Sea Grant	Cal	CALFED Progres ifornia Sea Grant (ConfirmationNumber 20100301130905	
Printed: 3/1/2010	1:10:50 PM	ProjectYear_2A TypeQuestionnaire_2B	2nd Interim Questionnaire	ProjectNo_2C U-04-SC-005
Pression Schemetter Pressione 14				
Prepëranti 18 - 2021 Prepëranti 18 - 2021	weigende ong			
Project Enformation Projectics 20		Startlang av 1944	1 Set	Ending the result of State
Projectinie 4 Sica		g ibe success of reparation		
CALIFIED Follow contact int Politica SA	Follow, SB	Seat P	dfirst SC Software	Fellot SC
Pathaskutan SE 2145 Pathasetteen SP 1 Pathasetteen SP 1	waa Kaalega Dee	9907		
FelCity SH 1910	nan P	elState B (). Felze 1. Felfac St. () () () (
Reflection 1996 income FailPosition 1996 514 Report		atiel Lorkey Chasma		
Research Montor (for and SM1812 6A			Mirstans IC June	HMMM 32
Riffmetholico SE Carl Rifferentent SP Dage	and and a second se			
RMCCrontActor AC 1111 RMCChy AR 1111 RMPhone AR 1111		RMSING B. C. RM200 (
EMERGELEM (CE) RMPosition7tic EN (2015				
Community Meeting Lifes as				
CMTRIE 74 CMRARUMAN 72 PKB CMDapament 74		i konst i C Stat		
CMStreamAutor 20 3223 CMCNg 7H Print		CMState 71 CM2(p)	0.02053	
Chilings 28 Chilings 28 Chiloston710 74 Suite	elle prine org			
Additional Research Meet Additional Research M		Mantors	Antilional Community	Messers: 5

alifornia Sea Grant College Program ALFed Progress Questionnaire	ProjectYear_2A TypeQuestionnaire_2B		<u>U-04-SC-005</u>
Project Characters Plans type your response ProjectCharacters II			
Literator performance mensues of results operate subjects in the Canoni Velicy. Socie representation, reducing, and fundation.	lion and measure and	nation on a vian demography synth i	aren sedie paterns af
C. Extrange effortunities therein and develops	kannan support Bathin		en une collection collecter (f filing)
ale ha astal markan halds. In herio morentin, allan will mear with derive relation of operationalist			
a languna merinas na asaran ja			***************************************
iesteranden estadesies dan erst beranderen fot i Nasionalisen anderen anderstandes dar egeneenen a			***************************************
Summery of programs in meeting each of these ProgressEuromery, 11	gett and objectives		
	. A Figarian buds to res	ersten. Since the assignet, result	s of professionary analysis
over presented contributing of the Section National Conference on Section Policy and Section and measuring the sector of a stat	be Environment in 200	in collaboration with PRIMI lines.	gels fillen nymhieda
Condensation Contract Second so it is more than the second s	n Circultulogean beld in	August 2008, Ebre work basingsib	ed an angewalation

estated on the set. The well estimates a paper or move a factor side and three values follow has contex to assume mouth that the body communicated to decrease making the SPF. If there are mouth to participate the state charge and mouth that the well-the well-provided to the set of the state mouth the state of the set of the set of the SPF. If the state of the state of the state of the state of the state mouth the state of the set of the set of the SPF. If the state of the set of the set of the SPF. If the state of the set of the set of the SPF. If the state of the state asses is to considered as the plan. The Clinicise Dange Sector Debrid on News Group Statistics Report and the Constantial Developing Sector DeBridger Volt, Courte Statistics Report are posted as four filling sourcement or proceeding Report and the constantial When appears as an increase participant or the Bank Statistics Voltage Courte and Courte Processing and restation

nereges for the sponel states spone that next is specificable of the Steelmonts Villey. Selfers has social with The States Is not states and Austrian California to be states for the States and Rowe Construction Action Plan. This work his resultation is

inconderate uncertainty day textolateral playmant. Felicity has developed collaborations with clubate andream and restoration

ProjectYear_2A 2nd ProjectNo_2C

U-04-SC-005 TypeQuestionnaire_2B Interim Questionnaire

				usanos	000.040									30,040.0										44244								~~~~
000-00-00000-00			2,266,27	097.66 <u>9</u> 2	500.000		0000000	2056-00000	******	чт д . (*	nnnv	*****	K996-95	40,846,53	000,0000	990 M M M		K. 6668.84	****			*100.03		19 M W	##F5.755	100 A 10	6 YO 76 A 10		66 B B B B		3949393	6868P
*****																																/00000
2000.000 00000	100000000			620 BBA		26302 DBC	827E-859	********	0000000	000160		2010365	000 B (B) (B) (B) (B) (B) (B) (B) (B) (B) (10,000	e		8118690 i	888832	0000600	100000	~~~				*****	*****		*****	****		*****	200 C
******			- 10 M M	A. 144		3.44.59		8.369kB2	64 X 15	CW 1/3				XXW/				6 KU - M	500 A A	****		******						****			****	****

			00000000		20202020					0000000								000000000					000000000		000000000	0000000		00000000	0000000		0040000	000000
	******				*****	*****				- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1				ana ka		*****	******			******		******			*****	363636		****	***			68680°
*****		*******		*****	000000		*******					*****	~~~~	*****		******		~~~~		******				******			*****		200000			/00000
	******		*****	~~~~	*****	*****	******	~~~~~		~~~~	*****	*****	~~~~~	*****	~~~~~	~~~~~	~~~~~	~~~~	*****			~~~~	~~~~		*****	*****		*****	*****	~~~~~	****	2000 (M
		*****		****		****	*****			2020 A	*****	*****		222222		*****			*****			*****	*****			****	*****	****	****			æ
	*****	*****	****		*****	*****		****	******		*****	****		****			*****		*****	*****		******	*****		****	****	******	****	****		****	æ
																																2020
	*****		*****		*****																					*****		*****			*****	
				9393-939	9393939				8888888					333333						3939393		3333333			88888888	333333		9383838	100000		338.883	6868P
*****									****				****					****			*****	****				3333333			3333333	*****		68680P
*******	******		*****	~~~~	*****						*****				~~~~	~~~~			*****					~~~~	*****	****	******	*****	****		****	
					*****																											36 B B
*****	******	*****	*****		*****														*****					*****	~~~~	****		*****	****		*****	~~~
																																2020
																																38388
																										303030						68689P
	*****	******	*****	~~~~	*****		******				*****	*****		*****	~~~~~	******	~~~~~		*****	******				~~~~	*****	****	******	*****	*****		*****	/XXXX
	******		*****								*****								******						*****	*****		*****	****		*****	200 C
	*****	*****	****	*****	*****	****	*****		*****	****	*****	*****		*****	*****		*****		*****	*****		******	****	*****	****	****	*****	****			****	***

																																2020
	*****	*****			*****														******							*****		*****			*****	
				939039399	9393939				8888888	88888		3939393		3939393		93929 <u>3</u> 8939				39393939						3030-00	909030909	93938383	808080		3636363	6868P
									****				****					****			*****	****				3333333			3333333	*****		68680P
******	******		*****	~~~~	*****						*****				~~~~	~~~~			*****					~~~~	*****	****	******	*****	****		****	
																													****			36-88
*****	******	*****	*****		*****														*****					*****	*****	****		*****	****		*****	~~~
																																2020
	*****	*****																	******							*****		*****			*****	
					808 B (A	999 (de la composition de la c					808 A A								838 8 38					63636A					8080 BB		808 B B	<u></u>
	8.8.8.8.8.8		30303030									333333		333333						33353333				0.00	80.80 3 3 3 3	303030	9393 5 353	30303030	333330		3030303	686 8 7
<u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>	******			~~~~	200000	*****		~~~~		0000000	*****					*****	~~~~~		2222222		~~~~	~~~~~		~~~~	*****	202020		****	202000			
																																36-88
																															88	aan
PROJE	CT N	ODT	TCA	TTO	NIC.	DI					خد ما.			1:2:	+:-	:-			-		in also	1:									88	
PRUJE	CIN	VUDI	-TCA	110	INS:	ried	15e (expia	n an	V SL	IDST	anti	ai ma	латті	сатю	ons ir	1 res	zarcn	סומ	ns i	nciu	aina	new								100	000000

directions pursued. Describe major problems encountered, especially problems with experimental protocols and how they were resolved. Describe any ancillary research topics developed.

Montifications 12



SEVERITS AND APPLICATIONS. Suggest the relevance of these new findings to management. Describe any accomplications. Then is applicable theory ways project has had an resurce nanopement or user group behavior. CALFED In Joshing for "management can" (see http://www.calester.co.gov/pdf/committaes.pdf) Beacting Applies 12

entering mether ground protection and directioning reactors in an entering contraction of any ground protection Inspecting a financies from according strategic and providents are conservation and according to barries. We deng with

TypeQuestionnaire 2B Interim Ouestionnaire

ProjectNo_2C

U-04-SC-005

CALFed Progress Questionnaire	TypeQuestionnaire_2B	Interim Questionnaire	
PEBO, The Natural Conservance, and Anda the Control Valley of Constraints and post which wildlife battar additions models or	he San Laarpurt River Cr	naeration Action Plan. The result, direct	*****
PUBLICATIONS: Dor ony publications, press	atalians or posters the	Are realized from the function reasons.	Sive as many
details as possible, including status of paper Please rate (as cartined in the conditions of presentation of each State of the Settiony of	the award: that each fei	low is required to submit an abstract for a	onel en poster
PLEU A AUXASS			
infinence the reproductory success of a spin 2 Sector 2 of the preprint Madeling produced to Actual Exception and Conservation	nan songhist. Shumand Land panantana sifikara		
briatal solution induces one accessorie Conservation of December 2009	n planner konstenktio		
1. New York, S. L. H. Wett, and J.K. Wood, LUNK measurements of campy floging for	ological Attilications (Frankçus C. A. Howell	R Reference Science of the Special Pro-	
PRESENT ATTENDED and M.A. So PRESENT ATTENDS is a most	ele: 2011 classe no	ABALAR AMARANGS . SAN 1751 IS	
Electropical Social and America Matering, Al 2 Juny – Sch. Arkinsson, De Concernance Conger Constangence, Social America Ma	hagangan Yosi Yinin 1997 da ka aligu hu 1997 Tacan Actorn	sumeration in closes charge (licensi) 005	
inviert presentation of the Country Reserve A Disserve A. J. Control R. D. Marian American Challenberger Control Country	en de Las IN Roths de Las E. E. Rond, and N. E. S	and threading sourcome responses to man	nna, 2005 Manadalah
Circum, 2006 5. Sense 201 – J. Komanus I. Wrood, Aaro Chunthaloguats, Canon, Chanar Comstanting 2007			
PINTERS and accord			

TypeQuestionnaire 2B Interim Questionnaire

CALFed Progress Questionnaire	TypeQuestionnaire_2B	Interim Questionnaire
 Constants, T., and T.R. Samer, Start Data (Constanting and Society, and Constant Society) 		an lan anstantanan . Antara ana Christian agusta Tarawa, Alampur Antarang San Dingga at antarang 2010
2 Novo 201 - 1 Contair Coll Control D. 1 Indices from conservation plantato (1996)	ongsongst. S. (hans 15.) nore tou the Sam Jongson	nananana, 19 Stratberg, nangmang bini kabentaanabilin Raam California, American Ormitalagisis Canan Calente
	Geld D Jongsongel S	n oernen San Denry California 2010 Prine S. Manuniero, D. Stathery, Josephing bird habina 19 Januar Rover, California, Wildlife Scorety, Western
Allenter, Navier, Carlonner, 2010, pages pr		
COOPERATING ORGANIZATIONS. Let	these spencies enclos	persons who provided financial, technical or
other assistance to your project since in	ception. Describe the	nature of their collaboration
CompOrganiz 15 LAT Duvin-Faillon in collisioning with Dr. Humbers Porga	inthia view of new p	enscripts and with gradinal studients Krister Dytestand
14. Second terre better and becaused on one California Department of Fishcand Connect		nderse 126 News Souther. An andre of the Rack Southers was ing prove recommendation.
		en every manufacture and with Dic Layence Mants on a propriori
n anderstanding and des allending for River Partners – Felicie and des and des allending and des allending and the second second second second second	e Since South and The	
AWARDS: List any special awards on he	more that you on ma	nton on members of the research team have

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. Access 18 PRES Conservation Summer and another the Conservational of the Your Head to 2010 by the World's Secure Western Sufficient fore secure to secure California

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

Keywords, 17

Patents 16 **YMA**

Problements 14

More poster presentations:

Morenouse presentation: S Server, S. E. S. & Revelle and J. Gardet. Revellence of granes and the basics of California. Control Cale 2: Server 1: Southers I. S. S. M. Server, J. Cantar, C. S. Dowell, et al. California, Protonia, Chem. 2019 California & Control Values, C. S. Dowell, et al. California, and the Concourses, Management 1: 2018 California & Control Values, C. S. Dowell, et al. California, and the Concourses, Management 1: 2018 California & Control Values, C. S. Dowell, et al. California, and the Concourses, Management 1: 2018 California & Control Values, Substance of Science, Police, and the Concourses, Management 1: 2018 California & Control Values, Substance of Science, Police, and the Concourses, Management 1: 2018 California & Control Values, Substance of Science, Police, and the Concourses, Management 1: 2018 California & Control Values, California, Substance of Science, and Science of Science, California, California, California, Substance of Science, Substance, Substance, California, State present and the California, California, Substance, Management, State Values, Science, Substance, California, 2017 California, Substance, California, California, California, 2017 California, Substance, California, California, California, 2017

PATENTS: List any patents associated with your project.

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

Additions 19

TypeQuestionnaire_2B Interim Questionnaire
