)
Form Title: Chain of Custody Record
Effective Date: September 23, 1997
FDEP Facility No.
Project Name:
Sampling CompQAP No:
Approval Date:
REQUESTED DUE DATE / /

Print Names(s) / Affiliation: Mark Ochs — Ardaman
Sampler(s) Signature(s): Mark Ochs

Item No.	Field ID No.	Sampled Date	Sampled Time	Grab or Composite	Matrix (see codes)	Number of Containers	Preservatives (see codes) I	I	Analyses Requested As	Fe	Remarks	Lab. No.
10	SS-9-4DSW	11-21-8	1144	G	SO	1						
11	SS-8-4'R		1205			1						
12	SS-13-4'R					1						
13	SS-13-4DW		1233			1						
14	SS-13-4DSE		1234			1						
15	SS-13-4DSW		1235			1						
16	SS-21-2R		1250			1						
17	SS-21-4R		1252			1						
18	SS-21-2DW		1258			1						
	Shipment Method					9	← Total Number of Containers					

Out: / /	Via:	Item Nos.	Relinquished by / Affiliations	Date	Time	Accepted by / Affiliation	Date	Time
Returned: / /	Via.		P. Conklin	11/5/08	930			
Additional Comments:			Mark Ochs	11-21-8	0830		11/21/08	

Cooler No. (s) / Temperature(s) (C)	Sampling Kit No.	Equipment ID No.

MATRIX CODES: A = Air GW = Groundwater SE = Sediment SO = Soil SW = Surface Water W = Water (Blanks) O = Other (specify)

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Record/Work Request

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Project Name/Number: Knights Trail Landfill
Project Manager: Chip Hoover
Purchase Order:

DEP Form #: 62-770.900(2)
Form Title: Chain of Custody Record
Effective Date: September 23, 1997
FDEP Facility No.
Project Name:
Sampling CompQAP No:
Approval Date:
REQUESTED DUE DATE / /

Print Names(s) / Affiliation: Mark Ochs — Ardaman
Sampler(s) Signature(s): Mark Ochs

Item No.	Field ID No.	Sampled Date	Sampled Time	Grab or Composite	Matrix (see codes)	Number of Containers	Preservatives (see codes) I	Preservatives (see codes) I	Analyses Requested TS	Analyses Requested TC	Remarks	Lab. No.
19	SS-21-2DSE	11-21-8	1303	C	SO	1						
20	SS-21-2DSW		1306			1						
21	SS-23-4'R		1330			1						
22	SS-23-4DN		1334			1						
23	SS-23-4DSE		1340			1						
24	SS-23-4DSW		1345			1						
25	M-1		1425			1						
26	M-2		1434			1						
27	M-3		1446			1						

Shipment Method: 9 ← Total Number of Containers

Out: / /	Via:	Item Nos.	Relinquished by / Affiliations	Date	Time	Accepted by / Affiliation	Date	Time
Returned: / /	Via.			11/5/08	930			
Additional Comments:				11-21-8	0830		11-21-08	

Cooler No. (s) / Temperature(s) (C)	Sampling Kit No.	Equipment ID No.

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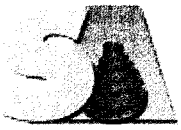
PEL a division of Spectrum Analytical, Inc.

featuring HANIBAL TECHNOLOGY



Florida Department of Health #E84207
June 30, 2009

CWA - Extractable Organics, General Chemistry,Metals,
Pesticides-herbicides-PCB's, Volatile Organics
RCRA/CERCLS - Extractable Organics, General Chemistry, Metals
Pesticides-Herbicides-PCB's, Volatile Organics

- CERTIFICATE OF ANALYSIS -

Report Date: 12/04/2008

To: Chip Hoover
Ardaman & Associates
78 Sarasota Center Boulevard
Sarasota, FL 34240
USA

W 941-922-3526
F 941-922-6743

PROJECT ID: Knights Trail Landfill
WORK ORDER: 2511088
DATE RECEIVED: Tuesday, November 25, 2008

Project Notes:

@@@@@@ Subcontracted to lab certification # 87600/E87936

(†): Short Hold Time Analysis Date

Samples reported on dry weight basis

All test results in this report pertain only to the samples as submitted.

PEL Contact: Mark Gudnason / extension: 242

8405 Benjamin Road, Suite A• Tampa, Florida 33634
813-888-9507• FAX: 800-480-6435
Website: www.pelab.com

PEL a division of Spectrum Analytical, Inc.
featuring Hanibal Technology

DATA QUALIFIER CODES

State of Florida, Department of Environmental Protection and
Department of Health _Rehabilitative Services / NELAC

I The reported value is between the laboratory method detection limit and the laboratory practical quantitation limit.

J Estimated value; value not accurate. This code shall be used in the following instances:

1. Surrogate recovery limits have been exceeded.
2. No known quality control criteria exits for the component.
3. The reported value did not meet the established quality control criteria for either precision or accuracy but falls within the NELAC marginal exceedance range

3M. The reported value did not meet the established quality control criteria for either precision or accuracy and falls beyond the NELAC range for marginal exceedances.

3R. The RPD for the LCSD exceeds the laboratory established control limits.

4. The sample matrix interfered with the ability to make an accurate determination.
5. The data is questionable because of improper laboratory or field protocols (e.g. composite sample was collected instead of a grab sample).

L Off-scale high. Actual value is known to be greater than the value given. To be used when the concentration of the analyte is above the acceptable limit for quantitation (exceeds the linear range of the highest calibration standard) and the calibration curve is known to exhibit a negative deflection.

Q Sample held beyond acceptable holding time. This code shall be used if the value is derived from a sample that was prepared or analyzed after the approved holding time restrictions for the sample preparation or analysis.

U Indicates that the compound was analyzed for but not detected above the method detection limit (MDL).

V Indicates that the analyte was detected in both the sample and the associated method blank. Note: The value in the blank shall not be subtracted from associated samples.

Y The laboratory analysis was from an unpreserved or improperly preserved sample. The data may not be accurate.

RL - Reporing Limit. The PEL lowest Practical Quanititation Limit (PQL), defined by the lowest point in the calibration curve.

Client: Ardaman & Associates

CASE NARRATIVE
Outside Laboratory Tests

PEL Lab Reference No./SDG: 2511088

Methods: 6010,

I. HOLDING TIMES

A. Sample Preparation:
All holding times were met.

B. Sample Analysis:
All holding times were met.

II. ANALYSIS

A. Blanks:

All acceptance criteria were met with the exception of:
6010:
Blank 8120070-BLK1 was analyzed with the soil samples extracted on 12/03/08. The following analyte(s) were detected below RL: Iron at 2.7 MG/KG.
Blank 8120072-BLK1 was analyzed with the soil samples extracted on 12/03/08. The following analyte(s) were detected below RL: Iron at 1.88 MG/KG.

B. Surrogates:

All acceptance criteria were met.

C. Spikes:

1. Laboratory Control Spikes (LCS)

All acceptance criteria were met

2. Matrix Spike/Matrix Spike Duplicate Samples (MS/SD)

No spikes requested by client.

D. Samples:

Sample analysis proceeded normally.

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2511088

PROJECT ID: Knights Trail Landfill

PEL Lab# : SA88082-01

Client ID : SS-2-3' R

Matrix : SOIL

Collection Information:

Sample Date: 11/21/2008 10:15:00 AM

Parameter	Method		Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	@@@@@@	1.17 I	12/04/2008 12:27	12/03/2008 0:00	MG/KG	0.577	1.73	1
Iron	6010	@@@@@@	**1770**	12/04/2008 12:27	12/03/2008 0:00	MG/KG	1.3	4.62	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2511088

PROJECT ID: Knights Trail Landfill

PEL Lab# : SA88082-02

Client ID : SS-7-4' R

Matrix : SOIL

Collection Information:

Sample Date: 11/21/2008 10:32:00 AM

Parameter	Method		Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	@@@@@@	**3.18**	12/04/2008 12:35	12/03/2008 0:00	MG/KG	0.557	1.67	1
Iron	6010	@@@@@@	**4460**	12/04/2008 12:35	12/03/2008 0:00	MG/KG	1.26	4.46	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2511088

PROJECT ID: Knights Trail Landfill

PEL Lab# : SA88082-03

Client ID : SS-7-4DN

Matrix : SOIL

Collection Information:

Sample Date: 11/21/2008 10:41:00 AM

Parameter	Method		Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	@@@@@@	**3.06**	12/04/2008 13:05	12/03/2008 0:00	MG/KG	0.557	1.67	1
Iron	6010	@@@@@@	**5130**	12/04/2008 13:05	12/03/2008 0:00	MG/KG	1.26	4.46	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2511088

PROJECT ID: Knights Trail Landfill

PEL Lab# : SA88082-04
Client ID : SS-7-4DSW
Matrix : SOIL

Collection Information:
Sample Date: 11/21/2008 10:49:00 AM

Parameter	Method		Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	@@@@@@	**3.04**	12/04/2008 13:12	12/03/2008 0:00	MG/KG	0.586	1.76	1
Iron	6010	@@@@@@	**4790**	12/04/2008 13:12	12/03/2008 0:00	MG/KG	1.32	4.69	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2511088

PROJECT ID: Knights Trail Landfill

PEL Lab# : SA88082-05

Client ID : SS-7-4DSE

Matrix : SOIL

Collection Information:

Sample Date: 11/21/2008 11:00:00 AM

Parameter	Method		Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	@@@@@@	**2.13**	12/04/2008 13:19	12/03/2008 0:00	MG/KG	0.544	1.63	1
Iron	6010	@@@@@@	**2840**	12/04/2008 13:19	12/03/2008 0:00	MG/KG	1.23	4.35	1

- CERTIFICATE OF ANALYSIS -

ACCREDITED IN ACCORDANCE WITH nelac **FLDOH #E84207**

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2511088

PROJECT ID: Knights Trail Landfill

PEL Lab# : SA88082-06
Client ID : SS-9-3' R
Matrix : SOIL

Collection Information:
Sample Date: 11/21/2008 11:18:00 AM

Parameter	Method		Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	@@@@@@	0.856 I	12/04/2008 13:27	12/03/2008 0:00	MG/KG	0.522	1.57	1
Iron	6010	@@@@@@	**1890**	12/04/2008 13:27	12/03/2008 0:00	MG/KG	1.18	4.18	1

- CERTIFICATE OF ANALYSIS -

ACCREDITED IN ACCORDANCE WITH nelac **FLDOH #E84207**

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2511088

PROJECT ID: Knights Trail Landfill

PEL Lab# : SA88082-07

Client ID : SS-9-4' R

Matrix : SOIL

Collection Information:

Sample Date: 11/21/2008 11:22:00 AM

Parameter	Method		Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	@@@@@@	0.849 I	12/04/2008 13:34	12/03/2008 0:00	MG/KG	0.602	1.81	1
Iron	6010	@@@@@@	**3080**	12/04/2008 13:34	12/03/2008 0:00	MG/KG	1.36	4.82	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2511088

PROJECT ID: Knights Trail Landfill

PEL Lab# : SA88082-08
Client ID : SS-9-4DN
Matrix : SOIL

Collection Information:
Sample Date: 11/21/2008 11:26:00 AM

Parameter	Method		Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	@@@@@@	0.553 U	12/04/2008 13:42	12/03/2008 0:00	MG/KG	0.553	1.66	1
Iron	6010	@@@@@@	**2120**	12/04/2008 13:42	12/03/2008 0:00	MG/KG	1.25	4.42	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2511088

PROJECT ID: Knights Trail Landfill

PEL Lab# : SA88082-09

Client ID : SS-9-4DSE

Matrix : SOIL

Collection Information:

Sample Date: 11/21/2008 11:41:00 AM

Parameter	Method		Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	@@@@@@	**3.83**	12/03/2008 21:54	12/03/2008 0:00	MG/KG	0.612	1.83	1
Iron	6010	@@@@@@	**9490**	12/03/2008 21:54	12/03/2008 0:00	MG/KG	1.38	4.89	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2511088

PROJECT ID: Knights Trail Landfill

PEL Lab# : SA88082-10

Client ID : SS-9-4DSW

Matrix : SOIL

Collection Information:

Sample Date: 11/21/2008 11:44:00 AM

Parameter	Method		Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	@@@@@@	**5.51**	12/03/2008 22:09	12/03/2008 0:00	MG/KG	0.552	1.66	1
Iron	6010	@@@@@@	**5810**	12/03/2008 22:09	12/03/2008 0:00	MG/KG	1.25	4.42	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2511088

PROJECT ID: Knights Trail Landfill

PEL Lab# : SA88082-11

Client ID : SS-8-4'R

Matrix : SOIL

Collection Information:

Sample Date: 11/21/2008 12:05:00 PM

Parameter	Method		Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	@@@@@@	**6.22**	12/03/2008 22:41	12/03/2008 0:00	MG/KG	0.567	1.7	1
Iron	6010	@@@@@@	**11300**	12/03/2008 22:41	12/03/2008 0:00	MG/KG	1.28	4.53	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2511088

PROJECT ID: Knights Trail Landfill

PEL Lab# : SA88082-12

Client ID : SS-13-4'R

Matrix : SOIL

Collection Information:

Sample Date: 11/21/2008

Parameter	Method		Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	@@@@@@	0.547 U	12/03/2008 22:48	12/03/2008 0:00	MG/KG	0.547	1.64	1
Iron	6010	@@@@@@	**1050**	12/03/2008 22:48	12/03/2008 0:00	MG/KG	1.24	4.38	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2511088

PROJECT ID: Knights Trail Landfill

PEL Lab# : SA88082-13

Client ID : SS-13-4DN

Matrix : SOIL

Collection Information:

Sample Date: 11/21/2008 12:33:00 PM

Parameter	Method		Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	@@@@@@	0.672 I	12/03/2008 23:18	12/03/2008 0:00	MG/KG	0.537	1.61	1
Iron	6010	@@@@@@	**696**	12/03/2008 23:18	12/03/2008 0:00	MG/KG	1.21	4.3	1

- CERTIFICATE OF ANALYSIS -

ACCREDITED IN ACCORDANCE WITH nelac **FLDOH #E84207**

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2511088

PROJECT ID: Knights Trail Landfill

PEL Lab# : SA88082-14
Client ID : SS-13-4DSE
Matrix : SOIL

Collection Information:
Sample Date: 11/21/2008 12:34:00 PM

Parameter	Method		Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	@@@@@@	0.936 I	12/03/2008 23:26	12/03/2008 0:00	MG/KG	0.56	1.68	1
Iron	6010	@@@@@@	**5430**	12/03/2008 23:26	12/03/2008 0:00	MG/KG	1.27	4.48	1

- CERTIFICATE OF ANALYSIS -

ACCREDITED IN ACCORDANCE WITH nelac **FLDOH #E84207**

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2511088

PROJECT ID: Knights Trail Landfill

PEL Lab# : SA88082-15

Client ID : SS-13-4DSW

Matrix : SOIL

Collection Information:

Sample Date: 11/21/2008 12:35:00 PM

Parameter	Method		Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	@@@@@@	**6.88**	12/03/2008 23:33	12/03/2008 0:00	MG/KG	0.598	1.8	1
Iron	6010	@@@@@@	**6120**	12/03/2008 23:33	12/03/2008 0:00	MG/KG	1.35	4.79	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2511088

PROJECT ID: Knights Trail Landfill

PEL Lab# : SA88082-16

Client ID : SS-21-2R

Matrix : SOIL

Collection Information:

Sample Date: 11/21/2008 12:50:00 PM

Parameter	Method		Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	@@@@@@	2.74 I	12/03/2008 23:41	12/03/2008 0:00	MG/KG	1.08	3.23	1
Iron	6010	@@@@@@	**3240**	12/03/2008 23:41	12/03/2008 0:00	MG/KG	2.43	8.6	1

- CERTIFICATE OF ANALYSIS -

ACCREDITED IN ACCORDANCE WITH nelac **FLDOH #E84207**

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2511088

PROJECT ID: Knights Trail Landfill

PEL Lab# : SA88082-17

Client ID : SS-21-4R

Matrix : SOIL

Collection Information:

Sample Date: 11/21/2008 12:52:00 PM

Parameter	Method		Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	@@@@@@	1.36 I	12/03/2008 23:49	12/03/2008 0:00	MG/KG	0.581	1.74	1
Iron	6010	@@@@@@	**5190**	12/03/2008 23:49	12/03/2008 0:00	MG/KG	1.31	4.65	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2511088

PROJECT ID: Knights Trail Landfill

PEL Lab# : SA88082-18
Client ID : SS-21-2DN
Matrix : SOIL

Collection Information:
Sample Date: 11/21/2008 12:58:00 PM

Parameter	Method		Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	@@@@@@	2.35 I	12/03/2008 23:57	12/03/2008 0:00	MG/KG	1.31	3.92	1
Iron	6010	@@@@@@	**1130**	12/03/2008 23:57	12/03/2008 0:00	MG/KG	2.95	10.5	1

- CERTIFICATE OF ANALYSIS -

ACCREDITED IN ACCORDANCE WITH nelac **FLDOH #E84207**

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2511088

PROJECT ID: Knights Trail Landfill

PEL Lab# : SA88082-19

Client ID : SS-21-2DSE

Matrix : SOIL

Collection Information:

Sample Date: 11/21/2008 1:03:00 PM

Parameter	Method		Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	@@@@@@	1.23 I	12/04/2008 0:04	12/03/2008 0:00	MG/KG	0.58	1.74	1
Iron	6010	@@@@@@	**5650**	12/04/2008 0:04	12/03/2008 0:00	MG/KG	1.31	4.64	1

- CERTIFICATE OF ANALYSIS -

ACCREDITED IN ACCORDANCE WITH nelac **FLDOH #E84207**

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2511088

PROJECT ID: Knights Trail Landfill

PEL Lab# : SA88082-20
Client ID : SS-21-2DSW
Matrix : SOIL

Collection Information:
Sample Date: 11/21/2008 1:06:00 PM

Parameter	Method		Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	@@@@@@	2.23 I	12/04/2008 0:12	12/03/2008 0:00	MG/KG	1.02	3.07	1
Iron	6010	@@@@@@	**972**	12/04/2008 0:12	12/03/2008 0:00	MG/KG	2.31	8.18	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2511088

PROJECT ID: Knights Trail Landfill

PEL Lab# : SA88082-21

Client ID : SS-23-4' R

Matrix : SOIL

Collection Information:

Sample Date: 11/21/2008 1:30:00 PM

Parameter	Method		Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	@@@@@@	0.681 I	12/04/2008 0:19	12/03/2008 0:00	MG/KG	0.549	1.65	1
Iron	6010	@@@@@@	**2280**	12/04/2008 0:19	12/03/2008 0:00	MG/KG	1.24	4.39	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2511088

PROJECT ID: Knights Trail Landfill

PEL Lab# : SA88082-22
Client ID : SS-23-4DN
Matrix : SOIL

Collection Information:
Sample Date: 11/21/2008 1:34:00 PM

Parameter	Method		Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	@@@@@@	0.544 U	12/04/2008 11:55	12/03/2008 0:00	MG/KG	0.544	1.63	1
Iron	6010	@@@@@@	**2010**	12/04/2008 11:55	12/03/2008 0:00	MG/KG	1.23	4.36	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2511088

PROJECT ID: Knights Trail Landfill

PEL Lab# : SA88082-23

Client ID : SS-23-4DSE

Matrix : SOIL

Collection Information:

Sample Date: 11/21/2008 1:40:00 PM

Parameter	Method		Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	@@@@@@	0.75 I	12/04/2008 12:03	12/03/2008 0:00	MG/KG	0.568	1.7	1
Iron	6010	@@@@@@	**2720**	12/04/2008 12:03	12/03/2008 0:00	MG/KG	1.28	4.54	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2511088

PROJECT ID: Knights Trail Landfill

PEL Lab# : SA88082-24

Client ID : SS-23-4DSW

Matrix : SOIL

Collection Information:

Sample Date: 11/21/2008 1:45:00 PM

Parameter	Method		Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	@@@@@@	**5.51**	12/04/2008 1:04	12/03/2008 0:00	MG/KG	0.542	1.63	1
Iron	6010	@@@@@@	**4770**	12/04/2008 1:04	12/03/2008 0:00	MG/KG	1.23	4.34	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2511088

PROJECT ID: Knights Trail Landfill

PEL Lab# : SA88082-25

Client ID : M-1

Matrix : SOIL

Collection Information:

Sample Date: 11/21/2008 2:25:00 PM

Parameter	Method		Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	@@@@@@	**1.97**	12/04/2008 1:12	12/03/2008 0:00	MG/KG	0.612	1.84	1
Iron	6010	@@@@@@	**6380**	12/04/2008 1:12	12/03/2008 0:00	MG/KG	1.38	4.89	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2511088

PROJECT ID: Knights Trail Landfill

PEL Lab# : SA88082-26

Client ID : M-2

Matrix : SOIL

Collection Information:

Sample Date: 11/21/2008 2:34:00 PM

Parameter	Method		Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	@@@@@@	0.928 I	12/04/2008 1:20	12/03/2008 0:00	MG/KG	0.668	2	1
Iron	6010	@@@@@@	**4910**	12/04/2008 1:20	12/03/2008 0:00	MG/KG	1.51	5.34	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2511088

PROJECT ID: Knights Trail Landfill

PEL Lab# : SA88082-27

Client ID : M-3

Matrix : SOIL

Collection Information:

Sample Date: 11/21/2008 2:46:00 PM

Parameter	Method		Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	@@@@@@	1.02 I	12/04/2008 1:28	12/03/2008 0:00	MG/KG	0.572	1.72	1
Iron	6010	@@@@@@	**4310**	12/04/2008 1:28	12/03/2008 0:00	MG/KG	1.29	4.58	1

- CERTIFICATE OF ANALYSIS -

ACCREDITED IN ACCORDANCE WITH nelac **FLDOH #E84207**

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2511088

PROJECT ID: Knights Trail Landfill

PEL Lab# : SA88082-28

Client ID : M-4

Matrix : SOIL

Collection Information:

Sample Date: 11/21/2008 2:55:00 PM

Parameter	Method		Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010	@@@@@@	0.694 U	12/04/2008 1:36	12/03/2008 0:00	MG/KG	0.694	2.08	1
Iron	6010	@@@@@@	**5700**	12/04/2008 1:36	12/03/2008 0:00	MG/KG	1.57	5.55	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2511088

PROJECT ID: Knights Trail Landfill

QC SUMMARY

METHOD: 6010

Method Blank 8120070-BLK1 **Matrix :** SQ

Associated Lab Samples : 8120070-BLK1 8120070-SRM1 8120070-SRM2 SA88082-01 SA88082-02 SA88082-03 SA88082-04 SA88082-05 SA88082-06 SA88082-07 SA88082-08

Parameter	Results	Analysis Date	Prep Date	Units	RL	Dilution Factor
Arsenic	U	12/4/2008	12/3/2008	MG/KG	0.454	1
Iron	2.7 I	12/4/2008	12/3/2008	MG/KG	3.63	1

Method Blank 8120072-BLK1 **Matrix :** SQ

Associated Lab Samples : 8120072-BLK1 8120072-SRM1 8120072-SRM2 SA88082-09 SA88082-10 SA88082-11 SA88082-12 SA88082-13 SA88082-14 SA88082-15 SA88082-16 SA88082-17 SA88082-18 SA88082-19 SA88082-20 SA88082-21 SA88082 22 SA88082-23 SA88082-24 SA88082-25 SA88082-26 SA88082-27 SA88082-28

Parameter	Results	Analysis Date	Prep Date	Units	RL	Dilution Factor
Arsenic	U	12/3/2008	12/3/2008	MG/KG	0.425	1
Iron	1.88 I	12/3/2008	12/3/2008	MG/KG	3.4	1

LABORATORY CONTROL SAMPLE 8120070-SRM1 **Matrix :** SQ

PARAMETER	UNITS	SPIKE CONC	LCS RESULT	SPIKE % REC	% REC LIMITS	RPD	RPD LIMIT
Arsenic	MG/KG	62.7	59.2	94	(82.9-117.1)		
Iron	MG/KG	8970	8520	95	(50.5-149.4)		

LABORATORY CONTROL SAMPLE 8120070-SRM2 **Matrix :** SQ

PARAMETER	UNITS	SPIKE CONC	LCS RESULT	SPIKE % REC	% REC LIMITS	RPD	RPD LIMIT
Arsenic	MG/KG	61.8	57.2	93	(82.9-117.1)		
Iron	MG/KG	8840	8060	91	(50.5-149.4)		

LABORATORY CONTROL SAMPLE 8120072-SRM1 **Matrix :** SQ

PARAMETER	UNITS	SPIKE CONC	LCS RESULT	SPIKE % REC	% REC LIMITS	RPD	RPD LIMIT
Arsenic	MG/KG	63.2	61.1	97	(82.9-117.1)		
Iron	MG/KG	9040	9000	100	(50.5-149.4)		

LABORATORY CONTROL SAMPLE 8120072-SRM2 **Matrix :** SQ

PARAMETER	UNITS	SPIKE CONC	LCS RESULT	SPIKE % REC	% REC LIMITS	RPD	RPD LIMIT
Arsenic	MG/KG	62.9	60.4	96	(82.9-117.1)		
Iron	MG/KG	9010	8870	98	(50.5-149.4)		

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2511088

PROJECT ID: Knights Trail Landfill

Brian C. Spann

Digitally signed by Brian C. Spann
DN: CN = Brian C. Spann, C = US, O = PEL Laboratory
Date: 2008.12.04 19:43:49 -05'00'

Brian C. Spann Laboratory Manager

or

Mark Gudnason Quality Assurance Officer

PEL Laboratories, Inc.

Chain of Custody Record
Record/Work Request

8405 Benjamin Rd, Suite A
Tampa, FL 33634
Phone: 813-888-9507
E-Mail: login@pelab.com

2511088 KC

Company: Ardaman & Assoc - SRQ
Address: 78 Sarasota Ctr. Blvd.
Phone: Fax:
Project Name/Number: Knights Trail Landfill / 08-8722
Project Manager: Chip Hoover
Purchase Order:

Page 1 of 4

DEP Form #: 62-770.900(2)
Form Title: Chain of Custody Record
Effective Date: September 23, 1997
FDEP Facility No.
Project Name:
Sampling CompQAP No:
Approval Date:
REQUESTED DUE DATE 12 / ~~5~~ RC / 08

Print Names(s) / Affiliation: Mark Ochs — Ardaman
Sampler(s) Signature(s): Mark Ochs

Preservatives (see codes): I I

Analyses Requested: As, Fe

Item No.	Field ID No.	Sampled Date	Sampled Time	Grab or Composite	Matrix (see codes)	Number of Containers	Remarks	Lab. No.
1	SS-2-3'R	11-21-8	1015	G	SO	1		
2	SS-7-4'R		1032			1		
3	SS-7-4DN		1041			1		
4	SS-7-4DSW		1049			1		
5	SS-7-4DSE		1100			1		
6	SS-9-3'R		1118			1		
7	SS-9-4'R		1122			1		
8	SS-9-4DN		1126			1		
9	SS-9-4DSE		1141			1		
	Shipment Method					9	← Total Number of Containers	

	Via:	Item Nos.	Relinquished by / Affiliations	Date	Time	Accepted by / Affiliation	Date	Time
Out: / /			D. Conklin	11/5/08	8 93d			
Returned: / /	Via.		Mark Ochs	11-24-8	0830			
Additional Comments:				11/24/08	2010		11/24/08	1545
Samples being sent to Agawam				11/25	1600		11/25/08	800

Cooler No. (s) / Temperature(s) (C) | Sampling Kit No. | Equipment ID No.

MATRIX CODES: A = Air GW = Groundwater SE = Sediment SO = Soil SW = Surface Water W = Water (Blanks) O = Other (specify)

PRESERVATION CODES: H-Hydrochloric acid + ice I = Ice only N = Nitric acid + ice S = Sulfuric acid + ice O = Other (specify)

PEL Laboratories, Inc.

Chain of Custody Record
Record/Work Request

8405 Benjamin Rd, Suite A
Tampa, FL 33634
Phone: 813-888-9507
E-Mail: login@pelab.com

2511088 KC

Page 2 of 4

Company: Ardaman & Assoc. - SRQ	Project Name/Number: Knights Trail Landfill
Address: 78 Sarasota Ctr. Blvd.	Project Manager: Chip Hoover
Phone: Fax:	Purchase Order:
Print Names(s) / Affiliation: Mark Ochs — Ardaman	
Sampler(s) Signature(s): Mark Ochs	

DEP Form #: 62-770.900(2)
Form Title: Chain of Custody Record
Effective Date: September 23, 1997
FDEP Facility No.
Project Name:
Sampling CompQAP No:
Approval Date:
REQUESTED DUE DATE: 12/4/08

Item No.	Field ID No.	Sampled Date	Sampled Time	Grab or Composite	Matrix (see codes)	Number of Containers	Preservatives (see codes)	Analyses Requested	Remarks	Lab. No.
10	SS-9-4DSW	11-21-8	1144	G	SO	1	I	As, Fe		
11	SS-8-4'R		1205			1				
12	SS-13-4'R					1				
13	SS-13-4DN		1233			1				
14	SS-13-4DSE		1234			1				
15	SS-13-4DSW		1235			1				
16	SS-21-2R		1250			1				
17	SS-21-4R		1252			1				
18	SS-21-2DN		1258			1				
Shipment Method						9	← Total Number of Containers			

Out: / /	Via:	Item Nos.	Relinquished by / Affiliations	Date	Time	Accepted by / Affiliation	Date / Time
Returned: / /	Via.		P. Conklin	11/5/08	930		
Additional Comments:			Mark Ochs	11-24-8	0830		
				11/24/08	2410		11/24/08 1545
				11/25	1600		11/25/08 800
		Cooler No. (s) / Temperature(s) (C)		Sampling Kit No.		Equipment ID No.	

MATRIX CODES: A = Air GW = Groundwater SE = Sediment SO = Soil SW = Surface Water W = Water (Blanks) O = Other (specify)

PRESERVATION CODES: H-Hydrochloric acid + ice I = Ice only N = Nitric acid + ice S = Sulfuric acid + ice O = Other (specify)

PEL Laboratories, Inc.
8405 Benjamin Rd, Suite A
Tampa, FL 33634
Phone: 813-888-9507
E-Mail: login@pelab.com

Chain of Custody Record
Record/Work Request

2511088 KC

Page 3 of 4

Company: Ardaman & Assoc. - SRQ
Address: 78 Sarasota Ctr. Blvd.
Phone: Fax:
Project Name/Number: Knights Trail Landfill
Project Manager: Chip Hoover
Purchase Order:

DEP Form #: 62-770.900(2)
Form Title: Chain of Custody Record
Effective Date: September 23, 1997
FDEP Facility No.
Project Name:
Sampling CompQAP No:
Approval Date:
REQUESTED DUE DATE 12/4/08

Print Names(s) / Affiliation: Mark Ochs — Ardaman
Sampler(s) Signature(s): MarkOchs

Item No.	Field ID No.	Sampled Date	Sampled Time	Grab or Composite	Matrix (see codes)	Number of Containers	Preservatives (see codes) I	Preservatives (see codes) I	Remarks	Lab. No.
19	SS-21-2DSE	11-21-8	1303	G	SO	1				
20	SS-21-2DSW		1306			1				
21	SS-23-4'R		1330			1				
22	SS-23-4DN		1334			1				
23	SS-23-4DSE		1340			1				
24	SS-23-4DSW		1345			1				
25	M-1		1425			1				
26	M-2		1434			1				
27	M-3		1446			1				
Shipment Method						9				

Analyses Requested: MS, TPH
← Total Number of Containers

Out: / /	Via:	Item Nos.	Relinquished by / Affiliations	Date	Time	Accepted by / Affiliation	Date	Time
Returned: / /	Via.		P. Conklin	11/5/08	930			
Additional Comments:			MarkOchs	11-24-8	0830			
				11/24/08	2ND		11/24/08	1545
				11/25	0600		11/25	800
		Cooler No. (s) / Temperature(s) (C)		Sampling Kit No.		Equipment ID No.		

MATRIX CODES: A = Air GW = Groundwater SE = Sediment SO = Soil SW = Surface Water W = Water (Blanks) O = Other (specify)
PRESERVATION CODES: H-Hydrochloric acid + ice I = Ice only N = Nitric acid + ice S = Sulfuric acid + ice O = Other (specify)

PEL Laboratories, Inc.
1010000 1000101 1100110

8405 Benjamin Rd, Suite A
Tampa, FL 33634
Phone: 813-888-9507
E-Mail: login@pelab.com

Chain of Custody Record
Record/Work Request

2571088 KC

Page 4 of 4

Company: Ardaman & Assoc. -SRQ
Address: 78 Sarasota Ctr. Blvd.
Phone: Fax:

Project Name/Number: Knights Trail Landfill
Project Manager: Chip Hoover
Purchase Order:

DEP Form #: 62-770.900(2)
Form Title: Chain of Custody Record
Effective Date: September 23, 1997
FDEP Facility No.
Project Name:
Sampling CompQAP No:
Approval Date:

Print Names(s) / Affiliation: Mark Ochs — Ardaman
Sampler(s) Signature(s): Mark Ochs

REQUESTED DUE DATE: 12/4/08

Item No.	Field ID No.	Sampled Date	Sampled Time	Grab or Composite	Matrix (see codes)	Number of Containers	Preservatives (see codes)	Analyses Requested	Remarks	Lab. No.
							I I I	Pb Fe 8081 8141/8151		
28	M-4	11-21-8	1455	G	SO	1		✓		
29	No sample - Jar	Broke		G	↓	1		✓		
30	~~MSS-1~~	~~11-21-8~~	~~1505~~	G	↓	1		✓		

Shipment Method: 3 ← Total Number of Containers

Out: / /	Via:	Item Nos.	Relinquished by / Affiliations	Date	Time	Accepted by / Affiliation	Date	Time
Returned: / /	Via.		P. Conklin	11/5/08	936			
Additional Comments:			Mark Ochs	11-24-8	0830			
				11/24/08	2010	IAR	11/25/08	1345
			IAR	11/25	1600		11/25	800

Cooler No. (s) / Temperature(s) (C)	Sampling Kit No.	Equipment ID No.

MATRIX CODES: A = Air GW = Groundwater SE = Sediment SO = Soil SW = Surface Water W = Water (Blanks) O = Other (specify)

PRESERVATION CODES: H-Hydrochloric acid + ice I = Ice only N = Nitric acid + ice S = Sulfuric acid + ice O = Other (specify)

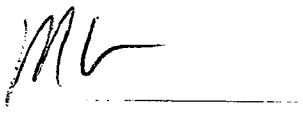
SAMPLE RECEIPT CONFIRMATION SHEET

Client Information

SDG:	2511088	**Req:**	1110
Client:	Ardaman	**Project:**	Generic
Level:	1	**Date Rec'd:**	11/25/2008 8:00:00 AM
Rec'd via:	courier	**Due Date:**	12/4/08

Sample Verification

Samples/Cooler Secure?	Yes	**All Samples on COC accounted For?**	Yes
Temperature of Samples(Celsius)	4.0C	**All Samples Rec'd Intact?**	Yes
pH Verified?	No	**Sample Vol. Stuff. For Analysis?**	Yes
pH WNL?	No	**Samples Rec'd W/I Hold Time?**	Yes
Soil Origin (Domestic/Foreign):	Domestic	**Are All Samples to be Analyzed?**	Yes
Site Location/Project on COC?	Yes	**Correct Sample Containers?**	Yes
Client Project # on COC?	Yes	**COC Comments written on COC?**	Yes
Project Mgr. Indicated on COC?	Yes	**Samplers Initials on COC?**	Yes
COC relinquished/Dated by Client?	Yes	**Sample Date/Time Indicated?**	Yes
COC Received/Dated by PEL?	Yes	**TAT Requested:**	STD
Specific Subcontract Indicated?	Yes	**Client Requests Verbal Results?**	No
Samples Received By	courier	**Client Requests Faxed Results?**	No
PEL to Conduct ALL Analyses?	No	Specific tests noted on COC	

PEER REVIEW 

APPENDIX III

PEL a division of Spectrum Analytical, Inc.
featuring HANIBAL TECHNOLOGY

Florida Department of Health #E84207
June 30, 2009

CWA - Extractable Organics, General Chemistry,Metals, Pesticides-herbicides-PCB's, Volatile Organics
RCRA/CERCLS - Extractable Organics, General Chemistry, Metals Pesticides-Herbicides-PCB's, Volatile Organics

---

- CERTIFICATE OF ANALYSIS -

Report Date: 12/04/2008

To: Chip Hoover
Ardaman & Associates
78 Sarasota Center Boulevard
Sarasota, FL 34240
USA

W 941-922-3526
F 941-922-6743

PROJECT ID: Albritton Property / 08-8722
WORK ORDER: 2511099
DATE RECEIVED: Monday, November 24, 2008

Project Notes:

(†): Short Hold Time Analysis Date

Samples reported on dry weight basis
All test results in this report pertain only to the samples as submitted.

PEL Contact: Mark Gudnason / extension: 242

8405 Benjamin Road, Suite A• Tampa, Florida 33634
813-888-9507• FAX: 800-480-6435
Website: www.pelab.com

PEL a division of Spectrum Analytical, Inc.
featuring Hanibal Technology

DATA QUALIFIER CODES

State of Florida, Department of Environmental Protection and
Department of Health _Rehabilitative Services / NELAC

I The reported value is between the laboratory method detection limit and the laboratory practical quantitation limit.

J Estimated value; value not accurate. This code shall be used in the following instances:

1. Surrogate recovery limits have been exceeded.
2. No known quality control criteria exits for the component.
3. The reported value did not meet the established quality control criteria for either precision or accuracy but falls within the NELAC marginal exceedance range

3M. The reported value did not meet the established quality control criteria for either precision or accuracy and falls beyond the NELAC range for marginal exceedances.

3R. The RPD for the LCSD exceeds the laboratory established control limits.

4. The sample matrix interfered with the ability to make an accurate determination.
5. The data is questionable because of improper laboratory or field protocols (e.g. composite sample was collected instead of a grab sample).

L Off-scale high. Actual value is known to be greater than the value given. To be used when the concentration of the analyte is above the acceptable limit for quantitation (exceeds the linear range of the highest calibration standard) and the calibration curve is known to exhibit a negative deflection.

Q Sample held beyond acceptable holding time. This code shall be used if the value is derived from a sample that was prepared or analyzed after the approved holding time restrictions for the sample preparation or analysis.

U Indicates that the compound was analyzed for but not detected above the method detection limit (MDL).

V Indicates that the analyte was detected in both the sample and the associated method blank. Note: The value in the blank shall not be subtracted from associated samples.

Y The laboratory analysis was from an unpreserved or improperly preserved sample. The data may not be accurate.

RL - Reporing Limit. The PEL lowest Practical Quanititation Limit (PQL), defined by the lowest point in the calibration curve.

CASE NARRATIVE
SPLP_METALS

PEL Lab Reference No./SDG: 2511099

Client: Ardaman & Associates

I. RECEIPT

No exceptions were encountered unless a Sample Receipt Exception Report is attached to the Chain-of-Custody or a communication form is included in the addendum with this package.

II. HOLDING TIMES

A. Sample Preparation: All holding times were met.

B. Sample Analysis: All holding times were met.

III. METHOD

Analyses were performed according to the PEL, a Division of Spectrum Analytical, Standard Operating Procedures and EPA Method 6010B for ICP metals.

IV. PREPARATION

Samples were prepared according to PEL Laboratory's Standard Operating Procedures and EPA Methods 1312 and 3010A

V. ANALYSIS

A. Calibration:

All acceptance criteria were met.

B. Blanks:

1. Calibration Blanks:

All acceptance criteria were met.

2. Method Blanks:

All acceptance criteria were met.

C. Spikes:

1. Laboratory Control Spikes (LCS):

An LCS/LCSD set was analyzed.
All percent recovery and relative percent difference (RPD) criteria were met.

2. Post Digestion Spike:

All acceptance criteria were met.

3. Matrix Spike/Matrix Spike Duplicate Samples (MS/SD):

No spikes requested by client.

CASE NARRATIVE
SPLP_METALS

PEL Lab Reference No./SDG: 2511099

Client: Ardaman & Associates

D. Duplicate:

No sample duplicates are reported with this method. (Spike duplicates are referenced above in section C. Spikes.)

E. Serial Dilution:

All acceptance criteria were met.

F. ICP Interference Check Samples:

All acceptance criteria were met.

G. Samples:

Sample analysis proceeded normally.

I certify that this data package is in compliance with the terms and conditions agreed to by the client and PEL, both technically and for completeness, except for the conditions noted above. Release of the data contained in this hardcopy data package has been authorized by the Laboratory Manager or designated person, as, verified by the following signature.

Linda Lee M. Gale

SIGNED: **DATE:** **12/03/2008**

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2511099

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251109901

Client ID : SB-2-3

Matrix : SO

Collection Information:

Sample Date: 11/4/2008 12:09:00 PM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010 SPLP SPLP	0.00331 U	12/03/2008 14:27	12/02/2008 14:03	mg/L	0.00331	0.01	1
Iron	6010 SPLP SPLP	**1.49**	12/03/2008 14:27	12/02/2008 14:03	mg/L	0.0055	0.05	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2511099

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251109902

Client ID : SB-3-2

Matrix : SO

Collection Information:

Sample Date: 11/4/2008 11:23:00 AM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010 SPLP SPLP	0.00331 U	12/03/2008 14:56	12/02/2008 14:03	mg/L	0.00331	0.01	1
Iron	6010 SPLP SPLP	**0.442**	12/03/2008 14:56	12/02/2008 14:03	mg/L	0.0055	0.05	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2511099

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251109903

Client ID : SB-7-4

Matrix : SO

Collection Information:

Sample Date: 11/4/2008 2:20:00 PM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010 SPLP SPLP	0.00458 I	12/03/2008 15:00	12/02/2008 14:03	mg/L	0.00331	0.01	1
Iron	6010 SPLP SPLP	**0.489**	12/03/2008 15:00	12/02/2008 14:03	mg/L	0.0055	0.05	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2511099

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251109904

Client ID : SB-8-4

Matrix : SO

Collection Information:

Sample Date: 11/4/2008 2:50:00 PM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010 SPLP SPLP	0.00331 U	12/03/2008 15:04	12/02/2008 14:03	mg/L	0.00331	0.01	1
Iron	6010 SPLP SPLP	**1.53**	12/03/2008 15:04	12/02/2008 14:03	mg/L	0.0055	0.05	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2511099

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251109905

Client ID : SB-9-3

Matrix : SO

Collection Information:

Sample Date: 11/5/2008 10:19:00 AM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
rsenic	6010 SPLP SPLP	0.00331 U	12/03/2008 15:09	12/02/2008 14:03	mg/L	0.00331	0.01	1
on	6010 SPLP SPLP	**2.27**	12/03/2008 15:09	12/02/2008 14:03	mg/L	0.0055	0.05	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2511099

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251109906

Client ID : SB-9-4

Matrix : SO

Collection Information:

Sample Date: 11/5/2008 10:21:00 AM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010 SPLP SPLP	0.00331 U	12/03/2008 15:13	12/02/2008 14:03	mg/L	0.00331	0.01	1
Iron	6010 SPLP SPLP	**2.22**	12/03/2008 15:13	12/02/2008 14:03	mg/L	0.0055	0.05	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2511099

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251109907

Client ID : SB-10-1

Matrix : SO

Collection Information:

Sample Date: 11/5/2008 10:39:00 AM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010 SPLP SPLP	0.00331 U	12/03/2008 15:18	12/02/2008 14:03	mg/L	0.00331	0.01	1
Iron	6010 SPLP SPLP	**0.89**	12/03/2008 15:18	12/02/2008 14:03	mg/L	0.0055	0.05	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2511099

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251109908

Client ID : SB-11-1

Matrix : SO

Collection Information:

Sample Date: 11/5/2008 11:08:00 AM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010 SPLP SPLP	0.00331 U	12/03/2008 15:22	12/02/2008 14:03	mg/L	0.00331	0.01	1
Iron	6010 SPLP SPLP	**0.827**	12/03/2008 15:22	12/02/2008 14:03	mg/L	0.0055	0.05	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2511099

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251109909

Client ID : SB-13-4

Matrix : SO

Collection Information:

Sample Date: 11/5/2008 1:38:00 PM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010 SPLP SPLP	0.00331 U	12/03/2008 15:35	12/02/2008 14:03	mg/L	0.00331	0.01	1
Iron	6010 SPLP SPLP	**4.68**	12/03/2008 15:35	12/02/2008 14:03	mg/L	0.0055	0.05	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2511099

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251109910

Client ID : SB-14-3

Matrix : SO

Collection Information:

Sample Date: 11/5/2008 2:05:00 PM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010 SPLP SPLP	0.00402 I	12/03/2008 15:39	12/02/2008 14:03	mg/L	0.00331	0.01	1
Iron	6010 SPLP SPLP	**2.65**	12/03/2008 15:39	12/02/2008 14:03	mg/L	0.0055	0.05	1

- CERTIFICATE OF ANALYSIS -

ACCREDITED IN ACCORDANCE WITH nelac **FLDOH #E84207**

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2511099

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251109911

Client ID : SB-21-2

Matrix : SO

Collection Information:

Sample Date: 11/6/2008 12:53:00 PM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010 SPLP SPLP	0.00416 I	12/03/2008 15:43	12/02/2008 14:03	mg/L	0.00331	0.01	1
Iron	6010 SPLP SPLP	**0.102**	12/03/2008 15:43	12/02/2008 14:03	mg/L	0.0055	0.05	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2511099

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251109912

Client ID : SB-23-2

Matrix : SO

Collection Information:

Sample Date: 11/6/2008 1:45:00 PM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010 SPLP SPLP	0.00332 I	12/03/2008 15:48	12/02/2008 14:03	mg/L	0.00331	0.01	1
Iron	6010 SPLP SPLP	**3.72**	12/03/2008 15:48	12/02/2008 14:03	mg/L	0.0055	0.05	1

- CERTIFICATE OF ANALYSIS -

ACCREDITED IN ACCORDANCE WITH nelac **FLDOH #E84207**

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2511099

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251109913

Client ID : SB-23-3

Matrix : SO

Collection Information:

Sample Date: 11/6/2008 1:46:00 PM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
rsenic	6010 SPLP SPLP	0.00331 U	12/03/2008 15:52	12/02/2008 14:03	mg/L	0.00331	0.01	1
on	6010 SPLP SPLP	**3.79**	12/03/2008 15:52	12/02/2008 14:03	mg/L	0.0055	0.05	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2511099

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251109914

Client ID : SB-24-1

Matrix : SO

Collection Information:

Sample Date: 11/6/2008 2:12:00 PM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010 SPLP SPLP	0.00331 U	12/03/2008 15:56	12/02/2008 14:03	mg/L	0.00331	0.01	1
Iron	6010 SPLP SPLP	**0.233**	12/03/2008 15:56	12/02/2008 14:03	mg/L	0.0055	0.05	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2511099

PROJECT ID: Albritton Property / 08-8722

QC SUMMARY

METHOD: 6010 SPLP SPLP

Method Blank 274090 **Matrix :** WQ

Associated Lab Samples : 251109901 251109902 251109903 251109904 251109905 251109906 251109907 251109908 251109909 251109910 251109911 251109912 251109913 251109914 274090 274091 274092

Parameter	Results	Analysis Date	Prep Date	Units	RL	Dilution Factor
Arsenic	U	12/3/2008	12/2/2008	mg/L	0.00331	1
Iron	0.00762 I	12/3/2008	12/2/2008	mg/L	0.05	1

LABORATORY CONTROL SAMPLE 274091 **Matrix :** WQ

PARAMETER	UNITS	SPIKE CONC	LCS RESULT	SPIKE % REC	% REC LIMITS	RPD	RPD LIMIT
Arsenic	mg/L	0.5	0.463	92.6	(80-120)		
Iron	mg/L	50	48.9	97.8	(80-120)		

LABORATORY CONTROL SAMPLE 274092 **Matrix :** WQ

PARAMETER	UNITS	SPIKE CONC	LCS RESULT	SPIKE % REC	% REC LIMITS	RPD	RPD LIMIT
Arsenic	mg/L	0.5	0.457	91.4	(80-120)	1.3	20
Iron	mg/L	50	48.2	96.4	(80-120)	1.4	20

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2511099

PROJECT ID: Albritton Property / 08-8722

Brian C. Spann

Digitally signed by Brian C. Spann
DN: c=US, cn=Brian C. Spann
Date: 2008.12.04 10:25:18 -05'00'

Brian C. Spann Laboratory Manager

or

Mark Gudnason Quality Assurance Officer

PEL Laboratories, Inc.

Chain of Custody Record
Record/Work Request

~~251085 TR~~

8405 Benjamin Rd, Suite A
Tampa, FL 33634
Phone: 813-888-9507
E-Mail: login@pelab.com

251699 KC

Page 1 of 4

Company: Ardaman & Assoc. - SRQ

Address: 78 Sarasota Ctr. Blvd.

Phone: Fax:

Project Name/Number: Albritton Property / 08-8722

Project Manager: Chip Hoover

Purchase Order:

DEP Form #: 62-770.900(2)
Form Title: Chain of Custody Record
Effective Date: September 23, 1997
FDEP Facility No.
Project Name:
Sampling CompQAP No:
Approval Date:

Print Names(s) / Affiliation: Mark Ochs, Michael Eggleston — Ardaman

Sampler(s) Signature(s): Mark Ochs, Michael Eggleston

Preservatives (see codes): I I I

Analyses Requested: Arsenic | Iron | 8141, 8151 | 8081 | SPLP As + Fe

REQUESTED DUE DATE: / /

Item No.	Field ID No.	Sampled Date	Sampled Time	Grab or Composite	Matrix (see codes)	Number of Containers	Remarks	Lab. No.
1	SS-6-1	11.4.08	13:43	G	SO	1		-01
2	SS-2-62		13:45	G		1	Please retain	-02
3	SS-3-63		13:46	G		1	grab samples for	-03
4	SS-4-64		13:48	G		1	possible SPLP	-04
5	CSS-6		13:54	C		1	analysis pending	-05
6	SS-5-2-1	11.4.08	12:05	G		1	results.	-06
7	SS-6-2-2		12:07	G		1		-07
8	SS-7-2-3		12:09	G		1		-08
9	SS-8-2-4		12:11	G		1		-09

Shipment Method: 9 ← Total Number of Containers

Out: / /	Via:	Item Nos.	Relinquished by / Affiliations	Date	Time	Accepted by / Affiliation	Date	Time
Returned: / /	Via.			8/27/08	12:00	Michael Egg / Ardaman	11.4.08	8:00
Additional Comments:			Michael Egg / Ardaman	11.5.08	8:30	[illegible]	11/5	11:30
Samples relogged in per client's to request add'l analysis			[illegible]	11/5/08	1545	[illegible]	11/5/08	1645

Cooler No. (s) / Temperature(s) (C)	Sampling Kit No.	Equipment ID No.
4C		

MATRIX CODES: A = Air GW = Groundwater SE = Sediment SO = Soil SW = Surface Water W = Water (Blanks) O = Other (specify)

PRESERVATION CODES: H-Hydrochloric acid + ice I = Ice only N = Nitric acid + ice S = Sulfuric acid + ice O = Other (specify)

PEL Laboratories, Inc.

8405 Benjamin Rd, Suite A
Tampa, FL 33634
Phone: 813-888-9507
E-Mail: login@pelab.com

Chain of Custody Record
Record/Work Request

2511099 KC

Page 2 of 4

Company: Ardaman & Assoc. -SRQ

Address: 78 Sarasota Ctr. Blvd.

Phone: Fax:

Project Name/Number: Albritton Property / 08-8722

Project Manager: Chip Hover

Purchase Order:

DEP Form #: 62-770.900(2)
Form Title: Chain of Custody Record
Effective Date: September 23, 1997
FDEP Facility No.
Project Name:
Sampling CompQAP No:
Approval Date:

Print Names(s) / Affiliation: Mark Ochs, Michael Eggleston — Ardaman

Sampler(s) Signature(s): Mark Ochs, Michael Eggleston

Preservatives (see codes): I | I | I

Analyses Requested: Arsenic | Iron | BTEX, 8151 8081 | SPLP TCLP

REQUESTED DUE DATE: / /

Item No.	Field ID No.	Sampled Date	Sampled Time	Grab or Composite	Matrix (see codes)	Number of Containers	Arsenic	Iron	BTEX, 8151 8081	SPLP TCLP	Remarks	Lab. No.
~~10~~	~~CSS-2~~	~~11.4.08~~	~~12:15~~	~~C~~	~~SO~~	~~1~~			~~X~~			~~10~~
~~11~~	~~SS-9-3-1~~	~~11.4.08~~	~~11:19~~	~~G~~		~~1~~	~~X~~	~~X~~				~~11~~
12	SS-10-3-2		11:23	G		1	X	X		X	Please retain grab	-11
13	SS-11-3-3		11:25	G		1	X	X			samples for possible 02	~~12~~
14	SS-12-3-4		11:28	G		1	X	X			SPLP analysis	-13
15	CSS-3		11:37	C		1			X		pending results.	-14
16	SS-13-7-1	11.4.08	14:15	G		1	X	X				-15
17	SS-14-7-2		14:17	G		1	X	X				-16
18	SS-15-7-3		14:18	G		1	X	X				-17
												-18
Shipment Method						9	← Total Number of Containers					

Out: / /	Via:	Item Nos.	Relinquished by / Affiliations	Date	Time	Accepted by / Affiliation	Date	Time
Returned: / /	Via.			8/27/08	12:00	Michael Eggleston / Ardaman	11.4.08	8:00
Additional Comments:			Michael Eggleston / Ardaman	11.5.08	8:30		11/5	11:30
				11/5/08	1545		11/5/08	1630

Cooler No. (s) / Temperature(s) (C)	Sampling Kit No.	Equipment ID No.
4C		

MATRIX CODES: A = Air GW = Groundwater SE = Sediment SO = Soil SW = Surface Water W = Water (Blanks) O = Other (specify)

PRESERVATION CODES: H-Hydrochloric acid + ice I = Ice only N = Nitric acid + ice S = Sulfuric acid + ice O = Other (specify)

PEL Laboratories, Inc.

Chain of Custody Record
Record/Work Request

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Phone: 813-888-9507
E-Mail: login@pelab.com

2511099 KC

Company: Ardaman & Assoc. - SRQ

Address: 78 Sarasota Ctr. Blvd.

Phone: Fax:

Project Name/Number: Albritton Property / 08-8722

Project Manager: Chip Hoover

Purchase Order:

DEP Form #: 62-770.900(2)
Form Title: Chain of Custody Record
Effective Date: September 23, 1997
FDEP Facility No.
Project Name:
Sampling CompQAP No:
Approval Date:

Print Names(s) / Affiliation: Mark Ochs, Michael Eggleston Ardaman

Sampler(s) Signature(s): Mark Ochs, Michael Eggleston

Preservatives (see codes): I I I

Analyses Requested: Arsenic; Iron; 8141, 8151; 8081; SPLP Fl STR

REQUESTED DUE DATE: / /

Item No.	Field ID No.	Sampled Date	Sampled Time	Grab or Composite	Matrix (see codes)	Number of Containers	Remarks	Lab. No.
19	SS-16-7-4	11-4-08	14:20	G	SO	1		03
20	CSS-4-7		14:25	G		1	Please retain grab samples for possible SPLP analysis pending results.	-20
21	SS-17-5-1	11-4-08	12:56	G		1		-21
22	SS-18-5-2		13:12	G		1		-22
23	SS-19-5-3		13:16	G		1		-23
24	SS-20-5-4		13:20	G		1		-24
25	CSS-5-5		13:08	G		1		-25
26	SS-21-8-1	11-4-08	14:44	G		1		-26
27	SS-21-8-2	11-4-08	14:46	G		1		-27
	Shipment Method					9	← Total Number of Containers	

Out: / /	Via:	Item Nos.	Relinquished by / Affiliations	Date	Time	Accepted by / Affiliation	Date	Time
Returned: / /	Via.			11/4/08	12:00	Michael Eggleston / Ardaman	11.4.08	8:00
Additional Comments:			Michael Eggleston / Ardaman	11.5.08	8:30		11/5	11:30
				11/5/08	15:45		11/5/08	1633

Cooler No. (s) / Temperature(s) (C)	Sampling Kit No.	Equipment ID No.
4C		

MATRIX CODES: A = Air GW = Groundwater SE = Sediment SO = Soil SW = Surface Water W = Water (Blanks) O = Other (specify)

PRESERVATION CODES: H-Hydrochloric acid + ice I = Ice only N = Nitric acid + ice S = Sulfuric acid + ice O = Other (specify)

PEL Laboratories, Inc.

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Phone: 813-888-9507
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Chain of Custody Record
Record/Work Request

2511099 KC

Page 4 of 4

Company: Ardaman & Assoc. - SRQ

Address: 78 Sarasota Ctr. Blvd.

Phone: Fax:

Project Name/Number: Albritton Property / 08-8722

Project Manager: Chip Hoover

Purchase Order:

DEP Form #: 62-770.900(2)
Form Title: Chain of Custody Record
Effective Date: September 23, 1997
FDEP Facility No.
Project Name:
Sampling CompQAP No:
Approval Date:

Print Names(s) / Affiliation: Mark Ochs, Michael Eggleston — Ardaman

Sampler(s) Signature(s): Mark Ochs, Michael Eggleston

Preservatives (see codes): I I I

Analyses Requested: Arsenic; Lead; 8141, 8151, 8081; SPLP Arsenic

REQUESTED DUE DATE: / /

Item No.	Field ID No.	Sampled Date	Sampled Time	Grab or Composite	Matrix (see codes)	Number of Containers	Remarks	Lab. No.
~~28~~	~~SS-23 B-3~~	~~11.4.08~~	~~14:48~~	~~C~~	~~SO~~	~~1~~		~~25~~
29	SS-24 B-4	↓	14:50	C	↓	1	Please retain grab samples for possible SPLP analysis pending results.	25
~~30~~	~~SS-16 B-8~~	↓	~~14:55~~	~~C~~	↓	~~1~~		~~27~~
~~31~~	~~SS-25 MG~~			~~C~~	↓	~~1~~		
~~32~~	~~SS-26 MG~~			~~C~~	↓	~~1~~		
~~33~~	~~SS-27 MG~~			~~C~~	↓	~~1~~		
~~34~~	~~SS-28 MG~~			~~C~~	↓	~~1~~		
~~35~~	~~SS-7 MG~~			~~C~~	↓	~~1~~		
~~36~~	~~SS-29 MG~~			~~C~~	↓	~~1~~		

Shipment Method: 3 ← Total Number of Containers

Out: / /	Via:	Item Nos.	Relinquished by / Affiliations	Date	Time	Accepted by / Affiliation	Date	Time
Returned: / /	Via.			8/27/08	1200	Michael Eggleston / Ardaman	11.4.08	8:00
Additional Comments:			Michael Eggleston / Ardaman	11.5.08	8:30		11/5	11:30
				11/5/08	1515		11/6/08	1630

Cooler No. (s) / Temperature(s) (C)	Sampling Kit No.	Equipment ID No.
MC		

MATRIX CODES: A = Air GW = Groundwater SE = Sediment SO = Soil SW = Surface Water W = Water (Blanks) O = Other (specify)

PRESERVATION CODES: H-Hydrochloric acid + ice I = Ice only N = Nitric acid + ice S = Sulfuric acid + ice O = Other (specify)

PEL Laboratories, Inc.

8405 Benjamin Rd, Suite A
Tampa, FL 33634
Phone: 813-888-9507
E-Mail: login@pelab.com

Chain of Custody Record
Record/Work Request

~~2510859 TP~~ 2511099 KC

Page ~~5~~ 1 of ~~6~~ 1

DEP Form #: 62-770.900(2)
Form Title: Chain of Custody Record
Effective Date: September 23, 1997
FDEP Facility No.
Project Name:
Sampling CompQAP No:
Approval Date:

Company: Ardaman & Assoc. - SRQ
Address: 78 Sarasota Ctr. Blvd.
Phone: Fax:

Project Name/Number: Albritton Property/08-8722
Project Manager: Chip Hoover
Purchase Order:

Print Names(s) / Affiliation: Mark Ochs, Michael Eggleston — Ardaman
Sampler(s) Signature(s): Mark Ochs, Michael Eggleston

REQUESTED DUE DATE: / /

Item No.	Field ID No.	Sampled Date	Sampled Time	Grab or Composite	Matrix (see codes)	Number of Containers	Preservatives (see codes)	Analyses Requested: Arsenic	Lead	8141, 8151 8081	SPLP ASTM	Remarks	Lab. No.
~~37~~	~~SS-30~~			~~G~~	~~SO~~	1	I						
~~38~~	~~SS-31~~			G		1	I						
~~39~~	~~SS-32~~			G		1	I						
~~40~~	~~SS-8~~			C		1	I						
1	~~44~~ SS-33-9-1	11-5-08	10:15	G	SO	1	I	X	X			Please retain grab samples for possible SPLP pending results.	-01
2	~~42~~ SS-34-9-2		10:17	G		1	I	X	X				-02
3	~~43~~ SS-35-9-3		10:19	G		1	I	X	X		X		-03
4	~~44~~ SS-36-9-4		10:21	G		1	I	X	X		X		-04
5	~~45~~ SS-9		10:23	C		1	I	X	X	X			-05
						5							

Shipment Method ← Total Number of Containers

Out: / / Via: Item Nos.

Returned: / / Via.

Additional Comments:

Relinquished by / Affiliations	Date	Time	Accepted by / Affiliation	Date	Time
	8/27/08	12:00	Michael Eggleston / Ardaman	11.5.08	8:00
Michael Eggleston / Ardaman	11.6.08	9:00		11/6/08	1145
	1/6/08	1400	FED EX to PEL	11/6/08	1630

Cooler No. (s) / Temperature(s) (C): 4C
Sampling Kit No.:
Equipment ID No.:

MATRIX CODES: A = Air GW = Groundwater SE = Sediment SO = Soil SW = Surface Water W = Water (Blanks) O = Other (specify)

PRESERVATION CODES: H-Hydrochloric acid + ice I = Ice only N = Nitric acid + ice S = Sulfuric acid + ice O = Other (specify)

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Chain of Custody Record
Record/Work Request

~~2510859TR~~ 2511099 KC 2

Page 6 of 6

DEP Form #: 62-770.900(2)
Form Title: Chain of Custody Record
Effective Date: September 23, 1997
FDEP Facility No.
Project Name:
Sampling CompQAP No:
Approval Date:

Company: Ardaman & Assoc. - SRQ
Address: 78 Sarasota Ctr. Blvd.
Phone: Fax:
Project Name/Number: Albritton Property / 08-8722
Project Manager: Chip Hoover
Purchase Order:

Print Names(s) / Affiliation: Mark Ochs, Michael Eggleston — Ardaman
Sampler(s) Signature(s): Mark Ochs, Michael Eggleston

Preservatives (see codes): I I I

Analyses Requested: Arsenic; Iron; 8141, 8151, 8081; SPLP As & Fe

REQUESTED DUE DATE: / /

Item No.	Field ID No.	Sampled Date	Sampled Time	Grab or Composite	Matrix (see codes)	Number of Containers	Remarks	Lab. No.
6	~~46 MW SS-37-10-1~~	11.5.08	10:39	G	SO	1		806
7	~~47 MW SS-38-10-2~~		10:41	G		1	Please retain grab samples for possible SPLP analysis pending results.	-07
8	~~48 MW SS-39-10-3~~		10:43	G		1		-08
9	~~49 MW SS-46-10-4~~		10:45	G		1		-09
10	~~50 MW SS-70~~		10:48	C		1		-10
11	~~51 MW SS-41-11-1~~	11.5.08	11:08	G		1		807 -11
12	~~52 MW SS-42-11-2~~		11:09	G		1		-12
13	~~53 MW SS-43-11-3~~		11:11	G		1		-13
14	~~54 MW SS-44-11-4~~		11:13	G		1		-14

Shipment Method: 9 ← Total Number of Containers

Out: / / Via: Item Nos.

Returned: / / Via.

Additional Comments:

Relinquished by / Affiliations	Date	Time	Accepted by / Affiliation	Date	Time
	8/27/08	1200	Michael Eggleston / Ardaman	11.5.08	8:00
Michael Eggleston / Ardaman	11.6.08	9:00		11/6/08	11:45
	11/6/08	1400		11/6/08	1430

Cooler No. (s) / Temperature(s) (C): 4C

Sampling Kit No.

Equipment ID No.

MATRIX CODES: A = Air GW = Groundwater SE = Sediment SO = Soil SW = Surface Water W = Water (Blanks) O = Other (specify)

PRESERVATION CODES: H-Hydrochloric acid + ice I = Ice only N = Nitric acid + ice S = Sulfuric acid + ice O = Other (specify)

PEL Laboratories, Inc.

Chain of Custody Record
Record/Work Request

2560860 IR

8405 Benjamin Rd, Suite A
Tampa, FL 33634
Phone: 813-888-9507
E-Mail: login@pelab.com

2511099 MG

Company: Ardaman & Assoc - SRQ

Project Name/Number: Albritton Property / 08-8722

Address: 78 Sarasota Ctr. Blvd

Project Manager: Chip Hoover

Phone: Fax:

Purchase Order:

Print Names(s) / Affiliation: Mark Ochs, Michael Eggleston — Ardaman

Sampler(s) Signature(s): Mark Ochs, Michael Eggleston

Page 9 of 6

DEP Form #: 62-770.900(2)
Form Title: Chain of Custody Record
Effective Date: September 23, 1997
FDEP Facility No.
Project Name:
Sampling CompQAP No:
Approval Date:

REQUESTED DUE DATE: / /

Item No.	Field ID No.	Sampled Date	Sampled Time	Grab or Composite	Matrix (see codes)	Number of Containers	Preservatives (see codes)	Analyses Requested	Remarks	Lab. No.
							I I I	Arsenic / Iron / 8141, 8151, 8081 / SPLP Asn R		
3	~~SS-54-13-3~~	11.5.08	13:36	G	SO	1				~~-38~~
4	SS-66-13-4		13:38	G		1	X X	X	Please retain grab samples for possible SPLP analysis pending results.	09 ~~-39~~
5	CSS-75-13		13:45	C		1		X		-10
6	SS-64-14-1		14:02	G		1	X X			-11
7	~~SS-64-14-2~~		14:04	G		1	X X			-12
8	SS-63-14-3		14:05	G		1	X X	X		~~-3~~ 10
9	SS-64-14-4		14:07	G		1	X X			-14
10	CSS-66-14		14:09	C		1		X		-15
11	~~SS-68-13-1~~		14:40	G		1	X X			-16
	Shipment Method					9	← Total Number of Containers			

Out: / /	Via:	Item Nos.	Relinquished by / Affiliations	Date	Time	Accepted by / Affiliation	Date	Time
Returned: / /	Via.			8/27/08	12:00	Michael Eggleston / Ardaman	11.5.08	8:00
Additional Comments:			Michael Eggleston / Ardaman	11.6.08	9:00		11/6/08	11:45
				11/7/08	1400	FedEx	11/7/08	1630

Cooler No. (s) / Temperature(s) (C)	Sampling Kit No.	Equipment ID No.
4C		

MATRIX CODES: A = Air GW = Groundwater SE = Sediment SO = Soil SW = Surface Water W = Water (Blanks) O = Other (specify)

PRESERVATION CODES: H-Hydrochloric acid + ice I = Ice only N = Nitric acid + ice S = Sulfuric acid + ice O = Other (specify)

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Phone: 813-888-9507
E-Mail: login@pelab.com

Chain of Custody Record
Record/Work Request

2511099KC ~~2510832 KC~~

Company: Ardaman & Assoc. - Sarasota
Address: 78 Sarasota Center Blvd.
Phone: (941) 922-3526 Fax:
Print Names(s) / Affiliation: Mark Ochs, Michael Eggleston / Ardaman
Sampler(s) Signature(s): Mark Ochs, Michael Eggleston

Project Name/Number: Albritton Property / 08-8722
Project Manager: Chip Hoover
Purchase Order:

DEP Form #: 62-770.900(2)
Form Title: Chain of Custody Record
Effective Date: September 23, 1997
FDEP Facility No.
Project Name:
Sampling CompQAP No:
Approval Date:
REQUESTED DUE DATE / /

Item No.	Field ID No.	Sampled Date	Sampled Time	Grab or Composite	Matrix (see codes)	Number of Containers	Preservatives (see codes)	Analyses Requested: 6010 As, Fe	8081 8151	SPLP TCLP	Remarks	Lab. No.
19	SS-20-4	~~11.6.08~~	~~12:08~~	Grab	SO	1	I					01
20	CSS-20		12:11	Composite		1	I				Please retain grab samples for possible SPLP analysis pending results.	02
21	~~SS-21-1~~		12:51	Grab		1						~~03~~
22	SS-21-2		12:53			1				X		11 ~~04~~
23	~~SS-21-3~~		12:54			1						~~05~~
24	SS-21-4		12:56			1						06
25	CSS-21		12:58	Composite		1						07
26	SS-22-1		13:13	Grab		1						08
27	~~SS-22-2~~		13:14			1						09
Shipment Method						9	← Total Number of Containers					

Out: / /	Via:	Item Nos.	Relinquished by / Affiliations	Date	Time	Accepted by / Affiliation	Date	Time
Returned: / /	Via.			11/5/08	930	Michael Eggleston / Ardaman	11.6.08	8:00
Additional Comments:			Michael Eggleston / Ardaman	11.6.08	810		11/7/08	13:15
							11/8/08	1030

Cooler No. (s) / Temperature(s) (C)	Sampling Kit No.	Equipment ID No.

MATRIX CODES: A = Air GW = Groundwater SE = Sediment SO = Soil SW = Surface Water W = Water (Blanks) O = Other (specify)

PRESERVATION CODES: H-Hydrochloric acid + ice I = Ice only N = Nitric acid + ice S = Sulfuric acid + ice O = Other (specify)

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1010000 1000101 1100110

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E-Mail: login@pelab.com

Chain of Custody Record
Record/Work Request

2511099 KC 8510882 KC

Page 4 of 6

DEP Form #: 62-770.900(2)
Form Title: Chain of Custody Record
Effective Date: September 23, 1997
FDEP Facility No.
Project Name:
Sampling CompQAP No:
Approval Date:

Company: Ardaman & Assoc - Sarasota
Address: 78 Sarasota Center Blvd.
Phone: Fax:
Project Name/Number: Albritton Property / 08-8722
Project Manager: Chip Hoover
Purchase Order:
Print Names(s) / Affiliation: Mark Ochs, Michael Eggleston / Ardaman
Sampler(s) Signature(s): Mark Ochs, Michael Eggleston

Preservatives (see codes): I I

Analyses Requested: 6010 As Fe Pb Cd Ba SPLP As Fe

REQUESTED DUE DATE: / /

Item No.	Field ID No.	Sampled Date	Sampled Time	Grab or Composite	Matrix (see codes)	Number of Containers	Remarks	Lab. No.
~~28~~	~~SS-22-3~~	11-6-08	13:16	Grab	SO	1		10
29	SS-22-4		13:18	↓		1	Please retain grab	11
30	CSS-22		13:22	Composite		1	samples for possible	12
31	~~SS-23-1~~		13:44	Grab		1	SPLP analysis	13
32	SS-23-2		13:45	↓		1	pending results.	12 14
33	SS-23-3		13:46	↓		1		13 15
~~34~~	~~SS-23-4~~		~~13:48~~	↓		1		16
~~35~~	~~CSS-23~~		~~13:50~~	Composite		1		17
36	SS-24-1		14:12	Grab		1		14 18

Shipment Method: 9 ← Total Number of Containers

Out: / /	Via:	Item Nos.	Relinquished by / Affiliations	Date	Time	Accepted by / Affiliation	Date	Time
Returned: / /	Via.			11/5/08	930	Michael Eggleston / Ardaman	11-6-08	8:00
Additional Comments:			Michael Eggleston / Ardaman	11.7.08	810		11/7/08	15:05
							11/8/08	10:30

Cooler No. (s) / Temperature(s) (C)	Sampling Kit No.	Equipment ID No.

MATRIX CODES: A = Air GW = Groundwater SE = Sediment SO = Soil SW = Surface Water W = Water (Blanks) O = Other (specify)

PRESERVATION CODES: H-Hydrochloric acid + ice I = Ice only N = Nitric acid + ice S = Sulfuric acid + ice O = Other (specify)

Kevin Crandall

From: Darcy Weisman
Sent: Monday, November 24, 2008 11:24 AM
To: LogIn
Cc: Project Managers
Subject: FW: Albritton / sample times, holding times
Importance: High

Can you please find the samples requested and log in under a new SDG:

Thanks,
Darcy

Darcy Weisman
Project Manager, Tampa Division
direct: 813-476-2481
email: dweisman@pelab.com
-----Original Message-----
From: Hoover, Chip [mailto:choover@ardaman.com]
Sent: Monday, November 24, 2008 9:09 AM
To: Darcy Weisman
Subject: RE: Albritton / sample times, holding times

Please run SPLP analysis for Fe and As for samples:

SS-2-3	refer to SDG 2510-838-08
SS-3-2	refer to SDG 2510-838-12
SS-7-4	refer to SDG 2510-838-19
SS-8-4	refer to SDG 2510-838-29
SS-9-3	refer to SDG 2510-859-03
SS-9-4	refer to SDG 2510-859-04
SS-10-1	refer to SDG 2510-859-06
SS-11-1	refer to SDG 2510-859-11
SS-13-4	refer to SDG 2510-860-09
SS-14-3	refer to SDG 2510-860-13
SS-21-2	refer to SDG 2510-882-04
SS-23-2	refer to SDG 2510-882-14
SS-23-3	refer to SDG 2510-882-15
SS-24-1	refer to SDG 2510-882-18

From: Darcy Weisman [mailto:dweisman@PELAB.com]
Sent: Thursday, November 20, 2008 8:51 AM
To: Darcy Weisman; Hoover, Chip
Subject: RE: Albritton / sample times, holding times

SDG 2510838 sample date was 11/4
SDG 2510859 sample date was 11/5
SDG 2510860 sample date was 11/5
SDG 2510881 sample date was 11/6
SDG 2510882 sample date was 11/6
SDG 2510883 sample date was 11/6

SDG 2510884 sample date was 11/7
SDG 2510885 sample date was 11/7

The holdtime for SPLP metals is 180 days to prep.
The holdtime for SPLP 8081, 8141, 8151 is 14 days to prep (for soils).

Thanks,
Darcy

Darcy Weisman
Project Manager, Tampa Division
direct: 813-476-2481
email: dweisman@pelab.com

-----Original Message-----
From: Darcy Weisman
Sent: Thursday, November 20, 2008 8:40 AM
To: 'Hoover, Chip'
Subject: RE:

Looking into the dates now...give me a few minutes...

Thanks,
Darcy

Darcy Weisman
Project Manager, Tampa Division
direct: 813-476-2481
email: dweisman@pelab.com

-----Original Message-----
From: Hoover, Chip [mailto:choover@ardaman.com]
Sent: Thursday, November 20, 2008 8:35 AM
To: Darcy Weisman
Subject:

Also on Albritton, I will want to run SPLP on the highest samples. What is hold time? The analysis has taken so long, I don't want to run over.

Chip Hoover, PE
Senior Project Engineer
Ardaman & Associates, Inc
78 Sarasota Center Blvd..
Sarasota, FL 34240
Phone: 941-922-3526
Fax: 941-922-6743
choover@ardaman.com

SAMPLE RECEIPT CONFIRMATION SHEET

Client Information

SDG:	2511099	**Req:**	1110
Client:	Ardaman	**Project:**	Generic
Level:	1	**Date Rec'd:**	11/24/2008 11:24:00 AM
Rec'd via:		**Due Date:**	12/03/08

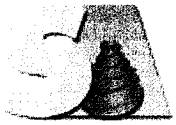
Sample Verification

Samples/Cooler Secure?	Yes	**All Samples on COC accounted For?**	Yes
Temperature of Samples(Celsius)		**All Samples Rec'd Intact?**	Yes
pH Verified?	No	**Sample Vol. Stuff. For Analysis?**	Yes
pH WNL?	No	**Samples Rec'd W/I Hold Time?**	Yes
Soil Origin (Domestic/Foreign):	Domestic	**Are All Samples to be Analyzed?**	Yes
Site Location/Project on COC?	Yes	**Correct Sample Containers?**	Yes
Client Project # on COC?	Yes	**COC Comments written on COC?**	Yes
Project Mgr. Indicated on COC?	Yes	**Samplers Initials on COC?**	Yes
COC relinquished/Dated by Client?	Yes	**Sample Date/Time Indicated?**	Yes
COC Received/Dated by PEL?	Yes	**TAT Requested:**	STD
Specific Subcontract Indicated?	No	**Client Requests Verbal Results?**	No
Samples Received By		**Client Requests Faxed Results?**	No
PEL to Conduct ALL Analyses?	Yes		

PEER REVIEW

PEL a division of Spectrum Analytical, Inc.

featuring HANIBAL TECHNOLOGY



Florida Department of Health #E84207
June 30, 2009

CWA - Extractable Organics, General Chemistry,Metals,
Pesticides-herbicides-PCB's, Volatile Organics
RCRA/CERCLS - Extractable Organics, General Chemistry, Metals
Pesticides-Herbicides-PCB's, Volatile Organics

- CERTIFICATE OF ANALYSIS -

Report Date: 12/19/2008

To: Chip Hoover
Ardaman & Associates
78 Sarasota Center Boulevard
Sarasota, FL 34240
USA

W 941-922-3526
F 941-922-6743

PROJECT ID: Albritton Property / 08-8722
WORK ORDER: 2511313
DATE RECEIVED: Friday, December 12, 2008

Project Notes:

(†): Short Hold Time Analysis Date

Samples reported on dry weight basis
All test results in this report pertain only to the samples as submitted.

PEL Contact: Mark Gudnason / extension: 242

8405 Benjamin Road, Suite A• Tampa, Florida 33634
813-888-9507• FAX: 800-480-6435
Website: www.pelab.com

PEL a division of Spectrum Analytical, Inc.
featuring Hanibal Technology

DATA QUALIFIER CODES

State of Florida, Department of Environmental Protection and
Department of Health _Rehabilitative Services / NELAC

I The reported value is between the laboratory method detection limit and the laboratory practical quantitation limit.

J Estimated value; value not accurate. This code shall be used in the following instances:

1. Surrogate recovery limits have been exceeded.
2. No known quality control criteria exits for the component.
3. The reported value did not meet the established quality control criteria for either precision or accuracy but falls within the NELAC marginal exceedance range

3M. The reported value did not meet the established quality control criteria for either precision or accuracy and falls beyond the NELAC range for marginal exceedances.

3R. The RPD for the LCSD exceeds the laboratory established control limits.

4. The sample matrix interfered with the ability to make an accurate determination.
5. The data is questionable because of improper laboratory or field protocols (e.g. composite sample was collected instead of a grab sample).

L Off-scale high. Actual value is known to be greater than the value given. To be used when the concentration of the analyte is above the acceptable limit for quantitation (exceeds the linear range of the highest calibration standard) and the calibration curve is known to exhibit a negative deflection.

Q Sample held beyond acceptable holding time. This code shall be used if the value is derived from a sample that was prepared or analyzed after the approved holding time restrictions for the sample preparation or analysis.

U Indicates that the compound was analyzed for but not detected above the method detection limit (MDL).

V Indicates that the analyte was detected in both the sample and the associated method blank. Note: The value in the blank shall not be subtracted from associated samples.

Y The laboratory analysis was from an unpreserved or improperly preserved sample. The data may not be accurate.

RL - Reporing Limit. The PEL lowest Practical Quanititation Limit (PQL), defined by the lowest point in the calibration curve.

CASE NARRATIVE
SPLP_METALS

PEL Lab Reference No./SDG: 2511313

Client: Ardaman & Associates

I. RECEIPT

No exceptions were encountered unless a Sample Receipt Exception Report is attached to the Chain-of-Custody or a communication form is included in the addendum with this package.

II. HOLDING TIMES

A. Sample Preparation: All holding times were met.

B. Sample Analysis: All holding times were met.

III. METHOD

Analyses were performed according to the PEL, a Division of Spectrum Analytical, Standard Operating Procedures and EPA Method 6010B for ICP metals.

IV. PREPARATION

Samples were prepared according to PEL Laboratory's Standard Operating Procedures and EPA Methods 1312 and 3010A

V. ANALYSIS

A. Calibration:

All acceptance criteria were met.

B. Blanks:

1. Calibration Blanks:

All acceptance criteria were met.

2. Method Blanks:

All acceptance criteria were met.

C. Spikes:

1. Laboratory Control Spikes (LCS):

An LCS/LCSD set was analyzed.
All percent recovery and relative percent difference (RPD) criteria were met.

2. Post Digestion Spike:

All acceptance criteria were met.

3. Matrix Spike/Matrix Spike Duplicate Samples (MS/SD):

No spikes requested by client.

CASE NARRATIVE
SPLP_METALS

PEL Lab Reference No./SDG: 2511313

Client: Ardaman & Associates

D. Duplicate:

No sample duplicates are reported with this method. (Spike duplicates are referenced above in section C. Spikes.)

E. Serial Dilution:

All acceptance criteria were met.

F. ICP Interference Check Samples:

All acceptance criteria were met.

G. Samples:

Sample analysis proceeded normally.

I certify that this data package is in compliance with the terms and conditions agreed to by the client and PEL, both technically and for completeness, except for the conditions noted above. Release of the data contained in this hardcopy data package has been authorized by the Laboratory Manager or designated person, as, verified by the following signature.

Linda Lee M. Gale

SIGNED: **DATE:** 12/19/2008

CASE NARRATIVE
METALS

PEL Lab Reference No./SDG: 2511313

Client: Ardaman & Associates

I. RECEIPT

No exceptions were encountered unless a Sample Receipt Exception Report is attached to the Chain-of-Custody or a communication form is included in the addendum with this package.

II. HOLDING TIMES

A. Sample Preparation: All holding times were met.

B. Sample Analysis: All holding times were met.

III. METHODS

Analyses were performed according to the PEL, a Division of Spectrum Analytical, Standard Operating Procedures and EPA Method 6010B for ICP metals.

IV. PREPARATION

Samples were prepared according to PEL Laboratory's Standard Operating Procedures and EPA Methods 1311 and 3010A.

V. ANALYSIS

A. Calibration:

All acceptance criteria were met.

B. Blanks:

1. Calibration Blanks:

All acceptance criteria were met.

2. Method Blanks:

All acceptance criteria were met.

C. Spikes:

1. Laboratory Control Spikes (LCS):

An LCS/LCSD set was analyzed.
All percent recovery and relative percent difference (RPD) criteria were met.

2. Post Digestion Spike:

All acceptance criteria were met.

3. Matrix Spike/Matrix Spike Duplicate Samples (MS/SD):

No spikes requested by client.

CASE NARRATIVE
METALS

PEL Lab Reference No./SDG: 2511313

Client: Ardaman & Associates

D. Duplicate:

No sample duplicates are reported with this method. (Spike duplicates are referenced above in section C. Spikes.)

E. Serial Dilution:

All acceptance criteria were met.

F. ICP Interference Check Samples:

All acceptance criteria were met.

G. Samples:

Sample analysis proceeded normally.

I certify that this data package is in compliance with the terms and conditions agreed to by the client and PEL, both technically and for completeness, except for the conditions noted above. Release of the data contained in this hardcopy data package has been authorized by the Laboratory Manager or designated person, as, verified by the following signature.

Linda Lee M. Gale

SIGNED: **DATE:** 12/19/2008

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2511313

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251131301

Client ID : SS-6-1

Matrix : S

Collection Information:

Sample Date: 11/4/2008 1:43:00 PM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010 SPLP SPLP	0.00331 U	12/19/2008 15:14	12/18/2008 8:14	mg/L	0.00331	0.01	1
Iron	6010 SPLP SPLP	**1.77**	12/19/2008 15:14	12/18/2008 8:14	mg/L	0.0055	0.05	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2511313

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251131302

Client ID : SS-7-4

Matrix : S

Collection Information:

Sample Date: 11/4/2008 2:20:00 PM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010 TCLP TCLF	0.0501 I	12/19/2008 14:37	12/18/2008 11:02	mg/L	0.0331	0.1	1
Iron	6010 TCLP TCLF	**1.07**	12/19/2008 14:37	12/18/2008 11:02	mg/L	0.055	0.5	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2511313

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251131303

Client ID : SS-5-4

Matrix : S

Collection Information:

Sample Date: 11/4/2008 1:20:00 PM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010 SPLP SPLF	0.00331 U	12/19/2008 15:34	12/18/2008 8:14	mg/L	0.00331	0.01	1
Iron	6010 SPLP SPLF	**0.188**	12/19/2008 15:34	12/18/2008 8:14	mg/L	0.0055	0.05	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2511313

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251131304

Client ID : SS-9-4

Matrix : S

Collection Information:

Sample Date: 11/5/2008 10:21:00 AM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010 TCLP TCLF	0.0543 I	12/19/2008 14:41	12/18/2008 11:02	mg/L	0.0331	0.1	1
Iron	6010 TCLP TCLF	**33.9**	12/19/2008 14:41	12/18/2008 11:02	mg/L	0.055	0.5	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2511313

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251131305

Client ID : SS-12-2

Matrix : S

Collection Information:

Sample Date: 11/5/2008 11:36:00 AM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010 SPLP SPLP	0.0045 I	12/19/2008 15:38	12/18/2008 8:14	mg/L	0.00331	0.01	1
Iron	6010 SPLP SPLP	**0.0997**	12/19/2008 15:38	12/18/2008 8:14	mg/L	0.0055	0.05	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2511313

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251131306

Client ID : SS-4-1

Matrix : S

Collection Information:

Sample Date: 11/5/2008 12:08:00 PM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010 SPLP SPLP	0.00331 U	12/19/2008 15:42	12/18/2008 8:14	mg/L	0.00331	0.01	1
Iron	6010 SPLP SPLP	**2.24**	12/19/2008 15:42	12/18/2008 8:14	mg/L	0.0055	0.05	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2511313

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251131307

Client ID : SS-1-1

Matrix : S

Collection Information:

Sample Date: 11/5/2008 12:58:00 PM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010 SPLP SPLP	0.00419 I	12/19/2008 15:56	12/18/2008 8:14	mg/L	0.00331	0.01	1
Iron	6010 SPLP SPLP	**3.1**	12/19/2008 15:56	12/18/2008 8:14	mg/L	0.0055	0.05	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2511313

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251131308

Client ID : SS-15-2

Matrix : S

Collection Information:

Sample Date: 11/5/2008 2:42:00 PM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010 SPLP SPLP	0.00504 I	12/19/2008 16:00	12/18/2008 8:14	mg/L	0.00331	0.01	1
Iron	6010 SPLP SPLP	**3.58**	12/19/2008 16:00	12/18/2008 8:14	mg/L	0.0055	0.05	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2511313

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251131309

Client ID : SS-16-2

Matrix : S

Collection Information:

Sample Date: 11/5/2008 3:10:00 PM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010 SPLP SPLP	0.00331 U	12/19/2008 16:04	12/18/2008 8:14	mg/L	0.00331	0.01	1
Iron	6010 SPLP SPLP	**2.89**	12/19/2008 16:04	12/18/2008 8:14	mg/L	0.0055	0.05	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2511313

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251131310

Client ID : SS-17-4

Matrix : S

Collection Information:

Sample Date: 11/6/2008 10:35:00 AM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010 SPLP SPLP	0.00331 U	12/19/2008 16:08	12/18/2008 8:14	mg/L	0.00331	0.01	1
Iron	6010 SPLP SPLP	**1.44**	12/19/2008 16:08	12/18/2008 8:14	mg/L	0.0055	0.05	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2511313

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251131311

Client ID : SS-18-3

Matrix : S

Collection Information:

Sample Date: 11/6/2008 10:57:00 AM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010 SPLP SPLP	0.00354 I	12/19/2008 16:12	12/18/2008 8:14	mg/L	0.00331	0.01	1
Iron	6010 SPLP SPLP	**1.13**	12/19/2008 16:12	12/18/2008 8:14	mg/L	0.0055	0.05	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2511313

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251131312

Client ID : SS-19-2

Matrix : S

Collection Information:

Sample Date: 11/6/2008 11:29:00 AM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010 SPLP SPLP	0.00331 U	12/19/2008 16:16	12/18/2008 8:14	mg/L	0.00331	0.01	1
Iron	6010 SPLP SPLP	**0.116**	12/19/2008 16:16	12/18/2008 8:14	mg/L	0.0055	0.05	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2511313

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251131313

Client ID : SS-20-2

Matrix : S

Collection Information:

Sample Date: 11/6/2008 12:05:00 PM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010 SPLP SPLF	0.00331 U	12/19/2008 16:20	12/18/2008 8:14	mg/L	0.00331	0.01	1
Iron	6010 SPLP SPLF	**0.27**	12/19/2008 16:20	12/18/2008 8:14	mg/L	0.0055	0.05	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2511313

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251131314

Client ID : SS-22-4

Matrix : S

Collection Information:

Sample Date: 11/6/2008 1:18:00 PM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010 SPLP SPLP	0.00331 U	12/19/2008 16:24	12/18/2008 8:14	mg/L	0.00331	0.01	1
Iron	6010 SPLP SPLP	**1.6**	12/19/2008 16:24	12/18/2008 8:14	mg/L	0.0055	0.05	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2511313

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251131315

Client ID : SS-25-3

Matrix : S

Collection Information:

Sample Date: 11/6/2008 2:45:00 PM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010 SPLP SPLP	0.00331 U	12/19/2008 16:28	12/18/2008 8:14	mg/L	0.00331	0.01	1
Iron	6010 SPLP SPLP	**3.63**	12/19/2008 16:28	12/18/2008 8:14	mg/L	0.0055	0.05	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2511313

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251131316

Client ID : SS-26-1

Matrix : S

Collection Information:

Sample Date: 11/6/2008 3:02:00 PM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010 SPLP SPLP	0.00331 U	12/19/2008 16:32	12/18/2008 8:14	mg/L	0.00331	0.01	1
Iron	6010 SPLP SPLP	**1.04**	12/19/2008 16:32	12/18/2008 8:14	mg/L	0.0055	0.05	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2511313

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251131317

Client ID : SS-27-1

Matrix : S

Collection Information:

Sample Date: 11/7/2008 9:22:00 AM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010 SPLP SPLP	0.00331 U	12/19/2008 16:44	12/18/2008 8:14	mg/L	0.00331	0.01	1
Iron	6010 SPLP SPLP	**3.33**	12/19/2008 16:44	12/18/2008 8:14	mg/L	0.0055	0.05	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2511313

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251131318

Client ID : SS-28-1

Matrix : S

Collection Information:

Sample Date: 11/7/2008 9:48:00 AM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010 SPLP SPLP	0.00331 U	12/19/2008 16:48	12/18/2008 8:14	mg/L	0.00331	0.01	1
Iron	6010 SPLP SPLP	**0.588**	12/19/2008 16:48	12/18/2008 8:14	mg/L	0.0055	0.05	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2511313

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251131319

Client ID : SS-29-2

Matrix : S

Collection Information:

Sample Date: 11/7/2008 10:28:00 AM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010 SPLP SPLP	0.00483 I	12/19/2008 16:52	12/18/2008 8:14	mg/L	0.00331	0.01	1
Iron	6010 SPLP SPLP	**16.1**	12/19/2008 16:52	12/18/2008 8:14	mg/L	0.0055	0.05	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2511313

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251131320

Client ID : SS-30-1

Matrix : S

Collection Information:

Sample Date: 11/7/2008 11:02:00 AM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010 SPLP SPLP	0.00331 U	12/19/2008 16:56	12/18/2008 8:14	mg/L	0.00331	0.01	1
Iron	6010 SPLP SPLP	**1.9**	12/19/2008 16:56	12/18/2008 8:14	mg/L	0.0055	0.05	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2511313

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251131321

Client ID : SS-31-4

Matrix : S

Collection Information:

Sample Date: 11/7/2008 11:35:00 AM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010 SPLP SPLP	0.00331 U	12/19/2008 17:00	12/18/2008 8:14	mg/L	0.00331	0.01	1
Iron	6010 SPLP SPLP	**3.13**	12/19/2008 17:00	12/18/2008 8:14	mg/L	0.0055	0.05	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2511313

PROJECT ID: Albritton Property / 08-8722

PEL Lab# : 251131322

Client ID : SS-32-1

Matrix : S

Collection Information:

Sample Date: 11/7/2008 11:56:00 AM

Parameter	Method	Results	Analysis Date	Prep Date	Units	MDL	RL	Dilution Factor
Arsenic	6010 SPLP SPLP	0.00331 U	12/19/2008 17:04	12/18/2008 8:14	mg/L	0.00331	0.01	1
Iron	6010 SPLP SPLP	**0.381**	12/19/2008 17:04	12/18/2008 8:14	mg/L	0.0055	0.05	1

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2511313

PROJECT ID: Albritton Property / 08-8722

QC SUMMARY

METHOD: 6010 SPLP SPLP

Method Blank 275313 **Matrix :** WQ

Associated Lab Samples : 251131301 251131303 251131305 251131306 251131307 251131308 251131309 251131310 251131311 251131312 251131313 251131314 251131315 251131316 251131317 251131318 251131319 251131320 251131321 251131322 275313 275314 275315

Parameter	Results	Analysis Date	Prep Date	Units	RL	Dilution Factor
Arsenic	U	12/19/2008	12/18/2008	mg/L	0.00331	1
Iron	0.0132 I	12/19/2008	12/18/2008	mg/L	0.05	1

LABORATORY CONTROL SAMPLE 275314 **Matrix :** WQ

PARAMETER	UNITS	SPIKE CONC	LCS RESULT	SPIKE % REC	% REC LIMITS	RPD	RPD LIMIT
Arsenic	mg/L	0.5	0.479	95.8	(80-120)		
Iron	mg/L	50	49.3	98.6	(80-120)		

LABORATORY CONTROL SAMPLE 275315 **Matrix :** WQ

PARAMETER	UNITS	SPIKE CONC	LCS RESULT	SPIKE % REC	% REC LIMITS	RPD	RPD LIMIT
Arsenic	mg/L	0.5	0.469	93.8	(80-120)	2.1	20
Iron	mg/L	50	47.6	95.2	(80-120)	3.5	20

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2511313
PROJECT ID: Albritton Property / 08-8722
METHOD: 6010 TCLP TCL

Method Blank 275239 **Matrix :** WQ

Associated Lab Samples : 251131302 251131304 275239 275240 275241 275244

Parameter	Results	Analysis Date	Prep Date	Units	RL	Dilution Factor
Arsenic	U	12/19/2008	12/18/2008	mg/L	0.0331	1
Iron	U	12/19/2008	12/18/2008	mg/L	0.055	1

Method Blank 275244 **Matrix :** WQ

Associated Lab Samples : 251131302 251131304 275239 275240 275241 275244

Parameter	Results	Analysis Date	Prep Date	Units	RL	Dilution Factor
Arsenic	U	12/19/2008	12/18/2008	mg/L	0.0331	1
Iron	U	12/19/2008	12/18/2008	mg/L	0.055	1

LABORATORY CONTROL SAMPLE 275240 **Matrix :** WQ

PARAMETER	UNITS	SPIKE CONC	LCS RESULT	SPIKE % REC	% REC LIMITS	RPD	RPD LIMIT
Arsenic	mg/L	5	4.67	93.4	(80-120)		
Iron	mg/L	500	480	96	(80-120)		

LABORATORY CONTROL SAMPLE 275241 **Matrix :** WQ

PARAMETER	UNITS	SPIKE CONC	LCS RESULT	SPIKE % REC	% REC LIMITS	RPD	RPD LIMIT
Arsenic	mg/L	5	5.04	100.8	(80-120)	7.6	20
Iron	mg/L	500	494	98.8	(80-120)	2.9	20

- CERTIFICATE OF ANALYSIS -

FLDOH #E84207

To: Chip Hoover
Ardaman & Associates

WORK ORDER: 2511313

PROJECT ID: Albritton Property / 08-8722

Mark Gudnason

Digitally signed by Mark Gudnason
DN: cn=Mark Gudnason, c=US
Date: 2008.12.22 19:39:32 -05'00'

Validity unknown

Brian C. Spann Laboratory Manager

or

Mark Gudnason Quality Assurance Officer

PEL Laboratories, Inc.

Chain of Custody Record
Record/Work Request

~~25 to 88 TR~~ 2511313 KC

8405 Benjamin Rd, Suite A
Tampa, FL 33634
Phone: 813-888-9507
E-Mail: login@pelab.com

Company: Ardaman & Assoc. - SRQ

Address: 78 Sarasota Ctr. Blvd.

Phone: Fax:

Project Name/Number: Albritton Property / 08-8722

Project Manager: Chip Hoover

Purchase Order:

Page 1 of 4

DEP Form #: 62-770.900(2)
Form Title: Chain of Custody Record
Effective Date: September 23, 1997
FDEP Facility No.
Project Name:
Sampling CompQAP No:
Approval Date:

Print Names(s) / Affiliation: Mark Ochs, Michael Eggleston — Ardaman

Sampler(s) Signature(s): Mark Ochs, Michael Eggleston

Item No.	Field ID No.	Sampled Date	Sampled Time	Grab or Composite	Matrix (see codes)	Number of Containers	Preservatives (see codes) I	I	I	Analyses Requested: Arsenic	Iron 8141, 8151 8081 SPLP As + Fe	Remarks	Lab. No.
1	SS-6-1	11.4.08	13:43	G	SO	1				X	X		-01
2	~~SS-2-62~~		13:45	G		1				X	X	Please retain	-02
3	~~SS-3-63~~		13:46	G		1				X	X	grab samples for	-03
4	~~SS-4-64~~		13:48	G		1				X	X	possible SPLP	-04
5	CSS-6		13:54	C		1					X	analysis pending	-05
6	SS-~~5~~-2-1	11.4.08	12:05	G		1				X	X	results.	-06
7	SS-~~6~~-2-2		12:07	G		1				X	X		-07
8	SS-~~7~~-2-3		12:09	G		1				X	X		-08
9	SS-~~8~~-2-4		12:11	G		1				X	X		-09
Shipment Method						9	← Total Number of Containers						

Out: / /	Via:	Item Nos.	Relinquished by / Affiliations	Date	Time	Accepted by / Affiliation	Date	Time
Returned: / /	Via.			8/27/08	12:00	Michael Eggleston / Ardaman	11.4.08	8:00
Additional Comments:			Michael Eggleston / Ardaman	11.5.08	8:30	[illegible]	11/5	11:30
Samples relogged in per client to request add'l analysis			[illegible]	11/5/08	1545	FTL A/ Pel	11/5/08	16:30

Cooler No. (s) / Temperature(s) (C)	Sampling Kit No.	Equipment ID No.
4C		

MATRIX CODES: A = Air GW = Groundwater SE = Sediment SO = Soil SW = Surface Water W = Water (Blanks) O = Other (specify)

PRESERVATION CODES: H-Hydrochloric acid + ice I = Ice only N = Nitric acid + ice S = Sulfuric acid + ice O = Other (specify)

PEL Laboratories, Inc.

8405 Benjamin Rd, Suite A
Tampa, FL 33634
Phone: 813-888-9507
E-Mail: login@pelab.com

Chain of Custody Record
Record/Work Request

2511313 KC

Company: Ardaman & Assoc. - SRQ

Project Name/Number: Albritton Property / 08-8722

Address: 78 Sarasota Ctr. Blvd.

Project Manager: Chip Hoover

Phone: Fax: Purchase Order:

Print Names(s) / Affiliation: Mark Ochs, Michael Eggleston Ardaman

Sampler(s) Signature(s): Mark Ochs, Michael Eggleston

Page 3 of 4

DEP Form #: 62-770.900(2)
Form Title: Chain of Custody Record
Effective Date: September 23, 1997
FDEP Facility No.
Project Name:
Sampling CompQAP No:
Approval Date:

REQUESTED DUE DATE / /

Item No.	Field ID No.	Sampled Date	Sampled Time	Grab or Composite	Matrix (see codes)	Number of Containers	Preservatives (see codes)	Analyses Requested: Arsenic	Iron	BTEX, 8151 8081	SPLP As & Fe	TCLP As & Fe	Remarks	Lab. No.
							I	I	I					
19	SS-16-7-4	11.4.08	14:20	G	SO	1		X	X		X	X	02	-19
20	CSS-4-7		14:25	G		1				X			Please retain grab samples for possible SPLP analysis pending results.	-20
21	SS-17-5-1	11.4.08	12:56	G		1		X	X					-21
22	SS-18-5-2		13:12	G		1		X	X					-22
23	SS-19-5-3		13:16	G		1		X	X					-23
24	SS-20-5-4		13:20	G		1		X	X		X			-24
25	CSS-5-5		13:08	G		1				X			03	-25
26	SS-21-8-1	11.4.08	14:44	G		1		X	X					-26
27	SS-22-8-2	11.4.08	14:46	G		1		X	X					-27
	Shipment Method					9	← Total Number of Containers							

Out: / /	Via:	Item Nos.	Relinquished by / Affiliations	Date	Time	Accepted by / Affiliation	Date	Time
Returned: / /	Via.			8/27/08	12:00	Michael Eggleston / Ardaman	11.4.08	8:00
Additional Comments:			Michael Eggleston / Ardaman	11.5.08	8:30		11/5	11:30
				11/5/08	15:45		11/5/08	1633

Cooler No. (s) / Temperature(s) (C)	Sampling Kit No.	Equipment ID No.
4C		

MATRIX CODES: A = Air GW = Groundwater SE = Sediment SO = Soil SW = Surface Water W = Water (Blanks) O = Other (specify)

PRESERVATION CODES: H-Hydrochloric acid + ice I = Ice only N = Nitric acid + ice S = Sulfuric acid + ice O = Other (specify)

PEL Laboratories, Inc.
8405 Benjamin Rd, Suite A
Tampa, FL 33634
Phone: 813-888-9507
E-Mail: login@pelab.com

Chain of Custody Record
Record/Work Request

~~2510859 TR~~ 2511313 KC

Company: Ardaman & Assoc. - SRQ

Address: 78 Sarasota Ctr. Blvd.

Phone: Fax:

Project Name/Number: Albritton Property / 08-8722

Project Manager: Chip Hoover

Purchase Order:

DEP Form #: 62-770.900(2)
Form Title: Chain of Custody Record
Effective Date: September 23, 1997
FDEP Facility No.
Project Name:
Sampling CompQAP No:
Approval Date:

Print Names(s) / Affiliation: Mark Ochs, Michael Eggleston / Ardaman

Sampler(s) Signature(s): Mark Ochs, Michael Eggleston

Preservatives (see codes): I | I | | I | | | | | |

Analyses Requested: Arsenic | Iron | | 8141, 8151, 8081 | SOIL TCLP | TCLP TCLP | | | |

REQUESTED DUE DATE: / /

Item No.	Field ID No.	Sampled Date	Sampled Time	Grab or Composite	Matrix (see codes)	Number of Containers	Remarks	Lab. No.
~~37~~	~~SS-36~~ MG			G	~~SO~~	1		
~~38~~	~~SS-8~~ MG			G		1		
~~39~~	~~SS-32~~ MG			G		1		
~~40~~	~~SS-8~~ MG			G		MG		
1	41 MG SS-33-9-1	11.5.08	10:15	G		1	Please retain grab samples for possible SPLP pending results.	-01
2	42 MG SS-34-9-2		10:17	G		1		-02
3	~~43 MG~~ SS-~~MG~~ 35-9-3		10:19	G		1		-03
4	44 MG SS-MG 36-9-4		10:21	G		1		-04
5	~~45 MG~~ SS-MG 9		10:23	G		1		-05

Shipment Method: 5 ← Total Number of Containers

Out: / /	Via:	Item Nos.	Relinquished by / Affiliations	Date	Time	Accepted by / Affiliation	Date	Time
Returned: / /	Via.			9/27/08	12:00	Michael Eggleston / Ardaman	11.5.08	8:00
Additional Comments:			Michael Eggleston / Ardaman	11.6.08	9:00		11/6/08	1145
				11/6/08	1400	FED EX ☆ LPel	11.6.08	1630

Cooler No. (s) / Temperature(s) (C)	Sampling Kit No.	Equipment ID No.
4C		

MATRIX CODES: A = Air GW = Groundwater SE = Sediment SO = Soil SW = Surface Water W = Water (Blanks) O = Other (specify)

PRESERVATION CODES: H-Hydrochloric acid + ice I = Ice only N = Nitric acid + ice S = Sulfuric acid + ice O = Other (specify)

PEL Laboratories, Inc.

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Chain of Custody Record
Record/Work Request

2511313 KC

Page 3 of 6

DEP Form #: 62-770.900(2)
Form Title: Chain of Custody Record
Effective Date: September 23, 1997
FDEP Facility No.
Project Name:
Sampling CompQAP No:
Approval Date:

REQUESTED DUE DATE
/ /

Company: Ardaman & Assoc. - SRQ
Address: 78 Sarasota Ctr. Blvd.
Phone: Fax:
Project Name/Number: Albritton Property / 08-8722
Project Manager: Chip Hoover
Purchase Order:

Print Names(s) / Affiliation: Mark Ochs, Michael Eggleston — Ardaman
Sampler(s) Signature(s): Mark Ochs, Michael Eggleston

Preservatives (see codes): I I I

Analyses Requested: Arsenic; Iron; SVOC 8270; SPLP (Ext 1K)

Item No.	Field ID No.	Sampled Date	Sampled Time	Grab or Composite	Matrix (see codes)	Number of Containers	Arsenic	Iron	SVOC 8270	SPLP (Ext 1K)	Remarks	Lab. No.
5	SS-11	11.5.08	11:15	C	SO	1			X			-05
6	SS-45-12-1		11:34	G		1	X	X				-16
7	SS-46-12-2		11:36	G		1	X	X		X	Please retain grab samples for possible SPLP analysis pending results.	-17
8	SS-47-12-3		11:40	G		1	X	X				-18
9	SS-48-12-4		11:42	G		1	X	X				-19
10	SS-12		11:43	C		1			X			-20
11	SS-49-4-1	11.5.08	12:08	G		1	X	X		X		-21
12	SS-50-4-2		12:11	G		1	X	X				-22
13	SS-51-4-3		12:13	G		1	X	X				-23

Shipment Method: 9 ← Total Number of Containers

Out: / /	Via:	Item Nos.	Relinquished by / Affiliations	Date	Time	Accepted by / Affiliation	Date	Time
Returned: / /	Via.			8/7/08	12:00	Michael Egg / Ardaman	11.5.08	8:00
Additional Comments:			Michael Egg / Ardaman	11.6.08	9:00		11/6/08	11:45
				11/6/08	1400		11/6/08	1630

Cooler No. (s) / Temperature(s) (C): 4c
Sampling Kit No.:
Equipment ID No.:

MATRIX CODES: A = Air GW = Groundwater SE = Sediment SO = Soil SW = Surface Water W = Water (Blanks) O = Other (specify)

PRESERVATION CODES: H-Hydrochloric acid + ice I = Ice only N = Nitric acid + ice S = Sulfuric acid + ice O = Other (specify)

Chain of Custody Record
Record/Work Request

PEL Laboratories, Inc.
8405 Benjamin Rd, Suite A
Tampa, FL 33634
Phone: 813-888-9507
E-Mail: login@pelab.com

~~251086TP~~ 251313 KC 4

Company: Ardaman & Assoc. -SRQ

Project Name/Number: Albritton Property / 08-8722

Address: 78 Sarasota Ctr. Blvd.

Project Manager: Chip Hoover

Phone: Fax:

Purchase Order:

Page 8 of 6

DEP Form #: 62-770.900(2)
Form Title: Chain of Custody Record
Effective Date: September 23, 1997
FDEP Facility No.
Project Name:
Sampling CompQAP No:
Approval Date:

Print Names(s) / Affiliation: Mark Ochs, Michael Eggleston — Ardaman

Sampler(s) Signature(s): Mark Ochs, Michael Eggleston

Item No.	Field ID No.	Sampled Date	Sampled Time	Grab or Composite	Matrix (see codes)	Number of Containers	Preservatives (see codes) I	I	I	Analyses Requested: Arsenic	Iron	8141, 8151, 8081	SPLP As & Fe	REQUESTED DUE DATE / / Remarks	Lab. No.
4	~~SS-52-4~~	~~11.5.08~~	~~12:15~~	G	SO	1				x	x				
5	~~CSS-13-4~~	~~11.5.08~~	~~12:19~~	C		1						x			
6	SS-53-1-1		12:58	G		1				x	x		x	Please retain grab samples for possible SPLP analyses pending results.	07-01
7	SS-54-1-2		13:00	G		1				x	x				-02
8	SS-55-1-3		13:02	G		1				x	x				-03
9	SS-56-1-4		13:04	G		1				x	x				-04
10	CSS-14-1		13:07	C		1						x			-05
11	SS-57-13-1	11.5.08	~~13:33~~	G		1				x	x				-06
12	~~SS-58-13-1~~		13:35	G		1				x	x				-07

Shipment Method: 9 ← Total Number of Containers

Out: / /	Via:	Item Nos.	Relinquished by / Affiliations	Date	Time	Accepted by / Affiliation	Date	Time
Returned: / /	Via.			8/27/08	RCC	Michael Eggleston / Ardaman	11.5.08	8:00
Additional Comments:			Michael Eggleston / Ardaman	11.6.08	9:00	John T Stone	11/6/08	11:45
			John T Stone	11/6/08	1400	TTI & / Pel	11/6/08	1630

Cooler No. (s) / Temperature(s) (C): 4C

Sampling Kit No.

Equipment ID No.

MATRIX CODES: A = Air GW = Groundwater SE = Sediment SO = Soil SW = Surface Water W = Water (Blanks) O = Other (specify)

PRESERVATION CODES: H-Hydrochloric acid + ice I = Ice only N = Nitric acid + ice S = Sulfuric acid + ice O = Other (specify)

PEL Laboratories, Inc.

8405 Benjamin Rd, Suite A
Tampa, FL 33634
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Chain of Custody Record
Record/Work Request

~~2510860FR~~ 2511313 KC

Page ~~1~~ 6 of 6

DEP Form #: 62-770.900(2)
Form Title: Chain of Custody Record
Effective Date: September 23, 1997
FDEP Facility No.
Project Name:
Sampling CompQAP No:
Approval Date:

Company: Ardaman & Assoc.- SRQ
Address: 78 Sarasota Ctr. Blvd.
Phone: Fax:
Project Name/Number: Albritton Property / 08-8722
Project Manager: Chip Hoover
Purchase Order:
Print Names(s) / Affiliation: Mark Ochs, Michael Eggleston — Ardaman
Sampler(s) Signature(s): Mark Ochs, Michael Eggleston

REQUESTED DUE DATE: / /

Item No.	Field ID No.	Sampled Date	Sampled Time	Grab or Composite	Matrix (see codes)	Number of Containers	Preservatives (see codes)	Analyses Requested: Arsenic	Analyses Requested: Iron	Analyses Requested: 8141, 8151 8681	Analyses Requested: SPLP As-TR	Remarks	Lab. No.
							I I I						
12	~~82~~ SS-66-15-2	11.5.08	14:42	G	SO	1		X	X				08-17
13	~~83~~ SS-~~67~~-15-3		14:44	G		1		X	X			Please retain grab	-18
14	~~84~~ SS-68-15-4		14:46	G		1		X	X			Samples for possible	-19
15	~~85~~ CSS-17 15		14:47	C		1				X		SPLP analysis	-20
16	~~86~~ SS-69-16-1		15:08	G		1		X	X			pending results.	-21
17	~~87~~ SS-70-16-2		15:10	G		1		X	X		X		09-22
18	~~88~~ SS-71-16-3		15:12	G		1		X	X				-23
19	~~89~~ SS-72-16-4		15:15	G		1		X	X				-24
20	~~90~~ CSS-18-16		15:16	C		1				X			-25
	Shipment Method					9	← Total Number of Containers						

Out: / /	Via:	Item Nos.	Relinquished by / Affiliations	Date	Time	Accepted by / Affiliation	Date	Time
Returned: / /	Via.			8/27/08	12:00	Michael Eggleston / Ardaman	11.5.08	8:00
Additional Comments:			Michael Eggleston / Ardaman	11.6.08	9:00	John T Shino	11/6/08	11:45
			John T Shino	11/6/08	1400	TY ZA / PEL	11/6/08	1630

Cooler No. (s) / Temperature(s) (C)	Sampling Kit No.	Equipment ID No.
4C		

MATRIX CODES: A = Air GW = Groundwater SE = Sediment SO = Soil SW = Surface Water W = Water (Blanks) O = Other (specify)

PRESERVATION CODES: H-Hydrochloric acid + ice I = Ice only N = Nitric acid + ice S = Sulfuric acid + ice O = Other (specify)

PEL Laboratories, Inc.

Chain of Custody Record
Record/Work Request

8405 Benjamin Rd, Suite A
Tampa, FL 33634
Phone: 813-888-9507
E-Mail: login@pelab.com

2511313 KC 2510881 KC

Page 1 of 6

Company: Ardaman & Assoc. - Sarasota	Project Name/Number: Albritton Property / 08-8722
Address: 78 Sarasota Center Blvd.	Project Manager: Chip Hoover
Phone: (941) 922-3526 Fax:	Purchase Order:
Print Name(s) / Affiliation: Mark Ochs, Michael Eggleston / Ardaman	
Sampler(s) Signature(s): Mark Ochs, Michael Eggleston	

DEP Form #: 62-770.900(2)
Form Title: Chain of Custody Record
Effective Date: September 23, 1997
FDEP Facility No.
Project Name:
Sampling CompQAP No:
Approval Date:
REQUESTED DUE DATE
/ /

Item No.	Field ID No.	Sampled Date	Sampled Time	Grab or Composite	Matrix (see codes)	Number of Containers	Preservatives (see codes) I	I	Analyses Requested 6010 As, Fe	8141, 8151 8081	Remarks	Lab. No.
1	SS-17-1	11-6-08	10:31	Grab	SO	1			1	0		01
2	SS-17-2		10:32			1			1		Please retain grab samples for possible SPLP analysis pending results.	02
3	SS-17-3		10:33			1			1			03
4	SS-17-4		10:35			1			1			04 10
5	CSS-17		10:37	Composite		1				1		05
6	SS-18-1	11.6.08	10:54	Grab	SO	1						06
7	SS-18-2		10:55			1			1			07
8	SS-18-3		10:57			1			1			08
9	SS-18-4		10:59			1			1			09
	Shipment Method					9	← Total Number of Containers					11

Out: / /	Via:	Item Nos.	Relinquished by / Affiliations	Date	Time	Accepted by / Affiliation	Date	Time
Returned: / /	Via.			11/5/08	930	Michael Eggleston / Ardaman	11.6.08	8:00
Additional Comments:			Michael Eggleston / Ardaman	11.7.08	810		11/7/08	15:15
							11/8/08	10:30

Cooler No. (s) / Temperature(s) (C)	Sampling Kit No.	Equipment ID No.
4.0C		

MATRIX CODES: A = Air GW = Groundwater SE = Sediment SO = Soil SW = Surface Water W = Water (Blanks) O = Other (specify)

PRESERVATION CODES: H-Hydrochloric acid + ice I = Ice only N = Nitric acid + ice S = Sulfuric acid + ice O = Other (specify)

PEL Laboratories, Inc.

8405 Benjamin Rd, Suite A
Tampa, FL 33634
Phone: 813-888-9507
E-Mail: login@pelab.com

Chain of Custody Record
Record/Work Request

2511313 KC ~~2510881 KC~~

Page 2 of 6

DEP Form #: 62-770.900(2)
Form Title: Chain of Custody Record
Effective Date: September 23, 1997
FDEP Facility No.
Project Name:
Sampling CompQAP No:
Approval Date:

Company: Ardaman & Assoc - Sarasota
Address: 78 Sarasota Center Blvd.
Phone: (941) 922-3526 Fax:

Project Name/Number: Albritton Property / 08-8722
Project Manager: Chip Hoover
Purchase Order:

Print Names(s) / Affiliation: Mark Ochs, Michael Eggleston / Ardaman
Sampler(s) Signature(s): Mark Ochs, Michael Eggleston

REQUESTED DUE DATE: / /

Item No.	Field ID No.	Sampled Date	Sampled Time	Grab or Composite	Matrix (see codes)	Number of Containers	Preservatives (see codes)	Analyses Requested: 6010 As, Fe	8141, 8151 8081	SPLP As + Fe	Remarks	Lab. No.
							I	I				
10	~~CSS-18~~	11.6.08	11:01	Composite	SO	1			1			10
11	SS-19-1		11:27	Grab		1		1			Please retain grab	11
12	SS-19-2		11:29			1		1			samples for possible	12
13	SS-19-3		11:31			1		1			SPLP analysis	13
14	SS-19-A		11:33			1		1			pending results.	14
15	CSS-19		11:35	Composite		1			1			15
~~16~~	SS-20-1		12:04	Grab		1		1				~~16~~
17	SS-20-2		12:05			1		1		X		13 17
~~18~~	~~SS-20-3~~		12:06			1		1				~~18~~
Shipment Method						9	← Total Number of Containers					

Out: / /	Via:	Item Nos.	Relinquished by / Affiliations	Date	Time	Accepted by / Affiliation	Date	Time
Returned: / /	Via.			11/5/08	930	Ardaman	11.6.08	8:00
Additional Comments:			Ardaman	11.7.08	810		11/7/08	15:15

Cooler No. (s) / Temperature(s) (C)	Sampling Kit No.	Equipment ID No.

MATRIX CODES: A = Air GW = Groundwater SE = Sediment SO = Soil SW = Surface Water W = Water (Blanks) O = Other (specify)

PRESERVATION CODES: H-Hydrochloric acid + ice I = Ice only N = Nitric acid + ice S = Sulfuric acid + ice O = Other (specify)

PEL Laboratories, Inc.

8405 Benjamin Rd, Suite A
Tampa, FL 33634
Phone: 813-888-9507
E-Mail: login@pelab.com

Chain of Custody Record
Record/Work Request

251313 KC ~~251088 KC~~

Company: Ardaman & Assoc - Sarasota
Address: 78 Sarasota Center Blvd.
Phone: Fax:
Project Name/Number: Albritton Property / 08-8722
Project Manager: Chip Hoover
Purchase Order:

DEP Form #: 62-770.900(2)
Form Title: Chain of Custody Record
Effective Date: September 23, 1997
FDEP Facility No.
Project Name:
Sampling CompQAP No:
Approval Date:
REQUESTED DUE DATE
/ /

Print Names(s) / Affiliation: Mark Ochs, Michael Eggleston / Ardaman
Sampler(s) Signature(s): Mark Ochs, Michael Eggleston

Item No.	Field ID No.	Sampled Date	Sampled Time	Grab or Composite	Matrix (see codes)	Number of Containers	Preservatives (see codes) I	I	Analyses Requested 6010 As Fe	8141,8151 8081	SPLP As Fe	Remarks	Lab. No.
~~28~~	~~SS-22-3~~	~~11.6.08~~	~~13:16~~	~~Grab~~	~~SO~~	1			1				10
29	SS-22-4		13:18	↓		1			1		X	Please retain grab samples for possible SPLP analysis pending results.	14 11
30	~~CSS-22~~		13:22	Composite		1				1			12
31	SS-23-1		13:44	Grab		1			1				13
32	SS-23-2		13:45			1			1				14
33	SS-23-3		13:46			1			1				15
34	SS-23-4		13:48	↓		1			1				16
35	CSS-23		13:50	Composite		1				1			17
36	~~SS-24-1~~	↓	14:12	Grab	↓	1			1				18
Shipment Method						9	← Total Number of Containers						

Out: / /	Via:	Item Nos.	Relinquished by / Affiliations	Date	Time	Accepted by / Affiliation	Date	Time
Returned: / /	Via.			11/5/08	936	Michael Eggleston / Ardaman	11.6.08	8:00
Additional Comments:			Michael Eggleston / Ardaman	11.7.08	810		11/7/08	15:15
							11/8/08	10:30

Cooler No. (s) / Temperature(s) (C)	Sampling Kit No.	Equipment ID No.

MATRIX CODES: A = Air GW = Groundwater SE = Sediment SO = Soil SW = Surface Water W = Water (Blanks) O = Other (specify)

PRESERVATION CODES: H-Hydrochloric acid + ice I = Ice only N = Nitric acid + ice S = Sulfuric acid + ice O = Other (specify)

PEL Laboratories, Inc.

8405 Benjamin Rd, Suite A
Tampa, FL 33634
Phone: 813-888-9507
E-Mail: login@pelab.com

Chain of Custody Record
Record/Work Request

251313 KC ~~251083 KC~~

Page 5 of 6

Company: Ardaman & Assoc. - Sarasota
Address: 78 Sarasota Center Blvd.
Phone: Fax:
Project Name/Number: Albritton Property / 08-8722
Project Manager: Chip Hoover
Purchase Order:

DEP Form #: 62-770.900(2)
Form Title: Chain of Custody Record
Effective Date: September 23, 1997
FDEP Facility No.
Project Name:
Sampling CompQAP No:
Approval Date:
REQUESTED DUE DATE / /

Print Names(s) / Affiliation: Mark Ochs, Michael Eggleston / Ardaman
Sampler(s) Signature(s): Mark Ochs, Michael Eggleston

Item No.	Field ID No.	Sampled Date	Sampled Time	Grab or Composite	Matrix (see codes)	Number of Containers	Preservatives (see codes) I	I	Analyses Requested 6010 As, Fe	8141, 8151 8081	SPLP TCLP Fe	Remarks	Lab. No.
37	~~SS-24-2~~	11-6-08	14:15	Grab	SO	1			1				01
38	SS-24-3		~~14:17~~			1			1			Please retain grab	02
39	SS-24-4		14:18			1			1			samples for possible	03
40	CSS-24		14:21	Composite		1				1		SPLP analysis	04
41	SS-25-1		14:42	Grab		1			1			pending results.	05
~~42~~	~~SS-25-2~~		14:44			1			1				~~06~~
43	SS-25-3		14:45			1			1		X		07
~~44~~	~~SS-25-4~~		~~14:47~~			1			1				~~08~~
~~45~~	~~CSS-25~~		14:50	Composite		1				1			~~09~~
Shipment Method						9	← Total Number of Containers						

Out: / /	Via:	Item Nos.	Relinquished by / Affiliations	Date	Time	Accepted by / Affiliation	Date	Time
Returned: / /	Via.			11/5/08	930	Michael Eggleston/Ardaman	11.6.08	8:00
Additional Comments:			Michael Eggleston/Ardaman	11.7.08	810		11/7/08	15:15
							11/10/08	1030

Cooler No. (s) / Temperature(s) (C)	Sampling Kit No.	Equipment ID No.
4.0C		

MATRIX CODES: A = Air GW = Groundwater SE = Sediment SO = Soil SW = Surface Water W = Water (Blanks) O = Other (specify)

PRESERVATION CODES: H-Hydrochloric acid + ice I = Ice only N = Nitric acid + ice S = Sulfuric acid + ice O = Other (specify)

PEL Laboratories, Inc.

8405 Benjamin Rd, Suite A
Tampa, FL 33634
Phone: 813-888-9507
E-Mail: login@pelab.com

Chain of Custody Record
Record/Work Request

2511313 KC ~~2510383 KC~~

Company: Ardaman & Assoc. – Sarasota

Address: 78 Sarasota Center Blvd.

Phone: Fax:

Project Name/Number: Albritton Property / 08-8722

Project Manager: Chip Hoover

Purchase Order:

DEP Form #: 62-770.900(2)
Form Title: Chain of Custody Record
Effective Date: September 23, 1997
FDEP Facility No.
Project Name:
Sampling CompQAP No:
Approval Date:

Print Names(s) / Affiliation: Mark Ochs, Michael Eggleston / Ardaman

Sampler(s) Signature(s): Mark Ochs, Michael Eggleston

Preservatives (see codes): I I

Analyses Requested: 6010 As, Fe; 8141, 8151, 8081 GCP; As + Fe

REQUESTED DUE DATE: / /

Item No.	Field ID No.	Sampled Date	Sampled Time	Grab or Composite	Matrix (see codes)	Number of Containers	Remarks	Lab. No.
A6	SS-26-1	11-6-08	15:02	Grab	SO	1		10
A7	SS-26-2		15:03			1	Please retain grab samples for possible SPLP analysis pending results.	11
A8	SS-26-3		15:05			1		12
A9	SS-26-4		15:06			1		13
50	CSS-26		15:08	Composite		1		14
51	TEMP. BLANK	—	—	—	W	1		15
								~~16~~
								~~17~~
								~~18~~

Shipment Method: 6 ← Total Number of Containers

Out: / /	Via:	Item Nos.	Relinquished by / Affiliations	Date	Time	Accepted by / Affiliation	Date	Time
Returned: / /	Via:			11/7/08	12:00	Michael Eggleston / Ardaman	11-6-08	8:00
Additional Comments:			Michael Eggleston / Ardaman	11.7.08	8:10		11/7/08	15:15
							11/8/08	10:30

Cooler No. (s) / Temperature(s) (C)	Sampling Kit No.	Equipment ID No.
4.0C		

MATRIX CODES: A = Air GW = Groundwater SE = Sediment SO = Soil SW = Surface Water W = Water (Blanks) O = Other (specify)

PRESERVATION CODES: H-Hydrochloric acid + ice I = Ice only N = Nitric acid + ice S = Sulfuric acid + ice O = Other (specify)

PEL Laboratories, Inc.
8405 Benjamin Rd, Suite A
Tampa, FL 33634
Phone: 813-888-9507
E-Mail: login@pelab.com

Chain of Custody Record
Record/Work Request

2511313 KC ~~S10384 KC~~

DEP Form #: 62-770.900(2)
Form Title: Chain of Custody Record
Effective Date: September 23, 1997
FDEP Facility No.
Project Name:
Sampling CompQAP No:
Approval Date:

Company: Ardaman & Assoc. - Sarasota
Address: 78 Sarasota Center Blvd.
Phone: (941) 922-3526 Fax:
Project Name/Number: Albritton Property / 08-8722
Project Manager: Chip Hoover
Purchase Order:
Print Names(s) / Affiliation: Mark Cohs, Michael Eggleston / Ardaman
Sampler(s) Signature(s): Mark Cohs, Michael Eggleston

REQUESTED DUE DATE: / /

Item No.	Field ID No.	Sampled Date	Sampled Time	Grab or Composite	Matrix (see codes)	Number of Containers	Preservatives (see codes) I	I	Analyses Requested: 6010 As, Fe	8141, 8151 8081	GW0	ASAP	Remarks	Lab. No.
1	SS-27-1	11.7.08	922	Grab	SO	1			1			X		17 01
2	SS-27-2		924			1			1				Please retain grab	02
3	SS-27-3		928			1			1				samples for possible	03
4	SS-27-4		931			1			1				SPLP analysis	04
5	~~SS-29~~		929	Composite		1				1			pending results.	05
6	SS-28-1		948	Grab		1			1			X		18 06
7	SS-28-2		951			1			1					07
8	SS-28-3		953			1			1					08
9	SS-28-4		957			1			1					09
Shipment Method						9	← Total Number of Containers							

Out: / /	Via:	Item Nos.	Relinquished by / Affiliations	Date	Time	Accepted by / Affiliation	Date	Time
Returned: / /	Via.		[signature]	8/07/08	12:00	Michael Eggleston / Ardaman	11.7.08	8:00
Additional Comments:			Michael Eggleston / Ardaman	11.7.08	13:45	[signature]	11/7/08	15:15
						[signature] IM	11/8/08	10:30

Cooler No. (s) / Temperature(s) (C)	Sampling Kit No.	Equipment ID No.

MATRIX CODES: A = Air GW = Groundwater SE = Sediment SO = Soil SW = Surface Water W = Water (Blanks) O = Other (specify)

PRESERVATION CODES: H-Hydrochloric acid + ice I = Ice only N = Nitric acid + ice S = Sulfuric acid + ice O = Other (specify)

PEL Laboratories, Inc.

8405 Benjamin Rd, Suite A
Tampa, FL 33634
Phone: 813-888-9507
E-Mail: login@pelab.com

Chain of Custody Record
Record/Work Request

2511313 ~~KC510884~~ KC

Page 2 of 4

Company: Ardaman & Assoc. – Sarasota
Address: 78 Sarasota Center Blvd.
Phone: Fax:

Project Name/Number: Albritton Property / 08-8722
Project Manager: Chip Hoover
Purchase Order:

DEP Form #: 62-770.900(2)
Form Title: Chain of Custody Record
Effective Date: September 23, 1997
FDEP Facility No.
Project Name:
Sampling CompQAP No:
Approval Date:

Print Names(s) / Affiliation: Mark Ochs, Michael Eggleston / Ardaman
Sampler(s) Signature(s): Mark Ochs, Michael Eggleston

Preservatives (see codes): I I

Analyses Requested: 6010 As, Fe | 8141, 8151 8081 | SPLP ASTM

REQUESTED DUE DATE: / /

Item No.	Field ID No.	Sampled Date	Sampled Time	Grab or Composite	Matrix (see codes)	Number of Containers	6010 As, Fe	8141, 8151 8081	SPLP ASTM	Remarks	Lab. No.
10	~~CSS-28~~	11.7.08	958	Composite	SO	1		1			10
11	~~SS-29-1~~		1026	Grab		1	1			Please retain grab	11
12	SS-29-2		1028			1	1		X	samples for possible	12
13	SS-29-3		1030			1	1			SPLP analysis	13
14	SS-29-4		1033			1	1			pending results.	14
15	~~CSS-29~~		1034	Composite		1		1			15
16	SS-30-1		1102	Grab		1	1		X		16
17	~~SS-30-2~~		1103			1	1				17
18	~~SS-30-3~~		1107			1	1				18
	Shipment Method					9	← Total Number of Containers				

Out: / /	Via:	Item Nos.	Relinquished by / Affiliations	Date	Time	Accepted by / Affiliation	Date	Time
Returned: / /	Via.		P. Conklin	11/5/08	930	Michael Eggleston / Ardaman	11.7.08	800
Additional Comments:			Michael Eggleston / Ardaman	11.7.08	1345		11/7/08	1535
							11/8/08	1030

Cooler No. (s) / Temperature(s) (C)	Sampling Kit No.	Equipment ID No.
A OC		

MATRIX CODES: A = Air GW = Groundwater SE = Sediment SO = Soil SW = Surface Water W = Water (Blanks) O = Other (specify)

PRESERVATION CODES: H-Hydrochloric acid + ice I = Ice only N = Nitric acid + ice S = Sulfuric acid + ice O = Other (specify)

PEL Laboratories, Inc.

Chain of Custody Record
Record/Work Request

8405 Benjamin Rd, Suite A
Tampa, FL 33634
Phone: 813-888-9507
E-Mail: login@pelab.com

2511313 KC ~~1088~~ EC

Page 3 of 4

Company: Ardaman & Assoc. - Sarasota	Project Name/Number: Albritton Property / 08-8722
Address: 78 Sarasota Center Blvd.	Project Manager: Chip Hoover
Phone: Fax:	Purchase Order:
Print Names(s) / Affiliation: Mark Odis, Michael Eggleston / Ardaman	
Sampler(s) Signature(s):	

DEP Form #: 62-770.900(2)
Form Title: Chain of Custody Record
Effective Date: September 23, 1997
FDEP Facility No.
Project Name:
Sampling CompQAP No:
Approval Date:
REQUESTED DUE DATE / /

Item No.	Field ID No.	Sampled Date	Sampled Time	Grab or Composite	Matrix (see codes)	Number of Containers	Preservatives (see codes)	Analyses Requested: 6010 As, Fe	8141, 8151 8081	SPLP As, Fe	Remarks	Lab. No.
							I I					
~~19~~	~~SS-30-4~~	11.7.08	1109	Grab	SO	1		1				21
20	CSS-30		1109	Composite		1			1		Please retain grab samples for possible SPLP analysis pending results.	22
21	SS-31-1		1129	Grab		1		1				23
22	SS-31-2		1131			1		1				24
~~23~~	~~SS-31-3~~		1133			1		1				25
24	SS-31-4		1135	↓		1		1		X		21
~~25~~	~~CSS-31~~		1136	Composite		1			1			26
26	SS-32-1		1156	Grab		1		1		X		22
27	SS-32-2		1158	↓		1		1				27
Shipment Method						9	← Total Number of Containers					

Out: / /	Via:	Item Nos.	Relinquished by / Affiliations	Date	Time	Accepted by / Affiliation	Date	Time
Returned: / /	Via.			11/5/08	930	Michael Eggleston / Ardaman	11.7.08	800
Additional Comments:			Michael Eggleston / Ardaman	11.7.08	1345		11/8/08	1535
						IM	11/8/08	1030

Cooler No. (s) / Temperature(s) (C)	Sampling Kit No.	Equipment ID No.

MATRIX CODES: A = Air GW = Groundwater SE = Sediment SO = Soil SW = Surface Water W = Water (Blanks) O = Other (specify)

PRESERVATION CODES: H-Hydrochloric acid + ice I = Ice only N = Nitric acid + ice S = Sulfuric acid + ice O = Other (specify)

Kevin Crandall

From: Darcy Weisman
Sent: Tuesday, December 16, 2008 11:02 AM
To: Darcy Weisman; LogIn
Cc: Project Managers; Linda Lee Gates
Subject: RE: Ardaman / additional ANA
Importance: High

25 11513

These need to be logged in today (Due FRI, 12/19/08). If the TAT cannot be met, please let me know what can be done so I can let the client know.

Run SPLP analysis for Fe and As on:
SS 1-1 2510860-01 - 07
SS 4-1 2510859-21 - 06
SS 5-4 2510838-24 - 03
SS 6-1 2510838-01 - 01
SS 12-2 2510859-17 - 05
SS 15-2 2510860-17 - 08
SS 16-2 2510860-22 - 09
SS 17-4 2510881-04 - 10
SS 18-3 2510881-08 - 11
SS 19-2 2510881-12 - 12
SS 20-2 2510881-17 - 13
SS 22-4 2510882-11 - 14
SS 25-3 2510883-07 - 15
SS 26-1 2510883-10 - 16
SS 27-1 2510884-01 - 17
SS 28-1 2510884-06 - 18
SS 29-2 2510884-12 - 19
SS 30-1 2510884-16 - 20
SS 31-4 2510885-06 - 21
SS 32-1 2510885-08 - 22

Run TCLP for Fe and As on:
SS 9-4 2510859-04 - 04
SS 7-4 2510838-19 - 02

Thanks,
Darcy

Darcy Weisman
Project Manager, Tampa Division
direct: 813-476-2481
email: dweisman@pelab.com

-----Original Message-----
From: Darcy Weisman
Sent: Tuesday, December 16, 2008 10:36 AM
To: Darcy Weisman; LogIn
Cc: Project Managers; Linda Lee Gates
Subject: RE: Ardaman / additional ANA
Importance: High

What SDG did this end up being assigned to?

Thanks,
Darcy

Darcy Weisman
Project Manager, Tampa Division
direct: 813-476-2481
email: dweisman@pelab.com

-----Original Message-----
From: Darcy Weisman
Sent: Friday, December 12, 2008 12:28 PM
To: LogIn
Cc: Project Managers; Linda Lee Gates
Subject: FW: Ardaman / additional ANA
Importance: High

Can you locate these samples?

Thanks,
Darcy

Darcy Weisman
Project Manager, Tampa Division
direct: 813-476-2481
email: dweisman@pelab.com
-----Original Message-----
From: Hoover, Chip [mailto:choover@ardaman.com]
Sent: Friday, December 12, 2008 10:55 AM
To: Darcy Weisman
Subject: RE:

Well, after meeting with county:

Run SPLP analysis for Fe and As on:SS 1-1, 4-1, 5-4, 6-1, 12-2, 15-2, 16-2, 17-4, 18-3, 19-2, 20-2, 22-4, 25-3, 26-1, 27-1, 28-1, 29-2, 30-1, 31-4, 32-1

Run TCLP for Fe and As on SS 9-4 and SS 7-4

I will be sending in 4 soils for 8081 on Monday. That will probably be it on this one.

From: Darcy Weisman [mailto:dweisman@PELAB.com]
Sent: Friday, December 12, 2008 9:59 AM
To: Hoover, Chip
Subject: RE:

Thanks. I will take care of the INVs...

Thanks,
Darcy

Darcy Weisman
Project Manager, Tampa Division
direct: 813-476-2481
email: dweisman@pelab.com

-----Original Message-----
From: Hoover, Chip [mailto:choover@ardaman.com]
Sent: Friday, December 12, 2008 7:30 AM
To: Darcy Weisman
Subject:

Please reissue these invoices with Landfill prices. 2511088, 2511099 and 2511089. I'll know today hopefully if I have more sampling to do on this project.

Chip Hoover, PE
Senior Project Engineer
Ardaman & Associates, Inc
78 Sarasota Center Blvd..
Sarasota, FL 34240
Phone: 941-922-3526
Fax: 941-922-6743
choover@ardaman.com