TECHNICAL MEMO - INCREMENTAL IMPLEMENTATION OF MEFS – WATER YEAR 2025 COMPACT IMPLEMENTATION TECHNICAL TEAM (CITT)

Background

The Compact Implementation Technical Team (CITT) was established by the CSKT-Montana Compact, *MCA 85-20-1901*, (Compact) and has State, Tribal, Federal, Flathead Indian Irrigation Project (FIIP), and irrigator representation. One of CITT's duties includes the incremental implementation of Minimum Enforceable Flows (MEFs) and River Diversion Allowances (RDAs) in anticipation of the full enforceability dates.

Article IV (C)(3)(c) of the Compact states:

c. Until an MEF has become enforceable, the interim Instream Flow, where applicable, for that location shall be the enforceable Instream Flow. Where the Instream Flow has been incrementally increased above the interim Instream Flow level as a result of the partial completion of actions listed in the Implementation Schedule attached hereto as Appendix 3.4, the incrementally achieved level may be maintained until the MEF is achieved.

In 2024, CITT developed methodology for 1) defining completeness of Operational Improvements and 2) assigning these incremental instream flows to corresponding MEF locations. On April 10, 2024, CITT approved a technical memo for Incremental MEFs and recommended that incremental MEFs go into effect on May 1, 2024 for Water Year 2024 (WY24). CITT envisioned subsequent revisions to this document each year leading up to the full enforceability dates presented in Table 1. This document will focus on changes to Operational Improvement completeness and Incremental MEFs. Refer to the 2024 Incremental Implementation Memo for information about calculation methodology.

Table 1. Schedule for Full Enforceability of MEFs/TIFs/RDAs (adapted from Appendix 3.4)

Geographical Area	Full Enforceability Dates for MEFs/TIFs/RDAs
Mission Valley South	September 17, 2026
Mission Valley North	September 17, 2028
Jocko Valley	September 17, 2029
Little Bitterroot Valley	September 17, 2030

Changes in 2025

CITT recommends several changes to incremental MEFs for WY25. Changes are as follows:

- Remove stock water mitigation from the Operational Improvements in the Little Bitterroot Area, because this area was not eligible for the funding from the CITT Off-Season Stock Water Mitigation Grant Program.
- Update the status of Forecasting Procedures in the Overall Status and FIIP-Wide tables to 90% with NRCS adding two additional forecasting locations.
- Calculation of Operational Improvements completion percentage is clarified.
- CITT is evaluating several MEFs without interim instream flows for inclusion as incremental MEFs in WY25. If any of these sites are added, an addendum to this document will be issued no later than the June 2025 CITT meeting.

Completion of Operational Improvements

Per Article IV (C)(3)(c), the status of Operational Improvements should be quantified so that appropriate interim MEFs can be established. Operational Improvements have been partially completed with a corresponding advancement in efficiency for water management in FIIP's operations. The schematic below illustrates CITT's process for determining incremental MEFs. Refer to the 2024 Incremental Implementation Memo for more information about CITT's reasoning and calculation methodology for incremental MEFs.

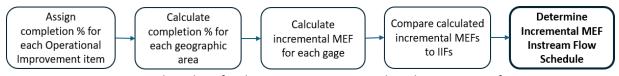


Figure 1. Flow chart for determining incremental implementation of MEFs.

CITT has developed tabulated lists to quantify the completion of Operational Improvements (attached as *Supplement A*). These tables reflect of the original text in *Appendix 3.4* but are reformatted. Each Operational Improvement was assigned a completion status and completion percentage. Each item within a geographic area was weighted equally, except where noted. Completion values are provided in *Supplement A* and are summarized in Table 2.

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Table 2.	Operational	improvement	Completion	as of iviav 2025

Geographic Area (Supplement A Table)	% Completion							
Overall Impact (Table 1.0)*	73%							
FIIP-Wide Planning (Table 2.0)*	84%							
Mission South (Table 3.0)	33%							
Mission North (Table 4.0)	33%							
Jocko Valley (Table 5.0)	33%							
Little Bitterroot (Table 6.0)	35%							
* Categories that represent area-wide organizational actions and their completion percentages do not affect Incremental MEF calculations.								

Assigning Incremental MEFs to each Gage

With the completion percentage values established above, the incremental MEFs are calculated based on a proportionality between the completion percentage of Operational Improvements and the interim instream flow (IIF)/MEF values for each gage. Displayed as an equation, this relationship is:

Calculating Incremental Instream Flow ((MEF – IIF) x Percent Complete) + IIF = Incremental MEF MEF - Minimum Enforceable Flow from Appendix 3.1 IIF - Interim Instream Flow from Appendix 13 Percent Complete - Completeness of Operational Improvements

Figure 2. Equation to calculate Incremental MEFs.

CITT has compiled a complete set of Incremental MEFs at each gage (included as *Supplement B*) using the methodology described above. More detail on the methodology can be found in the 2024 Incremental Implementation Memo.

The 11 MEFs that do not have existing interim instream flows (MEFs without interim flows) were not assigned incremental MEFs in Water Year 2024 (WY24). Several of the compliance locations for MEFs without interim flows do not currently have measurement capabilities or water conveyance structures and will not have incremental instream flows in WY 2025. The following locations that have measurement and conveyance capabilities are under consideration for incremental instream flows in Water Year 2025: Falls Creek below Tabor Feeder Canal near mouth, S-14 Creek below Tabor Feeder Canal near mouth, Post Creek below McDonald Reservoir above Pablo Feeder Canal, Little Bitterroot River below Camas A Canal Headworks and above Mill Creek, and Mill Creek below Camas A Canal near mouth. If incremental MEFs are implemented for these sites in WY 2025, CITT will include these additional locations, via an addendum to this document, no later than the June 2025 CITT meeting. If no addendum is issued in June, then the interim instream flows established in this memo will remain in effect for Water Year 2025.

RDA, TIF, and Minimum Reservoir Pool Elevation Considerations

As with MEFs, River Diversion Allowances (RDAs) are also slated to be adjusted incrementally based on Operational Improvement implementation. The citation for this is found in *Compact Article IV (D) (1) (c)*

c. Headworks diversion amounts shall be progressively adjusted to achieve the RDAs as Operational Improvements are completed pursuant to Appendix 3.4.

Due to the complexity of comparing RDAs against the historical and current conditions, more work needs to be done in order to define incremental RDAs. A potential method would be a historical review of 1983-2002 diversions to develop a scale between historical diversions and the fully enforceable RDAs. With this scale established, the completion factor would be applied to determine the adjusted headworks diversions. Future discussions on this topic will seek to refine the approach to determine these incremental RDAs.

Additionally, regarding Target Instream Flows (TIFs) and Minimum Reservoir Pool Elevations, *Appendix 3.4* describes CITT's responsibilities regarding incremental implementation. Future work will establish the CITT's methodology for incremental implementation of TIFs and Minimum Reservoir Pool Elevations.

Supplement A

Comprehensive Actions FIIP Wide	Status	Note	Completion Percentage
a. CITT Formation	Complete	CITT first meeting May 24, 2016	100%
		CITT meeting multiple times per year for Water Management	
b. CITT Water Management Coordination	In progress	Coordination	50%
c. CITT Water Measurement	Near Complete	MEF/TIF/RDA/MRPE buildout is complete	90%
		3 new AgriMet sites installed on reservation. CITT funding annual O&M. CITT Coordination Efforts focused on	
d. CITT On-farm Efficiency Improvements	In progress	partnerships including outreach efforts.	50%
CITT Chool, Makey Mikingking		Stock water mitigation grant program created but awarded	00/
e. CITT Stock Water Mitigation	Incomplete	projects yet to be completed.	0%
f. CITT Modernization Plan	Complete	FIIP Modernization Plan published April 2016	100%
		DNRC providing forecasts for Post Creek. NRCS providing	
g. Forecasting Procedures	In progress	forecasting for 7 locations.	90%
	1 0		
h. Develop Web-Based Irrigation Management Tools	Complete	Hosted at www.csktwaterdata.org	90%
		DNRC hosts CITT website. CITT may create independent	
i. CITT Website	Complete	website.	90%
			Overall
Updated 4/25/25			73%

Comprehensive Actions FIIP Wide	Status	Note	Completion Percentage
1. CITT Formation			
a. Parties and Project Operator Form CITT Following Compact Process	Complete	CITT first meeting May 24, 2016	100%
2. CITT Water Management Coordination	Complete	Ongoing for life of CITT	100%
3. FIIP Modernization Plan a. CITT Finalize Scope of Work	Complete	FIIP Modernization Plan published April 2016	100%
b. CITT Contract for Services	Complete	FIIP Modernization Plan published April 2016	100%
c. CITT/Contractor Prepare Draft Plan	Complete	FIIP Modernization Plan published April 2016	100%
d. Outside Review and CITT/Contractor Completion of Plan	Complete	FIIP Modernization Plan published April 2016	100%
Forecasting Procedures a. CITT Contract for Service	In progress	DNRC providing forecasts for Post Creek. NRCS providing forecasting for 7 locations.	90%
b. CITT/Contractor Complete Forecast Work Product	In progress	DNRC providing forecasts for Post Creek. NRCS providing forecasting for 7 locations.	90%
5. Web-based Irrigation Water Management/Scheduling Tools a. State/CITT Develop Web-based Irrigation Management Tools	Complete	Hosted at www.csktwaterdata.org	100%
a. CITT Define Website Functionality	Complete	Hosted at www.csktwaterdata.org	100%
b. CITT Contract for Service	Complete	Hosted at www.csktwaterdata.org	100%
c. Contractor Complete Website Work Product	Complete	Hosted at www.csktwaterdata.org	100%
7. CITT Reporting and Data Dissemination a. CITT Prepare Annual Water Measurement/Management Report	Incomplete	Under development	0%
b. CITT Maintains Information on Website	Incomplete	Under development	0%

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Updated 4/25/25

2. Water Measurement a. CSKT - Streams and Instream Flow Sites Complete b. CSKT - Administered RDA Sites Complete Complete Buildout complete. Reporting on www.csktwaterdata.org. 1 b. CSKT - Reservoirs Complete Buildout complete. Reporting on www.csktwaterdata.org. 1 d. CSKT - Irrigation Return Flows Complete Project Operator - Lateral Canals Incomplete See Appendix 3.4. CITT Scope of Model Work In progress Incomplete See Appendix 3.4. CITT Contract for Services Incomplete See Appendix 3.4. CITT Scope of Accounting a. CITT Scope of Accounting b. CITT Contract for Services Incomplete See Appendix 3.4. CITT Scope of Accounting CITT Contract for Services Incomplete See Appendix 3.4. CITT Contract for Services See Appendix 3.4. CITT Contract for Service	Mission Valley North	Status	Note	Completion Percentage
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2. Water Measurement a. CSKT - Streams and Instream Flow Sites Complete Buildout complete. Reporting on www.csktwaterdata.org. 11 b. CSKT - Administered RDA Sites Complete Buildout complete. Reporting on www.csktwaterdata.org. 11 c. CSKT - Reservoirs Complete Buildout complete. Reporting on www.csktwaterdata.org. 11 c. CSKT - Irrigation Return Flows Complete Buildout complete. Reporting on www.csktwaterdata.org. 11 c. CSKT - Irrigation Return Flows Complete Buildout complete. Reporting on www.csktwaterdata.org. 11 c. CSKT - Irrigation Return Flows Complete Buildout complete. Reporting on www.csktwaterdata.org. 11 c. CSKT - Irrigation Return Flows Complete Buildout complete. Reporting on www.csktwaterdata.org. 12 c. CPC - Irrigation Return Flows Complete See Appendix 3.4. Complete See Appendix	Jocko Valley	Status	Note	Completion Percentage
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a. CITT Scope of Model Work b. CITT Contract for Services lncomplete See Appendix 3.4. c. CITT/Contractor Construct Model lncomplete See Appendix 3.4. c. CITT Run and Maintain Model lncomplete See Appendix 3.4. c. CITT Scope of Accounting a. CITT Scope of Accounting System lncomplete See Appendix 3.4. c. CITT Contract for Services lncomplete See Appendix 3.4. c. CITT/Contractor Construct Accounting System lncomplete See Appendix 3.4. c. CITT/Contractor Construct Accounting System lncomplete See Appendix 3.4. c. CITT/Contractor Construct Accounting System lncomplete See Appendix 3.4. c. Project Operator Populate Accounting System lncomplete See Appendix 3.4. c. Project Operator Run and Maintain Model lncomplete See Appendix 3.4. c. Project Operator Run and Maintain Model lncomplete See Appendix 3.4. c. Project Operator Run and Maintain Model See Appendix 3.4. c. CITT funding annual O&M. Remaining needs include ag community outreach position- under development. Stock water mitigation as State/CITT Cost-Share Onfarm Conservation Practices ln progress Stock water mitigation grant program created but awarded projects yet to be completed. 7. Irrigation Diversion Headworks Automation a. Retrofit Certain Diversion Structures to Support Automation a. Retrofit Certain Diversion Structures to Support Automation a. Retrofit Certain Diversion Structures to Support Automation a. Retrofit Certain Diversion Practices of Support Automation a. Retrofit Certain Diversion Structures to Support Automation b. CITT initiated discussion of See Appendix 3.4. b. CITT initiated discusting See Appendix 3.4. b. CITT Cost-Share Opport Set Appendix 3.4. b. CITT Cost-Share Opport Set Appendix 3.4. b. CITT initiated discusting See Appendix 3.4. b. CITT Cost-Share Opport Set Appendix 3.4. b. CITT Cost-Share Opport Set Appendix 3.4. b. CITT Initiated discusting	f. Project Operator - Farm Delivery Locations	Incomplete	See Appendix 3.4.	0%
c. CITT/Contractor Construct Model d. CITT Run and Maintain Model lincomplete See Appendix 3.4. 4. Farm Delivery Accounting a. CITT Scope of Accounting System lincomplete See Appendix 3.4. b. CITT Contract for Services lincomplete See Appendix 3.4. c. CITT/Contractor Construct Accounting System lincomplete See Appendix 3.4. c. CITT/Contractor Populate Accounting System lincomplete See Appendix 3.4. d. Project Operator Populate Accounting System lincomplete See Appendix 3.4. e. Project Operator Run and Maintain Model lincomplete See Appendix 3.4. c. Project Operator Run and Maintain Model lincomplete See Appendix 3.4. d. Project Operator Run and Maintain Model See Appendix 3.4. f. Operator Run and Maintain Model See Appendix 3.4. f. Operation installed in Arlee. CITT funding annual O&M. Remaining needs include ag community outreach position- under development. f. Stock water Mitigation a. State/CITT Cost-Share Stockwater Developments lincomplete f. Stock water mitigation grant program created but awarded projects yet to be completed. f. Irrigation Diversion Headworks Automation a. Retrofit Certain Diversion Structures to Support Automation lincomplete f. Per Appendix 3.4, automation is not a requirement for the completion of Operational Improvements. It is displayed for informational purposes only and is excluded from the completion percentage calculation.	·	In progress	CITT initiated discussion on RFQ process.	50%
d. CITT Run and Maintain Model 4. Farm Delivery Accounting a. CITT Scope of Accounting System Incomplete See Appendix 3.4. b. CITT Contract for Services Incomplete See Appendix 3.4. c. CITT/Contractor Construct Accounting System Incomplete See Appendix 3.4. d. Project Operator Populate Accounting System Incomplete See Appendix 3.4. d. Project Operator Run and Maintain Model Incomplete See Appendix 3.4. e. Project Operator Run and Maintain Model Incomplete See Appendix 3.4. f. Operator Efficiency Improvements a. State/CITT Cost-Share Onfarm Conservation Practices In progress Stock water mitigation grant program created but awarded projects yet to be completed. f. Irrigation Diversion Headworks Automation a. Retrofit Certain Diversion Structures to Support Automation a. Retrofit Certain Diversion Structures to Support Automation a. CITT Run and Maintain Model Incomplete See Appendix 3.4. See Appendix 3.4.	b. CITT Contract for Services	Incomplete	See Appendix 3.4.	0%
4. Farm Delivery Accounting a. CITT Scope of Accounting System b. CITT Contract for Services c. CITT/Contractor Construct Accounting System lncomplete d. Project Operator Populate Accounting System lncomplete e. Project Operator Run and Maintain Model lncomplete see Appendix 3.4. c. Project Operator Run and Maintain Model lncomplete see Appendix 3.4. c. AgriMet station installed in Arlee. CITT funding annual O&M. Remaining needs include ag community outreach position- under development. for Stockwater Mitigation a. State/CITT Cost-Share Stockwater Developments for Stockwater Developments for Stockwater Mitigation proventing Stockwater Mitigation grant program created but awarded projects yet to be completed. for Per Appendix 3.4, automation is not a requirement for the completion of Operational Improvements. It is displayed for informational purposes only and is excluded from the completion percentage calculation.	c. CITT/Contractor Construct Model	Incomplete	See Appendix 3.4.	0%
a. CITT Scope of Accounting System b. CITT Contract for Services c. CITT/Contractor Construct Accounting System lncomplete See Appendix 3.4. c. CITT/Contractor Construct Accounting System lncomplete See Appendix 3.4. c. Project Operator Populate Accounting System lncomplete See Appendix 3.4. c. Project Operator Run and Maintain Model Incomplete See Appendix 3.4. See Appendix 3.4. AgriMet station installed in Arlee. CITT funding annual O&M. Remaining needs include ag community outreach position- under development. Stockwater Mitigation a. State/CITT Cost-Share Stockwater Developments 7. Irrigation Diversion Headworks Automation a. Retrofit Certain Diversion Structures to Support Automation Incomplete See Appendix 3.4. Stock water mitigation grant program created but awarded projects yet to be completed. Per Appendix 3.4, automation is not a requirement for the completion of Operational Improvements. It is displayed for informational purposes only and is excluded from the completion percentage calculation.	d. CITT Run and Maintain Model	Incomplete	See Appendix 3.4.	0%
c. CITT/Contractor Construct Accounting System d. Project Operator Populate Accounting System e. Project Operator Run and Maintain Model Incomplete See Appendix 3.4. 6. Onfarm Effiency Improvements a. State/CITT Cost-Share Onfarm Conservation Practices In progress In progress AgriMet station installed in Arlee. CITT funding annual O&M. Remaining needs include ag community outreach position- under development. Stock water Mitigation a. State/CITT Cost-Share Stockwater Developments Incomplete Stock water mitigation grant program created but awarded projects yet to be completed. Incomplete Per Appendix 3.4, automation is not a requirement for the completion of Operational Improvements. It is displayed for informational purposes only and is excluded from the completion percentage calculation.	•	Incomplete	See Appendix 3.4.	0%
d. Project Operator Populate Accounting System e. Project Operator Run and Maintain Model Incomplete See Appendix 3.4. 5. Onfarm Effiency Improvements a. State/CITT Cost-Share Onfarm Conservation Practices In progress In progress 6. Stockwater Mitigation a. State/CITT Cost-Share Stockwater Developments Incomplete 7. Irrigation Diversion Headworks Automation a. Retrofit Certain Diversion Structures to Support Automation Incomplete Incomplete See Appendix 3.4. AgriMet station installed in Arlee. CITT funding annual O&M. Remaining needs include ag community outreach position- under development. Stock water mitigation grant program created but awarded projects yet to be completed. Operational Improvements. It is displayed for informational purposes only and is excluded from the completion percentage calculation.	b. CITT Contract for Services	Incomplete	See Appendix 3.4.	0%
e. Project Operator Run and Maintain Model Incomplete See Appendix 3.4. AgriMet station installed in Arlee. CITT funding annual O&M. Remaining needs include ag community outreach position- under development. In progress Stock water Mitigation a. State/CITT Cost-Share Stockwater Developments Incomplete To be completed. Stock water mitigation grant program created but awarded projects yet to be completed. To be completed. Per Appendix 3.4, automation is not a requirement for the completion of Operational Improvements. It is displayed for informational purposes only and is excluded from the completion percentage calculation.	c. CITT/Contractor Construct Accounting System	Incomplete	See Appendix 3.4.	0%
5. Onfarm Effiency Improvements a. State/CITT Cost-Share Onfarm Conservation Practices In progress In progress In progress AgriMet station installed in Arlee. CITT funding annual O&M. Remaining needs include ag community outreach position- under development. 5. Stockwater Mitigation 5. Stockwater Mitigation grant program created but awarded projects yet to be completed. 7. Irrigation Diversion Headworks Automation 6. Stockwater Developments Incomplete Per Appendix 3.4, automation is not a requirement for the completion of Operational Improvements. It is displayed for informational purposes only and is excluded from the completion percentage calculation.	d. Project Operator Populate Accounting System	Incomplete	See Appendix 3.4.	0%
a. State/CITT Cost-Share Onfarm Conservation Practices In progress Stock water mitigation grant program created but awarded projects yet to be completed. In progress In progress Stock water mitigation grant program created but awarded projects yet to be completed. In progress In prog	e. Project Operator Run and Maintain Model	Incomplete	See Appendix 3.4.	0%
a. State/CITT Cost-Share Stockwater Developments Incomplete to be completed. 7. Irrigation Diversion Headworks Automation a. Retrofit Certain Diversion Structures to Support Automation Incomplete Per Appendix 3.4, automation is not a requirement for the completion of Operational Improvements. It is displayed for informational purposes only and is excluded from the completion percentage calculation.	• •	In progress		50%
a. Retrofit Certain Diversion Structures to Support Automation Incomplete Operational Improvements. It is displayed for informational purposes only and is excluded from the completion percentage calculation.	•	Incomplete		0%
	<u> </u>	Incomplete	Operational Improvements. It is displayed for informational purposes	0%
į ov				Overall
	Jpdated 4/25/25			33%

Little Bitterroot Valley	Status	Note	Completion Percentage
1. CITT Water Management Coordination	Complete	Ongoing for the life of the CITT.	100%
Water Measurement a. CSKT - Streams and Instream Flow Sites	Complete	Buildout complete. Reporting on www.csktwaterdata.org.	100%
b. CSKT - Administered RDA Sites	Complete	Buildout complete. Reporting on www.csktwaterdata.org.	100%
c. CSKT - Reservoirs	Complete	Buildout complete. Reporting on www.csktwaterdata.org.	100%
d. CSKT - Irrigation Return Flows	Complete	Buildout complete. Reporting on www.csktwaterdata.org.	100%
e. Project Operator - Lateral Canals	Incomplete	See Appendix 3.4.	0%
f. Project Operator - Farm Delivery Locations	Incomplete	See Appendix 3.4.	0%
Operations a. CITT Scope of Model Work	In progress	CITT initiated discussion on RFQ process.	50%
b. CITT Contract for Services	Incomplete	See Appendix 3.4.	0%
c. CITT/Contractor Construct Model	Incomplete	See Appendix 3.4.	0%
d. CITT Run and Maintain Model	Incomplete	See Appendix 3.4.	0%
Farm Delivery Accounting a. CITT Scope of Accounting System	Incomplete	See Appendix 3.4.	0%
b. CITT Contract for Services	Incomplete	See Appendix 3.4.	0%
c. CITT/Contractor Construct Accounting System	Incomplete	See Appendix 3.4.	0%
d. Project Operator Populate Accounting System	Incomplete	See Appendix 3.4.	0%
e. Project Operator Run and Maintain Model	Incomplete	See Appendix 3.4.	0%
5. Onfarm Efficiency Improvements a. State/CITT Cost-Share Onfarm Conservation Practices	In progress	AgriMet station installed in Hot Springs. CITT funds annual O&M Remaining needs include ag community outreach.	50%
6. Irrigation Diversion Headworks Automation a. Retrofit Certain Diversion Structures to Support Automation	Incomplete	Per Appendix 3.4, automation is not a requirement for the completion of Operational Improvements. It is displayed for informational purposes only and is excluded from the completion percentage calculation.	0%
			Overall
Updated 4/25/25			35%

Supplement B:

Instream Flow Schedule Water Year 2025

IIF Compliance Driven	Incremental MEF Compliance Driven Not Applicable
IIF = Interim Instream Flow	IMEF 25 = Incremental Minimum Enforceable Flow for Water Year 2025 MEE/IJE = Same values for MEEs and IJEs; no change is required to adopt to MEE

Jocko Area

Middle For	rk Jocko	River be	elow Tab	or Feed	er Canal	near m	outh					
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
MEF	9	9	10	18	26	22	20	9	9	9	9	9
IIF	20	20	20	20	20	20	20	20	20	20	20	20
IMEF 25					22	21						
North Forl	k Jocko F	River bel	ow Tabo	r Feede	· Canal r	iear moi	uth					
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
MEF	3	4	9	25	40	30	22	8	6	6	6	6
IIF	18	18	18	18	18	18	18	18	18	18	18	18
IMEF 25				20	25	22	19					
Falls Creel	k below T	abor Fe	eder Cai	nal near	mouth							
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
MEF	1	1	1	1	4	5	4	3	3	2	2	1
S-14 Creek	k below T			al near	mouth							
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
MEF	0.1	0.1	0.1	0.2	0.4	0.7	0.4	0.3	0.2	0.1	0.1	0.1
Jocko Rive	er below l	Upper Jo	ocko S C	anal								
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
MEF	20	20	25	60	100	75	50	25	20	20	20	20
IIF	20	20	20	20	20	20	20	20	20	20	20	20
IMEF 25			22	33	46	38	30	22				
Cold Creel	k helow I	Inner Jo	cko S Ca	nal near	r mouth							
Cold Cittl	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
MEF	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3
Gold Creel	k below U	Jpper Jo	cko S C	anal nea	r mouth							
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
MEF	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3
Big Knife (Creek bel	low Upp	er Jocko	S Canal	near mo	outh						
8	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
MEF	3	3	3	5	7	8	5	5	4	4	3	3
IIF	2	2	2	2	2	2	2	2	2	2	2	2
IMEF 24				3	4	4	3	3	3	3		
Jocko Rive	er below .	Jocko K	Canal									
20010 11116	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
MEF	40	45	50	100	140	90	42	42	42	42	40	40
IIF	44	44	44	44	44	44	44	44	44	44	44	44
IMEF 25			46	62	76	59						

Agency Cı	reek belov	v Upper	Jocko J	Canal								
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
MEF	3	3	4	8	15	14	10	6	6	4	4	3
IIF	8	8	8	8	8	8	8	8	8	8	8	8
IMEF 25					10	10	9					
East Fork	Finley C	reek belo	w Jocko	N Cana	ıl near M	louth						
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
MEF	3	3	3	7	15	10	7	5	4	4	3	3
IIF	8	8	8	8	8	8	8	8	8	8	8	8
IMEF 25					10	9						
Schley Cro	eek below	Doney 1	Ditch nea	ır Moutl	h							
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
	0.3	0.3	0.4	1	3	1.9	1.1	0.6	0.5	0.4	0.4	0.3
Finley Cre		•				-		,	~		3.7	ъ
MEF	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
	9	9	11	23	50	28	15	12	11	11	11	10
IIF IMEF 25	7.5	7.5	7.5	7.5	7.5	7.5	7.5	7.5	7.5	7.5	7.5	7.5
-	8	8	9	13	22	14	10	9	9	9	9	8
Jocko Riv					1.6	T	T 1	4	C	0	3.7	ъ
MEF	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
IIF	78	78	104	168	310	242	135	95	110	80	80	80
	43	43	43	43	43	43	43	43	43	43	43	43
IMEF 25	55	55	63	84	131	109	73	60	65	55	55	55
Jocko Riv					14	T	1. 1	4	C	0.4	N T	D
MEF	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
IIF	95 76	95 76	110	175	325	250 76	130	115	110 76	105	100	100
IMEF 25			76	76	76		76	76		76	76	76
	82	82	87	109	158	133	94	89	87	86	84	84
Revais Cr	eek below Jan	Revais . Feb	R Canal <i>Mar</i>	below H	lighway 2 May	200 Jun	Jul	Aug	San	Oct	Nov	Dec
MEF	<i>3</i>	3	3	<i>арі</i> 6	10	5un 6	3 a	Aug 3	Sep 3	3	3	3
	3	3	3	0	10	0	3	3	3	3	3	3
3.50												
Mission	Area											
Mission C	reek belov	w Pablo	Feeder (Canal								
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
MEF	11	10	10	20	94	115	102	85	45	20	20	11
IIF	18	18	18	18	18	18	18	18	18	18	18	18
IMEF 25				19	43	50	46	40	27	19	19	
Post Creel	k below M	IcDonal	l Reserv	oir abov	e Pablo l	Feeder (Canal					
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
MEF	20	20	20	30	60	140	120	80	40	40	30	20

M: J.J. C.		- h -1 T)-bl- E-	1 C	1	41-						
Middle Cr	ow Creek Jan	s below 1 Feb	abio Fe <i>Mar</i>	eder Cai <i>Apr</i>	nai near <i>May</i>	moutn Jun	Jul	Aug	Sep	Oct	Nov	Dec
MEF	2	2	2	2	9	9	2	2	2	2	2	2
IIF	1	1	1	1	1	1	1	1	1	1	1	1
IMEF 25	1	-	-	-	4	4	1	1	-	1	1	-
North Cro	w Crook	holow Pe	phla Fac	dar Can	al noor n	nouth						
North Cro	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
MEF	9	9	14	23	56	27	11	10	10	10	9	9
IIF	10	10	10	10	10	10	10	10	10	10	10	10
IMEF 25	_		11	14	25	16		-		-		
Mission C	reek belo	w Missin	n 6C Ca	nal ahov	ze Post C	'reek						
1711551011 C	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
MEF	13	13	20	24	50	65	35	25	25	25	20	15
IIF	20	20	20	20	20	20	20	20	20	20	20	20
IMEF 25				21	30	35	25	22	22	22		
Post Creek	k below P	ost F Ca	nal									
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
MEF	20	20	22	26	55	60	35	26	24	22	22	22
IIF	22	22	22	22	22	22	22	22	22	22	22	22
IMEF 25				23	33	35	26	23	23			
Marsh Cro	eek below	Marsh	Creek Fo	eeder Ca	nal near	mouth						
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
MEF/IIF	2	2	2	2	2	2	2	2	2	2	2	2
South Cro	w Creek	below So	outh Cro	w Feede	r Canal	near mo	uth					
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
MEF	5	5	5	10	12	13	10	9	7	7	7	6
IIF	9.5	9.5	9.5	9.5	9.5	9.5	9.5	9.5	9.5	9.5	9.5	9.5
IMEF 25				10	10	11	10					
Crow Cree	ek below (Crow Pu	ımp Can	al								
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
MEF	25	25	25	40	60	55	22	22	25	25	25	25
IIF	17	17	17	17	17	17	17	17	17	17	17	17
IMEF 25	20	20	20	25	31	30	19	19	20	20	20	20
Mud Cree	k below F											
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
MEF	3	3	4	5	13	9	5	3	3	3	3	3
IIF	0.8	0.8	0.8	0.8	0.8	0.8	0.8	0.8	0.8	0.8	0.8	0.8
IMEF 25	2	2	2	2	5	4	2	2	2	2	2	2
Crow Cree	ek below l	Moiese A	\ Canal	near Mo	uth							
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
MEF	30	30	30	35	50	30	21	21	21	21	21	21
IIF	21	21	21	21	21	21	21	21	21	21	21	21
IMEF 25	24	24	24	26	31	24						
Hellroarin	•	below Ty		er Cana	l near M	outh						
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
MEF	1	1	1	1	1	1	1	1		1	1	1
	1	Т	1	1	1	1	1	1	1	1	1	1

Little Bitterroot Area

Little Bitter	root Riv	er belov	v Camas	A Cana	l Headw	orks and	d above l	Mill Cree	ek			
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
MEF	1	1	1	1	1	1	1	1	1	1	1	1
Little Bitter	root Riv	er belov	v Camas	A Cana	l Headw	orks and	l below I	Mill Cree	ek			
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
MEF/IIF	6	6	6	6	6	6	6	6	6	6	6	6
Mill Creek	below C	amas A	Canal ne	ar Mout	th							
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
MEF	1	1	1	1	1	1	1	1	1	1	1	1
Hot Springs	s Creek l	below Ca	amas C (Canal ne	ar Mout	h						
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
MEF/IIF	1	1	1	1	1	1	1	1	1	1	1	1
Little Bitter	root Riv	er belov	v Hot Sp	rings Cr	eek (no	mef or ti	if values))				
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Water Right	75	106	116	198	176	108	28	47	35	32	37	26

Supplement C

Jocko Area

Middle Fo	rk Jocko	River be	elow Tab	or Feed	er Canal	near m	outh					
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
IMEF 25	20	20	20	20	22	21	20	20	20	20	20	20
North For	k Jocko F	River bel	ow Tabo	r Feede	r Canal ı	near moi	uth					
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
IMEF 25	18	18	18	20	25	22	19	18	18	18	18	18
Jocko Rive	er below l	U pper J o	ocko S C	anal								
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
IMEF 25	20	20	22	33	46	38	30	22	20	20	20	20
Big Knife	Creek bel	low Upp	er Jocko	S Cana	l near mo	outh						
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
IMEF 25	2	2	2	3	4	4	3	3	3	3	2	2
Jocko Rive	er below .	Jocko K	Canal									
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
IMEF 25	44	44	46	62	76	59	44	44	44	44	44	44
Agency Cr	reek belov	v Upper	Jocko J	Canal								
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
IMEF 25	8	8	8	8	10	10	9	8	8	8	8	8
East Fork	Finley C	reek belo	w Jocko	N Cana	l near M	louth						
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
IMEF 25	8	8	8	8	10	9	8	8	8	8	8	8
Finley Cre	eek below	Finley F	Canal r	iear Mo	uth							
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
IMEF 25	8	8	9	13	22	14	10	9	9	9	9	8
Jocko Rive	er below l	Lower Jo	ocko S C	anal								
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
IMEF 25	55	55	63	84	131	109	73	60	65	55	55	55
Jocko Rive	er below l	Lower Jo	ocko J C	anal								
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
IMEF 25	82	82	87	109	158	133	94	89	87	86	84	84
					Miss	ion Ar	rea					
Mission C	reek belov	w Pablo	Feeder (Canal	171133	1011 / 11	<u></u>					
1,11001011	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
IMEF 25	18	18	18	19	43	50	46	40	27	19	19	18
Middle Cr								40	21	1)	17	10
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
IMEF 25	3 <i>an</i> 1	1	1 1	л <i>р</i> г 1	4	<i>3un</i> 4	3 <i>ui</i> 1	1 1	1	1	1	1
North Cro							1	1	1	1	1	1
1,0101 010	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
IMEF 25	10	10	11	14	25	<i>Jun</i> 16	10	10	10	10	10	10
	10	10	1.1	17	43	10	10	10	10	10	10	10

Mission C	reek belov	w Missio	n 6C Ca	nal abov	e Post C	reek						
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
IMEF 25	20	20	20	21	30	35	25	22	22	22	20	20
Post Creek	k below P	ost F Ca	nal									
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
IMEF 25	22	22	22	23	33	35	26	23	23	22	22	22
Marsh Cro	eek below	Marsh	Creek Fe	eeder Ca	ınal near	mouth						
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
MEF/IIF	2	2	2	2	2	2	2	2	2	2	2	2
South Cro	w Creek	below So	outh Cro	w Feede	r Canal	near mo	uth					
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
IMEF 25	9.5	9.5	9.5	10	10	11	10	9.5	9.5	9.5	9.5	9.5
Crow Cree	ek below (Crow Pu	ımp Can	al								
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
IMEF 25	20	20	20	25	31	30	19	19	20	20	20	20
Mud Cree	k below R	Ronan B	Canal									
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
IMEF 25	2	2	2	2	5	4	2	2	2	2	2	2
Crow Cree	ek below l	Moiese A	A Canal ı	near Mo	uth							
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
IMEF 25	24	24	24	26	31	24	21	21	21	21	21	21
				Lit	ttle Bit	terroo	t Area	a				
Little Bitte	erroot Riv	ver belov	v Camas	A Cana	l Headw	orks and	l below]	Mill Cre	ek			
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
MEF/IIF	6	6	6	6	6	6	6	6	6	6	6	6
Hot Spring	gs Creek	below Ca	amas C (Canal ne	ar Mout	h						
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
MEF/IIF	1	1	1	1	1	1	1	1	1	1	1	1

Definitions:

IMEF 25 = Incremental Minimum Enforceable Flow for Water Year 2025

MEF/IIF = Denotes values that have the same values for MEFs and IIFs; no change is required to adapt to MEF