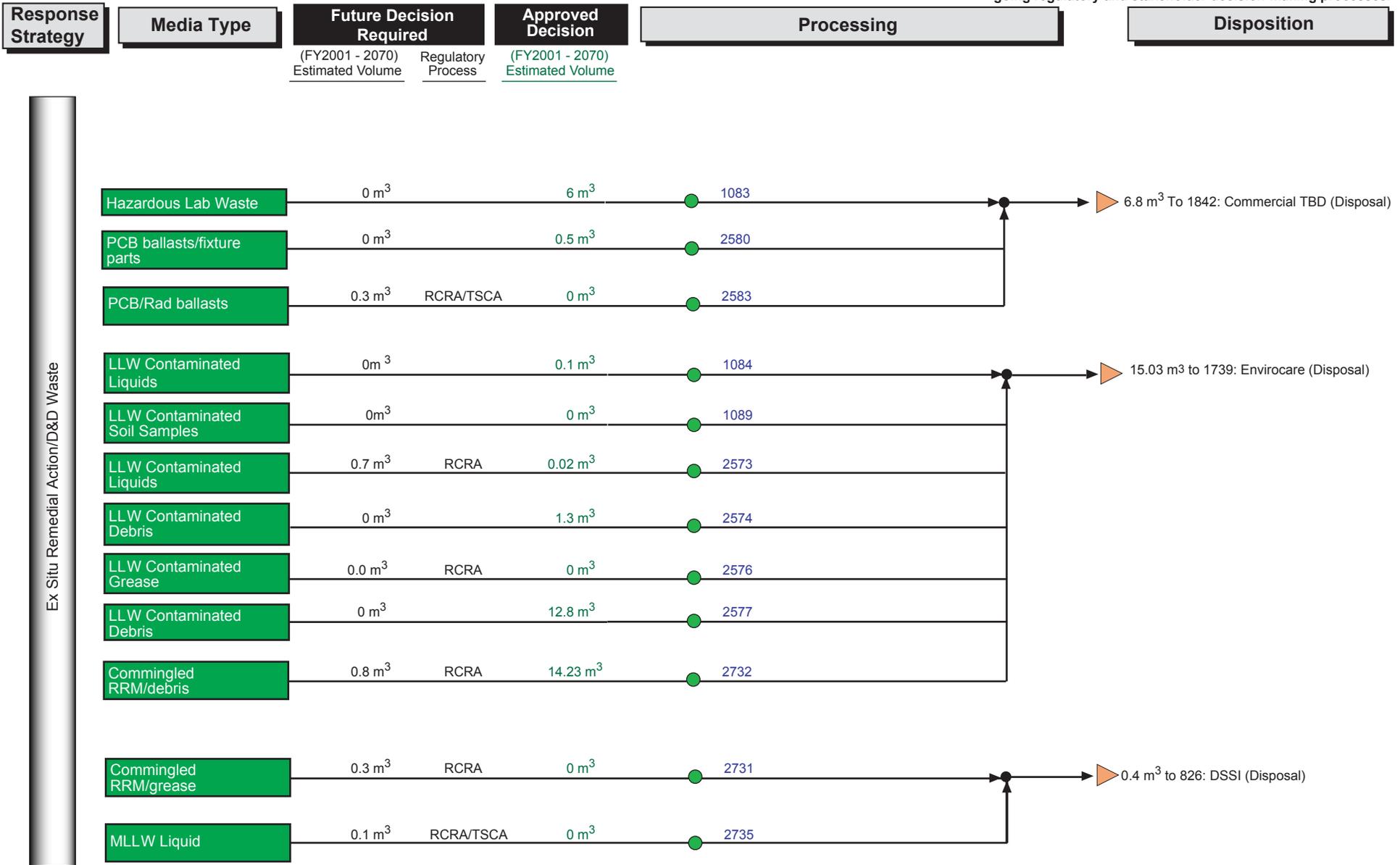


Grand Junction ER Disposition Map

Dataset: IPABS-IS (8/28/01)

PREDECISIONAL DRAFT

This map is conceptual and in many cases does not represent cleanup or transfer decisions; this map does not preclude the ongoing regulatory and stakeholder decision-making processes.



KEY:

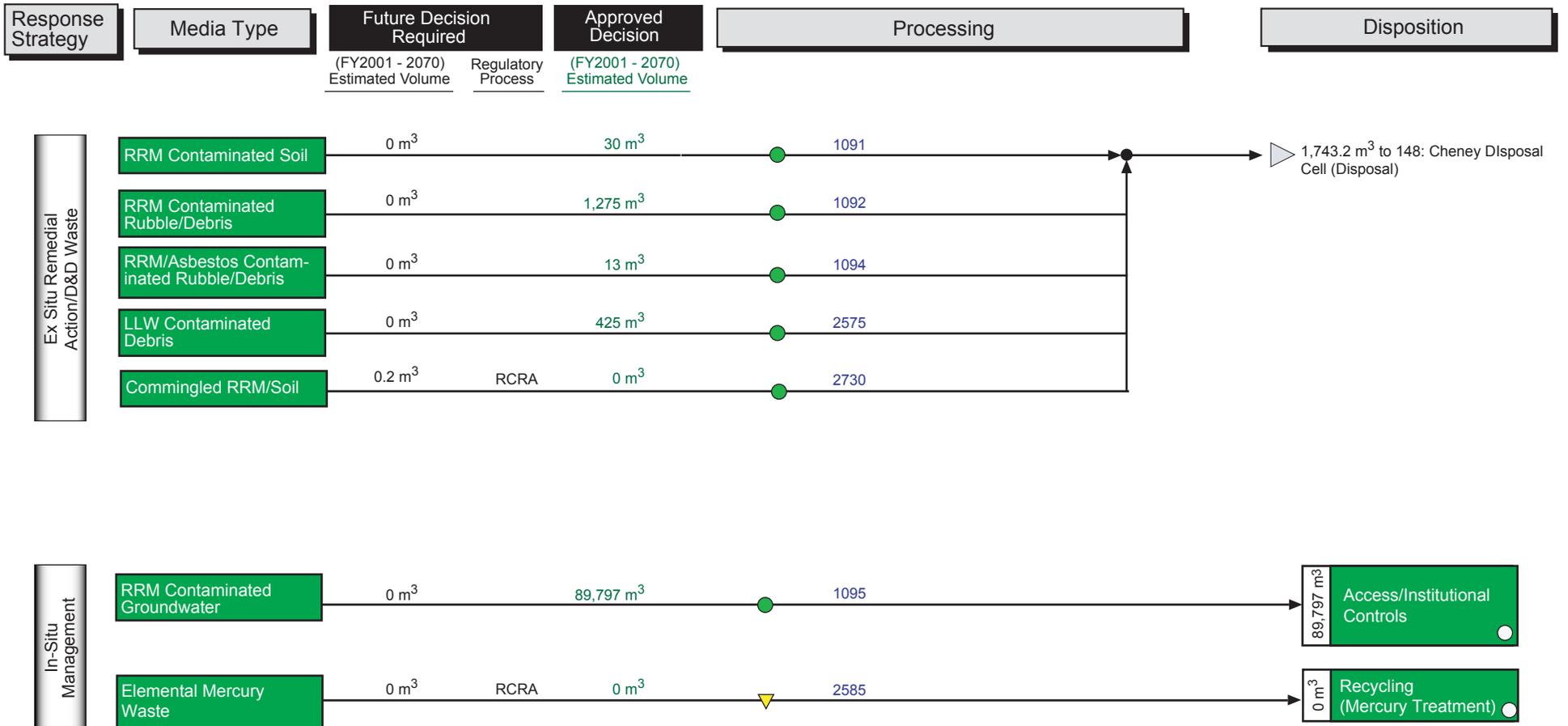
Albuquerque	Carlsbad	Chicago	Commercial	Idaho	Nevada	Oak Ridge	Oakland	Ohio	Richland	Rocky Flats	SRS	Other	Unknown	Off-site Interface: 	On site Interface:
● Maximum Programmatic Risk Score of 1 for a stream/TSD System	▼ Maximum Programmatic Risk Score of 2 or 3 for a stream/TSD System	● Maximum Programmatic Risk Score of 4 or 5 for a stream/TSD System	○ No Programmatic Risk Score for a stream/TSD System												Rev. 6.0 10/5/01

Grand Junction ER Disposition Map

Dataset: IPABS-IS (8/28/01)

PREDECISIONAL DRAFT

This map is conceptual and in many cases does not represent cleanup or transfer decisions; this map does not preclude the on-going regulatory and stakeholder decision-making processes.



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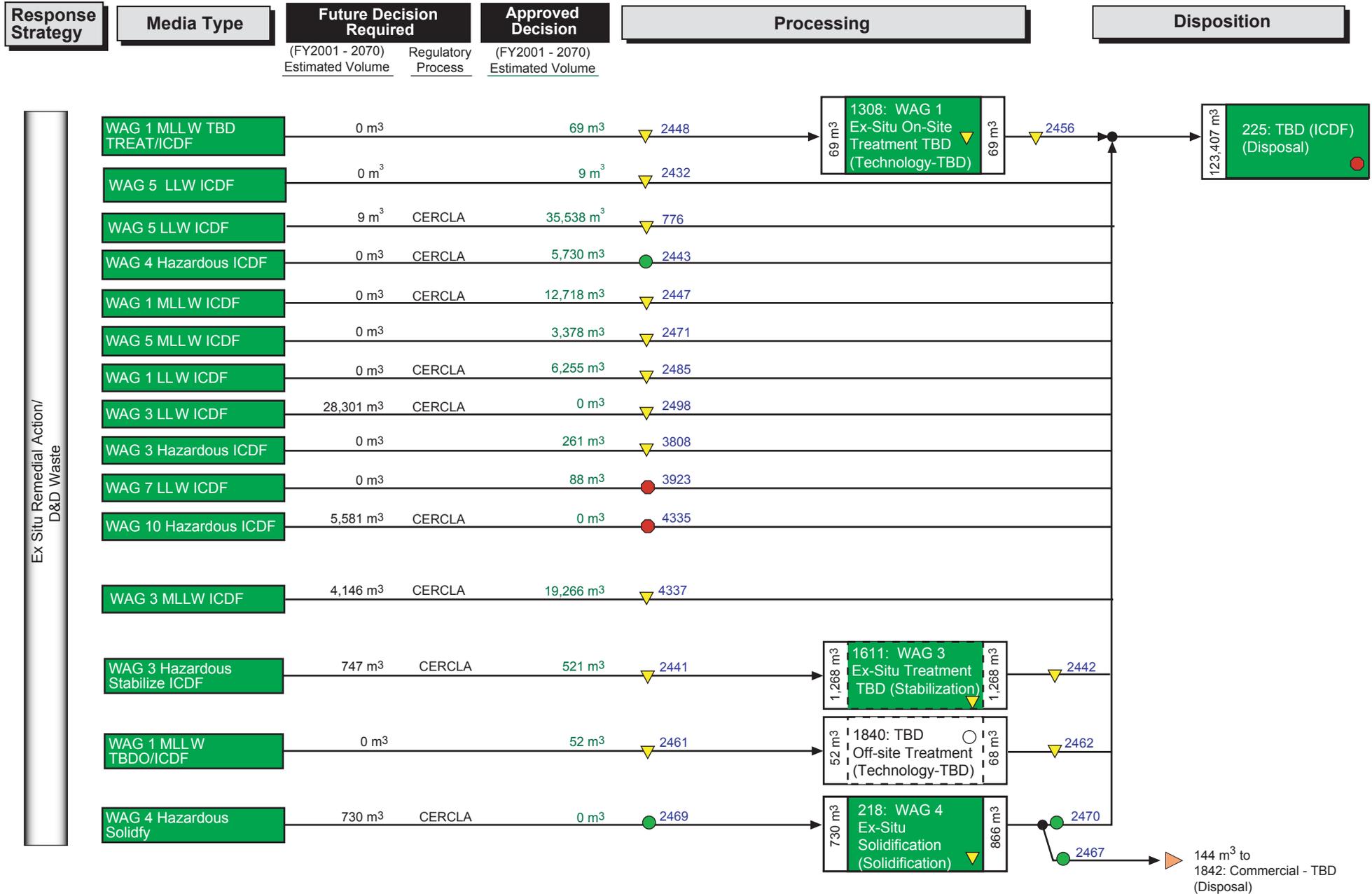
Albuquerque	Carlsbad	Chicago	Commercial	Idaho	Nevada	Oak Ridge	Oakland	Ohio	Richland	Rocky Flats	SRS	Other	Unknown	Off-site Interface: ▷	On site Interface: ◊
● Maximum Programmatic Risk Score of 1 for a stream/TSD System	▼ Maximum Programmatic Risk Score of 2 or 3 for a stream/TSD System	● Maximum Programmatic Risk Score of 4 or 5 for a stream/TSD System	○ No Programmatic Risk Score for a stream/TSD System	Rev. 6.0 10/5/01											

Idaho ER Disposition Map

Dataset: IPABS-IS (8/28/01)

PREDECISIONAL DRAFT

This map is conceptual and in many cases does not represent cleanup or transfer decisions; this map does not preclude the on-going regulatory and stakeholder decision-making processes.



KEY: Albuquerque Carlsbad Chicago Commercial Idaho Nevada Oak Ridge Oakland Ohio Richland Rocky Flats SRS Other Unknown Off-site Interface: On site Interface:

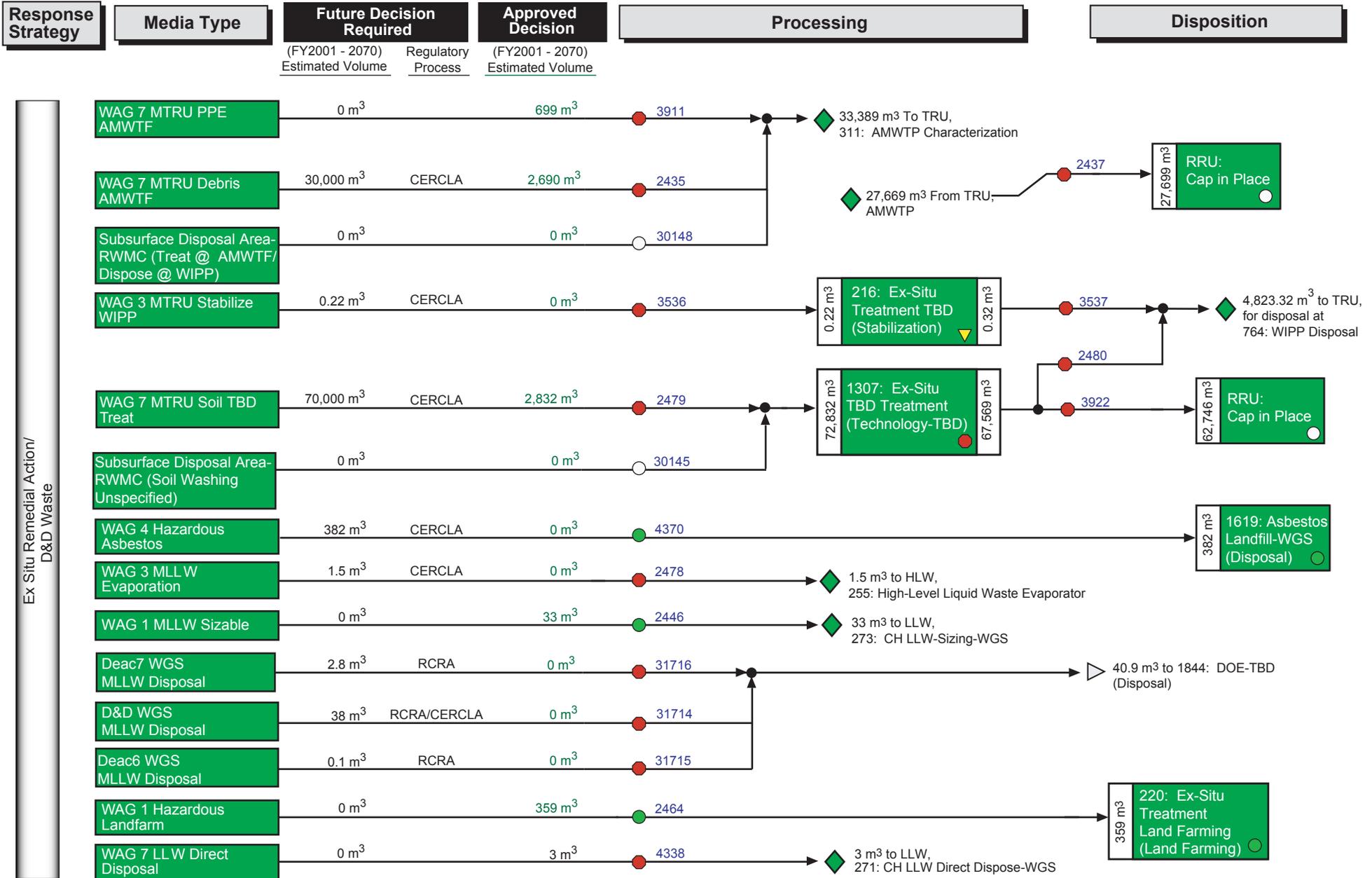
● Maximum Programmatic Risk Score of 1 for a stream/TSD System
 ▼ Maximum Programmatic Risk Score of 2 or 3 for a stream/TSD System
 ● Maximum Programmatic Risk Score of 4 or 5 for a stream/TSD System
 ○ No Programmatic Risk Score for a stream/TSD System

Idaho ER Disposition Map

Dataset: IPABS-IS (8/28/01)

PREDECISIONAL DRAFT

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KEY: Albuquerque Carlsbad Chicago Commercial Idaho Nevada Oak Ridge Oakland Ohio Richland Rocky Flats SRS Other Unknown Off-site Interface: On site Interface:

● Maximum Programmatic Risk Score of 1 for a stream/TSD System
▼ Maximum Programmatic Risk Score of 2 or 3 for a stream/TSD System
● Maximum Programmatic Risk Score of 4 or 5 for a stream/TSD System
○ No Programmatic Risk Score for a stream/TSD System

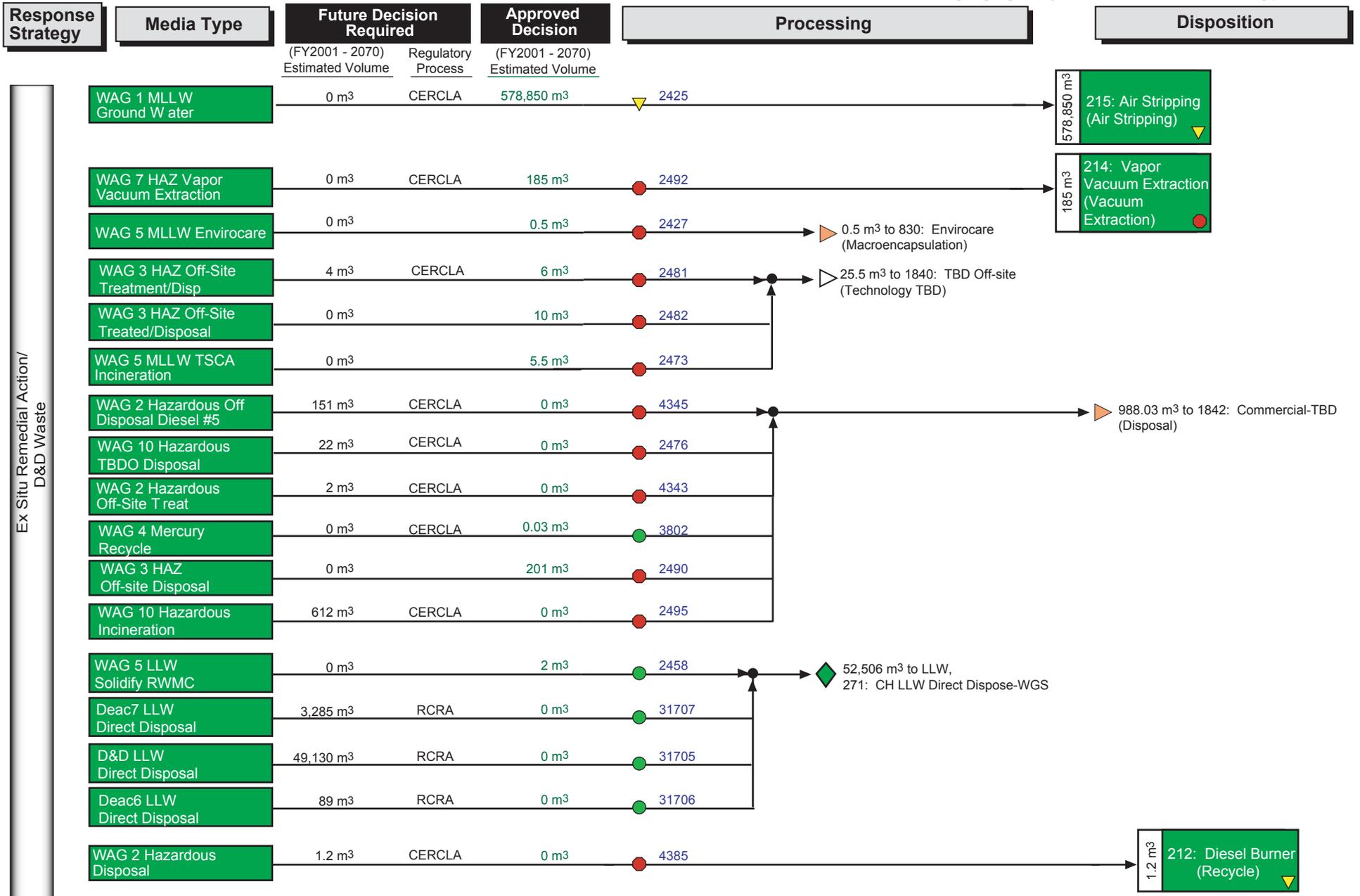
Rev. 6.0
10/5/01

Idaho ER Disposition Map

Dataset: IPABS-IS (8/28/01)

PREDECISIONAL DRAFT

This map is conceptual and in many cases does not represent cleanup or transfer decisions; this map does not preclude the on-going regulatory and stakeholder decision-making processes.



KEY: Albuquerque Carlsbad Chicago Commercial Idaho Nevada Oak Ridge Oakland Ohio Richland Rocky Flats SRS Other Unknown Off-site Interface: On site Interface:

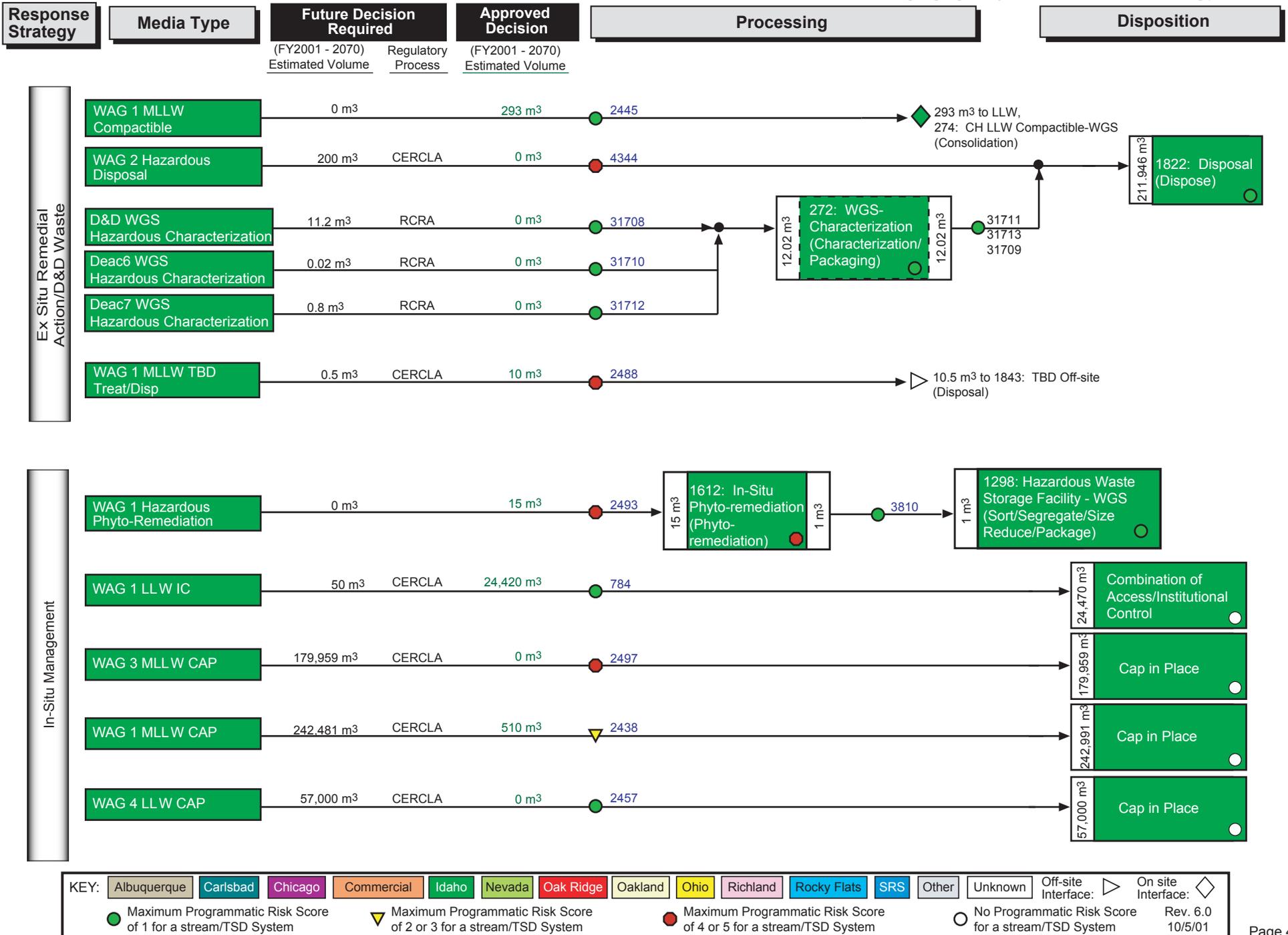
● Maximum Programmatic Risk Score of 1 for a stream/TSD System
 ▼ Maximum Programmatic Risk Score of 2 or 3 for a stream/TSD System
 ● Maximum Programmatic Risk Score of 4 or 5 for a stream/TSD System
 ○ No Programmatic Risk Score for a stream/TSD System
 Rev. 6.0 10/5/01

Idaho ER Disposition Map

Dataset: IPABS-IS (8/28/01)

PREDECISIONAL DRAFT

This map is conceptual and in many cases does not represent cleanup or transfer decisions; this map does not preclude the ongoing regulatory and stakeholder decision-making processes.

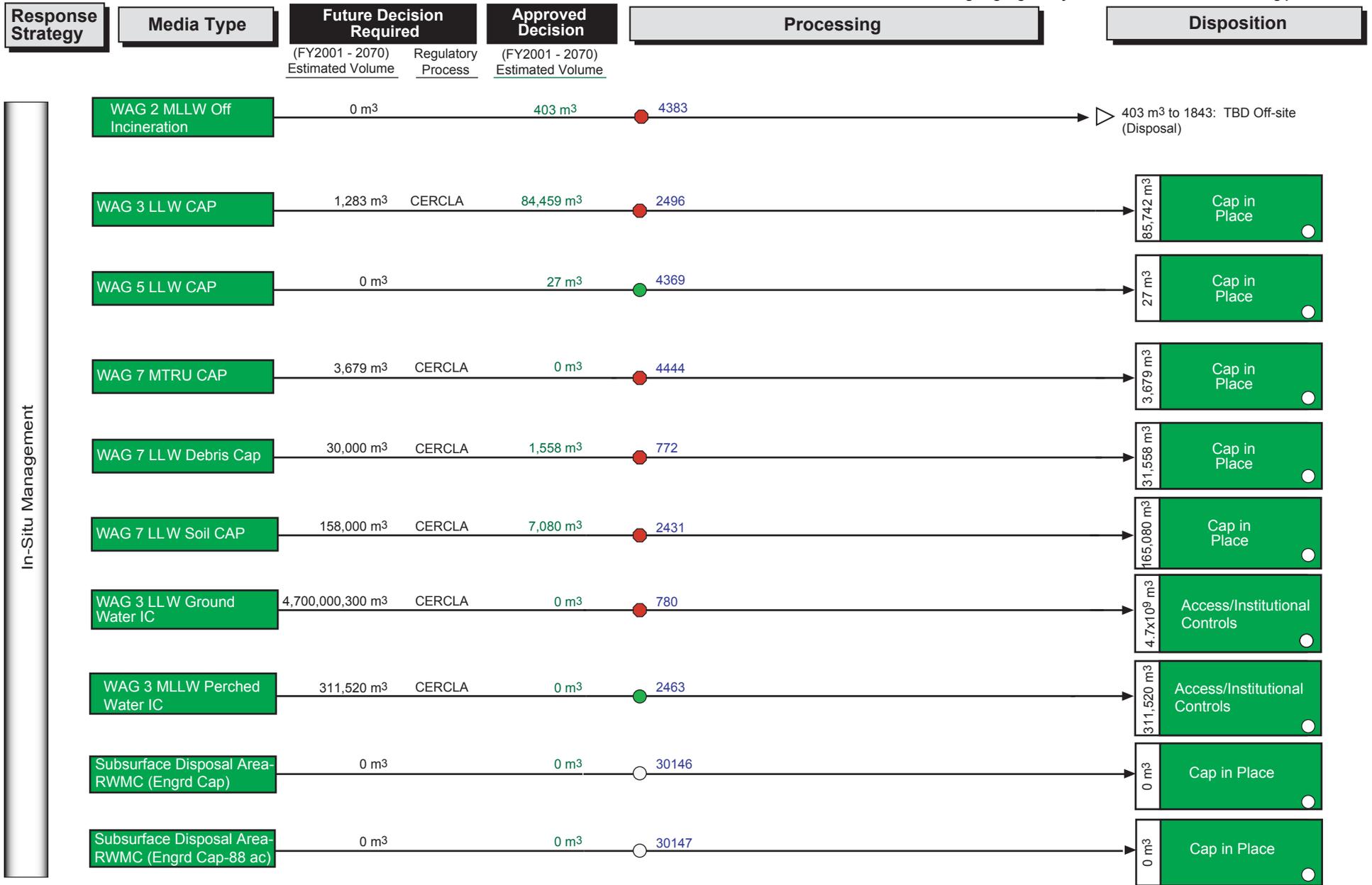


Idaho ER Disposition Map

Dataset: IPABS-IS (8/28/01)

PREDECISIONAL DRAFT

This map is conceptual and in many cases does not represent cleanup or transfer decisions; this map does not preclude the ongoing regulatory and stakeholder decision-making processes.



KEY: Albuquerque Carlsbad Chicago Commercial Idaho Nevada Oak Ridge Oakland Ohio Richland Rocky Flats SRS Other Unknown Off-site Interface: ▷ On site Interface: ◊

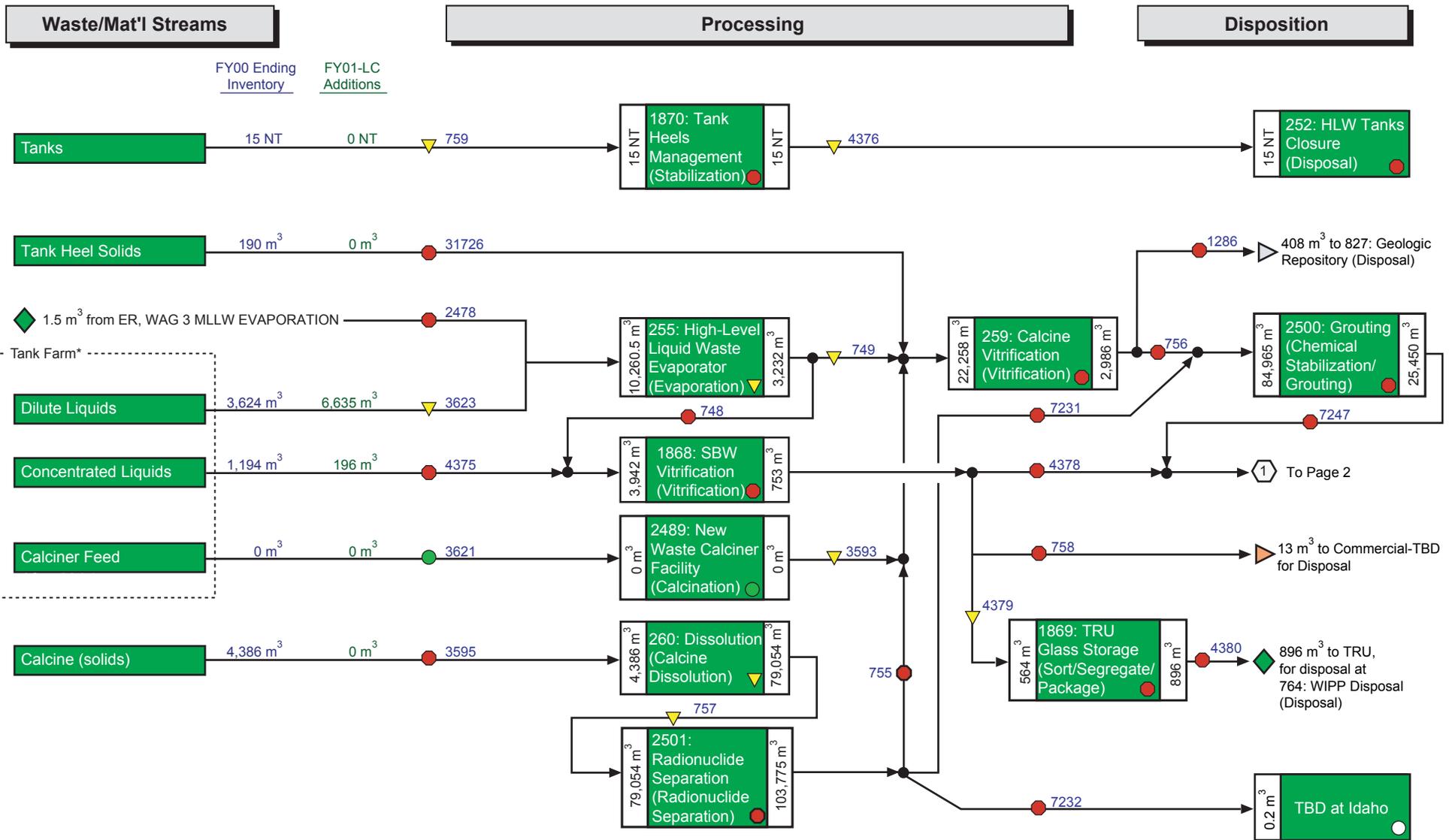
● Maximum Programmatic Risk Score of 1 for a stream/TSD System
 ▼ Maximum Programmatic Risk Score of 2 or 3 for a stream/TSD System
 ● Maximum Programmatic Risk Score of 4 or 5 for a stream/TSD System
 ○ No Programmatic Risk Score for a stream/TSD System
 Rev. 6.0 10/5/01

Idaho HLW Disposition Map

Dataset: IPABS-IS (8/28/01)

PREDECISIONAL DRAFT

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*HLLW Evaporation is used to convert dilute liquids to concentrated liquids.

KEY:	Albuquerque	Carlsbad	Chicago	Commercial	Idaho	Nevada	Oak Ridge	Oakland	Ohio	Richland	Rocky Flats	SRS	Other	Unknown	Off-site Interface: ▷	On site Interface: ◊
	●	▽	●	○	●	○	○	○	○	○	○	○	○	○	○	○
	Maximum Programmatic Risk Score of 1 for a stream/TSD System	Maximum Programmatic Risk Score of 2 or 3 for a stream/TSD System	Maximum Programmatic Risk Score of 4 or 5 for a stream/TSD System	No Programmatic Risk Score for a stream/TSD System	No Programmatic Risk Score for a stream/TSD System	No Programmatic Risk Score for a stream/TSD System	No Programmatic Risk Score for a stream/TSD System	No Programmatic Risk Score for a stream/TSD System	No Programmatic Risk Score for a stream/TSD System	No Programmatic Risk Score for a stream/TSD System	No Programmatic Risk Score for a stream/TSD System	No Programmatic Risk Score for a stream/TSD System	No Programmatic Risk Score for a stream/TSD System	No Programmatic Risk Score for a stream/TSD System	No Programmatic Risk Score for a stream/TSD System	No Programmatic Risk Score for a stream/TSD System

Rev. 6.0
10/5/01

Idaho HLW Disposition Map

Dataset: IPABS-IS (8/28/01)

PREDECISIONAL DRAFT

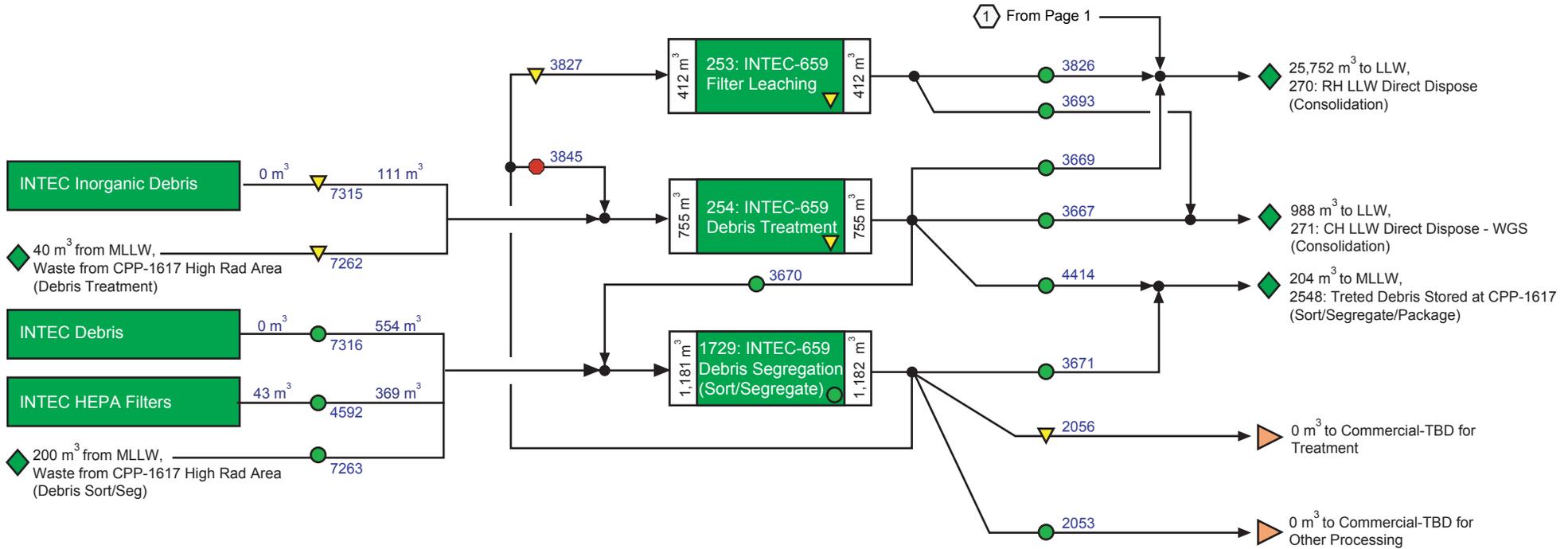
This map is conceptual and in many cases does not represent cleanup or transfer decisions; this map does not preclude the ongoing regulatory and stakeholder decision-making processes.

Waste/Mat'l Streams

Processing

Disposition

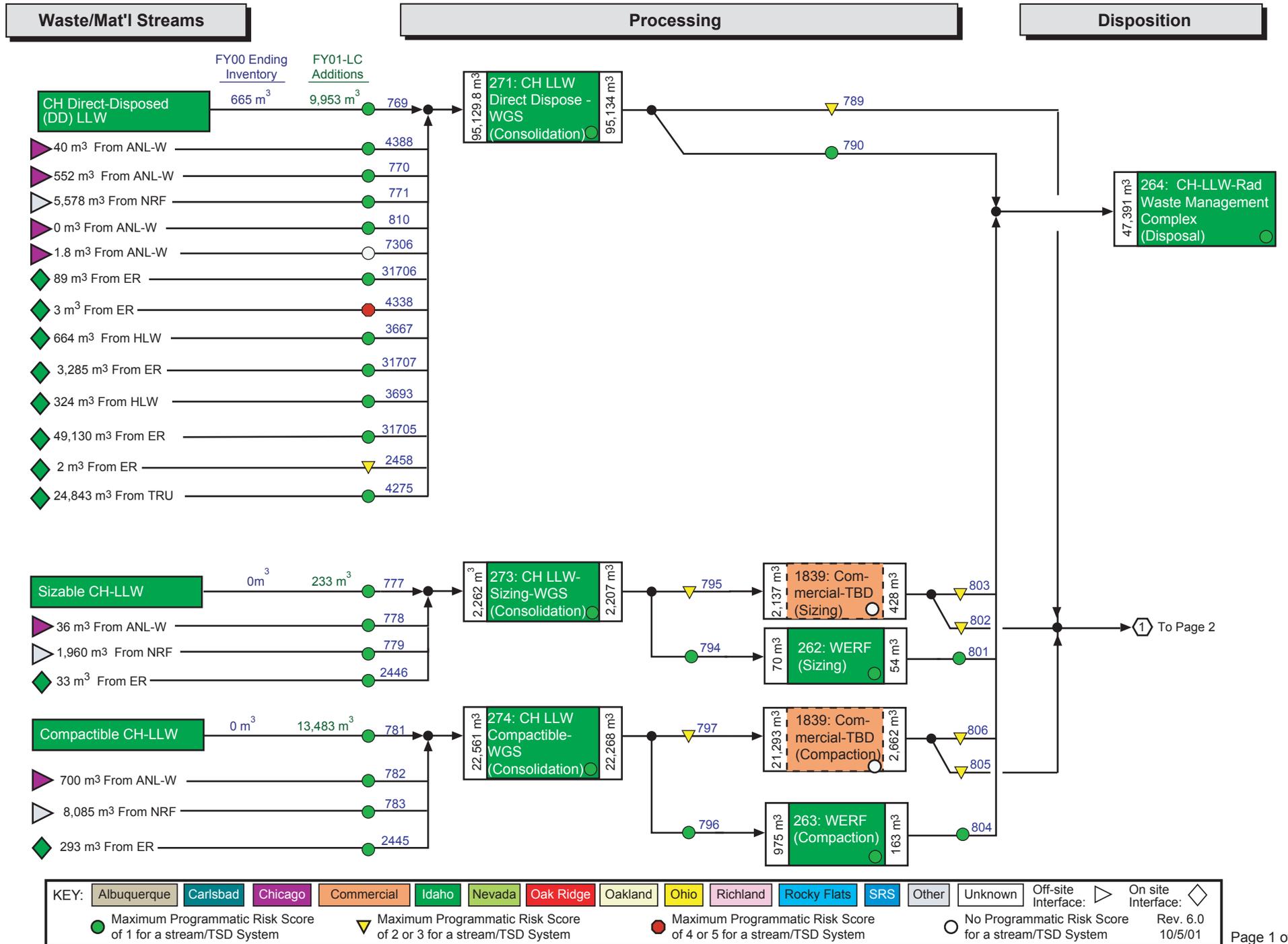
FY00 Ending Inventory FY01-LC Additions



KEY:	Albuquerque	Carlsbad	Chicago	Commercial	Idaho	Nevada	Oak Ridge	Oakland	Ohio	Richland	Rocky Flats	SRS	Other	Unknown	Off-site Interface:	On site Interface:
	Maximum Programmatic Risk Score of 1 for a stream/TSD System		Maximum Programmatic Risk Score of 2 or 3 for a stream/TSD System			Maximum Programmatic Risk Score of 4 or 5 for a stream/TSD System			No Programmatic Risk Score for a stream/TSD System			Off-site Interface		On site Interface		

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Idaho LLW Disposition Map

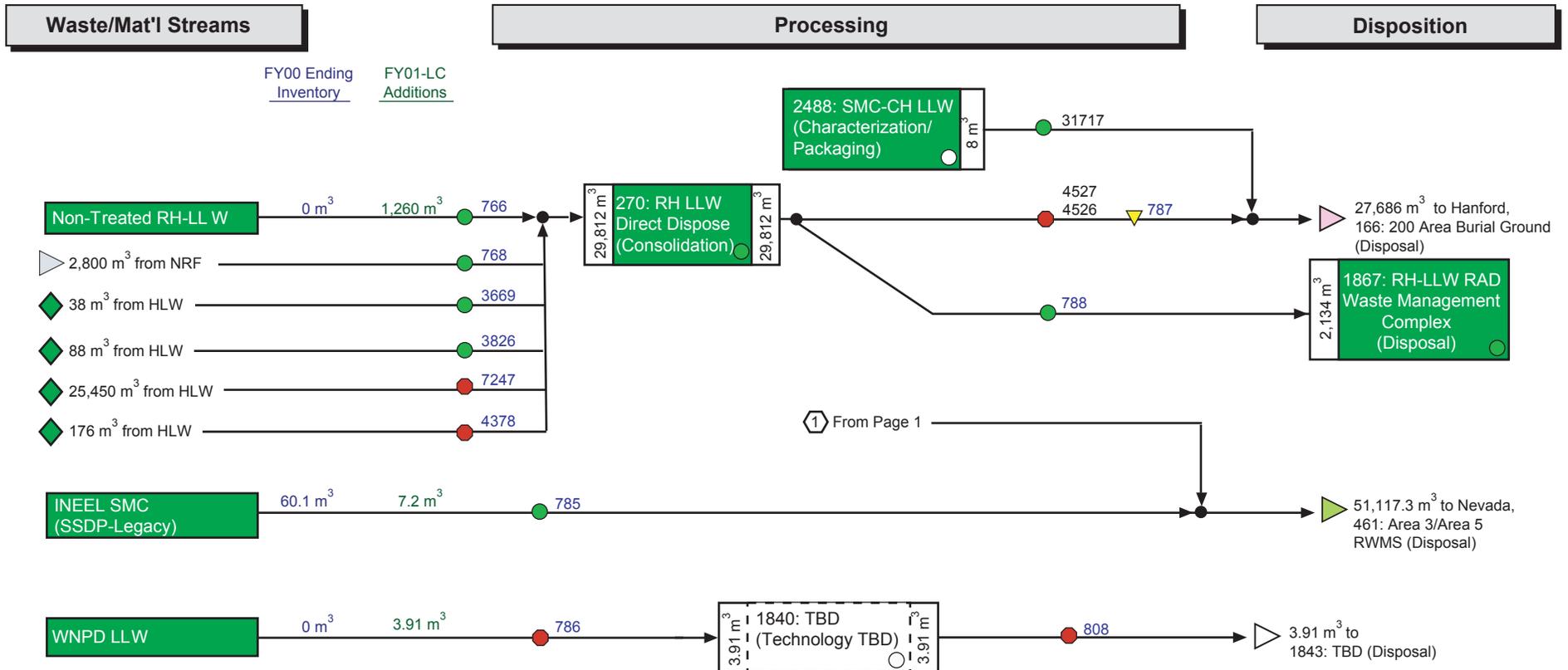


Idaho LLW Disposition Map

Dataset: IPABS-IS (8/28/01)

PREDECISIONAL DRAFT

This map is conceptual and in many cases does not represent cleanup or transfer decisions; this map does not preclude the on-going regulatory and stakeholder decision-making processes.

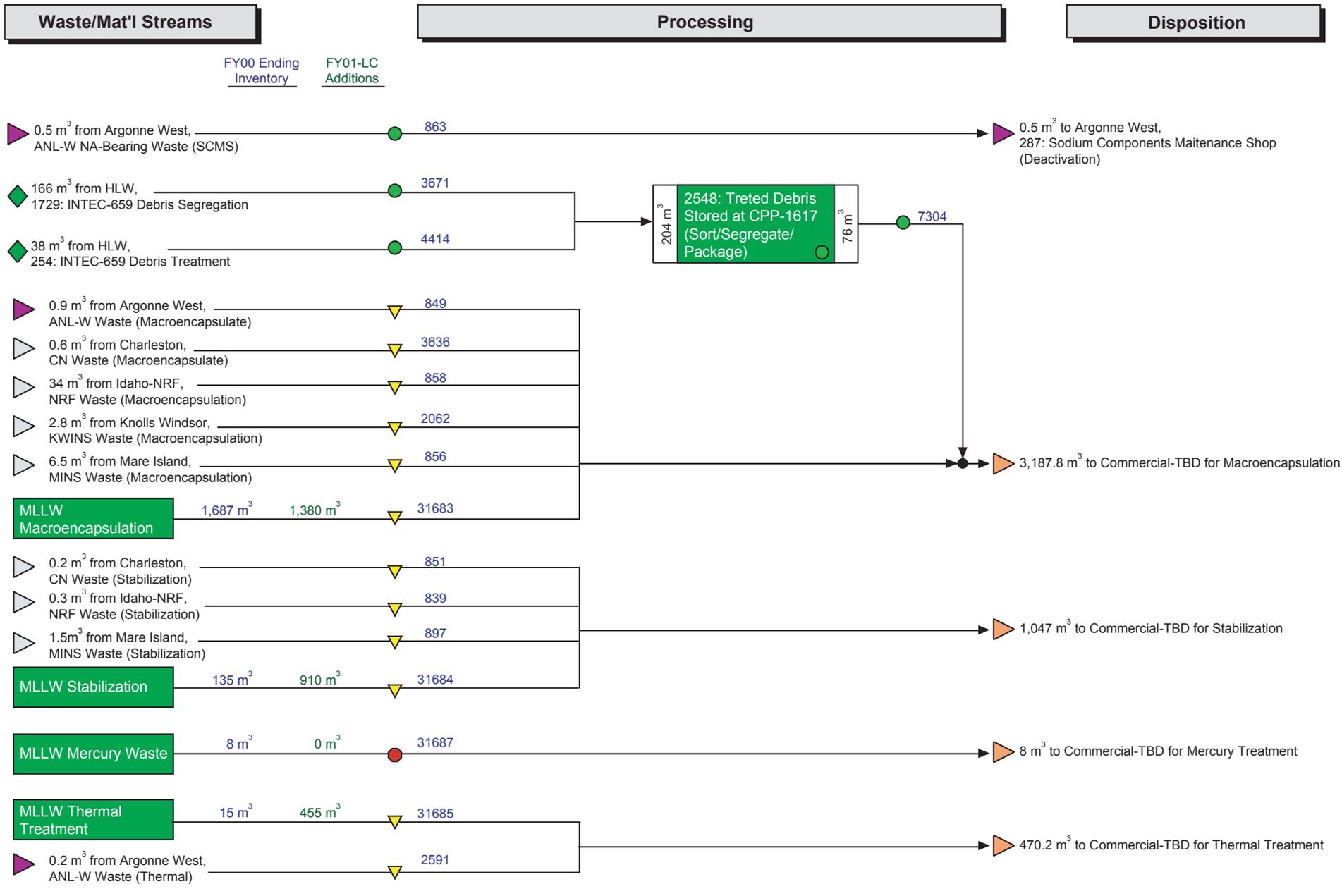


KEY:	Albuquerque	Carlsbad	Chicago	Commercial	Idaho	Nevada	Oak Ridge	Oakland	Ohio	Richland	Rocky Flats	SRS	Other	Unknown	Off-site Interface:	On site Interface:
	●	▼	●	●	○	●	○	○	○	○	○	○	○	○	△	◇
	Maximum Programmatic Risk Score of 1 for a stream/TSD System	Maximum Programmatic Risk Score of 2 or 3 for a stream/TSD System	Maximum Programmatic Risk Score of 4 or 5 for a stream/TSD System	No Programmatic Risk Score for a stream/TSD System												

Rev. 6.0
10/5/01

This map is conceptual and in many cases does not represent cleanup or transfer decisions; this map does not preclude the ongoing regulatory and stakeholder decision-making processes.

Idaho MLLW Disposition Map



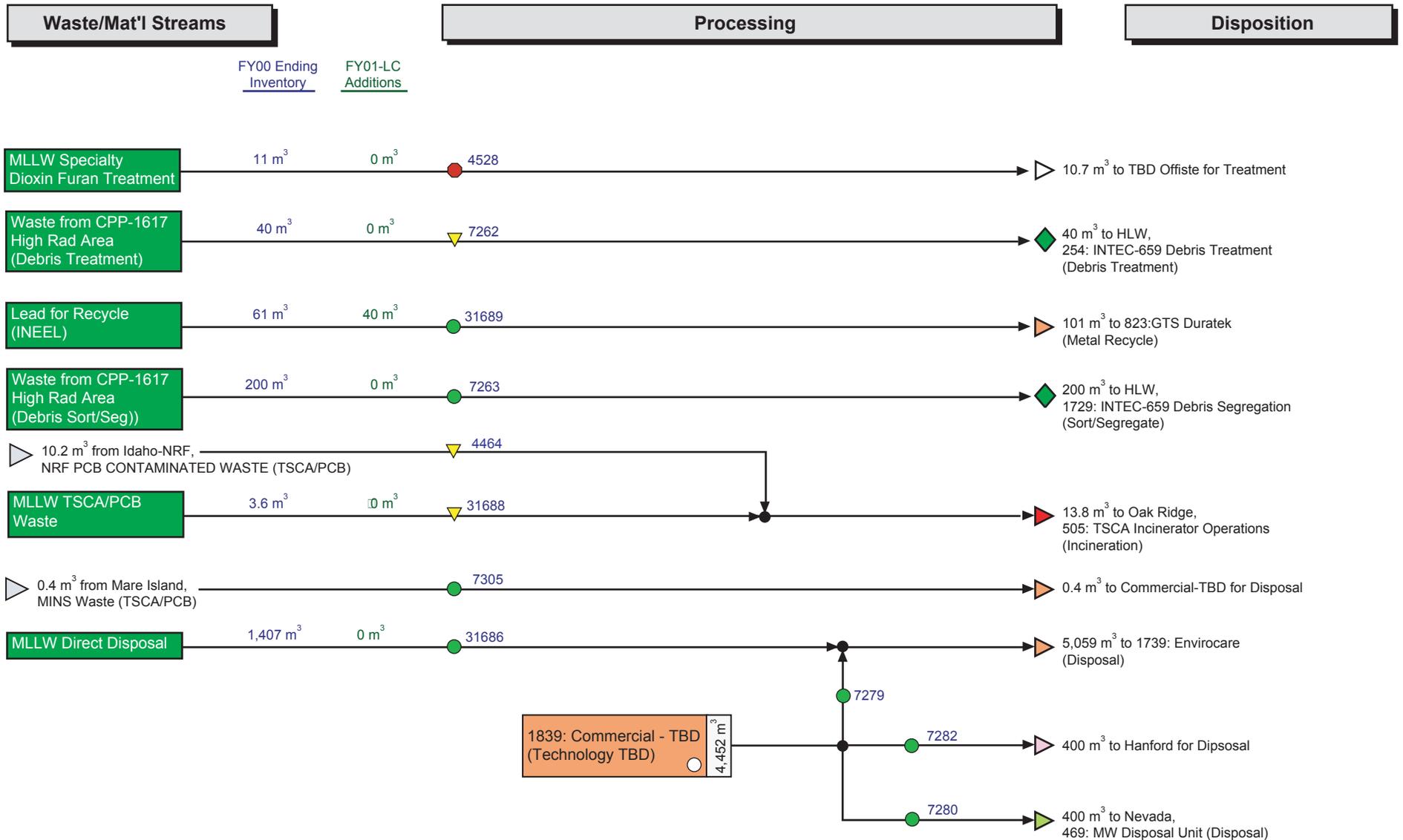
KEY:

Albuquerque	Carlsbad	Chicago	Commercial	Idaho	Nevada	Oak Ridge	Oakland	Ohio	Richland	Rocky Flats	SRS	Other	Unknown	Off-site Interface: ▷	On site Interface: ◊
● Maximum Programmatic Risk Score of 1 for a stream/TSD System	▽ Maximum Programmatic Risk Score of 2 or 3 for a stream/TSD System	● Maximum Programmatic Risk Score of 4 or 5 for a stream/TSD System	○ No Programmatic Risk Score for a stream/TSD System												

Rev. 6.1 1/16/2002

This map is conceptual and in many cases does not represent cleanup or transfer decisions; this map does not preclude the on-going regulatory and stakeholder decision-making processes.

Idaho MLLW Disposition Map



KEY:

Albuquerque	Carlsbad	Chicago	Commercial	Idaho	Nevada	Oak Ridge	Oakland	Ohio	Richland	Rocky Flats	SRS	Other	Unknown	Off-site Interface: ▷	On site Interface: ◊
● Maximum Programmatic Risk Score of 1 for a stream/TSD System	▼ Maximum Programmatic Risk Score of 2 or 3 for a stream/TSD System	● Maximum Programmatic Risk Score of 4 or 5 for a stream/TSD System	○ No Programmatic Risk Score for a stream/TSD System												

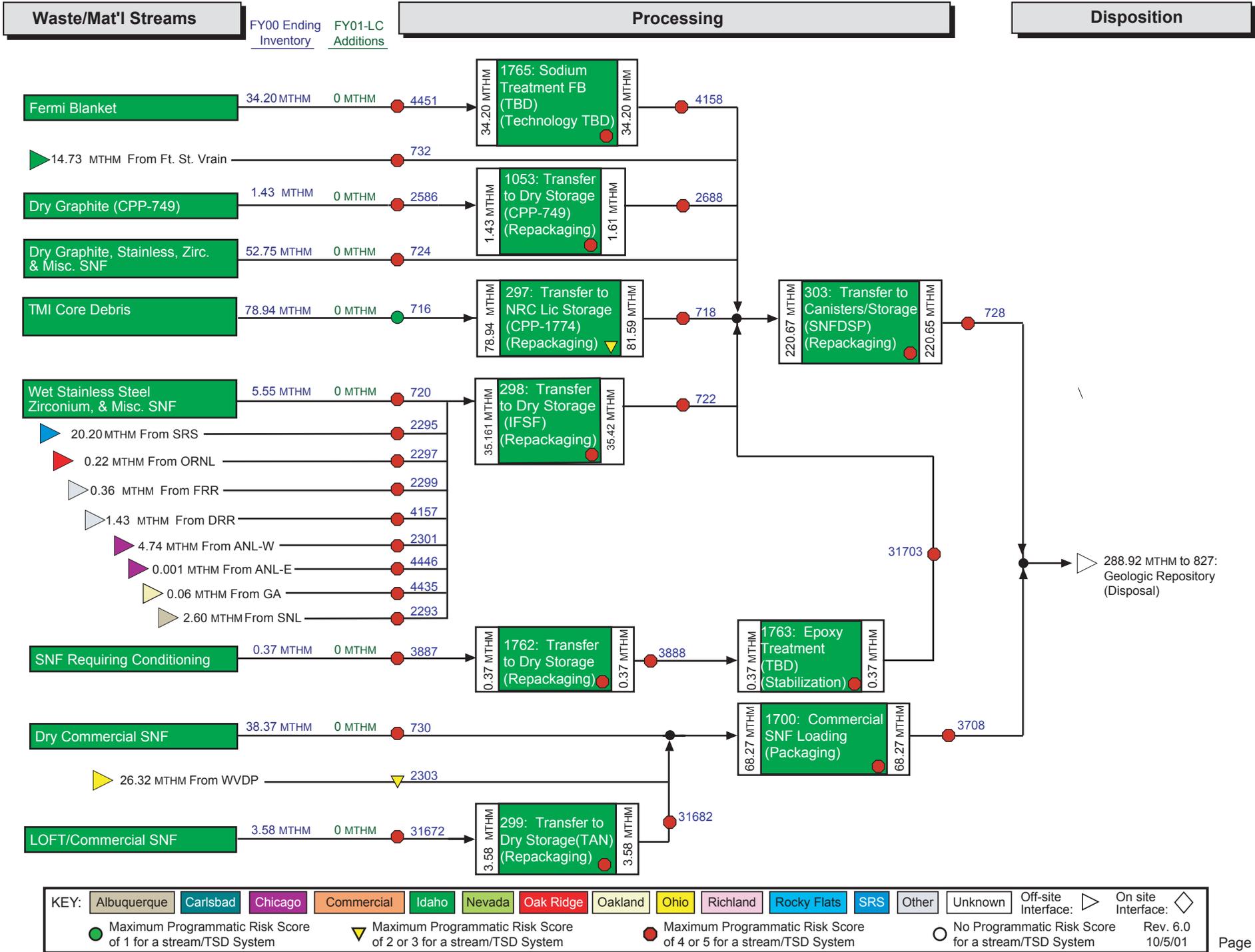
Rev. 6.1 1/16/2002

Idaho SNF Disposition Map

Dataset: IPABS-IS (8/28/01)

PREDECISIONAL DRAFT

This map is conceptual and in many cases does not represent cleanup or transfer decisions; this map does not preclude the ongoing regulatory and stakeholder decision-making processes.

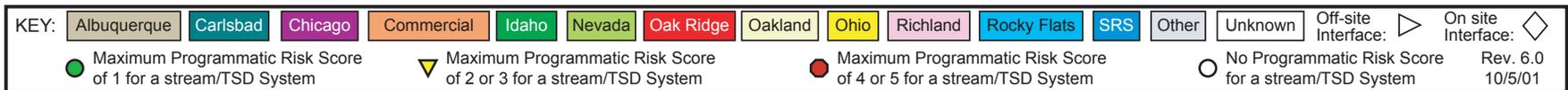
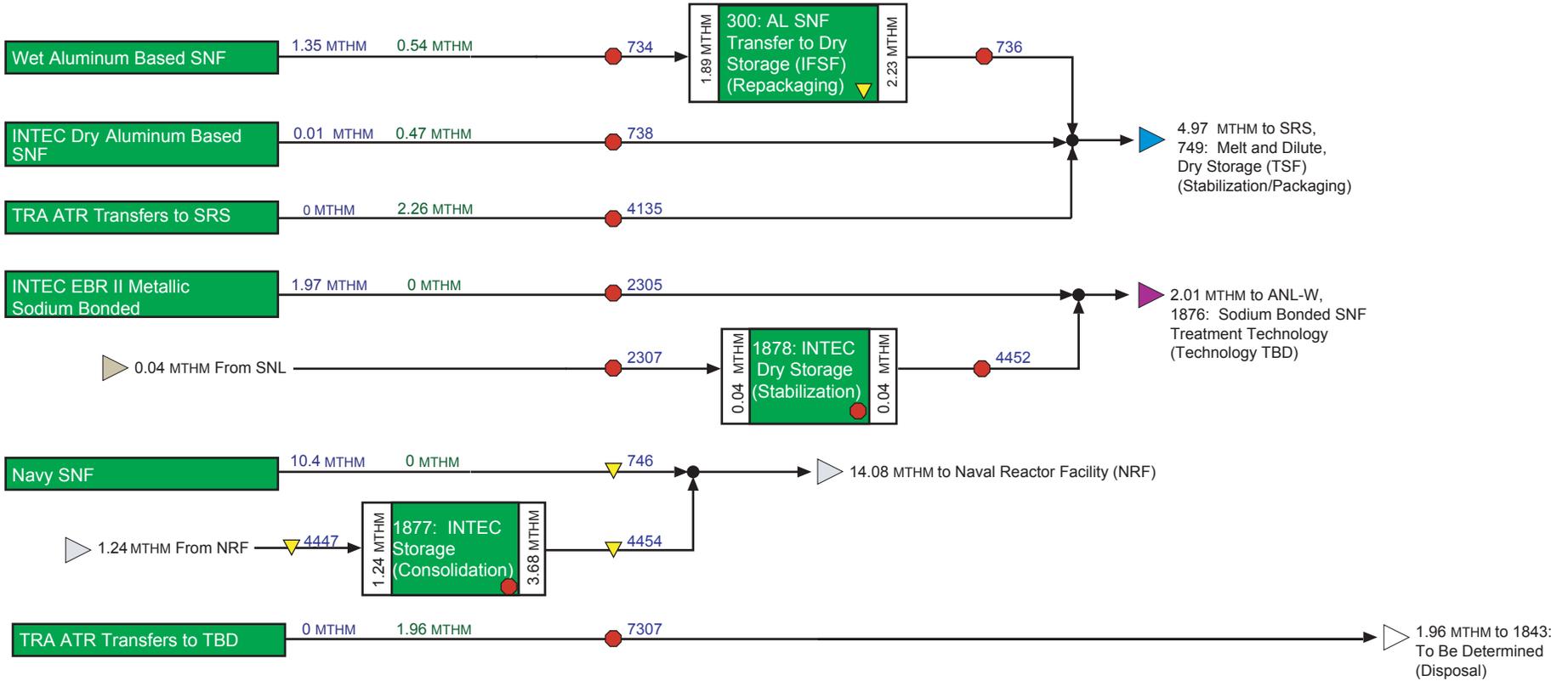


Idaho SNF Disposition Map

Dataset: IPABS-IS (8/28/01)

PREDECISIONAL DRAFT

This map is conceptual and in many cases does not represent cleanup or transfer decisions; this map does not preclude the ongoing regulatory and stakeholder decision-making processes.

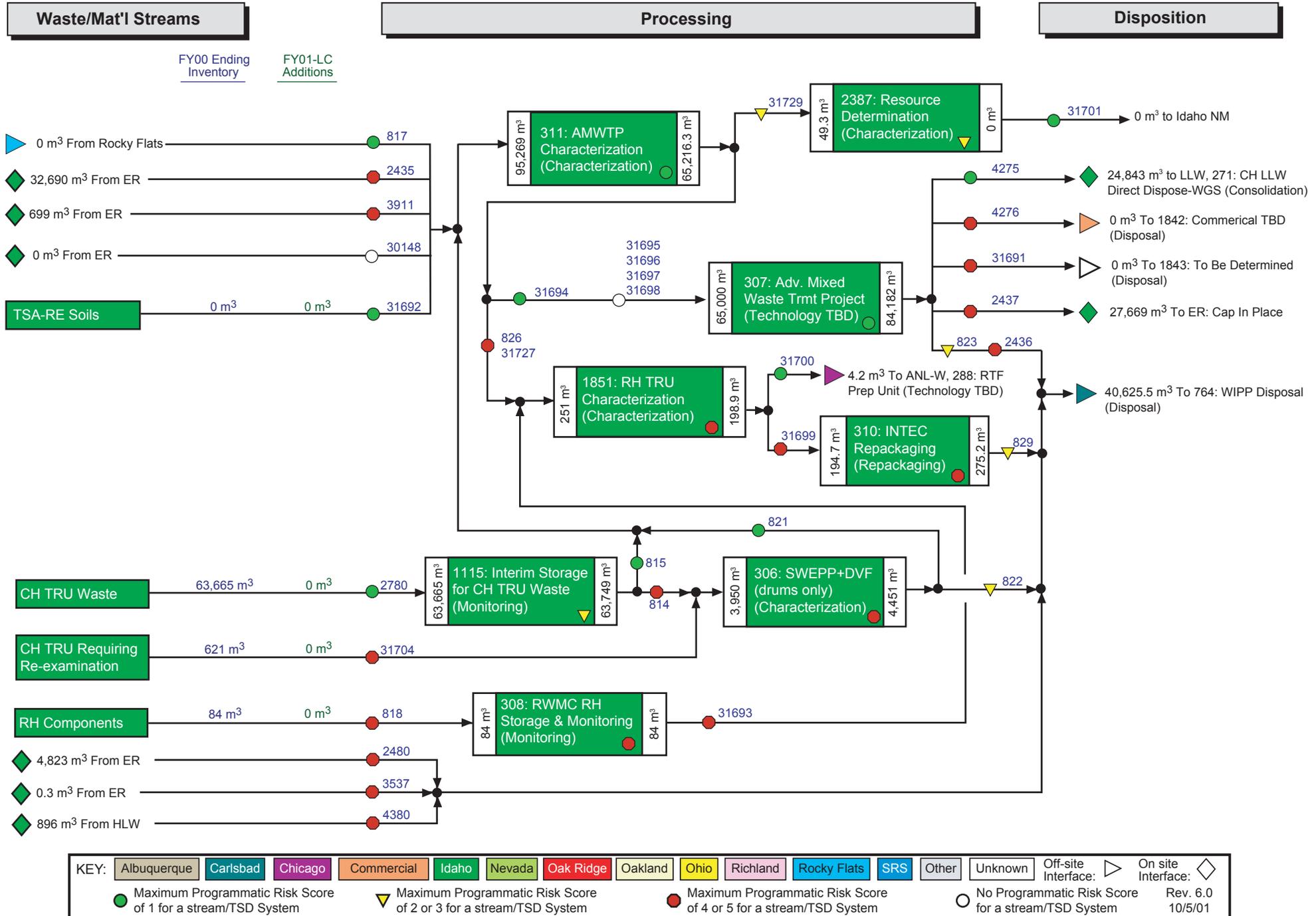


Idaho TRU Disposition Map

Dataset: IPABS-IS (8/28/01)

PREDECISIONAL DRAFT

This map is conceptual and in many cases does not represent cleanup or transfer decisions; this map does not preclude the on-going regulatory and stakeholder decision-making processes.

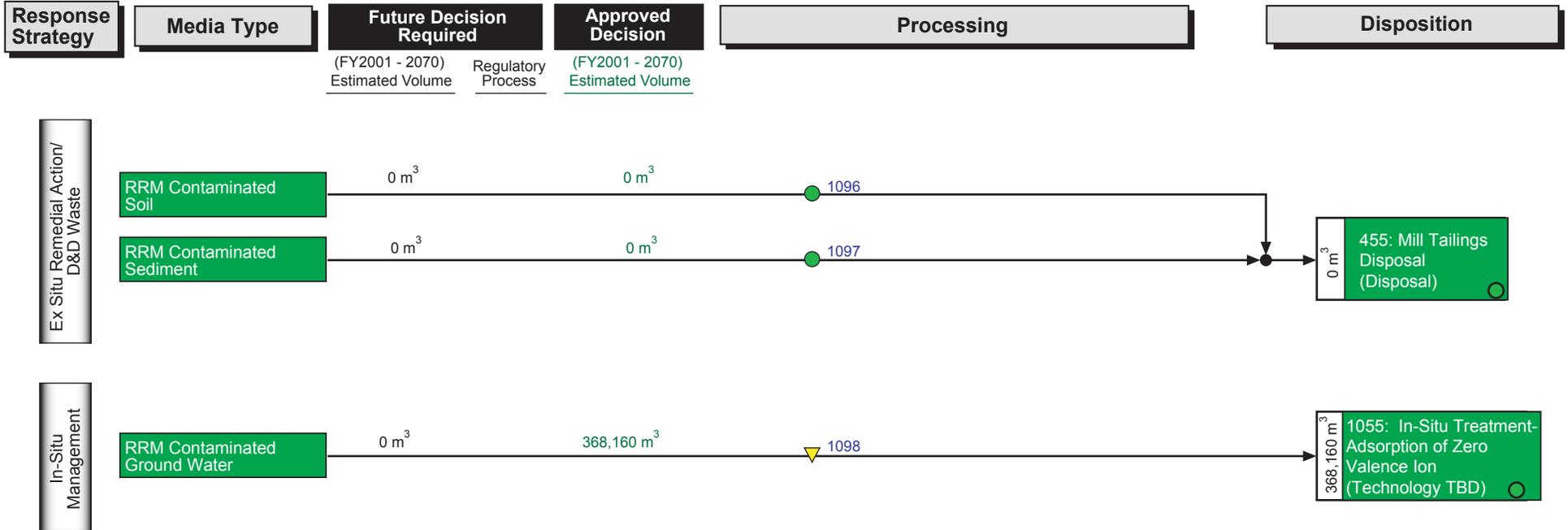


Monticello ER Disposition Map

Dataset: IPABS-IS (8/28/01)

PREDECISIONAL DRAFT

This map is conceptual and in many cases does not represent cleanup or transfer decisions; this map does not preclude the ongoing regulatory and stakeholder decision-making processes.



KEY:

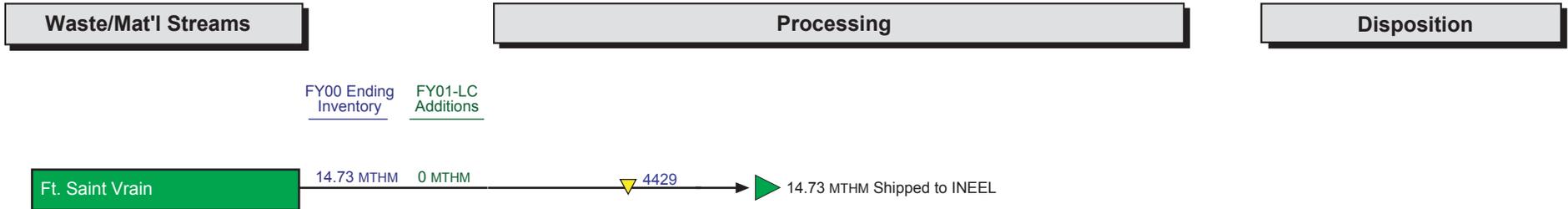
Albuquerque	Carlsbad	Chicago	Commercial	Idaho	Nevada	Oak Ridge	Oakland	Ohio	Richland	Rocky Flats	SRS	Other	Unknown	Off-site Interface: 	On site Interface:
● Maximum Programmatic Risk Score of 1 for a stream/TSD System	▼ Maximum Programmatic Risk Score of 2 or 3 for a stream/TSD System	● Maximum Programmatic Risk Score of 4 or 5 for a stream/TSD System	○ No Programmatic Risk Score for a stream/TSD System	Rev. 6.0 10/5/01											

Fort St. Vrain SNF Disposition Map

Dataset: IPABS-IS (8/28/01)

PREDECISIONAL DRAFT

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KEY:	Albuquerque	Carlsbad	Chicago	Commercial	Idaho	Nevada	Oak Ridge	Oakland	Ohio	Richland	Rocky Flats	SRS	Other	Unknown	Off-site Interface: ▷	On site Interface: ◊
●	Maximum Programmatic Risk Score of 1 for a stream/TSD System		▽	Maximum Programmatic Risk Score of 2 or 3 for a stream/TSD System		●	Maximum Programmatic Risk Score of 4 or 5 for a stream/TSD System		○	No Programmatic Risk Score for a stream/TSD System						

Rev. 6.0
10/5/01

This map is conceptual and in many cases does not represent cleanup or transfer decisions; this map does not preclude the on-going regulatory and stakeholder decision-making processes.

UMTRA ER Disposition Map



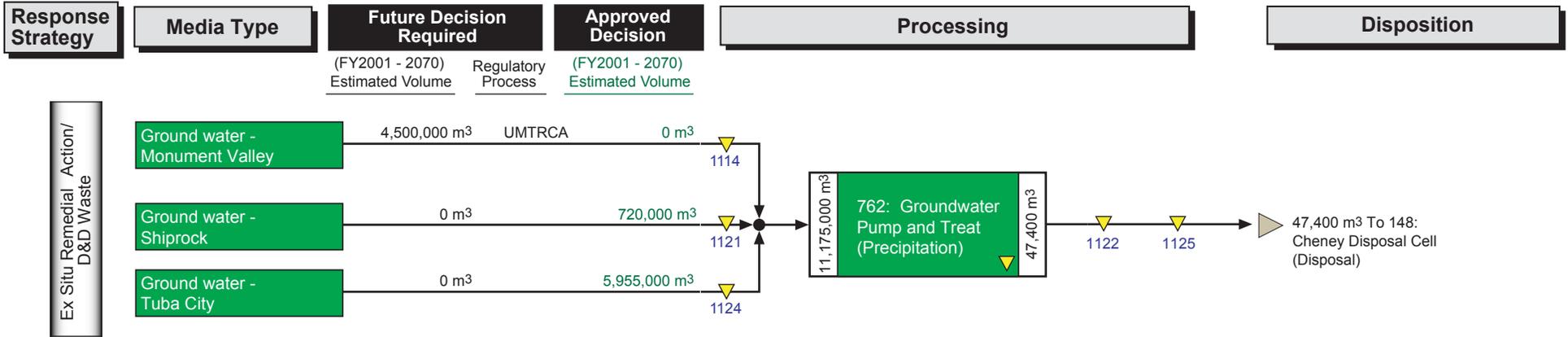
KEY: Albuquerque Carlsbad Chicago Commercial Idaho Nevada Oak Ridge Oakland Ohio Richland Rocky Flats SRS Other Unknown Off-site Interface: On site Interface:

● Maximum Programmatic Risk Score of 1 for a stream/TSD System
 ▼ Maximum Programmatic Risk Score of 2 or 3 for a stream/TSD System
 ● Maximum Programmatic Risk Score of 4 or 5 for a stream/TSD System
 ○ No Programmatic Risk Score for a stream/TSD System

Rev. 6.0 10/5/01

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UMTRA ER Disposition Map



KEY:

Albuquerque	Carlsbad	Chicago	Commercial	Idaho	Nevada	Oak Ridge	Oakland	Ohio	Richland	Rocky Flats	SRS	Other	Unknown	Off-site Interface: ▷	On site Interface: ◊
●	●		●	●	●	●	●	●	●	●	●	●	○	○	○
Maximum Programmatic Risk Score of 1 for a stream/TSD System		Maximum Programmatic Risk Score of 2 or 3 for a stream/TSD System		Maximum Programmatic Risk Score of 4 or 5 for a stream/TSD System		No Programmatic Risk Score for a stream/TSD System								Rev. 6.0 10/5/01	