REASON I	FOR THIS	S POSITI	ON			POSITION DESCRIPTION COVER SHEET										
1. NEW																
RECOMM	RECOMMENDED															
4. TITLE			ļ	5. PAY PLAN	6. SERIES	7. GRADE										
8. WORKING TITI				9. INCUMBENT (Optional)												
OFFICIAL																
10. TITLE Biological Science Aid																
11. PP	12. SERIES	13. FUNC	14. GRADE		15. DATE	16. I/A										
GS	404		01 MONTH/DAY/YEAR			YES	NO									
	l!	l		4/2	22/2002											
18. ORGANIZATIONAL STRUCTURE (Agency/Bureau)																
1 st				<u> </u>		5th										
2nd						6th										
3rd						7th										
4th						8th										
SUPERVISOR'S CERTIFICATION																
responsible. This ce	I certify that this is an accurate statement of the major duties and responsibilities of the position and its organizational relationships and that the position is necessary to carry out Government functions for which I am responsible. This certification is made with the knowledge that this information is to be used for statutory purposes relating to appointment and payment of public funds and that false or misleading statements may continue violations of such statute or their implementing regulations.															
19. Supervisor's S			22. Second	Level Supe	ervisor's Signature		23. Date									
21. Supervisor's N	lame and Title					24. Second	Level Supe	ervisor's Name and	i Title							
FACTOR E	EVALUA ⁷		STEM													
FACTOR			25. FLD/BMK		26. POINTS	FACTOR			25. FLD/BMK		26. POINTS					
1. Knowledge	1. Knowledge Required FLD 1-1 50							acts	1							
2. Supervisor	y Controls		FLD :	2-1	25	7. Purpos	se of Co	ntacts	Α			30				
3. Guidelines	,		FLD:	3-1	25	8. Physical Demands			FLD 8-2		20					
4. Complexity	/		FLD	4-1	25	9. Work Environment			FLD 9-1		5					
5. Scope and	Effect		FLD :	5-1	25				27. TOTAL PO	OINTS		205				
Grade based on GS Position Classification Flysheet for Biological Science Technician Series GS- 404, and GLG for Aid & Technical Work in the Biological Sciences GS-400 (TS-111 dtd 12/91) 28. GRADE 28. GS-1										GS-1						
CLASSIFICATION CERTIFICATION																
I certify that this position has been classified as required by Title 5, US Code, in conformance with standards published by the OPM or, if no published standard applies directly, consistently with the most applicable published standards.																
29. Signature /S	S/ MARILYN	I STETKA							30. Date	4/22/200	02					
31. Name and	d Title: Ma	rilyn Stetka	, Human Re	esources	Specialist (Clas	ssification)										
32. Remarks: FLSA: N Nonsensitive/low risk FPL: Standard Job #404-01 33. OPM CERTIFICATION NUMBER																

MASTER RECORD/INDIVIDUAL POSITION DATA

THIS SIDE TO BE COMPLETED BY THE CLASSIFIER

										IDE I																	
A. KEY DATA													T														
1. FUI	. FUNCTION (1) 2. DEPT. CD/AGCY-BU A/C/D/I/R					UR-CD. (R-CD. (4) 3. SON (4)					4. MR. NO. (6)					5					6. IP NO. (8)					
	A/C	/D/I/K																		01							
B. M	AST	ER R	ECOR	D																							
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GS 0404									0011 BIOLCL SCI AID																		
6. HQ	6. HQ.FLD.CD. (1) 7. SUP.CD. (1)														8. CLA	8. CLASS STD. CD. (1)					9. INTERDIS. CD. (1)			10. DT. CLASS (6)			
1=HQ 2=FLD 8 1=Sup. SGEG 3=Mgr. SGEG								5=Mgmt. CSRA 6= Leader LGEG						X=New Std. Applied Blank=NA				d		N=NO Y=Interdis			MO DAY YEAR				
3=Mgr. SGEG 4=Sup. CSRA							8=All Others						Bidint-101									04 22 2002					
11. E <i>A</i>	RLY F	RET. C	D. (1)					12. II	. INACT/ACT (1)												ACT/REACT (6)			15. AGCY. USE (10)			
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C. INDIVIDUAL POSITION											(4)																
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2=CD 220 5=SI								049	849 C=Sched C						2=Critical Sensitive												
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8. OR	C STI	S CD	(18)											ο \/Δ	.C. REV.	CD (1)										
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N							7=Equipment Devel. Guide								МО	DAY	YEAR	МО)	DAY YEA		Y=Perm N=Other					
		2=Impact of Person 5=RGEG B=Sup./SGEG 6=Policy Analysis GEG					SEG	8=Agency Use 9=Agency Use ALPHAS = Agency Use																N=C	tner		
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A. MAJOR DUTIES

Works in a basic trainee capacity and performs simple routines in support of plant or animal related research projects. Such duties involve very simple repetitive tests, procedures, routines, or operations which require no previous knowledge or skills in this line of work.

Typical, but not all-inclusive, duties are illustrated by performance of any combination of the following:

Laboratory--prepares routine media, and solutions, by weighing and measuring constituents according to established methods; uses common laboratory equipment and apparatus such as autoclaves, sterilizers, centrifuges and homogenizers; prepares labels for specimens; maintains work area in a neat and orderly manner and may wash or clean other laboratory equipment. Assists in other closely related duties.

Field--performs simple repetitive tasks incidental to the research project; assists in plot preparation and maintenance, plant harvesting and sample preparation as well as sample and seed sorting, or processing for analysis and storage; may perform such duties as servicing and cleaning insects traps.

Greenhouse--performs simple repetitive tasks incidental to the research project such as watering, fertilizing, weeding, potting, and maintaining plants.

Maintains work area in a neat and orderly manner.

B. EVALUATION FACTORS

1. **KNOWLEDGE REQUIRED BY THE POSITION** (FLD 1-1: 50 points)

Ability to accurately measure and mix common chemical solutions.

Ability to learn general basic biological laboratory terminology.

Ability to read simple instructions and write legibly.

Ability to learn laboratory procedures and remember simple routines.

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2. SUPERVISORY CONTROLS

(FLD 2-1: 25 points)

Specific and clear instructions are given on a task-by-task basis by the supervisor.

A higher grade worker is immediately available to answer questions or to resolve problems. The employee works in strict adherence to instructions.

All work is closely checked for accuracy, quality, and adherence to instructions in progress and upon completion.

3. **GUIDELINES**

(FLD 3-1: 25 points)

Specific detailed guidelines are provided verbally by the supervisor or higher grade employee, covering all assigned tasks.

The incumbent strictly adheres to these guidelines without deviation unless authorized.

4. **COMPLEXITY**

(FLD 4-1: 25 points)

All assignments are directly related to routine tasks that are clear-cut and directly related.

Steps for completing assignments according to written and oral instructions are easily memorized.

There is little or no choice to be made in deciding what needs to be done or the method of accomplishing the tasks.

5. SCOPE AND EFFECT

(FLD 5-1: 25 points)

The work involves the performance of specific routine operations that include a few separate tasks or procedures.

The purpose of this work is to provide a basic support service to others; however, it has little impact beyond the immediate research unit or location.

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6. **PERSONAL CONTACTS**

(1a: 30 points)

7. **PURPOSE OF CONTACTS**

Contacts are primarily with other employees within the research location and facilities.

The purpose of the contacts is to obtain, clarify, or give facts or information. Regardless of the nature of those facts, the facts or information are generally easily understood.

8. PHYSICAL DEMANDS

(FLD 8-2: 20 points)

Typically, the incumbent performs the work in a laboratory, field, and/or greenhouse setting. Work conditions may range from sedentary to primarily physical. Work requires occasional walking, standing, bending, and carrying items ranging from lightweight (in laboratory conditions) to moderately heavyweight (in field conditions).

9. **WORK ENVIRONMENT**

(FLD 9-1: 5 points)

The work is performed in laboratory, field, and/or greenhouse settings which involve everyday risks or discomforts which require normal safety precautions. In door areas are adequately lighted, heated, and ventilated.

C. OTHER CONSIDERATIONS (Check if applicable)

[]	Supervisory Responsibilities (EEO Statement)
[]	Training Activities - Career Intern, Student Career Experience Program
įį	Motor Vehicle or Commercial Driver's License Required
[]	Pesticide Applicators License Required
[]	Safety/Radiological Safety Collateral Duties
[]	EEO Collateral Duties
ĪĪ	Drug Test Required
ΪĨ	Vaccine(s) Required
ΪÎ	Financial Disclosure Required
ΪÎ	Special Physical Requirements/Demands
Ĺĺ	Other:

TOTAL POINTS: 205 points (GS-1 Range: 190 - 250 points)

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