## Michigan State University Proteomics Core Sample Submission Form

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PI Name:			-			Submitter Name:				
Email:			D	Department:						
				GLBRC? If yes, GLBRC Project#						
Address:										
To ensure proper organism, express							as possible, ie.			
Services Requested										
Sample Name	1D Gel	2D Gel	Gel Staining	Manual Digestion	Protein ID LC/MS/MS	Length of Run*	Other			
S1:										
32:										
32: 33:										
:2: :3: :4:										
62: 63: 64: 65:										
62: 63: 64: 65:										
62: 63: 64: 65: 66:										
62: 63: 64: 65: 66: 67:										
62: 63: 64: 65: 66: 67: 68:										
51: 52: 53: 54: 55: 56: 57: 58: 59: 510: * - LC/MS/MS runs are	generally 30	minut	es unless oth	nerwise specific	ed					

For Completion by Proteomics	

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Date Completed:		_		
Mass Spectrometer				
Operator				
Sample ID	Image File	MS File	Database Name	Mascot ID #
S1:				
S2:				
S3:				
S4:				
S5:				
S6:				
S7:				
S8:				
S9:				
S10:				
S11:				
S12:				
S13:				
S14:				
S15:				
Billing Sheet #				
Billing Month/Year	r:			
Comments:				