	BASE DATE	BEGIN TASK	END TASK	DURATION 1	DURATION 2			
		(DATE)	(DATE)	(DAYS)	(DAYS)			
1. ALTERNATIVES FORMULATION	01-Oct-00	02-Jan-01	4-Sep-01	93	245			
2. POST PROCESS CALSIM AND DSM2 (FLOW)	01-Oct-00	04-Sep-01	5-Dec-01	338	92			
ALTERNATIVES MODELING, WATER QUALITY AND POWER GENERATION	01-Oct-00	04-Sep-01	4-Nov-01	338	61			
POST PROCESS CALSIM AND DSM2 (SALINITY)	01-Oct-00	4-Nov-01	5-Dec-01	399	31			
FISH & WILDLIFE EVALUATION, WETLANDS & CONTAMINANTS	01-Oct-00	05-Dec-01	5-Mar-02	430	90			
MILESTONE REVIEW	01-Oct-00	05-Mar-02	19-Mar-02	520	14			
WATER & SEDIMENT SAMPLING/TESTING	01-Oct-00	19-Mar-02	1-Sep-02	534	166			
WATER RIGHTS, PERMITS, AGREEMENTS	01-Oct-00	19-Mar-02	18-May-02	534	60			
ECONOMIC ANALYSIS	01-Oct-00	19-Mar-02	17-Jun-02	534	90			
PUBLIC INVOLVEMENT								
SEMI-ANNUAL STATUS REPORT								
FINAL STUDY REPORT & WORK PLAN PREPARATION	01-Oct-00	01-Jun-02	19-Nov-02	608	171		01-Oct-00	36800
MANAGEMENT REVIEW AND APPROVAL	01-Oct-00	19-Nov-02	31-Dec-02	779	42			
SUBMIT TO SWRCB EXECUTIVE DIRECTOR	01-Oct-00	30-Jun-03	7-Jul-03	1002	7			
							16-Jun-02	37423
							7-Jul-03	37809
BASE DATE IS OCT 01, 2000 = 36800	BEGIN	DURATION					20-Mar-03	37700

BASE DATE IS OCT 01, 2000 = 36800	BEGIN TASK	DURATION (DAYS)
1. ALTERNATIVES FORMULATION	02-Jan-01	245
2. POST PROCESS CALSIM AND DSM2 (FLOW)	04-Sep-01	92
3. ALTERNATIVES MODELING, WATER QUALITY & POWER GENERATION	04-Sep-01	61
4. POST PROCESS CALSIM AND DSM2 (SALINITY)	4-Nov-01	31
5. FISH & WILDLIFE EVALUATION, WETLANDS & CONTAMINANTS	05-Dec-01	90
6. MILESTONE REVIEW	05-Mar-02	14
7. WATER & SEDIMENT SAMPLING/TESTING	19-Mar-02	166
8. WATER RIGHTS, PERMITS, AGREEMENTS	19-Mar-02	60
9. ECONOMIC ANALYSIS	19-Mar-02	90
10. PUBLIC INVOLVEMENT		
11. SEMI-ANNUAL STATUS REPORT	01-Jul-02	2
12. FINAL STUDY REPORT & WORK PLAN PREPARATION	01-Jun-02	171
13. MANAGEMENT REVIEW AND APPROVAL	19-Nov-02	42
14. SUBMIT TO SWRCB EXECUTIVE DIRECTOR	30-Jun-03	0

RECIRCULATION FEASIBILITY STUDY SCHEDULE

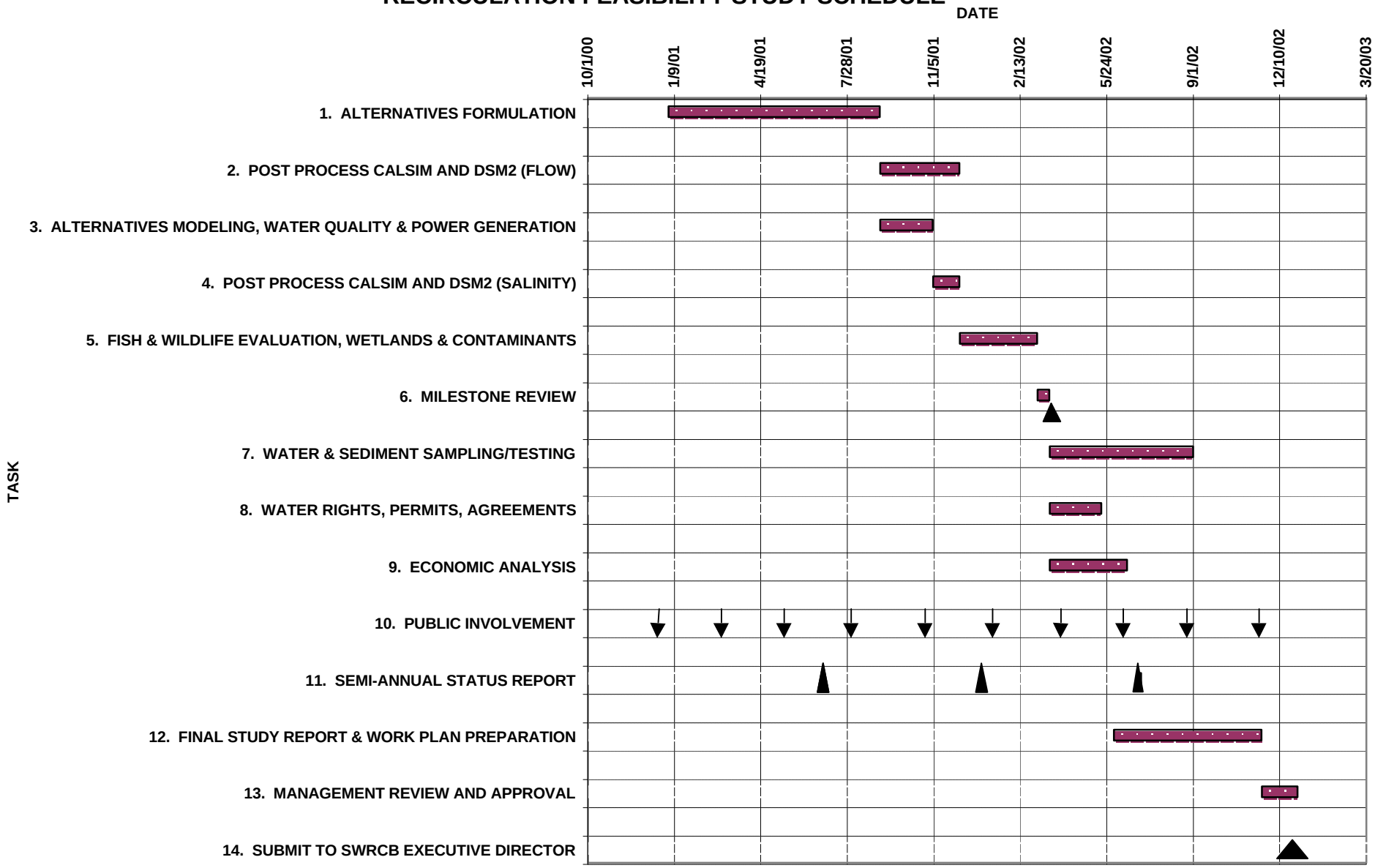

Table 1. Recirculation Scenario/Evaluation Alternatives

Alternative Configuration/Objective	Delta Operation Criteria					Storage Components (Operation Objectives)			Recirculation Conveyance		South Delta Modifications				CALSIM & DSM2 Study Number	
	Baseline Operation Criteria	Vernalis Objective	Prescriptive Delta actions	South Delta Criteria	San Joaquin River Recirculation	Don Pedro and Exchequer Vernalis Operations	New Melones Reservoir Vernalis Operation	San Luis Reservoir Vernalis Operation	Recirculation to San Joaquin River via Newman Wasteway	Recirculation to San Joaquin River via Mud and Salt Slough	Flow and stage control structures: head of Old River, Middle River, Old River,Grant Line	Flow and stage control structures: , Middle River, Old River, Grant Line		Dual (screened) intakes at Banks and Tracy Pumping Plant Intakes	**CALSIM Study**	**DSM2 Study**
Exist Cond.	*1*	*1*							To be determined						**1**	**1**
Base1	*1*	*1*	*1*	*2*		*1*	*1*					*		*	**2**	2
plan 1	*1*	*1*	*1*	*2*	*1*	*1*	*1*	*1*			*			*	**3**	**3**
Base2	*1*	*1*		*1*		*1*	*1*					*		*	**4**	**4**
plan 2	*1*	*1*		*1*	*1*	*1*	*1*	*1*				*		*	**5**	**5**
	1	*1*		*1*	*1*	*1*	*1*	*1*			*			*	**5**	**6**
Base3	*1*	*1*		*2*		*1*	*1*					*		*	**6**	**7**
plan 3	*1*	*1*		*2*	*1*	*1*	*1*	*1*			*			*	**7**	**8**
	1	*1*		*2*	*1*	*1*	*1*	*1*				*		*	**7**	**9**

* Indicates operating

See Operational Criteria Footnotes for explanation of modeling assumptions denoted in Table 1 with numbers (1 or 2).

Updated: September 28, 2000