#### **COMPETENCY RECORD**

#### **DESCRIPTION**

Training Performed by:		
Training Start Date: End		
Method/SOP (Number, Revision and Title		
(rumoer, revision and rine	/·	
PROCEDUR	E FAMILIAR	ZIZATION
1110 025 011		<u>Trainer</u> <u>Trainee</u>
1. Hazards of Procedure	Date:	Init: Init:
2. Personal Protective Equipment	Date:	Init: Init:
3. Waste Disposal	Date:	Init: Init:
4. ASTM Methods	Date:	Init: Init:
5. Standard Operation Procedure (SOP)	Date:	Init: Init:
5. QC Guide	Date:	Init: Init:
5. Other:	Date:	Init: Init:
CC	MPETENCY	
Means of Assessment:		
Assessment Date(s):		
1 Issessiment Bate(s):		
Supervisor's Evaluation:		
	edure on regul	atory/client samples:
Supervisor's Evaluation:	edure on regul	atory/client samples:
Supervisor's Evaluation:  Employee is authorized to perform proc Yes No	J	•
Supervisor's Evaluation: Employee is authorized to perform proc	J	•
Supervisor's Evaluation: Employee is authorized to perform proc Yes No		
Supervisor's Evaluation:  Employee is authorized to perform proc Yes No  Supervisor's Comments:	es, results analyses.	, control charts, etc.) as necessary.

#### **COMPETENCY RECORD**

Analyst Demonstration of Capability - Training Document

Analysis/Instrument/Method:							
Trainee:							
Trainer (Primary Analyst):							
Analysis/Instrument/Method Requirements (To be filled out by Trainee and reviewed by Trainer)							
List method Requirements in	n the space below.						
List the specifications and limi	ts associated in the space below						
List the minimum required QC							
List the immuni required QC	·						

## **COMPETENCY RECORD**

Analyst Demonstration of Capability - LIMS review

	/ · · · · · · · · · · · · · · · · · ·				
Question 1					
Question 2					
Question 3					
	Please pass to Trainer & Lab Manage	r before pr	oceeding.		
Employee ca	pable of data review for listed analysis in				
LIMS?		Y	ES	N	O
Training (Ob	occuration)	Trainar	Date	Trainee	Data
	·	Trainer		II.	Date
The trainee i	s to observe primary analyst at least twice. More the trainer. If more than 4 sessions are needed, u	observation se the back	is may be i of the pap	required and er.	d is at the
1st session	,				
2nd session					
3rd session					
4th session					
Notes by Tra	niner:				

Training (Performance)	Trainer	Date	Trainee	Date			
The trainee is to perform the analysis at least twice while the p observations may be required and is at the discretion of the trainer.	•	ılyst observ	es. More				
1st session							
2nd session							
3rd session							
4th session							
Notes by Trainer:	l		<u>-1</u>	<u>.</u>			
Training (Practice)	Trainer	Date	Trainee	Date			
The trainee is to perform the analysis at least twice at their own							
1st session	Saustacu			<u> </u>			
2nd session							
3rd session							
4th session Notes by Trainee:							
Notes by Trainee:							
Questions	Trainer	Date	Trainee	Date			
Final Session with Trainer							
Trainers: Observe the trainee one more time and provide 2 - 5							
the analysis before allowing the trainee to proceed to running i	replicates.	Attach the	list of ques	stions on			
a separate sheet with the answers provided by the trainee.							

Proficiency	Trainer	Date	Trainee	Date		
Observation of use						
Validation Material ran 5 to 7 x's (Accuracy)						
Random Sample ran 5 to 7 x's (Precision)						
Enter replicates in BOS WKSHT-019 Instrument Method Validation						
Pass for Accuracy		YES	NO	N/A		
Pass for Precision		YES	NO	N/A		

#### **COMPETENCY RECORD**

Analyst Demonstration of Capability - Training Questions Document

Analysis/Inst	rument/Method:			
Trainee:				
Trainer (Prim	nary Analyst):			
Question 1				
Question 1				
Question 2				
Question 3				
Question 4		 	 	
•				

Question 5		
Notes by Trainer		
Employee passes demonstration of capability for listed analysis?	YES	NO
Frainer Signature:	Date:	
Γrainee Signature:	Date:	



VALIDATION MATERIAL:	VM NAME:			TE	ST DATE	i:
EXPIRATION DATE:					UNITS	3 <b>:</b>
ACCURACY & PRECISION						
Parameter:	Replicate	Result	Difference	Accuracy	r	Precision
	1	resure	Difference	Accuracy	NA	NA NA
Certified Value:					14/3	11/7
Ocitifica value.	3					
Acceptence Limit:						
Acceptence Limit.	5					
Repeatability:	_					
Repeatability.	7					
	<del>'</del>					
Davamatan	Danliagta	Decult	D:fforese	A		Dresision
Parameter:		Result	Difference	<u>Accuracy</u>	<u>r</u>	Precision
0 (6 1)	1				NA	NA
Certified Value:	2					
	3					
Acceptence Limit:	4					
	5					
Repeatability:	6					
	7					
Parameter:	Replicate	Result	Difference	Accuracy	r	<b>Precision</b>
	1				NΑ	NA
Certified Value:	2					
	3					
Acceptence Limit:						
	5					
Repeatability:						
repeatability.	7					
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	L					
Damamatan	Danlianta	Danult	D:#*	<b>A</b>		Dunaisian
Parameter:		Result	Difference	Accuracy	<u>r</u>	Precision
	1				NA	NA
Certified Value:	2					
	3					
Acceptence Limit:	4					
	5					
Repeatability:	6					
	7					



VALIDATION MATERIAL:	VM NAME:			TE	ST DATE	i:
EXPIRATION DATE:				UNITS:		
ACCURACY & PRECISION						
Parameter:	Replicate	Result	Difference	Accuracy	r	Precision
	1				NΑ	NA
Certified Value:	2					
	3					
Acceptence Limit:						
	5					
Repeatability:						
	7					
Parameter:	Replicate	Result	Difference	<u>Accuracy</u>	<u>r</u>	<u>Precision</u>
	1				NA	NA
Certified Value:	2					
	3					
Acceptence Limit:	4					
	5					
Repeatability:	6					
	7					
Parameter:	Replicate	Result	Difference	Accuracy	<u>r</u>	Precision
	1				NΑ	NA
Certified Value:	2					
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Acceptence Limit:	_					
, 1000 pto1100	5					
Repeatability:						
repeatability.	7					
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Parameter:	Replicate	Result	Difference	Accuracy	r	Precision
	1				NΑ	NA
Certified Value:	2					
	3					
Acceptence Limit:						
	5					
Repeatability:						
Nopoatability.	7					
	<del>'</del>					



#### TRAINING RECORDS

Employee Name:	Employee Number:
Job Title:	Hire Date:
Bureau Section/Lab:	

Training Description	Start Date	Complete Date	Hours	Training Location	Trainer's Name	Means of Assessment	Assessment Date	Result	Expiration Date
•									
									1



#### **EMPLOYEE TRAINING PLAN**

Employee Name:			Employee Number:						
Job Title:			Laboratory:						
The following tra attempted:	aining (excluding NEO) shall be co	empleted before	method compete	ncy can be					
Training	Training Title	Begin Date	Completion Date	Employee Initials					
	New Employee Orientation								
ard	Laboratory Safety								
Standard	HAZMAT								
Sta	Quality Assurance Documents								
	Lab Ethics & Data Integrity								
	Test Method Documents								
ပ									
cifi									
Method Specific									
S pc									
)thc	На	ands on Trainin	g						
Test									
_									
Cum am de			Date						
Supervisor:			Date:_						