

CIP Project Information Sheet 2023-2027 Annual Budget

Project Name	: Combie Ophir 2	& 3 Siphon	Project No.: 264	5
Dept. 10151-Engineering	g Asset #:		Priority	Ranking:71
Facility: Combie Ophir 2 &	3	_ Facility #: <u>1044</u>	4/10451 Divis	sion #: Div 4
Project Manager:		Construc	cted by: Contracto	or
New Construction:	Replacement:	Upgrades:	Multiple	Phases: Yes
CEQA: EIR	_ Permits: <u>1602, 401,</u>	404, Caltrans, Placer C	County R	OW: Yes
Project Purpose: (Problem	n Statement)			
Orr Creek, Dry Creek, and the end of life, are deterioral Project Description: (Project Description:	ated and undersized.	re steel pipes construct	ed in the 1940's. T	ney have reached
Design and construct 853 I siphon and 1,392 If of pipe 49 and on hospital property	f of pipeline to replace line to replace Rock Cre	eek siphon. All siphons		•
Basis for Priority:				
These facilities are part of	the Combie Ophir syste	em which is a major fac	ility delivering raw v	vater.
Notes:				
Design, permitting and RO Creek siphon to be constru				•
-				

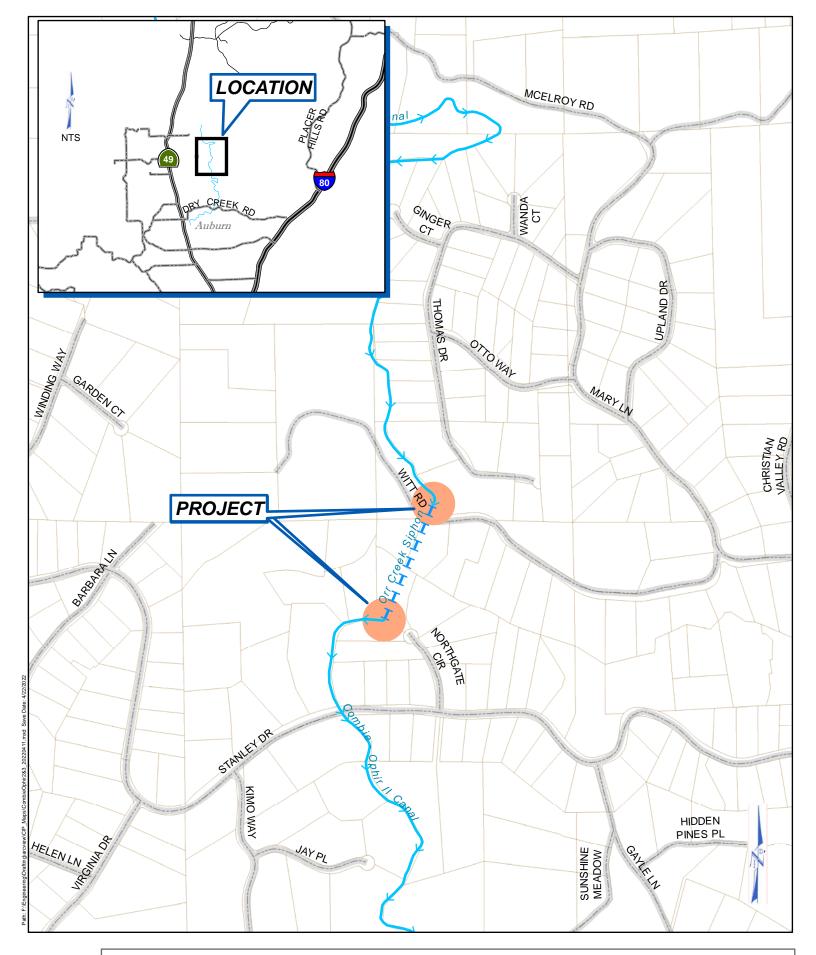
Expenditures:

Expense	Prior Years Actual	Amendments Carryovers/Encumbrances	2023	2024	2025	2026	2027	TOTAL
Consulting/Studies			90,000					90,000
Design/Engineering			40,000					40,000
Permitting/CEQA			10,000					10,000
Construction				485,000	1,880,000	3,861,000		6,226,000
Right of Way			30,000					30,000
Other:								0
Total:	0	0	170,000	485,000	1,880,000	3,861,000	0	6,396,000
Funding Sources								
Source	Prior Year Actual	Amendments Carryovers/Encumbrances	2023	2024	2025	2026	2027	TOTAL
			170,000	485,000	1,880,000	3,861,000		6,396,000
								0
								0
Total:	0	0	170,000	485,000	1,880,000	3,861,000	0	6,396,000

Capital Improvement Project Scoring Sheet

Project Name: Combie Ophir 2 & 3 Siphon Project No.: 2645

Criteria	Scoring	Score
1. Capital Costs	 10 Points = Lower Future Capital Costs 5 Points = No Impact 0 Points = Higher Future Capital Costs 	5
2. Annual O & M Costs	 10 Points = Lower Operating Costs 5 Points = No Impact 0 Points = Higher Operating Costs 	5
3. Increased Revenue Potential	 10 Points = Higher Revenues 5 Points = No Impact 0 Points = Lower Revenues 	9
4. Health & Safety	 10 Points = Reduces Threat/Impact to Health & Safety 5 Points = No Impact 0 Points = Increases Threat/Impact to Health & Safety 	8
5. Environmental	10 Points = Improves/Reduces Impacts to Environment 5 Points = No Impact 0 Points = Increases Threat/Impact to Environment	4
6. Distributional or Hydro Generation Effects	 10 Points = Project has Regional Benefit or Improves Generation 5 Points = Project has Limited Benefit or Improved Generation 0 Points = No Impact 	10
7. Critical Infrastructure and Risk to Service Disruption.	 10 Points = Deferral will Significantly Impact Disruption to Service 5 Points = Deferral will Moderately Impact Disruption to Service 0 Points = No Impact if Deferred 	10
8. Board Strategic Plan/Goals	 10 Points = Meets Strategic Plan/Goals Set by the Board 5 Points = Important Project, but Not Critical 0 Points = Does Not Meet Strategic Plan/Goals of the Board 	5
9. Certainty of Project Funding	 5 Points = Funded by Existing Revenue Source 2-3 Points = Requires Outside Funds High Likelihood of Obtaining 0 Points = Requires Outside Funding Low Likelihood of Obtaining 	5
10. Associated Revenue to Offset Maintenance Costs	5 Points = Will Have Associated Revenue to Offset Maintenance Costs 2-3 Points = Will Have Associated Revenue to Offset Some Costs 0 Points = Asset Will Have No Change to Associated Revenue	3
11. Improves and/or Increases Level of Service	 10 Points = Project Improves Level of Service 5 Points = Project Maintains Existing Level of Service 0 Points = Project Impacts Existing Level of Service 	7
Max Score: 100	Total Prioritization Score:	71





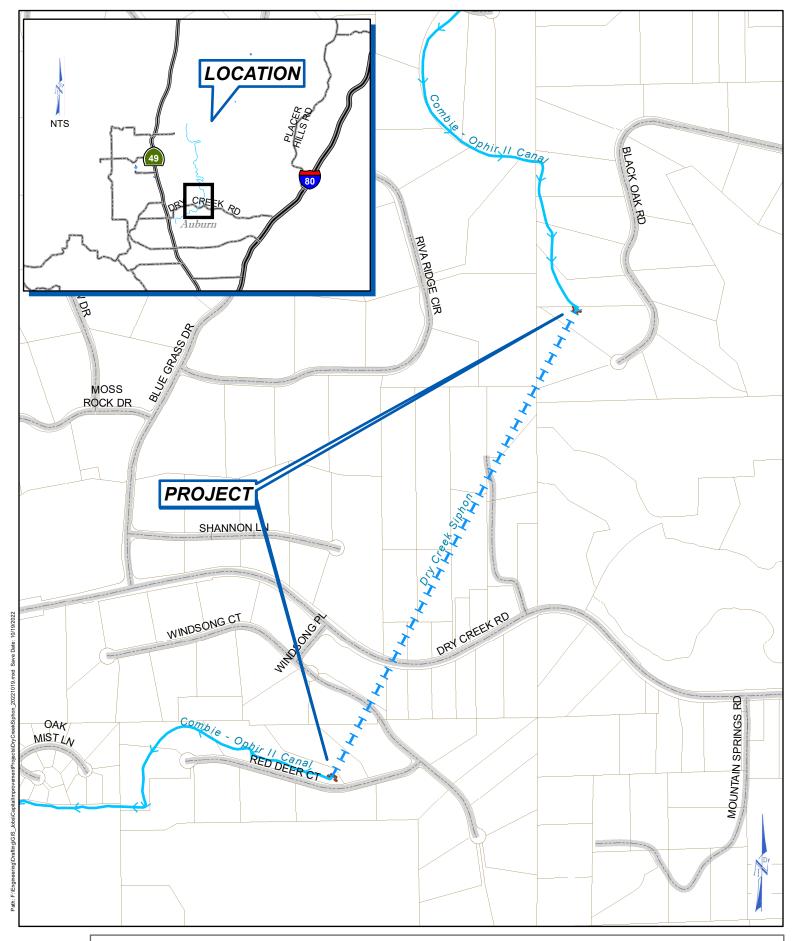
COMBIE OPHIR 2 & 3

Date: 4/22/2022 Drawn By: L. HAMMER NEVADA IRRIGATION DISTRICT

NEVADA COUNTY -- PLACER COUNTY

GRASS VALLEY, CALIFORNIA

Scale: 1" = 600' @ 8.5x11 Sheet: _1_ of _1_





DRY CREEK SIPHON

Date: 10/19/2022 N E

Drawn By: A.WILL

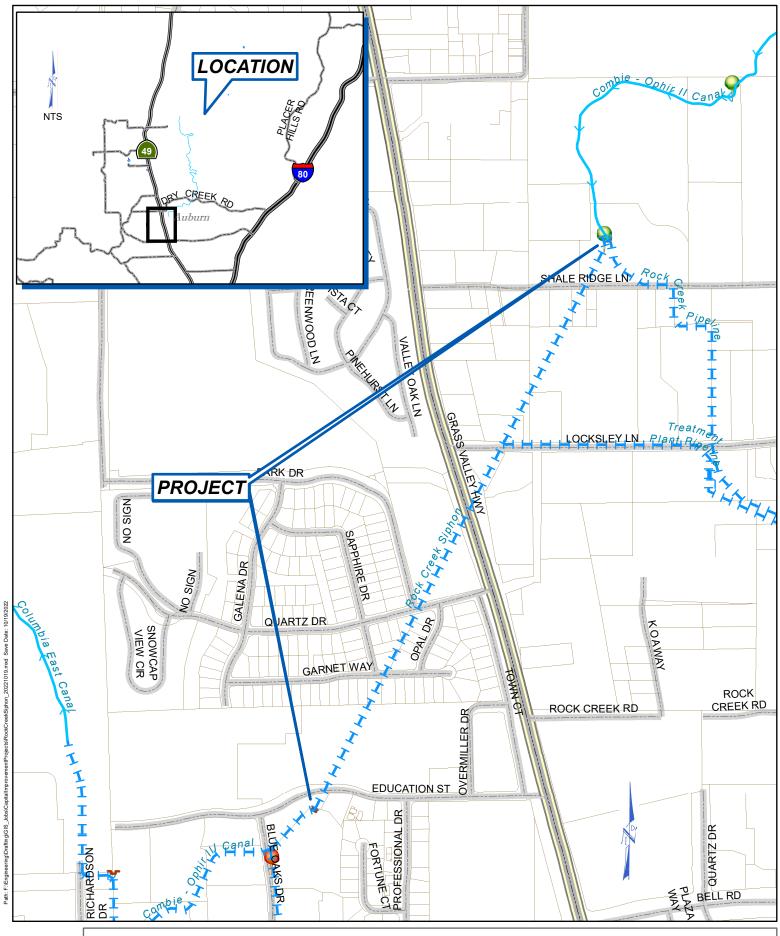
NEVADA IRRIGATION DISTRICT

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Scale: 1" = 600' @ 8.5x11

Sheet: 1 of 1





ROCK CREEK SIPHON

Date: 10/19/2022

Drawn By: A.WILL

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