Sea Grant	CALFed Progress Questionnaire California Sea Grant College Program			ConfirmationNumber 20080603155253	
Printed: 8/6/2008	1:50:48 PM	ProjectYear_2A TypeQuestionnaire_2B	1st Year Interim Questionnaire	ProjectNo_2C	<u>R/SF-22</u>
Preprint Enformetice Preprint 14 States Preprint 18 States Preprint 18 States					
Project Information Projections 4: 500 comparisons 4: 500 comparisons 4: 500 comparisons 4: 500 comparisons 6: 500 comparisons		StartDate, Sa. (1997) Altern Lifter i San (1997) Altern Lifter i San (1997)		SeeDate 30 S	
	Rend Converso Of States and Sta Rend Converso Rend Converso	nanolistis Stransto Mana di uni - Malago da	Pira 32 Alfano	forut s	0
Folktone, St. 2015 Selfinal, St. 2005 Folkostics Tits, St. 2005 Research Menter (Sc. 2016)	and plane see 75				
	Read Concern Million and Am	nanghern Sindher Million (1920) - Rhillio A	Western SC Asses		
HARMAN ON TOTAL Reformation In 2011	na ded Protesse Tionsi please per P		Fistiant 75 Diga	Citing	79.4
Character, 72 (2023) Children 72 (2023) Children 72 (2023) Children 70 (2023)	nan Alma Sama Markata Caracan Markata Caracan	Caus	993 - S. 1978 - S.		
	Sand Community An Nors, S		Additional Community Status Marines		
			Avenian Indexe Dominica of Land Indexe of Landa	***************************************	

ProjectYear\_2A 1st Year ProjectNo\_2C **R/SF-22** TypeQuestionnaire\_2B Interim Questionnaire Dans CA Picic Project Objectives. Please type your responses, and onswer the questions in a style appropriate for loyner ProjectObjectives 10 bering reserving a being the comparison contains provide a pair to protoplation is described organic party (2000 DDM in the Delta comes from a supervisit success including contains protoplating appendicult record, and appendic ne wat the second s tie role of DOM in mercury biographics enclingering the research with i zanem tem ike temposishing of success to skylenking maligers in PCM composition set concentration. 2 access have chemical parameters for a prilling CE concentration ( property one) (2004) comparison to other Multiply profeshing **Hiliphokio** Relation our lineratory studies with field sampling i i develop a sudd ha predet ha processes a contraling blakte opiske to pirotopi at hor son har have stare. De prodet wit Cummuni of program in meeting each of these goals and objective ProgressSummary 11 analders in the second second second to 2000 and restar and the second of the language or shy typical or a lang Bit was not experiment with 2000 solves from 2016 and 500 and 10 different expensioners. Manine the and as no de For each press of a parallel transmission from 2016 and 500 and 500 for the building of each of parameters conta for these experiments, these reductabled menous as a cases. The Caterrister decreases reductabled menous menous and an Encoded war to trade how to confirm the Centrals for a screep of the month for and a trade to the confirm provide an and out out the confirm of the decreases and an and the second statement of the confirm of the confirm provide cannot be a second of the decreases and an antice of the second statement of the confirm of the second statement is for the consequences with organic meter from a surge of one field. Define (1) Mander the first and of freshwang and b Differences bland to intender an over out 19 Shar Stores is the store does the Yok boyons, set the Sarramon River o en stel stel Stand por water without one added or zone matter. For Mondeville Typ Talke have two different types of constent a editorication XADN fraction and a presentation XADI fraction which will allow their book at have differences in Deckension respondies of regime matter affect Medig bioaccelability. For each one of how their state of these at heart the the preside show that the concentration of original matter with exchange factor compatible. Mothy because statements

communities before the first of the second mathematic health, in each of a discondance of Static to as a mean address in the second of a grant of the first of the second of the first of the second of t

Modifications 12

and Morecold Descriptory Noted Landing March Storenses

ProjectYear\_2A 1st Year ProjectNo\_2C e

**R/SF-22** 

TypeQuestionnaire_2B	Interim Questionnair
----------------------	----------------------

of mening some repriments with the deal with the beamp-withing some algorith its of the defermine of the colorer under som Molty den end offelle som at en enkonstations of ogsån metter. Der offelde se ander som Molty Hen den och i bester metteller og Melty will bebrud op und som ut a vill besudsbieder omre optige bevell. holic rest set of aspectores, and the observation restricted and C. asservations with WW to furber ordered

PROJECT MODIFICATIONS: Please explain any substantial modifications in research plans, including new directions pursued. Describe major problems encountered, especially problems with experimental protocols and how they were resolved. Describe any ancillary research topics developed.

There are no substantial multifications as the research plans and the reperturbation protocols in the gene stand

i non paran a soull add proper booking at quote of Maligania marily former at a producto and second how Maliganeses and analy inserts. This potential proper could be broaded to one reliabrater for Hased Budhedter. Reparation of Decompositi

Che sisterie that these encountered is that the factor Harrise Science State Cheverate, which have no analy supplied the Linke Cheverage with the SCIENCE with the coloring and not compare recording the memory of the Science International content for Science The new Products as an alternative supplier, as we provide the Cheverage as suppliers with contain only wood states

BENEFITS AND APPLICATIONS. Suggest the relevance of these new findings to management. Describe any accomplication of a significant effects your project has had an resource management of user provided and CALFED colong for insugement cue (see http://science.culwater.co.gov/pdf/sceinghtsues.pdf)

ConvitsApplit 12 CALFE Dis namesenesis cus on concentration concelles operative as having a plane operational methods for incus the literation of the second second second second second second second melot sectors (Netto), the term has protected to the sector and the foot class. To there a Netto Cold down have of the sector and the sector

i ni staning han difinant ppec of IAIM. Meet nec ore bing addition is des apportants is CALLE Discussion and a behave and processes. Recommpter, succedebe response to any point to the factor is restancing of 10.000 basis agricultural results and basis the demonstrate from the matter of the angles of the factor with this response to the test contribution provide automation of the matter of the indication of the affected by these scenarios. As evaluate converse memory the 

see al. Ist and as a de San Carles de Bay-Delta de doste los butilitas consumentes de decare

ProjectYear\_2A 1st Year

TypeQuestionnaire\_2B Interim Questionnaire

R/SF-22

containinging. The propert sector to identify the chemical parameters control by mercury optake in phytoplanticing the pathway by which marking entrys the aquatic fixed chain. Some researchers specialize that phytoplanticin accumulate provemential mercury when the level of dissilved organic mother is high. The scientist is investigating the hypothesis that phytoplanticing are described organic mother is high. The scientist is investigating the hypothesis that phytoplanticing are described organic mother is high. The scientist is investigating the hypothesis that phytoplanticing are described of memory phytoplanticing as they test. The findings may help reputators identify ways to accurate the outry of memory prior the fixed chain. (We -07 Avenual Reports.

RVELTCATTENES LIST any publication, presentations, or posters that have resulted from this funded resource, Groe as non-

details as possible, including status at paper (e.g., in review, in press), journal case, contenence location and date of presentation Please note (as withined in the conditions of the award) that each fellow is required to submit an abstract for an oral or pusher presentation at each State of the Estatory contenence and CALFED Science Conference damage the duration of the fellowing

Publications, 14 Langun, A. C. and Feder, N. S. (2006) inference disadored accure many considering metrics and one proceedings of the submitted of the Science C. S. (2015) Science Conference Science many considering the second science of the scie

Langger A. C. Mannandi P. C. and Kingel A. R. (2006). Language between applications on position and some character Advanced of spirit Part Compared Solid Spinice: Antenian Science of Language and Security solid. 2008 (2009) Sciences Machines (Manual Florida March 277, 200

Langen A. C. Ramond P. F. and Fless A. F. (2007). Elevated two mentioners in South Ser Forences Haven an Annual de avantaise with allow companyor corportion sporter. Tophil Diamat Sole of the South annual Sole of Contenant Calleng, California, California, 16-15, 200

ProjectNo\_2C R/SF-22

TypeQuestionnaire\_2B Interim Questionnaire

**R/SF-22** 

TypeQuestionnaire\_2B Interim Questionnaire 

COOPERATING ORGANIZATIONS: List those opencies and/or persons who provided financial, technical at other assistance to your project since inception. Describe the nature of their collaboration.

CoopOrganiz 15 National S. France Distinguished Professor, Successive Reach Discovery, has report an the property approximation bin Interating during and respective contractory against the phytoplanking Inter December 1911 - USGS Collinforms Water Science Contex has served in the community means and provided 1998 INCIDENTIAL CARACTER OF DESCRIPTION

De Ruis Hurnes, Assaster Professor, D. Devis des provided advection argentic entite composition Dr. Accentific Sources, Productional Research Associate Store United Concernity, Despetied with Chronityse David Contractions, St. Kenning, Sciencia, Store Humenits, Despetier, D. Composition

AWARDS: List any special awards or honors that you, or mentor or members of the research team, have received during the duration of this project.

Awards 18 and a second state of the second s

Paconts\_15

ProjectYear\_2A 1st Year

ideren, metstensener Metty propierion, disebei ingen mitte. DAN disederi ingen veren 1934. Sie Fonerier Rey Dele istige, distan, dit scheltenengenenger, begebildere, endeministi

TypeQuestionnaire\_2B Interim Questionnaire

ProjectNo\_2C R/SF-22

KEYWORDS: List keywords that will be useful in indexing your project.

PATENTS: List any patents associated with your project.

Koywords 57

Additions: Additional information can be added here. Please begin the text with the number of the question you are adding to. Additions 19 

ProjectYear\_2A 1st Year R/SF-22 ProjectNo\_2C TypeQuestionnaire\_2B Interim Questionnaire