

TRLIA Phase	Sheet	Station	Rec Board Permit No.	Utility	Owner	Diameter	Type	Depth Below Crown	100 Yr WSE / Elev of Utility or Invert	Utility Above 100 YR WSE (yes/no)	Maintenance History	Rapid Shutoff (yes/no)	Flap Gates and Slide Gates (yes/no)
<b>FEATHER EAST LEVEE - Unit 2</b>													
Phase 4	C-21 90 % Ph 4 Feather	658+70	1982	Gas Line	Unknown	16"	Unknown	3'	71.5/75.5	Yes	No Issues	NA	NA
<b>YUBA SOUTH LEVEE - Unit 1</b>													
Phase 2	C-300	1+45	14037	UG Telephone Cable	Sprint	4"	Fiber Optic - PVC	3'	72.55 / 79.77	Yes	No Issues	NA	NA
Phase 2	C-300	1+45	3176	Gas Line	PG&E	10"	High Pressure	3'	72.55 / 79.77	Yes	No Issues	Unknown	NA
Phase 2	C-300	2+00	12416	Telephone Lines	SBC (Pacbell)	4"	30-Conduits	12'	72.55 / 70.77	No	Not encountered during construction	NA	NA
Phase 2	C-300	0+00 to 2+00	14115	Gas Line	PG&E	2"	High Pressure	3'	72.55 / 79.77	Yes	No Issues	Unknown	NA
Phase 2	C-300	3+00		Drain Pipe	Unknown	8"	Corrugated Metal	On Shoulder	Unknown	NA	Not encountered during construction	NA	NA
Phase 1	C-01	6+26	1932	UG Telephone Cable	SBC (Pacbell)	NA	Abandoned	NA	NA	NA	Phase 1 slurry wall constructed through this reach - no utility encountered	NA	NA
Phase 2	C-300	9+50 to 13+00		Drainage Pipe	Unknown	12"	Concrete Pipe	Landside Toe	NA	NA	No Issues - Abandoned during construction per Reclamation Board requirements (concrete filled)	NA	NA
Phase 1	C-02	13+64	1736	UG Telephone Cable	SBC (Pacbell)	NA	Abandoned	NA	NA	NA	Phase 1 slurry wall constructed through this reach - no utility encountered	NA	NA
Phase 2	C-302	33+00	3823	Gas Line	Kinder Morgan	8 5/8"	Steel	2.5'	73.23 / 77.87	Yes	No Issues	Unknown	NA
Phase 2	C-302	33+00		Communication Line	SBC (Pacbell)	Unknown	Unknown	Unknown	Unknown	NA	Unknown	NA	NA
Phase 4	C-01	35+50	2206	Drain Pipe	Speckert Mill	4"	NA	NA	NA	NA	Removed prior to construction	NA	NA
Phase 4	C-06	102+00	2236	Gas Line	PG&E	2"	High Pressure	2'	74.60 / 79.26	Yes	No Issues - Abandoned during Slurry Wall Construction Phase 4	NA	NA
Phase 4	C-06	102+60		UG Telephone	Sprint	2"	Fiber Optic - PVC	2-4'	74.61 / 80.00	Yes	No Issues	NA	NA
Phase 4	C-06	102+60		Comcast Cable	Comcast	2"	TV Cable - PVC	2-4'	74.61 / 80.00	Yes	No Issues	NA	NA
<b>UPPER BEAR NORTH LEVEE - Unit 3</b>													
Phase 2	C-101	140+75	18090	PS 6 Outfall Lines	RD 784	42"	4 - Steel Pipes	3'	56.66 / 57.75	Yes	No Issues - Recent construction	NA	yes
Phase 2	C-101	140+75	18090	PS 6 Gravity Drain	RD 784	8' x 6'	Concrete Box Culvert	36'	56.66/28.66	No	No Issues - Recent construction	NA	yes
Phase 2	C-101	141+20	7596A	Drain Pipe	RD 784	24"	Unknown	NA	NA	NA	Nothing encountered during construction	NA	NA
Phase 2	C-101	141+20	7596B	Drain Pipe	RD 784	24"	Unknown	NA	NA	NA	Nothing encountered during construction	NA	NA
Phase 2	C-101	140+75		Old Pump Station 6	RD 784	3-48"	CMP	NA	NA	NA	Removed and reconstructed	NA	NA
Phase 2	C-103	168+00	14038	Communication Cable	United Telecom	1"	Cable	2.5'	57.87 / 59.20	Yes	No Issues	NA	NA
Phase 2	C-103	168+00	3016	Telephone	SBC (Pacbell)	Unknown	Conduit	5'	57.87 / 56.70	No	No Issues	NA	NA
Phase 2	C-103	168+30	2246	UG Telephone Cable w/30" manhole	SBC (Pacbell)	4"	Fiber Optic - Steel Pipe	3'	57.87 / 59.20	Yes	No Issues	NA	NA
<b>WPIC WEST LEVEE</b>													
Phase 2	C-200	0+00	15236	Communication Cable	Sprint	Unknown	Fiber Optic Cable	Unknown	NA	NA	Unknown	NA	NA
Phase 2	C-210	120+30		Drain Pipe	Unknown	24"	Corrugated Metal	24.5'	NA	NA	No Issues - Abandoned during construction per Reclamation Board requirements (concrete filled)	NA	NA
Phase 2	C-211	132+00		Drain Pipe	Unknown	18"	Corrugated Metal	25'	NA	NA	No Issues - Abandoned during construction per Reclamation Board requirements (concrete filled)	NA	NA
Phase 2	C-222	264+60		Drain Pipe	Unknown	24"	Corrugated Metal	Unknown	59.00 / 40.20	No	Field verifying if abandoned	NA	NA
Phase 2	C-226	311+78	5202	Double Box Culvert	Caltrans	10'x10'	Concrete Box Culvert	flowline	57.35/45.5	NA	No Issues	NA	NA
<b>Olivehurst Ring Levee</b>													
Phase 2 Volume III	C-01	NA	17942	ODB Outfall Lines	TRLIA	36"	4 - Steel Pipes	13.2'	57.35/ 51.0	Yes	No Issues - Recent construction	NA	yes
Phase 2 Volume III	C-01	NA	17942	ODB Gravity Drain	TRLIA	8' x 5'	Concrete Box Culvert	19'	57.35/45.23	No	No Issues - Recent construction	NA	yes