

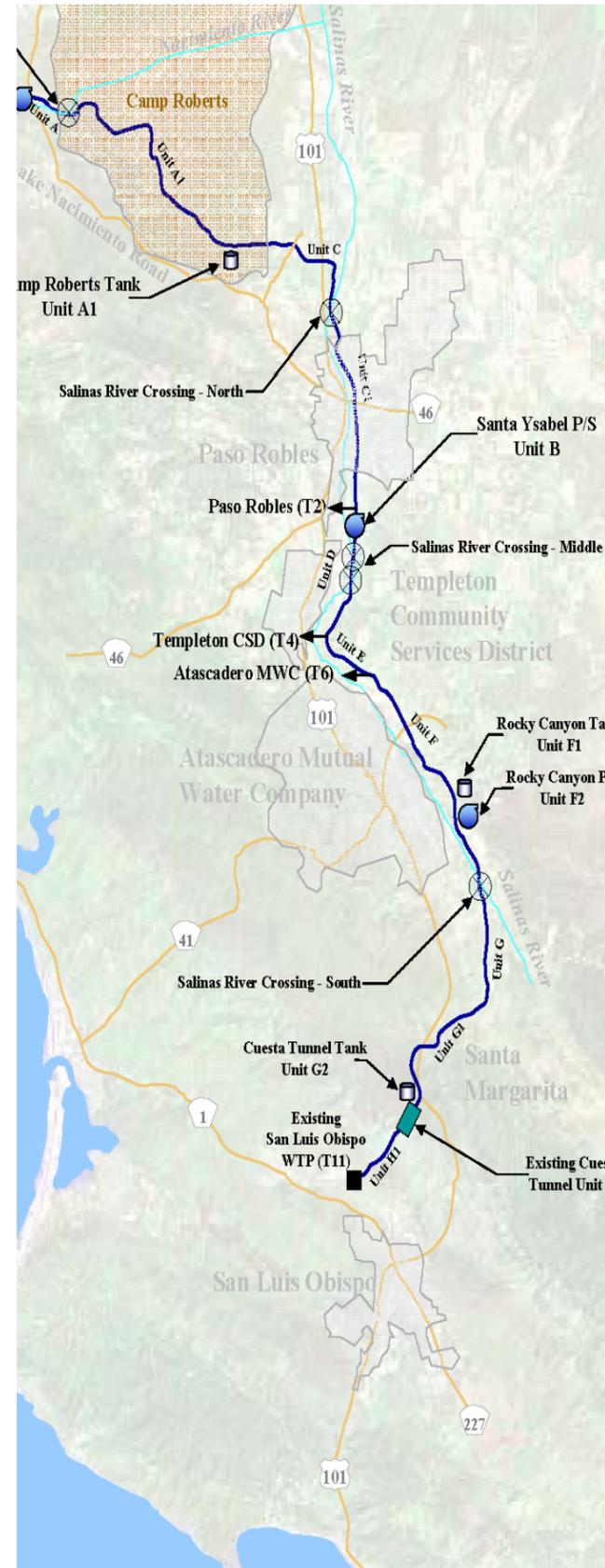
Additional Construction Progress Photos

Installing Surge Tank – Nacimiento Intake Pump Station



Program Summary Schedule

Activity ID	Activity Description	Orig Dur	Rem Dur	%	Early Start	Early Finish	2007	2008	2009	2010
Contract No.1 - Intake										
A1102	Pre Construction Activities - Contract No. 1	107*	0'	100	01MAY07A	01OCT07A	█			
A1120	Contract No. 1 (Intake) Bid Period:	53*	0'	100	01MAY07A	16JUL07A	█			
A1320	Contract No. 1 - Intake	541*	48'	80	25OCT07A	17APR09		█	█	
A1440	Intake Shaft Construction	199*	0'	100	12NOV07A	21AUG08A		█		
A1580	Lake-Top Operations & Underwater Work	310*	20'	70	11JAN08A	27MAR09		█	█	
A1530	Microtunnel Installation	32*	0'	100	02SEP08A	15OCT08A			█	
A1760	Commissioning - Contract No. 1	89*	35'	40	12DEC08A	17APR09			█	
Contract No.2 - Pump Stations, Tanks, SCADA, etc										
A1155	Pre Construction Activities - Contract No. 2	64*	0'	100	02JUL07A	01OCT07A	█			
A1310	Contract No. 2 Bid Period	33*	0'	100	02JUL07A	16AUG07A	█			
A1745	Contract 2 - Pump Stations & Tanks	760*	434'	15	19NOV07A	05NOV10		█	█	█
A2410	Construction - Rocky Canyon Pump Station & Tank	399*	165'	55	31MAR08A	21OCT09		█	█	
A2660	Construction - Cuesta Tunnel Tank	326*	157'	20	01JUL08A	09OCT09		█	█	
A2240	Construction - Santa Ysabel Pump Station	321*	160'	10	14JUL08A	14OCT09		█	█	
A2120	Construction - Camp Roberts Tank	285*	159'	10	01SEP08A	13OCT09		█	█	
A1950	Construction - Intake Pump Station	237*	202'	0	12JAN09A	14DEC09			█	
A2900	Commissioning - Contract No. 2	274*	274'	0	15OCT09	05NOV10			█	
Contract No.3 - Pipeline North										
A1195	Pre Construction Activities - Contract No. 3	84*	0'	100	01MAY07A	28AUG07A	█			
A1200	Contract No. 3 (PL North) Bid Period:	56*	0'	100	01MAY07A	19JUL07A	█			
A2870	Contract No. 3 - Pipeline North (A, A1, C, C1)	605*	271'	40	07NOV07A	23MAR10		█	█	█
A3170	Commissioning - Contract No. 3	110*	110'	0	16OCT09	23MAR10			█	
Contract No.4 - Pipeline Central										
A1238	Pre Construction Activities - Contract No. 4	85*	0'	100	01MAY07A	29AUG07A	█			
A1240	Contract No. 4 (PL Middle) Bid Period:	61*	0'	100	01MAY07A	26JUL07A	█			
A3250	Contract No 4 Pipeline Central (Units D, E, F)	518*	171'	97	19OCT07A	29OCT09		█	█	
A3590	Commissioning - Contract No. 4	138*	138'	0	16APR09	29OCT09			█	
Contract No.5 - Pipeline South										
A1278	Pre Construction Activities	85*	0'	100	01MAY07A	29AUG07A	█			
A1280	Contract No. 5 (PL South) Bid Period:	66*	0'	100	01MAY07A	02AUG07A	█			
A3560	Contract No 5 Pipeline South (Units G, G1, H)	529*	187'	85	26OCT07A	20NOV09		█	█	
A3930	Commissioning - Contract No. 5	52*	52'	0	01OCT09	21NOV09			█	



NWP NACIMIENTO WATER PROJECT
San Luis Obispo County Flood Control & Water Conservation District

SUMMARY CONSTRUCTION REPORT NO. 15

Prepared for:

John Hollenbeck
San Luis Obispo County Flood Control & Water Conservation District
Nacimiento Water Project
NWP Project No. 300187.08

Reporting Period: 2/1/09 to 2/28/09
February 2009

Construction – Team Effort
Bid Package 1 – Lake Intake
Bid Package 2 – Facilities
Bid Package 3 – Pipeline North
Bid Package 4 – Pipeline Central
Bid Package 5 – Pipeline South

Submitted by:

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Nacimiento Water Project
(Contract 300187.08)

Project Value: \$176,057,695
Designer: Black & Veatch
Final Completion: November 5, 2010

Prior Month's Main Accomplishments:

- Installed 10,707 ft. of pipe.
- Successfully pressure tested 12,250 ft. of pipe.
- Paved 6,522 ft. of trench.

Work Completed This Month:

- Installed 1,834 ft. of pipe.
- Successfully pressure tested 6,450 ft. of pipe.
- Paved 7,117 ft. of trench.



Intake Pump Station Site

Milestones:

System operationally tested and pumping water by December 2010

Construction Progress:

- Installed approximately *167,241 ft. of pipeline through February (*34,730 ft. for the North Pipeline and *71,123 ft. for the Central Pipeline and *61,388 ft. for the South Pipeline).
- Completed testing of 129,768 ft of pipeline.
- Completed repaving of 98,896 ft. of pipeline trench.

(*the above numbers have been adjusted to incorporate changes resulting from 'stationing equations' on the drawings)

Lake Intake
(Contract 300187.08.01)

Contract Value: \$21,333,903
Contractor: James W. Fowler Co.
Final Completion: January 25, 2009

Prior Month's Main Accomplishments:

- Concrete encasement of the intake pipe and tunnel connection
- Concrete encasement of the exposed tunnel pipe.

Work Completed This Month:

- Flushed and tested hydraulic system
- Concrete cap installed on vertical shaft.
- Achieved substantial completion

Budget:

- \$19,980,253.83 in payment requests
- \$520,303.00 in changes through this month



Intake Pipe

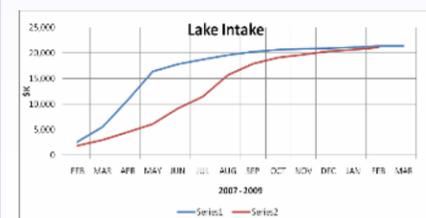
Schedule:

Contractor completing minor change work and correcting items on the project punch list. Expect Final Completion by the end of March.

Progress:

Work in Place - \$21,087,129.00
% Complete – 98.8
Time Used – 1.07%

Scheduled Budget vs. Approved Invoice:



Facilities
(Contract 300187.08.02)

Contract Value: \$25,554,173
Contractor: Mountain Cascade, Inc.
Final Completion: November 5, 2010

Prior Month's Main Accomplishments:

- Coating of the Rocky Canyon tank.
- Tank base grading - Cuesta tank.
- Site piping - Camp Roberts Tank.
- Site piping – Intake Pump Station.

Work Completed This Month:

- Continued block work on Rocky Canyon pump station.
- Erection of the storage tank - Camp Roberts.
- Installed surge tanks at Lake Intake and Santa Ysabel Pump Stations.

Budget:

- \$9,066,828.48 in payment requests
- (\$33,827.00) in changes through this month



Camp Roberts Tank

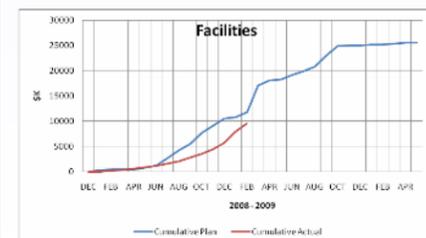
Schedule:

Inclement weather slowed progress on all four of the sites and stopped work at the Cuesta Tank.

Progress:

Work in Place - \$9,557,550.00
% Complete – 37.4
Time Used – 45.1%

Scheduled Budget vs. Approved Invoice:



Pipeline North
(Contract 300187.08.03)

Contract Value: \$39,894,852
Contractor: Teichert Construction
Final Completion: March 23, 2010

Prior Month's Main Accomplishments:

- Installed 7,940 ft. of pipe.
- Successful pressure test of 4,489 ft. of pipe.
- Paved 2,822 ft. of trench.

Work Completed This Month:

- Successful pressure test of 2,896 ft. of pipe.
- Paved 4,859 ft. of trench.

Budget:

- \$16,888,939.67 in payment requests
- \$1,539,607.00 in changes through this month



Pipe Installation – Leaving Rabbit Ridge

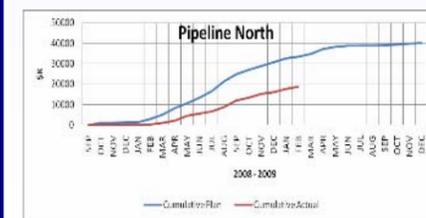
Schedule:

The contractor plans to begin the N. River Road work in April and continue work in overland sections towards Texas Road and from the Nacimiento River toward the lake.

Progress:

Work in Place - \$18,765,489.00
% Complete – 47.0
Time Used – 57.0%

Scheduled Budget vs. Approved Invoice:



Pipeline Central
(Contract 300187.08.04)

Contract Value: \$22,759,765
Contractor: Whitaker Contractors, Inc.
Final Completion: October 29, 2009

Prior Month's Main Accomplishments:

- Completed fiber optic cable installation and began splicing.
- Began work on installation of turn-outs, installed and tested 56 ft. of pipe.
- Installed added erosion control on Templeton Road realignment.

Work Completed This Month:

- Completed placing concrete pads for turn-outs T2 and T6.
- Paved 2,637 ft. of trench.

Budget:

- \$21,468,769.47 in payment requests
- \$62,665.00 in changes through this month



Turn-out Piping - Atascadero Turn-out

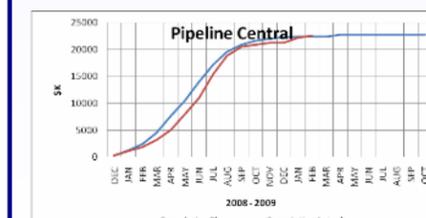
Schedule:

Changes to the turn-outs will delay the contractor's completion into March 2009.

Progress:

Work in Place - \$22,606,758.00
% Complete – 99.3
Time Used – 67.4%

Scheduled Budget vs. Approved Invoice:



Pipeline South
(Contract 300187.08.05)

Contract Value: \$16,869,531
Contractor: Southern California Pipeline
Final Completion: November 21, 2009

Prior Month's Main Accomplishments:

- Installed 2,711 ft. of pipe
- Paved 3,700 ft of trench.
- Successfully pressure tested 7,705 ft. of pipe.

Work Completed This Month:

- Jack and Bore under Highway 101
- Installed 1,834 ft. of pipe.
- Successfully pressure tested 3,554 ft. of pipe.

Budget:

- \$12,747,339.38 in payment requests
- \$536,937.00 in changes through this month



Erosion Control – South of Cuesta Grade

Schedule:

The contractor will continue pipeline installation on Stenner Creek Road and south from the Cuesta Grade. Weather permitting the majority of their pipe laying operations will complete in March, leaving several environmentally sensitive areas where work can't start until June.

Progress:

Work in Place - \$13,939,723.00
% Complete – 82.6
Time Used – 65.9%

Scheduled Budget vs. Approved Invoice:

