

## FIELD SCREENING FINAL DATA DELIVERABLE COVER SHEET

Date: Tuesday, October 23, 2007

Sample Authorization Form (SAF) Number: F07-045

SDG Number (assigned by Sample Management): FP0502 *Dayes*

Attachments (check all that apply or N/A):

<u>X</u>	Test Results
<u>N/A</u>	Narrative Summary
<u>X</u>	Chain of Custody(s)
<u>X</u>	Logbook Pages
<u>N/A</u>	Anomaly Report



Total number of pages (including cover sheet): 11

Comments:

**200-ZP-1 Purolite Resin Treatability Test**

**THESE TESTS WERE CONDUCTED USING QC-2**

*M.G. Buchler for M.J. Hocking*  
 Analyst Signature  
*M.G. Buchler*  
 Reviewer's Signature

OCT 23 2007  
Date

OCT 23 2007  
Date

Distribution: CPP Sample Management A0-21  
Project (Specify)

Requires distribution to listed project personnel by Sample Management (check if applicable)

**RECEIVED**  
MAY 05 2008

**EDMC**

**On-Site Measurement of NO<sub>3</sub>**  
**Purolite Resin Treatability Test 200-ZP-1 OU**  
 SAF: F07-045

Logbook: HNF-N-296 9 Page 13

9/4/2007

Location	HEIS Number	SAF Number	Date Collected	Time Collected	Sampler (Initials)	Sample Media	Date Analyzed	Time Analyzed	Analyst (Initials)	NO <sub>3</sub> (mg/L)
I-765-IN	B1NF41*	F07-045	9/4/2007	11:20	MJH	Water	9/4/2007	12:43	MJH	510
I-765-EFF	B1NF71*	F07-045	9/4/2007	11:35	MJH	Water	9/4/2007	12:43	MJH	560
*10x dilution										

Logbook: HNF-N-296 9 Page 21

9/6/2007

Location	HEIS Number	SAF Number	Date Collected	Time Collected	Sampler (Initials)	Sample Media	Date Analyzed	Time Analyzed	Analyst (Initials)	NO <sub>3</sub> (mg/L)
I-765-IN	B1NDY5*	F07-045	9/6/2007	10:30	MJH	Water	9/6/2007	12:58	MJH	530
I-765-EFF	B1NDY6*	F07-045	9/6/2007	10:35	MJH	Water	9/6/2007	12:58	MJH	500
*10x dilution										

Logbook: HNF-N-296 9 Page 23

9/10/2007

Location	HEIS Number	SAF Number	Date Collected	Time Collected	Sampler (Initials)	Sample Media	Date Analyzed	Time Analyzed	Analyst (Initials)	NO <sub>3</sub> (mg/L)
I-765-IN	B1NF42*	F07-045	9/10/2007	10:50	MJH	Water	9/10/2007	11:58	MJH	600
I-765-EFF	B1NF72*	F07-045	9/10/2007	11:00	MJH	Water	9/10/2007	11:58	MJH	430
I-765-IN-Dup	B1NF42-A*	F07-045	9/10/2007	10:55	MJH	Water	9/10/2007	11:58	MJH	650
I-765-EFF-Dup	B1NF72-A*	F07-045	9/10/2007	11:10	MJH	Water	9/10/2007	11:58	MJH	470
*10x dilution										

Analyst(s): M.J. Hocking

Date: 9/11/2007

00000001

**Nitrate Daily Activity Log**  
**Project: Purolite Resin Treatability Test – ZP-1 OU**  
**SAF: F07-045**  
**Logbook HNF-N-296 10**  
**Date: 9/04/07**

1140	M.J. Hocking arrived on-site at 200W, MO-612 field laboratory. Set up to analyze samples for Nitrate using a Reflectoquant. Utilizing the 5-225 mg/L strips.
1235	Calibrated the Reflectoquant by feeding the CAL strip through the machine and placing the calibration reader (notch up) into the reader slot. Screen read "CAL" and automatically shut-off. Turned the machine back on and tested blank (DI water) and standard (44.3 mg/L NO <sub>3</sub> ) on reader strips, using 5-225 mg/L range strips.
1243	Prepared 10x dilutions for each sample by using 2-mL of sample fluid and 18-mL of deionized water. Analyzed diluted samples for nitrate, using 5-225 mg/L range reader strips.

Sample #	Well #	SAF #	Concentration (mg/L)	Date Sampled	Time Sampled	Sampler	Conductivity (µs/cm)	Water Depth-m(TOC)
Blank	----	----	6	----	----	----	----	----
44.3 mg/L std.	----	----	61	⊙	----	----	----	----
B1NF41*	I-765-in	F07-045	510	9/04/2007	11:20	MJH	n/a	n/a
B1NF71*	I-765-eff	F07-045	560	9/04/2007	11:35	MJH	n/a	n/a
44.3 mg/L std.	----	----	57	⊙	----	----	----	----
Blank	----	----	7	----	----	----	----	----

\*10x dilution.

⊙ Standards outside ± 25% Recovery limits. MAB 10/23/07

M. J. Hocking

*M. J. Hocking*  
SEP 5 2007

MJD  
9/5/07

Reviewed

M.A. Baechler

*M.A. Baechler*

SEP 10 2007

Purolite Resin Treatability Test NO<sub>3</sub>

GRAM, Inc.  
M. J. Hocking *[Signature]*

*[Signature]*  
9/14/07

**Nitrate Daily Activity Log**  
**Project: Purolite Resin Treatability Test – ZP-1 OU**  
**SAF: F07-045**  
**Logbook HNF-N-296 10**  
**Date: 9/06/07**

1130	M.J. Hocking arrived on-site at 200W, MO-612 field laboratory. Set up to analyze samples for Nitrate using a Reflectoquant. Utilizing the 5-225 mg/L strips.
1250	Calibrated the Reflectoquant by feeding the CAL strip through the machine and placing the calibration reader (notch up) into the reader slot. Screen read "CAL" and automatically shut-off. Turned the machine back on and tested blank (DI water) and standard (44.3 mg/L NO <sub>3</sub> ) on reader strips, using 5-225 mg/L range strips.
1258	Prepared 10x dilutions for each sample by using 2-mL of sample fluid and 18-mL of deionized water. Analyzed diluted samples for nitrate, using 5-225 mg/L range reader strips.

Sample #	Well #	SAF #	Concentration (mg/L)	Date Sampled	Time Sampled	Sampler	Conductivity (µs/cm)	Water Depth-m(TOC)
Blank	----	----	< 5	----	----	----	----	----
44.3 mg/L std.	----	----	56 ①	----	----	----	----	----
B1NDY5*	I-765-in	F07-045	530	9/06/2007	10:30	MJH	n/a	n/a
B1NDY6*	I-765-eff	F07-045	500	9/06/2007	10:35	MJH	n/a	n/a
44:3 mg/L std.	----	----	57 ①	----	----	----	----	----
Blank	----	----	< 5	----	----	----	----	----

\*10x dilution.

① Standards outside ± 25% recovery limits MJO 10/23/07

M. J. Hocking

*[Signature]*  
SEP 14 2007

MJH  
9/14/07

OCT 23 2007

Reviewed  
By M.A. Baechler

*[Signature]*

*M. J. Hocking*  
9/14/07

**Nitrate Daily Activity Log**  
**Project: Purolite Resin Treatability Test – ZP-1 OU**  
**SAF: F07-045**  
**Logbook HNF-N-296 10**  
**Date: 9/10/07**

1120	M.J. Hocking arrived on-site at 200W, MO-612 field laboratory. Set up to analyze samples for Nitrate using a Reflectoquant. Utilizing the 5-225 mg/L strips.
1145	Calibrated the Reflectoquant by feeding the CAL strip through the machine and placing the calibration reader (notch up) into the reader slot. Screen read "CAL" and automatically shut-off. Turned the machine back on and tested blank (DI water) and standard (44.3 mg/L NO <sub>3</sub> ) on reader strips, using 5-225 mg/L range strips.
1158	Prepared 10x dilutions for each sample by using 2-mL of sample fluid and 18-mL of deionized water. Analyzed diluted samples for nitrate, using 5-225 mg/L range reader strips.

Sample #	Well #	SAF #	Concentration (mg/L)	Date Sampled	Time Sampled	Sampler
Blank	----	----	< 5	----	----	----
44.3 mg/L std.	----	----	57 <sup>⓪</sup>	----	----	----
B1NF42*	I-765-in	F07-045	600	9/10/2007	10:50	MJH
B1NF72*	I-765-eff	F07-045	430	9/10/2007	11:00	MJH
B1NF42-A*	I-765-in-Dup	F07-045	650	9/10/2007	10:55	MJH
B1NF72-A*	I-765-eff-Dup	F07-045	470	9/10/2007	11:10	MJH
44.3 mg/L std.	----	----	60 <sup>⓪</sup>	----	----	----
Blank	----	----	5	----	----	----

\*10x dilution.

*⓪ Standards outside ± 25% recovery limits. MAB 10/23/07*

*MJH  
9/14/07*

M. J. Hocking

*M. J. Hocking*

SEP 14 2007

Reviewed OCT 23 2007  
By: M.A. Baechler



Fluor Hanford Inc.		CHAIN OF CUSTODY/SAMPLE ANALYSIS REQUEST				F07-045-164	PAGE 1	OF 1																																									
COLLECTOR Mehrer/Hocking		COMPANY CONTACT Trent, SJ		TELEPHONE NO. 373-5869	PROJECT COORDINATOR TRENT, SJ		PRICE CODE	FIELD																																									
SAMPLING LOCATION I-765-eff-22		PROJECT DESIGNATION Purolite Resin Treatability Test - 200-ZP-1 OU			SAF NO. F07-045		AIR QUALITY	<input type="checkbox"/>																																									
ICE CHEST NO.		FIELD LOGBOOK NO.		COA 122597ES10	METHOD OF SHIPMENT GOVERNMENT VEHICLE																																												
SHIPPED TO Field Analysis Activities		OFFSITE PROPERTY NO. N/A			BILL OF LADING/AIR BILL NO. N/A																																												
MATRIX* A=Air DL=Drum L=Liquids DS=Drum Solids L=Liquid O=Oil S=Soil SE=Sediment T=Tissue V=Vegetation W=Water WI=Wipe X=Other	<b>POSSIBLE SAMPLE HAZARDS/ REMARKS</b> Contains Radioactive Material at concentrations that are not regulated for transportation per 49 CFR but are not releasable per DOE Order 5400.5 (1990/1993)		<b>PRESERVATION</b> Cool 4C																																														
			<b>TYPE OF CONTAINER</b> None																																														
			<b>NO. OF CONTAINER(S)</b> 1																																														
			<b>VOLUME</b> 40mL																																														
<b>SPECIAL HANDLING AND/OR STORAGE</b>		<b>SAMPLE ANALYSIS</b> Nitrate (Nitrate)																																															
<table border="1" style="width:100%; border-collapse: collapse;"> <thead> <tr> <th style="width:15%;">SAMPLE NO.</th> <th style="width:15%;">MATRIX*</th> <th style="width:15%;">SAMPLE DATE</th> <th style="width:15%;">SAMPLE TIME</th> <th style="width:15%;"></th> <th style="width:15%;"></th> <th style="width:15%;"></th> <th style="width:15%;"></th> </tr> </thead> <tbody> <tr> <td>B1NDY6</td> <td>WATER</td> <td>7/6/07</td> <td>1035</td> <td style="text-align: center;">✓</td> <td></td> <td></td> <td></td> </tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> </tbody> </table>		SAMPLE NO.	MATRIX*	SAMPLE DATE	SAMPLE TIME					B1NDY6	WATER	7/6/07	1035	✓																																			
SAMPLE NO.	MATRIX*	SAMPLE DATE	SAMPLE TIME																																														
B1NDY6	WATER	7/6/07	1035	✓																																													
<b>CHAIN OF POSSESSION</b>		<b>SIGN/ PRINT NAMES</b>				<b>SPECIAL INSTRUCTIONS</b>																																											
RELINQUISHED BY/REMOVED FROM		DATE/TIME		RECEIVED BY/STORED IN		DATE/TIME																																											
RELINQUISHED BY/REMOVED FROM		DATE/TIME		RECEIVED BY/STORED IN		DATE/TIME																																											
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RELINQUISHED BY/REMOVED FROM		DATE/TIME		RECEIVED BY/STORED IN		DATE/TIME																																											
LABORATORY SECTION		RECEIVED BY				TITLE																																											
FINAL SAMPLE DISPOSITION		DISPOSAL METHOD				DATE/TIME																																											
		RETURNED TO OU				DISPOSED BY M. J. Hocking <i>[Signature]</i>																																											
						SEP 6 2007																																											

Fluor Hanford Inc.		CHAIN OF CUSTODY/SAMPLE ANALYSIS REQUEST				F07-045-154	PAGE 1 OF 1		
<b>COLLECTOR</b> Mehrer/Hocking		<b>COMPANY CONTACT</b> Trent, SJ		<b>TELEPHONE NO.</b> 373-5869		<b>PROJECT COORDINATOR</b> TRENT, SJ			
<b>SAMPLING LOCATION</b> I-765-In-21		<b>PROJECT DESIGNATION</b> Purolite Resin Treatability Test - 200-ZP-1 OU				<b>SAF NO.</b> F07-045			
<b>ICE CHEST NO.</b>		<b>FIELD LOGBOOK NO.</b>		<b>COA</b> 122597ES10		<b>METHOD OF SHIPMENT</b> GOVERNMENT VEHICLE			
<b>SHIPPED TO</b> Field Analysis Activities		<b>OFFSITE PROPERTY NO.</b> N/A				<b>BILL OF LADING / AIR BILL NO.</b> N/A			
<b>MATRIX*</b> A=Air DL=Drum Liquids DS=Drum Solids L=Liquid O=Oil S=Soil SE=Sediment T=Tissue V=Vegetation W=Water WI=Wipe X=Other	<b>POSSIBLE SAMPLE HAZARDS/ REMARKS</b> Contains Radioactive Material at concentrations that are not regulated for transportation per 49 CFR but are not releasable per DOE Order 5400.5 (1990/1993)		<b>PRESERVATION</b>		Cool 4C				
			<b>TYPE OF CONTAINER</b>		None				
			<b>NO. OF CONTAINER(S)</b>		1				
			<b>VOLUME</b>		40mL				
	<b>SPECIAL HANDLING AND/DR STORAGE</b>		<b>SAMPLE ANALYSIS</b>		Nitrate (Nitrate)				
<b>SAMPLE NO.</b>		<b>MATRIX*</b>		<b>SAMPLE DATE</b>		<b>SAMPLE TIME</b>			
B1NF41		WATER		9/4/07		1120			
<b>CHAIN OF POSSESSION</b>		<b>SIGN/ PRINT NAMES</b>				<b>SPECIAL INSTRUCTIONS</b>			
RELINQUISHED BY/REMOVED FROM		DATE/TIME		RECEIVED BY/STORED IN				DATE/TIME	
RELINQUISHED BY/REMOVED FROM		DATE/TIME		RECEIVED BY/STORED IN				DATE/TIME	
RELINQUISHED BY/REMOVED FROM		DATE/TIME		RECEIVED BY/STORED IN				DATE/TIME	
RELINQUISHED BY/REMOVED FROM		DATE/TIME		RECEIVED BY/STORED IN				DATE/TIME	
RELINQUISHED BY/REMOVED FROM		DATE/TIME		RECEIVED BY/STORED IN				DATE/TIME	
RELINQUISHED BY/REMOVED FROM		DATE/TIME		RECEIVED BY/STORED IN				DATE/TIME	
<b>LABORATORY SECTION</b>		<b>RECEIVED BY</b>				<b>TITLE</b>			
<b>FINAL SAMPLE DISPOSITION</b>		<b>DISPOSAL METHOD</b>				<b>DISPOSED BY</b>			
		RETURNED TO OU				M. J. Hocking <i>[Signature]</i>			
						<b>DATE/TIME</b> SEP 4 2007 SEP 9 2007 <small>PH 24</small>			

Fluor Hanford Inc.		CHAIN OF CUSTODY/SAMPLE ANALYSIS REQUEST				F07-045-169	PAGE 1	OF 1	
COLLECTOR Mehrer/Hocking		COMPANY CONTACT Trent, SJ		TELEPHONE NO. 373-8869	PROJECT COORDINATOR TRENT, SJ		PRICE CODE	FIELD	
SAMPLING LOCATION I-765-In-23		PROJECT DESIGNATION Purolite Resin Treatability Test - 200-ZP-1 OU			SAF NO. F07-045		AIR QUALITY	<input type="checkbox"/>	
ICE CHEST NO.		FIELD LOGBOOK NO.		COA 122597ES10	METHOD OF SHIPMENT GOVERNMENT VEHICLE				
SHIPPED TO Field Analysis Activities		OFFSITE PROPERTY NO. N/A			BILL OF LADING/AIR BILL NO. N/A				
<b>MATRIX*</b> A=Air DL=Drum Liquids DS=Drum Solids L=Liquid O=Oil S=Soil SE=Sediment T=Tissue V=Vegetation W=Water WI=Wipe X=Other	<b>POSSIBLE SAMPLE HAZARDS/ REMARKS</b> Contains Radioactive Material at concentrations that are not regulated for transportation per 49 CFR but are not releasable per DOE Order 5400.5 (1990/1993)		PRESERVATION		Cool 4C				
			TYPE OF CONTAINER		None				
			NO. OF CONTAINER(S)		1				
			VOLUME		40mL				
SPECIAL HANDLING AND/OR STORAGE		SAMPLE ANALYSIS		Nitrate (Nitrate)					
SAMPLE NO.	MATRIX*	SAMPLE DATE	SAMPLE TIME						
BINF42	WATER	9/10/07	1050	✓					
BINF42-A	WATER	9/10/07	1055	✓					
CHAIN OF POSSESSION		SIGN/ PRINT NAMES				SPECIAL INSTRUCTIONS			
RELINQUISHED BY/REMOVED FROM	DATE/TIME	RECEIVED BY/STORED IN	DATE/TIME						
RELINQUISHED BY/REMOVED FROM	DATE/TIME	RECEIVED BY/STORED IN	DATE/TIME						
RELINQUISHED BY/REMOVED FROM	DATE/TIME	RECEIVED BY/STORED IN	DATE/TIME						
RELINQUISHED BY/REMOVED FROM	DATE/TIME	RECEIVED BY/STORED IN	DATE/TIME						
RELINQUISHED BY/REMOVED FROM	DATE/TIME	RECEIVED BY/STORED IN	DATE/TIME						
RELINQUISHED BY/REMOVED FROM	DATE/TIME	RECEIVED BY/STORED IN	DATE/TIME						
LABORATORY SECTION	RECEIVED BY	TITLE				DATE/TIME			
FINAL SAMPLE DISPOSITION	DISPOSAL METHOD	DISPOSED BY				DATE/TIME			
	RETURNED TO OU	M. J. Hocking <i>[Signature]</i>				SEP 10 2007			

Fluor Hanford Inc.		CHAIN OF CUSTODY/SAMPLE ANALYSIS REQUEST				F07-045-158	PAGE 1	OF 1				
COLLECTOR Mehrer/Hocking		COMPANY CONTACT Trent, SJ		TELEPHONE NO. 373-5869		PROJECT COORDINATOR TRENT, SJ		PRICE CODE	FIELD	DATA TURNAROUND		
SAMPLING LOCATION I-765-eff-21		PROJECT DESIGNATION Purolite Resin Treatability Test - 200-ZP-1 OU			SAF NO. F07-045		AIR QUALITY		0 Days / 0 Days			
ICE CHEST NO.		FIELD LOGBOOK NO.		COA 122597ES10		METHOD OF SHIPMENT GOVERNMENT VEHICLE						
SHIPPED TO Field Analysis Activities		OFFSITE PROPERTY NO. N/A			BILL OF LADING/AIR BILL NO. N/A							
MATRIX* A=Air DL=Drum Liquids DS=Drum Solids L=Liquid O=Oil S=Soil SE=Sediment T=Tissue V=Vegetation W=Water WI=Wipe X=Other	<b>POSSIBLE SAMPLE HAZARDS/ REMARKS</b> Contains Radioactive Material at concentrations that are not regulated for transportation per 49 CFR but are not releasable per DOE Order 5400.5 (1990/1993)		PRESERVATION		Cool 4C							
			TYPE OF CONTAINER		None							
			NO. OF CONTAINER(S)		1							
			VOLUME		40mL							
SPECIAL HANDLING AND/OR STORAGE		SAMPLE ANALYSIS		Nitrate (Nitrate)								
SAMPLE NO.	MATRIX*	SAMPLE DATE	SAMPLE TIME									
B1NF71	WATER	9/4/07	1135	✓								
CHAIN OF POSSESSION		SIGN/ PRINT NAMES				SPECIAL INSTRUCTIONS						
RELINQUISHED BY/REMOVED FROM		DATE/TIME	RECEIVED BY/STORED IN		DATE/TIME							
RELINQUISHED BY/REMOVED FROM		DATE/TIME	RECEIVED BY/STORED IN		DATE/TIME							
RELINQUISHED BY/REMOVED FROM		DATE/TIME	RECEIVED BY/STORED IN		DATE/TIME							
RELINQUISHED BY/REMOVED FROM		DATE/TIME	RECEIVED BY/STORED IN		DATE/TIME							
RELINQUISHED BY/REMOVED FROM		DATE/TIME	RECEIVED BY/STORED IN		DATE/TIME							
RELINQUISHED BY/REMOVED FROM		DATE/TIME	RECEIVED BY/STORED IN		DATE/TIME							
RELINQUISHED BY/REMOVED FROM		DATE/TIME	RECEIVED BY/STORED IN		DATE/TIME							
LABORATORY SECTION		RECEIVED BY			TITLE			DATE/TIME				
FINAL SAMPLE DISPOSITION		DISPOSAL METHOD			DISPOSED BY			DATE/TIME				
		RETURNED TO OU			M. J. Hocking <i>[Signature]</i>			<del>SEP 9 2007</del> SEP 4 2007				

<b>COLLECTOR</b> Mehrer/Hocking	<b>COMPANY CONTACT</b> Trent, SJ	<b>TELEPHONE NO.</b> 373-5869	<b>PROJECT COORDINATOR</b> Trent, SJ	<b>PRICE CODE</b>	<b>FIELD</b>	<b>DATA TURNAROUND</b> 0 Days / 0 Days
<b>SAMPLING LOCATION</b> I-765-eff-23	<b>PROJECT DESIGNATION</b> Purolite Resin Treatability Test - 200-ZP-1 OU		<b>SAF NO.</b> F07-045	<b>AIR QUALITY</b>	<input type="checkbox"/>	
<b>ICE CHEST NO.</b>	<b>FIELD LOGBOOK NO.</b>	<b>COA</b> 122597ES10	<b>METHOD OF SHIPMENT</b> GOVERNMENT VEHICLE			
<b>SHIPPED TO</b> Field Analysis Activities	<b>OFFSITE PROPERTY NO.</b> N/A		<b>BILL OF LADING/AIR BILL NO.</b> N/A			

<b>MATRIX*</b> A=Air DL=Drum L=Liquid O=Oil S=Soil SE=Sediment T=Tissue V=Vegetation W=Water WI=Wipe X=Other	<b>POSSIBLE SAMPLE HAZARDS/ REMARKS</b> Contains Radioactive Material at concentrations that are not regulated for transportation per 49 CFR but are not releasable per DOE Order 5400.S (1990/1993)	<b>PRESERVATION</b>	Cool 4C							
		<b>TYPE OF CONTAINER</b>	None							
		<b>NO. OF CONTAINER(S)</b>	1							
		<b>VOLUME</b>	40mL							
<b>SPECIAL HANDLING AND/OR STORAGE</b>	<b>SAMPLE ANALYSIS</b>	Nitrate (Nitrate)								

SAMPLE NO.	MATRIX*	SAMPLE DATE	SAMPLE TIME						
B1NF72	WATER	9/10/07	1100	✓					
B1NF72-A	WATER	9/10/07	1110	✓					

CHAIN OF POSSESSION		SIGN/ PRINT NAMES		SPECIAL INSTRUCTIONS
RELINQUISHED BY/REMOVED FROM	DATE/TIME	RECEIVED BY/STORED IN	DATE/TIME	

<b>LABORATORY SECTION</b>	<b>RECEIVED BY</b>	<b>TITLE</b>	<b>DATE/TIME</b>
<b>FINAL SAMPLE DISPOSITION</b>	<b>DISPOSAL METHOD</b>	<b>DISPOSED BY</b>	<b>DATE/TIME</b>
	RETURNED TO OU	M. J. Hocking <i>[Signature]</i>	SEP 10 2007

00000010