

Operationally Achievable with TI  
Operationally Achievable with TI  
Operationally Achievable with TI  
Operationally Achievable with TI  
Operationally Achievable with TI  
Operationally Achievable with TI  
VF to PF  
Operationally Achievable with TI  
Operationally Achievable with TI  
VF to PF  
Operationally Achievable with TI  
Operationally Achievable with TI  
Operationally Achievable with TI or other assets  
Operationally Achievable with TI  
Operationally Achievable with TI  
Operationally Achievable with TI  
Operationally Achievable with TI  
Operationally Achievable with TI  
Operationally Achievable with TI  
Replacement Fence  
Operationally Achievable with TI  
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Replacement Fence  
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Operationally Achievable with TI  
Replacement Fence  
VF to PF  
Operationally Achievable with TI  
Operationally Achievable with TI  
Operationally Achievable with TI

Comments

SHP from Sector 12/17/16

Revised per SDC Sector 12/16/16

(b) (7)(E)

Added 2/1/17

Revised per email from (b)(6)(b)(7)(C) 12/6/16

Revised per SDC Sector 12/16/16

(b) (7)(E)

Revised per SDC Sector 12/16/16

(b) (7)(E)

Revised per email from (b)(6)(b)(7)(C) 12/6/16

SHP from Sector 12/17/16

(b) (7)(E)

SHP from Sector 12/17/16

(b) (7)(E)

SHP from Sector 12/17/16

(b) (7)(E)

SHP from Sector 12/17/16

(b) (7)(E)

Revised per email from (b)(6)(b)(7)(C) 12/6/16

SHP from Sector 12/17/16

Revised per SDC Sector 12/16/16

SHP from Sector 12/17/16

(b) (7)(E)

(b) (7)(E)

Revised per email from (b)(6)(b)(7)(C) 12/6/16. Overlap with (b) (7)(E) removed per EPT Sector on 12/15/16.

SHP from Sector 12/17/16

(b) (7)(E)

SHP from Sector 12/17/16

(b) (7)(E)

(b) (7)(E)

Revised per SDC Sector 12/16/16

Revised per email from (b)(6)(b)(7)(C) 12/6/16

(b) (7)(E)

SHP from Sector 12/17/16

Revised per email from (b)(6)(b)(7)(C) 12/6/16

(b) (7)(E)

Revised per SDC Sector 12/16/16

(b) (7)(E)

SHP from Sector 12/17/16

Replace with Sector SHP 12/17/16

(b) (7)(E)

Revised per SDC Sector 12/16/16

(b) (7)(E)

Revised per SDC Sector 12/16/16

(b) (7)(E)

SHP from Sector 12/17/16

(b) (7)(E)

Added 2/1/17

Revised per email from (b)(6)(b)(7)(C) 12/6/16. Overlap with (b) (7)(E) removed per EPT Sector on 12/15/16.

SHP from Sector 12/17/16

(b) (7)(E)

SHP from Sector 12/17/16

SHP from Sector 12/17/16

(b) (7)(E)

SHP from Sector 12/17/16

Not included with Sector SHP 12/17/16

(b) (7)(E)

revised 2/1/17

(b) (7)(E)

revised 1/26/17

(b) (7)(E)

(b) (7)(E)

Revised per SDC Sector 12/16/16

(b) (7)(E)

SHP from Sector 12/17/16

(b) (7)(E)

Revised per SDC Sector 12/16/16

(b) (7)(E)

revised 1/26/17

SHP from Sector 12/17/16

(b) (7)(E)

SHP from Sector 12/17/16

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(b) (7)(E)

SHP from Sector 12/17/16

(b) (7)(E)

Revised per SDC Sector 12/16/16

(b) (7)(E)

SHP from Sector 12/17/16

(b) (7)(E)

(b) (7)(E)

(b) (7)(E)

SHP from Sector 12/17/16

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SHP from Sector 12/17/16

SHP from Sector 12/17/16

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SHP from Sector 12/17/16

(b) (7)(E)

SHP from Sector 12/17/16

Not included with Sector SHP 12/17/16

(b) (7)(E)

SHP from Sector 12/17/16

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Revised per EPT Sector 12/15/16

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(b) (7)(E)

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SHP from Sector 12/17/16

(b) (7)(E)

SHP from Sector 12/17/16

(b) (7)(E)

Revised per SDC Sector 12/16/16

Revised per email from (b)(6)(b)(7)(C) 12/6/16. Overlap with (b) (7)(E) removed per EPT Sector on 12/15/16.

SHP from Sector 12/17/16

(b) (7)(E)

SHP from Sector 12/17/16

Revised per email from (b)(6)(b)(7)(C) 12/6/16

(b) (7)(E)

SHP from Sector 12/17/16

Not included with Sector SHP 12/17/16

SHP from Sector 12/17/16

Revised per SDC Sector 12/16/16

(b) (7)(E)

Revised per SDC Sector 12/16/16

(b) (7)(E)

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(b) (7)(E)

SHP from Sector 12/17/16

(b) (7)(E)

SHP from Sector 12/17/16

Not included with Sector SHP 12/17/16

(b) (7)(E)

Added 2/1/17

Revised per SDC Sector 12/16/16

Revised per email from (b)(6)(b)(7)(C) 12/6/16. Overlap with (b) (7)(E) removed per EPT Sector on 12/15/16.

(b) (7)(E) removed per Yuma Sector 12/9/16

Revised per EPT Sector 12/15/16

revised 2/1/17

SHP from Sector 12/17/16

(b) (7)(E)

(b) (7)(E)

SHP from Sector 12/17/16

Not included with Sector SHP 12/17/16

(b) (7)(E)

Revised per SDC Sector 12/16/16

Revised per email from (b)(6)(b)(7)(C) 12/6/16

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(b) (7)(E)

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(b) (7)(E)

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(b) (7)(E)

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SHP from Sector 12/17/16

(b) (7)(E)

SHP from Sector 12/17/16

Revised per email from (b)(6)(b)(7)(C) 12/6/16

(b) (7)(E)

SHP from Sector 12/17/16

(b) (7)(E)

Revised per SDC Sector 12/16/16

(b) (7)(E)

Added by Sector 1-31-17

SHP from Sector 12/17/16

(b) (7)(E)

SHP from Sector 12/17/16



(b) (7)(E)

(b) (7)(E)

(b) (7)(E)

Revised per email from (b)(6)(b)(7)(C) 12/6/16

(b) (7)(E)

Revised per SDC Sector 12/16/16

Revised per email from (b)(6)(b)(7)(C) 12/6/16

(b) (7)(E)

revised 1/26/17

SHP from Sector 12/17/16

(b) (7)(E)

SHP from Sector 12/17/16

(b) (7)(E)

Revised per SDC Sector 12/16/16

SHP from Sector 12/17/16

Replace with Sector SHP 12/17/16

(b) (7)(E)

SHP from Sector 12/17/16

(b) (7)(E)

SHP from Sector 12/17/16

Revised per email from (b)(6)(b)(7)(C) 12/6/16

(b) (7)(E)

SHP from Sector 12/17/16

(b) (7)(E)

Revised per SDC Sector 12/16/16

Revised per email from (b)(6)(b)(7)(C) 12/6/16

revised 2/1/17

(b) (7)(E)

Revised per SDC Sector 12/16/16

Revised per email from (b)(6)(b)(7)(C) 12/6/16

(b) (7)(E)

SHP from Sector 12/17/16

SHP from Sector 12/17/16

Revised per TCA Sector input. (b) (7)(E) verlap removed.

(b) (7)(E)

Added 2/1/17

(b) (7)(E)

SHP from Sector 12/17/16

(b) (7)(E)

SHP from Sector 12/17/16

(b) (7)(E)

SHP from Sector 12/17/16

Not included with Sector SHP 12/17/16

Revised per SDC Sector 12/16/16

(b) (7)(E)

SHP from Sector 12/17/16

revised 2/1/17

(b) (7)(E)

Revised per SDC Sector 12/16/16

Length revised to match PF Replacement per TCA Sector input 12/16/16

SHP from Sector 12/17/16

(b) (7)(E)

SHP from Sector 12/17/16

(b) (7)(E)

SHP from Sector 12/17/16

(b) (7)(E)

Revised per SDC Sector 12/16/16

SHP from Sector 12/17/16

(b) (7)(E)

SHP from Sector 12/17/16

Revised per email from (b)(6)(b)(7)(C) 12/6/16

(b) (7)(E)

SHP from Sector 12/17/16

(b) (7)(E)

revised 1/26/17, existing VF to remain

Revised per SDC Sector 12/16/16

(b) (7)(E)

Revised per email from (b)(6)(b)(7)(C) 12/6/16

(b) (7)(E)

(b) (7)(E)

SHP from Sector 12/17/16

Revised per SDC Sector 12/16/16

(b) (7)(E)

SHP from Sector 12/17/16

(b) (7)(E)

SHP from Sector 12/17/16

(b) (7)(E)

Revised per email from (b)(6)(b)(7)(C) 12/6/16

(b) (7)(E)

SHP from Sector 12/17/16

(b) (7)(E)

SHP from Sector 12/17/16

Revised per email from (b)(6)(b)(7)(C) 12/6/16

(b) (7)(E)

SHP from Sector 12/17/16

(b) (7)(E)

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SHP from Sector 12/17/16

(b) (7)(E)

SHP from Sector 12/17/16

Revised per email from (b)(6)(b)(7)(C) 12/6/16

(b) (7)(E)

(b) (7)(E)

Added 2/1/17

Revised per email from (b)(6)(b)(7)(C) 12/6/16. Overlap with (b) (7)(E) removed per EPT Sector on 12/15/16.

Revised per SDC Sector 12/16/16

SHP from Sector 12/17/16

(b) (7)(E)

Revised per SWB Sector 12/16/16

SHP from Sector 12/17/16

(b) (7)(E)

Length revised to match PF Replacement per TCA Sector input 12/16/16

SHP from Sector 12/17/16

Not included with Sector SHP 12/17/16

Revised per SDC Sector 12/16/16

(b) (7)(E)

SHP from Sector 12/17/16

Revised per SWB Sector 12/16/16

(b) (7)(E)

SHP from Sector 12/17/16

Revised per email from (b)(6)(b)(7)(C) 12/6/16

(b) (7)(E)

SHP from Sector 12/17/16

Revised per SDC Sector 12/16/16

(b) (7)(E)

SHP from Sector 12/17/16

(b) (7)(E)

Revised per SDC Sector 12/16/16

(b) (7)(E)

SHP from Sector 12/17/16

Revised per email from (b)(6)(b)(7)(C) 12/6/16

Revised per EPT Sector 12/15/16

SHP from Sector 12/17/16

(b) (7)(E)

SHP from Sector 12/17/16

(b) (7)(E)

Added 2/1/17

Revised per email from (b)(6)(b)(7)(C) 12/6/16. Overlap with (b) (7)(E) removed per EPT Sector on 12/15/16.

(b) (7)(E)

SHP from Sector 12/17/16

Revised per email from (b)(6)(b)(7)(C) 12/6/16

(b) (7)(E)

SHP from Sector 12/17/16

Not included with Sector SHP 12/17/16

Revised per SDC Sector 12/16/16

(b) (7)(E)

SHP from Sector 12/17/16

revised 2/1/17

Revised per SDC Sector 12/16/16

(b) (7)(E)

SHP from Sector 12/17/16

(b) (7)(E)

SHP from Sector 12/17/16

(b) (7)(E)

SHP from Sector 12/17/16

SHP from Sector 12/17/16

(b) (7)(E)

Added by Sector 1-31-17

SHP from Sector 12/17/16

(b) (7)(E)

SHP from Sector 12/17/16

Revised per email from (b)(6)(b)(7)(C) 12/6/16

(b) (7)(E)

SHP from Sector 12/17/16

(b) (7)(E)

Revised per SDC Sector 12/16/16

Revised per email from (b)(6)(b)(7)(C) 12/6/16. Overlap with (b) (7)(E) removed per EPT Sector on 12/15/16.

(b) (7)(E)

Added per (b)(6)(b)(7)(C) 1/4/17

SHP from Sector 12/17/16

Revised per email from (b)(6)(b)(7)(C) 12/6/16

(b) (7)(E)

SHP from Sector 12/17/16

(b) (7)(E)

SHP from Sector 12/17/16

(b) (7)(E)

Revised per email from (b)(6)(b)(7)(C) 12/6/16

(b) (7)(E)

revised 1/26/17

Revised per email from (b)(6)(b)(7)(C) 12/6/16

(b) (7)(E)

SHP from Sector 12/17/16

Replace with Sector SHP 12/17/16

(b) (7)(E)

Added 2/1/17

Revised per SDC Sector 12/16/16

(b) (7)(E)

Revised per SDC Sector 12/16/16

(b) (7)(E)

SHP from Sector 12/17/16

(b) (7)(E)

Revised per email from (b)(6)(b)(7)(C) 12/6/16

(b) (7)(E)

SHP from Sector 12/17/16

(b) (7)(E)

Added 2/1/17

(b) (7)(E)

Revised per SDC Sector 12/16/16

(b) (7)(E)

Revised per SDC Sector 12/16/16

(b) (7)(E)

Added by Sector 1-31-17

Revised per SDC Sector 12/16/16

SHP from Sector 12/17/16

(b) (7)(E)

SHP from Sector 12/17/16

(b) (7)(E)

SHP from Sector 12/17/16

Not included with Sector SHP 12/17/16

(b) (7)(E)

revised 2/1/17

(b) (7)(E)

SHP from Sector 12/17/16

Revised per email from (b)(6)(b)(7)(C) 12/6/16

(b) (7)(E)

SHP from Sector 12/17/16

Revised per SDC Sector 12/16/16

SHP from Sector 12/17/16

Replace with Sector SHP 12/17/16

(b) (7)(E)

Revised per SDC Sector 12/16/16

(b) (7)(E)

(b) (7)(E)

SHP from Sector 12/17/16

SHP from Sector 12/17/16

SHP from Sector 12/17/16

(b) (7)(E)

Added 2/1/17

(b) (7)(E)

Revised per email from (b)(6)(b)(7)(C) 12/6/16

(b) (7)(E)

Added 1/10/17 per (b)(6)(b)(7)(C)

SHP from Sector 12/17/16

(b) (7)(E)

Revised per SDC Sector 12/16/16

(b) (7)(E)

Revised per email from (b)(6)(b)(7)(C) 12/6/16

(b) (7)(E)

Revised per email from (b)(6)(b)(7)(C) 12/6/16

SHP from Sector 12/17/16

SHP from Sector 12/17/16

(b) (7)(E)

SHP from Sector 12/17/16

Not included with Sector SHP 12/17/16

(b) (7)(E)

SHP from Sector 12/17/16

(b) (7)(E)

(b) (7)(E) removed per Yuma Sector 12/9/16

SHP from Sector 12/17/16

Revised per email from (b)(6)(b)(7)(C) 12/6/16

(b) (7)(E)

SHP from Sector 12/17/16

(b) (7)(E)

Revised per SDC Sector 12/16/16

(b) (7)(E)

SHP from Sector 12/17/16

(b) (7)(E)

Revised per SDC Sector 12/16/16

SHP from Sector 12/17/16

(b) (7)(E)

(b) (7)(E)

SHP from Sector 12/17/16

(b) (7)(E)

SHP from Sector 12/17/16

(b) (7)(E)

Revised per SDC Sector 12/16/16

(b) (7)(E)

Added 2/1/17

Revised per email from (b)(6)(b)(7)(C) 12/6/16

(b) (7)(E)

Revised per SWB Sector 12/16/16

Revised per email from (b)(6)(b)(7)(C) 12/6/16

Revised per email from 12/6/16

(b) (7)(E)

SHP from Sector 12/17/16

Replace with Sector SHP 12/17/16

(b) (7)(E)

Revised per SDC Sector 12/16/16

(b) (7)(E)

Revised per SDC Sector 12/16/16

(b) (7)(E)

SHP from Sector 12/17/16

(b) (7)(E)

Added 2/1/17

Revised per email from (b)(6)(b)(7)(C) 12/6/16



(b) (7)(E)

SHP from Sector 12/17/16

Revised per email from (b)(6)(b)(7)(C) 12/6/16

(b) (7)(E)

Revised per SDC Sector 12/16/16

SHP from Sector 12/17/16

(b) (7)(E)

SHP from Sector 12/17/16

(b) (7)(E)

SHP from Sector 12/17/16

(b) (7)(E)

SHP from Sector 12/17/16

revised 2/1/17

(b) (7)(E)

SHP from Sector 12/17/16

(b) (7)(E)

SHP from Sector 12/17/16

(b) (7)(E)

SHP from Sector 12/17/16

(b) (7)(E)

SHP from Sector 12/17/16

(b) (7)(E)

Revised per SDC Sector 12/16/16

(b) (7)(E)

SHP from Sector 12/17/16

(b) (7)(E)

Revised per SDC Sector 12/16/16

Revised per email from (b)(6)(b)(7)(C) 12/6/16

(b) (7)(E)

Revised per SDC Sector 12/16/16

Revised per email from (b)(6)(b)(7)(C) 12/6/16

(b) (7)(E)

SHP from Sector 12/17/16

SHP from Sector 12/17/16

Revised per TCA Sector input. (b) (7)(E) overlap removed.

(b) (7)(E)

Revised per email from (b)(6)(b)(7)(C) 12/6/16

(b) (7)(E)

SHP from Sector 12/17/16

(b) (7)(E)

SHP from Sector 12/17/16

SHP from Sector 12/17/16

(b) (7)(E)

SHP from Sector 12/17/16

SHP from Sector 12/17/16

SHP from Sector 12/17/16

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(b) (7)(E)

SHP from Sector 12/17/16

(b) (7)(E)

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(b) (7)(E)

(b) (7)(E)

Revised per SDC Sector 12/16/16

(b) (7)(E)

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(b) (7)(E)

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Revised per email from (b)(6)(b)(7)(C) 12/6/16. Overlap with (b) (7)(E) removed per EPT Sector on 12/15/16.

SHP from Sector 12/17/16

(b) (7)(E)

SHP from Sector 12/17/16

revised 1/26/17, existing VF to remain

(b) (7)(E)

SHP from Sector 12/17/16

Not included with Sector SHP 12/17/16

SHP from Sector 12/17/16

Revised per SDC Sector 12/16/16

(b) (7)(E)

Revised per email from (b)(6)(b)(7)(C) 12/6/16

(b) (7)(E)

Revised per SDC Sector 12/16/16

(b) (7)(E)

SHP from Sector 12/17/16

SHP from Sector 12/17/16

(b) (7)(E)

Added 2/1/17

(b) (7)(E)

Revised per EPT Sector 12/15/16

SHP from Sector 12/17/16

SHP from Sector 12/17/16

(b) (7)(E)

SHP from Sector 12/17/16

Not included with Sector SHP 12/17/16

(b) (7)(E)

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(b) (7)(E)

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(b) (7)(E)

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(b) (7)(E)

Revised per SDC Sector 12/16/16

(b) (7)(E)

Revised per SDC Sector 12/16/16

SHP from Sector 12/17/16

(b) (7)(E)

SHP from Sector 12/17/16

(b) (7)(E)

SHP from Sector 12/17/16

Revised per email from (b)(6)(b)(7)(C) 12/6/16

(b) (7)(F)

SHP from Sector 12/17/16

(b) (7)(E)

Revised per SDC Sector 12/16/16

Revised per email from (b)(6)(b)(7)(C) 12/6/16. Overlap with (b) (7)(E) removed per EPT Sector on 12/15/16.

SHP from Sector 12/17/16

(b) (7)(E)

SHP from Sector 12/17/16

(b) (7)(E)

(b) (7)(E)

SHP from Sector 12/17/16

Not included with Sector SHP 12/17/16

SHP from Sector 12/17/16

(b) (7)(E)

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SHP from Sector 12/17/16

Revised per email from (b)(6)(b)(7)(C) 12/6/16

(b) (7)(E)

SHP from Sector 12/17/16

Revised per SDC Sector 12/16/16

(b) (7)(E)

SHP from Sector 12/17/16

Replace with Sector SHP 12/17/16

(b) (7)(E)

Revised per SDC Sector 12/16/16

SHP from Sector 12/17/16

(b) (7)(E)

Revised per email from (b)(6)(b)(7)(C) 12/6/16

Revised per email from 12/6/16

(b) (7)(E)

SHP from Sector 12/17/16

(b) (7)(E)

(b) (7)(E)

Length revised to match PF Replacement per TCA Sector input 12/16/16

SHP from Sector 12/17/16

(b) (7)(E)

Revised per email from (b)(6)(b)(7)(C) 12/6/16

(b) (7)(E)

SHP from Sector 12/17/16

(b) (7)(E)

Added 2/1/17

Revised per SDC Sector 12/16/16

Revised per email from (b)(6)(b)(7)(C) 12/6/16. Overlap with (b) (7)(E) removed per EPT Sector on 12/15/16.

(b) (7)(E)

SHP from Sector 12/17/16

Revised per email from (b)(6)(b)(7)(C) 12/6/16

SHP from Sector 12/17/16

Not included with Sector SHP 12/17/16

Revised per SDC Sector 12/16/16

(b) (7)(E)

SHP from Sector 12/17/16

Revised per SDC Sector 12/16/16

(b) (7)(E)

SHP from Sector 12/17/16

revised 2/1/17

(b) (7)(E)

Revised per SDC Sector 12/16/16

(b) (7)(E)

Revised per email from (b)(6)(b)(7)(C) 12/6/16

SHP from Sector 12/17/16

(b) (7)(E)

SHP from Sector 12/17/16

(b) (7)(E)

Added 2/1/17

SHP from Sector 12/17/16

Revised per email from (b)(6)(b)(7)(C) 12/6/16

(b) (7)(E)

SHP from Sector 12/17/16

SHP from Sector 12/17/16

(b) (7)(E)

SHP from Sector 12/17/16

(b) (7)(E)

Revised 2/1/17

(b) (7)(E)

Revised per email from (b)(6)(b)(7)(C) 12/6/16

(b) (7)(E)

Revised per SDC Sector 12/16/16

(b) (7)(E)

SHP from Sector 12/17/16

(b) (7)(E)

SHP from Sector 12/17/16

(b) (7)(E)

SHP from Sector 12/17/16

SHP from Sector 12/17/16

Revised per email from (b)(6)(b)(7)(C) 12/6/16

(b) (7)(E)

SHP from Sector 12/17/16

Not included with Sector SHP 12/17/16

(b) (7)(E)

Revised per SDC Sector 12/16/16

(b) (7)(E)

SHP from Sector 12/17/16

(b) (7)(E)

Added per (b)(6)(b)(7)(C) 1/31/17

SHP from Sector 12/17/16

(b) (7)(E)

(b) (7)(E)

SHP from Sector 12/17/16

(b) (7)(E)

Added 2/1/17

Revised per email from (b)(6)(b)(7)(C) 12/6/16. Overlap with (b)(7)(E) removed per EPT Sector on 12/15/16.

Revised per SDC Sector 12/16/16

Revised per SDC Sector 12/16/16

SHP from Sector 12/17/16

Revised per email from (b)(6)(b)(7)(C) 12/6/16

(b)(7)(E)

SHP from Sector 12/17/16

(b)(7)(E)

SHP from Sector 12/17/16

Not included with Sector SHP 12/17/16

(b)(7)(E)

Revised per email from (b)(6)(b)(7)(C) 12/6/16

revised 1/26/17

Revised per email from 12/6/16

(b)(7)(E)

Revised per SDC Sector 12/16/16

(b)(7)(E)

SHP from Sector 12/17/16

(b)(7)(E)

Revised per SDC Sector 12/16/16

Revised per email from (b)(6)(b)(7)(C) 12/6/16

(b)(7)(E)

SHP from Sector 12/17/16

(b)(7)(E)

SHP from Sector 12/17/16

Revised per email from (b)(6)(b)(7)(C) 12/6/16

(b)(7)(E)

Revised per SDC Sector 12/16/16

(b)(7)(E)

SHP from Sector 12/17/16

(b)(7)(E)

SHP from Sector 12/17/16

(b) (7)(E)

Revised per SDC Sector 12/16/16

SHP from Sector 12/17/16

(b) (7)(E)

SHP from Sector 12/17/16

(b) (7)(E)

SHP from Sector 12/17/16

(b) (7)(E)

revised 1/26/17

SHP from Sector 12/17/16

(b) (7)(E)

SHP from Sector 12/17/16

Replace with Sector SHP 12/17/16

(b) (7)(E)

SHP from Sector 12/17/16

(b) (7)(E)

SHP from Sector 12/17/16

(b) (7)(E)

Added by Sector 1-31-17

Revised per SDC Sector 12/16/16

(b) (7)(E)

SHP from Sector 12/17/16

(b) (7)(E)

SHP from Sector 12/17/16

(b) (7)(E)

Revised per email from (b)(6)(b)(7)(C) 12/6/16

(b) (7)(E)

Revised per email from 12/6/16

(b) (7)(E)

Revised per email from (b)(6)(b)(7)(C) 12/6/16

SHP from Sector 12/17/16

(b) (7)(E)

SHP from Sector 12/17/16

(b) (7)(E)



SHP from Sector 12/17/16

(b) (7)(E)

Revised per SDC Sector 12/16/16

Revised per email from (b)(6)(b)(7)(C) 12/6/16

(b) (7)(E)

SHP from Sector 12/17/16

(b) (7)(E)

SHP from Sector 12/17/16

Revised per email from (b)(6)(b)(7)(C) 12/6/16

SHP from Sector 12/17/16

Replace with Sector SHP 12/17/16

(b) (7)(E)

Revised per SDC Sector 12/16/16

(b) (7)(E)

SHP from Sector 12/17/16

(b) (7)(E)

Revised per SDC Sector 12/16/16

(b) (7)(E)

SHP from Sector 12/17/16

(b) (7)(E)

SHP from Sector 12/17/16

(b) (7)(E)

(b) (7)(E)

Added 2/1/17

Revised per email from (b)(6)(b)(7)(C) 12/6/16. Overlap with (b) (7)(E) removed per EPT Sector on 12/15/16.

(b) (7)(E)

SHP from Sector 12/17/16

(b) (7)(E)

SHP from Sector 12/17/16

Not included with Sector SHP 12/17/16

Revised per SDC Sector 12/16/16

(b) (7)(E)

revised 2/1/17

(b) (7)(E)

Revised per email from (b)(6)(b)(7)(C) 12/6/16

(b) (7)(E)

SHP from Sector 12/17/16  
Revised per SDC Sector 12/16/16

(b) (7)(E)

SHP from Sector 12/17/16

(b) (7)(E)

Revised per SDC Sector 12/16/16

(b) (7)(E)

Revised per email from (b)(6)(b)(7)(C) 12/6/16  
SHP from Sector 12/17/16

(b) (7)(E)

SHP from Sector 12/17/16

Revised per email from (b)(6)(b)(7)(C) 12/6/16

(b) (7)(E)

Added 2/1/17

SHP from Sector 12/17/16

(b) (7)(E)

Revised per SDC Sector 12/16/16

(b) (7)(E)

SHP from Sector 12/17/16

(b) (7)(E)

Revised per SDC Sector 12/16/16

(b) (7)(E)

SHP from Sector 12/17/16

SHP from Sector 12/17/16

(b) (7)(E)

SHP from Sector 12/17/16

revised 1/26/17

SHP from Sector 12/17/16

(b) (7)(E)

SHP from Sector 12/17/16

(b) (7)(E)

SHP from Sector 12/17/16

(b) (7)(E)

SHP from Sector 12/17/16

Not included with Sector SHP 12/17/16

(b) (7)(E)

SHP from Sector 12/17/16

(b) (7)(E) removed per Yuma Sector 12/9/16

Revised per EPT Sector 12/15/16

Revised per email from (b)(6)(b)(7)(C) 12/6/16

(b) (7)(E)

SHP from Sector 12/17/16

(b) (7)(E)

Added 2/1/17

(b) (7)(E)

Revised per SDC Sector 12/16/16

Revised per email from (b)(6)(b)(7)(C) 12/6/16. Overlap with (b) (7)(E) removed per EPT Sector on 12/15/16.

SHP from Sector 12/17/16

(b) (7)(E)

Revised per SDC Sector 12/16/16

(b) (7)(E)

Revised per SDC Sector 12/16/16

SHP from Sector 12/17/16

Revised per email from (b)(6)(b)(7)(C) 12/6/16

(b) (7)(E)

(b) (7)(E)

SHP from Sector 12/17/16

Not included with Sector SHP 12/17/16

(b) (7)(E)

SHP from Sector 12/17/16

Revised per SDC Sector 12/16/16

(b) (7)(E)

Added 2/1/17

revised 2/1/17

(b) (7)(E)

Revised per email from (b)(6)(b)(7)(C) 12/6/16

(b) (7)(E)

SHP from Sector 12/17/16

(b) (7)(E)

Revised per SDC Sector 12/16/16

(b) (7)(E)

SHP from Sector 12/17/16

(b) (7)(E)

(b) (7)(E)

Revised per email from (b)(6)(b)(7)(C) 12/6/16

(b) (7)(E)

Not included with Sector SHP 12/17/16

(b) (7)(E)

Added 2/1/17

Revised per SDC Sector 12/16/16

Revised per email from (b)(6)(b)(7)(C) 12/6/16. Overlap with (b) (7)(E) removed per EPT Sector on 12/15/16.

SHP from Sector 12/17/16

(b) (7)(E)

SHP from Sector 12/17/16

(b) (7)(E)

(b) (7)(E)

SHP from Sector 12/17/16

Not included with Sector SHP 12/17/16

SHP from Sector 12/17/16

(b) (7)(E)

revised 2/1/17

SHP from Sector 12/17/16

Revised per email from (b)(6)(b)(7)(C) 12/6/16

(b) (7)(E)

SHP from Sector 12/17/16

Revised per SDC Sector 12/16/16

(b) (7)(E)

SHP from Sector 12/17/16

(b) (7)(E)

Revised per SDC Sector 12/16/16

SHP from Sector 12/17/16

(b) (7)(E)

revised 1/26/17

SHP from Sector 12/17/16

(b) (7)(E)

Revised per SDC Sector 12/16/16

SHP from Sector 12/17/16

Revised per email from (b)(6)(b)(7)(C) 12/6/16

(b) (7)(E)

(b) (7)(E)

SHP from Sector 12/17/16

(b) (7)(E)

Revised per SDC Sector 12/16/16

(b) (7)(E)

Added by Sector 1-31-17

SHP from Sector 12/17/16

(b) (7)(E)

Revised per email from (b)(6)(b)(7)(C) 12/6/16

(b) (7)(E)

Revised per SDC Sector 12/16/16

(b) (7)(E)

SHP from Sector 12/17/16

(b) (7)(E)

SHP from Sector 12/17/16

Revised per email from (b)(6)(b)(7)(C) 12/6/16

Added per (b)(6)(b)(7)(C) 1/5/17

SHP from Sector 12/17/16

(b) (7)(E)

(b) (7)(E)

, added by (b)(6)(b)(7)(C)

SHP from Sector 12/17/16

(b) (7)(E)

SHP from Sector 12/17/16

Replace with Sector SHP 12/17/16

(b) (7)(E)

SHP from Sector 12/17/16

(b) (7)(E)

SHP from Sector 12/17/16

(b) (7)(E)

SHP from Sector 12/17/16

Revised per email from (b)(6)(b)(7)(C) 12/6/16

(b) (7)(E)

SHP from Sector 12/17/16

(b) (7)(E)

Revised per SDC Sector 12/16/16

(b) (7)(E)

Revised per SDC Sector 12/16/16

Revised per SDC Sector 12/16/16

Revised per email from (b)(6)(b)(7)(C) 12/6/16

(b) (7)(E)

SHP from Sector 12/17/16

(b) (7)(E)

SHP from Sector 12/17/16

Revised per SDC Sector 12/16/16

(b) (7)(E)

Added 2/1/17

Revised per email from (b)(6)(b)(7)(C) 12/6/16. Overlap with (b) (7)(E) removed per EPT Sector on 12/15/16.

(b) (7)(E)

Revised per email from (b)(6)(b)(7)(C) 2/6/16

Revised per email from 2/6/16

(b) (7)(E)

SHP from Sector 12/17/16

Not included with Sector SHP 12/17/16

(b) (7)(E)

Revised per SDC Sector 12/16/16

(b) (7)(E)

SHP from Sector 12/17/16

(b) (7)(E)

Revised per email from (b)(6)(b)(7)(C) 12/6/16

Revised per SDC Sector 12/16/16

SHP from Sector 12/17/16

(b) (7)(E)

SHP from Sector 12/17/16

Revised per SDC Sector 12/16/16

(b) (7)(E)

SHP from Sector 12/17/16

(b) (7)(E)

(b) (7)(E)

Revised per SDC Sector 12/16/16

SHP from Sector 12/17/16

(b) (7)(E)

SHP from Sector 12/17/16

(b) (7)(E)

SHP from Sector 12/17/16

(b) (7)(E)

Length revised to match PF Replacement per TCA Sector input 12/16/16

(b) (7)(E)

Revised per SDC Sector 12/16/16

Revised per email from (b)(6)(b)(7)(C) 12/6/16. Overlap with (b) (7)(E) removed per EPT Sector on 12/15/16.

SHP from Sector 12/17/16

(b) (7)(E)

Revised per SWB Sector 12/16/16

State	Station	RE_Status	ENV_Status	Clearance_Status	OBJECTID
TX		Yes	No		(b) (7)(E)
CA	UNK	Yes	Yes		
TX	UNK	Yes	No		
CA	UNK	Yes	Yes	Existing - PF	
AZ	UNK				
AZ	UNK	No	No		
CA	UNK	Yes	Yes		
TX	UNK	Yes	Yes		
TX	UNK	Yes	No		
CA	UNK	Yes	No		
TX	UNK	No	No		
ME	UNK	No	No		
AZ	UNK	Yes	No		
TX		No	No		
TX	UNK	Yes	No		
CA	UNK	Yes	Yes	Existing - PF	
TX		No	No		
MT	UNK	No	No		
TX		Yes	No		
TX	UNK	No	No		
TX		Yes	No		
AZ	UNK	Yes	Yes		
CA	UNK	Yes	Yes		
TX		Yes	No		
CA	UNK	Yes	Yes	Existing - PF	
TX		Yes	No		
MT	UNK	No	No		
TX	UNK	No	No		
TX	UNK	No	No	Cleared by Primary	
TX	UNK	No	No		
WA	UNK	No	No		
TX	UNK	No	No		
TX	UNK	Yes	No		
CA	UNK	Yes	Yes		
TX	UNK	No	No		
ME	UNK	No	No		
TX	UNK	Yes	No		
NM	UNK	Yes	Yes		
TX		Yes	No		
ME	UNK	No	No		
TX	UNK	No	No		
WA	UNK	No	No		
TX	UNK	No	No		
TX	UNK	Yes	Yes		
TX		No	No		
MT	UNK	No	No		



TX	UNK	Yes	No
CA	UNK	Yes	Yes
NM	UNK	Yes	Yes
VT	UNK	No	No
TX	UNK	Yes	No
VT	UNK	No	No
TX	UNK	Yes	Yes
TX		No	No
NM	UNK	Yes	Yes
CA	UNK	Yes	Yes
CA	UNK	Yes	Yes
TX	UNK	Yes	Yes
TX		Yes	No
TX	UNK	No	No
TX	UNK	Yes	No
CA	UNK	Yes	Yes
TX	UNK	No	No
AZ	UNK	Yes	Yes
TX	UNK	Yes	Yes
TX	UNK	Yes	No
CA	UNK	No	No
TX	UNK	Yes	No
MT	UNK	No	No
TX		Yes	No
TX	UNK	No	No
TX	UNK	No	No
WA	UNK	No	No
CA	UNK	Yes	Yes
AZ	UNK		
NM	UNK	Yes	Yes
TX		Yes	No
NM	UNK	No	No
TX		No	No
TX		No	No
MT	UNK	No	No
TX	UNK	Yes	No
TX		No	No
TX	UNK	Yes	No
TX	UNK	Yes	No
WA	UNK	No	No
TX	UNK	Yes	No
CA	UNK	Yes	Yes
AZ	UNK	Yes	Yes
TX	UNK	Yes	Yes
AZ	UNK	Yes	Yes
TX	UNK	No	No
ME	UNK	No	No

Existing - PF  
Existing - PF

Cleared by Primary

Existing - PF

(b) (7)(E)

(b) (7)(E)

TX	UNK	Yes	No
CA	UNK	Yes	Yes
TX	UNK	Yes	No
TX	UNK	Yes	No
TX		No	No
WA	UNK	No	No
TX	UNK	Yes	No
CA	UNK	Yes	Yes
CA	UNK	Yes	No
TX	UNK	No	No
AZ	UNK	Yes	Yes
TX		Yes	No
TX	UNK	No	No
TX		No	No
NM	UNK	Yes	Yes
TX	UNK	Yes	No
TX		No	No
TX	UNK	Yes	No
TX	UNK	No	No
CA	UNK	Yes	No
TX	UNK	No	No
TX		No	No
ME	UNK	No	No
WA	UNK	No	No
TX	UNK	No	No
TX		No	No
MT	UNK	No	No
TX		No	No
TX	UNK	Yes	No
TX		Yes	No
TX		Yes	No
ME	UNK	No	No
TX	UNK	Yes	No
TX		Yes	No
MT	UNK	No	No
TX	UNK	Yes	No
TX		Yes	No
TX	UNK	Yes	No
CA	UNK	Yes	Yes
TX	UNK	Yes	Yes
TX	UNK	No	No
VT	UNK	No	No
TX	UNK	No	No
TX		Yes	No
AZ	UNK	Yes	Yes
TX	UNK	Yes	Yes
NM	UNK	Yes	Yes

Cleared by Primary

TX	UNK	Yes	No
TX	UNK	Yes	No
TX		No	No
MT	UNK	No	No
TX	UNK	Yes	No
AZ	UNK		
CA	UNK	Yes	Yes
NM	UNK	No	No
WA	UNK	No	No
TX	UNK	No	No
TX	UNK	Yes	No
CA	UNK	Yes	No
NM	UNK	Yes	No
TX	UNK	Yes	No
TX		No	Yes
TX		Yes	No
TX	UNK	Yes	Yes
TX		No	No
MT	UNK	No	No
TX	UNK	No	No
CA	UNK	No	No
NM	UNK	Yes	Yes
TX		Yes	No
VT	UNK	No	No
TX		No	No
AZ	UNK	Yes	No
TX	UNK	Yes	No
TX		No	No
TX	UNK	Yes	No
TX		Yes	No
CA	UNK	Yes	Yes
TX	UNK	Yes	No
CA	UNK	Yes	Yes
TX	UNK	Yes	Yes
TX	UNK	No	No
CA	UNK	Yes	No
TX	UNK	No	No
TX	UNK	No	No
TX		No	No
TX	UNK	Yes	No
TX		Yes	No
TX	UNK	Yes	No
CA	UNK	Yes	Yes
AZ	UNK		
CA	UNK	Yes	Yes
NM	UNK	Yes	Yes
CA	UNK	Yes	Yes

Existing - PF

(b) (7)(E)

TX	UNK	Yes	Yes
AZ	UNK	Yes	Yes
TX		No	No
MT	UNK	No	No
TX	UNK	Yes	No
TX		No	Yes
TX		No	No
TX	UNK	Yes	No
CA	UNK	Yes	Yes
TX	UNK	Yes	No
TX	UNK	No	No
WA	UNK	No	No
TX	UNK	No	No
CA	UNK	Yes	Yes
AZ	UNK	No	No
CA	UNK	Yes	Yes
TX		Yes	No
NM	UNK	Yes	Yes
TX	UNK	Yes	No
ME	UNK	No	No
TX	UNK	No	No
TX		Yes	No
CA	UNK	Yes	Yes
TX	UNK	No	No
TX		No	No
WA	UNK	No	No
TX	UNK	Yes	No
CA	UNK	No	No
TX		Yes	No
VT	UNK	No	No
CA	UNK	No	No
AZ	UNK	Yes	Yes
TX		No	No
TX	UNK	No	No
TX		Yes	No
NM	UNK	No	No
TX	UNK	No	No
TX		No	No
TX	UNK	Yes	No
TX	UNK	No	No
CA	UNK	Yes	Yes
TX	UNK	No	No
AZ	UNK	Yes	Yes
TX		Yes	No
TX	UNK	Yes	No
TX	UNK	Yes	No
TX		Yes	No

Existing - PF

Existing - PF

(b) (7)(E)

TX	UNK	Yes	Yes
TX		No	Yes
TX	UNK	No	No
AZ	UNK	No	No
CA	UNK	Yes	Yes
CA	UNK	Yes	No
NM	UNK	Yes	Yes
TX	UNK	No	No
TX	UNK	Yes	Yes
AZ	UNK	Yes	Yes
TX		No	No
ME	UNK	No	No
TX		No	No
MT	UNK	No	No
TX	UNK	Yes	No
CA	UNK	Yes	Yes
TX		Yes	No
TX	UNK	No	No
CA	UNK	Yes	Yes
TX	UNK	Yes	No
VT	UNK	No	No
TX	UNK	Yes	No
TX		Yes	No
AZ	UNK	Yes	Yes
NM	UNK	Yes	No
TX	UNK	Yes	Yes
TX		No	No
NM	UNK	Yes	No
TX	UNK	No	No
TX		Yes	No
MT	UNK	No	No
TX	UNK	No	No
TX	UNK	No	No
CA	UNK	Yes	Yes
NM	UNK	Yes	No
AZ	UNK		
WA	UNK	No	No
CA	UNK	Yes	Yes
TX	UNK	Yes	No
CA	UNK	Yes	Yes
NM	UNK	Yes	No
TX	UNK	Yes	No
TX		Yes	No
TX		Yes	No
AZ	UNK	Yes	Yes
TX	UNK	Yes	No
AZ	UNK		

Existing - PF

Cleared by Primary

(b) (7)(E)

AZ	UNK	Yes	Yes
CA	UNK	Yes	Yes
TX	UNK	Yes	No
TX	UNK	Yes	No
TX	UNK	Yes	Yes
TX		No	No
TX	UNK	No	No
TX		Yes	No
TX	UNK	No	No
TX	UNK	Yes	Yes
TX		No	No
TX	UNK	Yes	No
CA	UNK	Yes	Yes
TX	UNK	Yes	No
TX		No	No
AZ	UNK	Yes	Yes
TX	UNK	No	No
CA	UNK	Yes	No
AZ	UNK	Yes	Yes
TX		Yes	No
ME	UNK	No	No
TX	UNK	Yes	No
TX		Yes	No
TX	UNK	Yes	No
TX	UNK	No	No
WA	UNK	No	No
TX	UNK	Yes	No
TX		No	No
TX	UNK	Yes	No
CA	UNK	Yes	Yes
TX	UNK	No	No
CA	UNK	Yes	Yes
TX		Yes	No
ME	UNK	No	No
TX	UNK	Yes	No
TX		No	No
NM	UNK	Yes	Yes
TX	UNK	Yes	No
TX		Yes	No
WA	UNK	No	No
TX	UNK	Yes	No
CA	UNK	Yes	Yes
AZ	UNK	Yes	Yes
CA	UNK	Yes	Yes
TX	UNK	Yes	Yes
NM	UNK	Yes	Yes
TX	UNK	No	No

Existing - PF

Existing - PF

(b) (7)(E)

ME	UNK	No	No
TX		Yes	No
CA	UNK	Yes	Yes
TX	UNK	Yes	No
TX	UNK	Yes	Yes
TX		No	No
MT	UNK	No	No
TX	UNK	No	No
TX	UNK	No	No
TX		No	No
VT	UNK	No	No
CA	UNK	Yes	Yes
TX	UNK	No	No
TX		Yes	No
TX	UNK	No	No
TX		Yes	No
NM	UNK	Yes	Yes
TX	UNK	Yes	No
TX		Yes	No
TX	UNK	Yes	No
TX	UNK	Yes	Yes
TX	UNK	No	No
WA	UNK	No	No
TX	UNK	Yes	No
TX		Yes	No
TX	UNK	Yes	No
NY	UNK	No	No
TX	UNK	No	No
TX		Yes	No
TX	UNK	No	No
TX	UNK	Yes	No
TX	UNK	No	No
CA	UNK	Yes	Yes
AZ	UNK		
NM	UNK	Yes	Yes
CA	UNK	Yes	Yes
TX		No	No
ME	UNK	No	No
TX	UNK	Yes	No
NY	UNK	No	No
TX		Yes	No
MT	UNK	No	No
TX	UNK	Yes	No
AZ	UNK	Yes	Yes
TX		No	No
TX	UNK	Yes	No
CA	UNK	Yes	Yes

Cleared by Primary

Existing - PF

(b) (7)(E)

(b) (7)(E)

TX	UNK	Yes	No
TX		Yes	No
NH	UNK	No	No
TX	UNK	No	No
AZ	UNK	Yes	Yes
TX		No	No
NM	UNK	Yes	Yes
TX	UNK	Yes	No
MT	UNK	No	No
TX		Yes	No
CA	UNK	Yes	Yes
TX	UNK	No	No
TX		Yes	No
WA	UNK	No	No
CA	UNK	Yes	Yes
TX	UNK	Yes	No
CA	UNK	Yes	Yes
TX	UNK	No	No
TX		No	No
AZ	UNK	Yes	Yes
TX	UNK	Yes	Yes
TX		No	No
TX	UNK	Yes	No
TX		Yes	No
WA	UNK	No	No
TX	UNK	Yes	No
AZ	UNK		
NM	UNK	Yes	Yes
TX	UNK	Yes	No
MT	UNK	No	No
TX	UNK	No	No
CA	UNK	Yes	Yes
TX		Yes	No
NM	UNK	Yes	Yes
TX	UNK	Yes	No
TX	UNK	No	No
TX		No	No
TX	UNK	Yes	No
CA	UNK	Yes	Yes
TX	UNK	No	No
TX		Yes	No
AZ	UNK	Yes	Yes
CA	UNK	Yes	Yes
ME	UNK	No	No
TX	UNK	No	No
TX		No	No
TX	UNK	No	No

Existing - PF



TX		Yes	No
WA	UNK	No	No
TX	UNK	No	No
TX		No	No
TX	UNK	Yes	No
TX		Yes	No
VT	UNK	No	No
TX	UNK	Yes	No
AZ	UNK	Yes	Yes
TX		Yes	No
WA	UNK	No	No
TX	UNK	Yes	Yes
TX		Yes	No
NM	UNK	Yes	Yes
TX	UNK	No	No
TX		No	No
MT	UNK	No	No
TX	UNK	No	No
CA	UNK	Yes	No
NM	UNK	Yes	Yes
NY	UNK	No	No
TX	UNK	No	No
TX	UNK	Yes	No
TX	UNK	Yes	Yes
CA	(b) (7)(E)	Yes	No
TX		No	No
AZ	UNK	No	No
TX	UNK	No	No
TX		No	No
TX	UNK	No	No
TX		No	No
MT	UNK	No	No
TX	UNK	No	No
NM	UNK	Yes	Yes
TX	UNK	Yes	Yes
TX	UNK	No	No
VT	UNK	No	No
TX	UNK	Yes	No
TX	UNK	Yes	No
AZ	UNK	Yes	Yes
NM	UNK	No	No
TX	UNK	No	No
TX		No	No
TX	UNK	Yes	No
CA	UNK	Yes	Yes
AZ	UNK		
CA	UNK	Yes	Yes

Cleared by Primary

(b) (7)(E)

NM	UNK	No	No
AZ	UNK	Yes	Yes
TX	UNK	Yes	No
CA	UNK	Yes	Yes
CA	UNK	Yes	No
TX	UNK	Yes	No
TX		No	No
MT	UNK	No	No
NM	UNK	Yes	Yes
TX	UNK	No	No
TX		Yes	No
TX	UNK	Yes	No
CA	UNK	Yes	Yes
AZ	UNK		
TX	UNK	No	No
CA	UNK	No	No
TX	UNK	Yes	No
CA	UNK	Yes	Yes
TX	UNK	Yes	No
AZ	UNK	Yes	Yes
CA	UNK	Yes	Yes
TX		Yes	No
WA	UNK	No	No
TX	UNK	No	No
TX		No	No
MT	UNK	No	No
TX	UNK	Yes	No
TX		Yes	No
TX	UNK	No	No
NY	UNK	No	No
TX	UNK	Yes	No
AZ	UNK	Yes	Yes
TX	UNK	Yes	Yes
TX		No	No
AZ	UNK	Yes	Yes
TX	UNK	No	No
ME	UNK	No	No
TX	UNK	No	No
TX		No	No
CA	UNK	Yes	Yes
TX		No	No
TX	UNK	No	No
CA	UNK	Yes	Yes
CA	UNK	Yes	Yes
TX	UNK	Yes	No
CA	UNK	Yes	Yes
TX	UNK	Yes	No

Existing - PF

Existing - PF

Existing - PF

(b) (7)(E)

AZ	UNK	Yes	Yes
NM	UNK	Yes	No
TX	UNK	No	No
CA	UNK	Yes	Yes
TX		No	No
TX		Yes	No
TX		Yes	No
MT	UNK	No	No
TX	UNK	Yes	No
AZ	UNK		
NM	UNK	Yes	No
TX	UNK	Yes	No
WA	UNK	No	No
TX	UNK	Yes	No
NM	UNK	Yes	Yes
TX	UNK	No	No
TX	UNK	Yes	Yes
TX		No	No
TX	UNK	Yes	Yes
CA	UNK	Yes	Yes
TX	UNK	Yes	No
AZ	UNK	Yes	No
TX	UNK	Yes	No
TX	UNK	No	No
TX	UNK	Yes	Yes
ME	UNK	No	No
TX	UNK	Yes	No
TX	UNK	Yes	No
AZ	UNK	No	No
TX		Yes	No
TX		Yes	No
MT	UNK	No	No
TX	UNK	Yes	No
TX		No	No
TX	UNK	No	No
CA	UNK	Yes	Yes
TX	UNK	Yes	Yes
TX		No	No
VT	UNK	No	No
CA	UNK	Yes	Yes
TX		No	No
NM	UNK	Yes	Yes
TX	UNK	Yes	No
CA	UNK	Yes	Yes
TX		No	No
MT	UNK	No	No
TX	UNK	Yes	No

Existing - PF

Cleared by Primary

Existing - PF

(b) (7)(E)

CA	UNK	Yes	Yes
TX	UNK	Yes	No
TX		Yes	No
TX	UNK	No	No
CA	UNK	Yes	Yes
TX	UNK	Yes	No
TX	UNK	No	No
CA	UNK	Yes	Yes
TX		Yes	No
ME	UNK	No	No
TX	UNK	Yes	No
TX		No	Yes
TX		No	No
TX	UNK	Yes	No
TX		No	No
MT	UNK	No	No
TX	UNK	Yes	No
CA	UNK	Yes	Yes
TX	UNK	Yes	Yes
AZ	UNK		
NM	UNK	Yes	Yes
TX	UNK	Yes	No
VT	UNK	No	No
TX	UNK	No	No
VT	UNK	No	No
AZ	UNK	Yes	Yes
NM	UNK	Yes	Yes
TX	UNK	Yes	No
TX		No	No
TX	UNK	Yes	No
CA	UNK	Yes	Yes
CA	UNK	Yes	Yes
TX	UNK	No	No
TX	UNK	Yes	Yes
AZ	UNK	Yes	Yes
CA	UNK	Yes	No
CA	UNK	Yes	Yes
TX	UNK	Yes	No
CA	UNK	Yes	Yes
MT	UNK	No	No
TX	UNK	No	No
TX		No	No
TX	UNK	No	No
WA	UNK	No	No
TX	UNK	No	No
AZ	UNK		
AZ	UNK	No	No

Existing - PF

Existing - PF

Cleared by Primary

(b) (7)(E)

CA	UNK	Yes	Yes	Existing - PF
TX		No	No	
AZ	UNK	Yes	Yes	
NM	UNK	Yes	No	
CA	UNK	Yes	Yes	Existing - PF
TX		Yes	No	
ME	UNK	No	No	
TX		Yes	No	
WA	UNK	No	No	
TX	UNK	No	No	
TX	UNK	Yes	Yes	
TX		No	No	
TX	UNK	Yes	No	
TX	UNK	No	No	
TX		Yes	No	
AZ	UNK	Yes	Yes	
TX	UNK	Yes	No	
TX		No	No	
ME	UNK	No	No	
TX	UNK	No	No	
TX		No	No	
TX	UNK	No	No	
TX	UNK	Yes	No	
WA	UNK	No	No	
TX	UNK	No	No	
TX		Yes	No	
TX	UNK	No	No	
VT	UNK	No	No	
TX	UNK	Yes	No	
TX		No	No	
TX	UNK	No	No	
CA	UNK	Yes	Yes	
TX	UNK	Yes	Yes	
TX		Yes	No	
MT	UNK	No	No	
TX	UNK	Yes	No	
TX	UNK	No	No	
CA	UNK	Yes	Yes	
NM	UNK	No	No	
MT	UNK	No	No	
TX	UNK	Yes	No	
CA	UNK	Yes	Yes	Existing - PF
CA	UNK	Yes	No	
NM	UNK	Yes	No	
TX	UNK	Yes	No	
TX		No	No	
TX		Yes	No	

(b) (7)(E)

AZ	UNK	Yes	No
TX	UNK	No	No
TX	UNK	Yes	Yes
AZ	UNK	No	No
TX	UNK	Yes	No
TX		Yes	No
ME	UNK	No	No
CA	UNK	Yes	Yes
TX	UNK	Yes	Yes
TX		Yes	No
TX		Yes	No
MT	UNK	No	No
TX		No	No
TX		Yes	No
TX		Yes	No
CA	UNK	Yes	Yes
TX		No	No
NM	UNK	No	No
TX	UNK	No	No
TX		Yes	No
TX	UNK	No	No
TX	UNK	Yes	No
CA	UNK	Yes	Yes
TX	UNK	Yes	No
TX	UNK	No	No
CA	UNK	Yes	Yes
TX	UNK	No	No
CA	UNK	Yes	No
TX	UNK	Yes	No
CA	UNK	Yes	Yes
TX	UNK	Yes	Yes
CA	UNK	Yes	Yes
ME	UNK	No	No
TX	UNK	Yes	No
NM	UNK	Yes	Yes
TX	UNK	No	No
TX		Yes	No
MT	UNK	No	No
TX	UNK	Yes	No
AZ	UNK		
CA	UNK	Yes	No
NM	UNK	Yes	Yes
TX		No	No
NY	UNK	No	No
TX	UNK	Yes	No
TX		No	No
AZ	UNK	Yes	Yes

Existing - PF

(b) (7)(E)

TX	UNK	No	No
TX		Yes	No
TX	UNK	No	No
TX		No	No
CA	UNK	Yes	Yes
TX	UNK	Yes	No
AZ	UNK	Yes	Yes
CA	UNK	Yes	Yes
TX	UNK	Yes	No
CA	UNK	Yes	Yes
ME	UNK	No	No
TX		Yes	No
TX		No	No
WA	UNK	No	No
CA	UNK	Yes	Yes
AZ	UNK		
NM	UNK	Yes	No
VT	UNK	No	No
TX	UNK	Yes	Yes
TX		No	No
TX		No	No
VT	UNK	No	No
TX	UNK	Yes	No
TX	UNK	Yes	Yes
TX		Yes	No
TX	UNK	Yes	No
TX	UNK	Yes	No
CA	UNK	Yes	Yes
TX	UNK	Yes	No
TX	UNK	No	No
TX		Yes	No
AZ	UNK	Yes	No
TX	UNK	Yes	Yes
TX	UNK	No	No
TX		Yes	No
ME	UNK	No	No
TX	UNK	Yes	No
CA	UNK	Yes	Yes
TX	UNK	Yes	No
TX	UNK	Yes	No
WA	UNK	No	No
TX	UNK	Yes	No
CA	UNK	Yes	No
TX		No	No
VT	UNK	No	No
TX	UNK	No	No
TX		Yes	No

Cleared by Primary

(b) (7)(E)

TX	UNK	Yes	No
CA	UNK	Yes	Yes
TX		No	No
NM	UNK	Yes	No
TX	UNK	Yes	No
TX		Yes	No
TX	UNK	No	No
CA	UNK	Yes	Yes
TX	UNK	Yes	No
CA	UNK	Yes	Yes
NM	UNK	Yes	Yes
TX		No	No
VT	UNK	No	No
TX	UNK	Yes	No
TX		No	No
MT	UNK	No	No
TX		No	Yes
TX		Yes	No
TX	UNK	No	No
TX		Yes	No
WA	UNK	No	No
CA	UNK	Yes	Yes
NM	UNK	Yes	Yes
TX		Yes	No
AZ	UNK	Yes	No
TX	UNK	Yes	No
TX		Yes	No
CA	UNK	Yes	Yes
TX	UNK	Yes	No
TX		Yes	No
TX	UNK	Yes	No
CA	UNK	Yes	Yes
TX		Yes	No
AZ	UNK	Yes	Yes
NM	UNK	No	No
CA	UNK	Yes	Yes
AZ	UNK	Yes	Yes
NM	UNK	Yes	Yes
TX	UNK	Yes	No
TX		Yes	No
TX	UNK	No	No
TX	UNK	Yes	No
TX	UNK	Yes	No

Existing - PF

Existing - PF

(b) (7)(E)



TX	UNK	No	No
CA	UNK	Yes	Yes
TX	UNK	No	No
TX	UNK	No	No
AZ	UNK	Yes	Yes
TX		No	No
NM	UNK	Yes	No
NM	UNK	Yes	Yes
TX	UNK	Yes	No
TX		No	No
MT	UNK	No	No
TX	UNK	No	No
AZ	UNK		
CA	UNK	Yes	Yes
NM	UNK	Yes	Yes
MT	UNK	No	No
TX	UNK	No	No
CA	UNK	Yes	Yes
TX	UNK	Yes	No
TX		Yes	No
AZ	UNK	Yes	Yes
TX		Yes	No
TX	UNK	Yes	No
CA	UNK	Yes	Yes
TX	UNK	Yes	No
TX		Yes	No
CA	UNK	Yes	Yes
TX	UNK	No	No
TX		No	No
AZ	UNK	Yes	Yes
CA	UNK	Yes	Yes
TX	UNK	Yes	No
CA	UNK	Yes	Yes
TX	UNK	No	No
ME	UNK	No	No
TX	UNK	No	No
AZ	UNK	Yes	Yes
TX		No	No
TX	UNK	Yes	No
TX		Yes	No
WA	UNK	No	No
CA	UNK	Yes	Yes
AZ	UNK		
TX		Yes	No
NM	UNK	Yes	No
NY	UNK	No	No
NM	UNK	Yes	No

Existing - PF

Existing - PF

Existing - PF

Cleared by Primary

(b) (7)(E)

TX		No	No
TX		Yes	No
MT	UNK	No	No
TX	UNK	Yes	No
TX		Yes	No
TX	UNK	Yes	Yes
AZ	UNK	Yes	Yes
TX	UNK	Yes	No
WA	UNK	No	No
TX	UNK	No	No
AZ	UNK	Yes	Yes
CA	UNK	Yes	Yes
NM	UNK	No	No
TX	UNK	Yes	No
TX	UNK	Yes	Yes
ME	UNK	No	No
TX	UNK	No	No
CA	UNK	Yes	Yes
TX	UNK	No	No
TX		Yes	No
MT	UNK	No	No
TX	UNK	No	No
TX	UNK	Yes	No
TX		Yes	No
VT	UNK	No	No
TX		Yes	No
TX		No	No
NM	UNK	Yes	Yes
TX	UNK	No	No
TX		No	No
TX	UNK	Yes	No
TX	UNK	Yes	No
CA	UNK	Yes	Yes
TX	UNK	No	No
TX		Yes	No
AZ	UNK	Yes	Yes
TX	UNK	Yes	Yes
TX	UNK	No	No
TX	UNK	Yes	No
TX	UNK	No	No
TX		Yes	No
MT	UNK	No	No
TX		No	Yes
TX		No	No
TX	UNK	No	No
WA	UNK	No	No
CA	UNK	Yes	Yes

Existing - PF

(b) (7)(E)

AZ	UNK		
NM	UNK	Yes	Yes
CA	UNK	Yes	Yes
CA	UNK	Yes	Yes
TX		No	No
NM	UNK	Yes	Yes
TX	UNK	Yes	No
TX		No	No
MT	UNK	No	No
TX	UNK	Yes	No
CA	UNK	Yes	Yes
TX		Yes	No
TX	UNK	No	No
TX	UNK	No	No
VT	UNK	No	No
TX	UNK	Yes	No
TX	UNK	Yes	No
AZ	UNK	Yes	Yes
CA	UNK	Yes	Yes
AZ	UNK	Yes	Yes
AZ	UNK	Yes	No
TX	UNK	No	No
MT	UNK	No	No
TX	UNK	Yes	No
CA	UNK	Yes	Yes
TX	UNK	Yes	No
TX		No	No
WA	UNK	No	No
TX	UNK	Yes	No
CA	UNK	Yes	Yes
AZ	UNK	Yes	Yes
TX	UNK	No	No
TX	UNK	Yes	Yes
TX		Yes	No
WA	UNK	No	No
TX	UNK	Yes	No
TX		No	No
AZ	UNK	Yes	No
TX	UNK	No	No
CA	UNK	Yes	Yes
TX	UNK	Yes	No
TX	UNK	Yes	Yes
TX		No	No
ME	UNK	No	No
TX	UNK	No	No
TX	UNK	Yes	Yes
TX		Yes	No

Existing - PF

(b) (7)(E)

MT	UNK	No	No	
CA	UNK	Yes	Yes	Existing - PF
TX		No	No	
TX	UNK	Yes	No	
TX		No	No	
VT	UNK	No	No	
TX	UNK	No	No	Cleared by Primary
TX		Yes	No	
ME	UNK	No	No	
TX	UNK	Yes	No	
CA	UNK	Yes	Yes	Existing - PF
AZ	UNK	Yes	Yes	
TX		Yes	No	
TX	UNK	No	No	
TX		No	No	
TX	UNK	Yes	No	
CA	UNK	Yes	Yes	
TX		Yes	No	
TX	UNK	Yes	No	
TX		No	No	
AZ	UNK	Yes	Yes	
CA	UNK	No	No	
TX	UNK	Yes	Yes	
AZ	UNK	Yes	Yes	
CA	UNK	Yes	Yes	
CA	UNK	Yes	Yes	Existing - PF
TX		Yes	No	
MT	UNK	No	No	
TX	UNK	Yes	No	
TX	UNK	Yes	Yes	
TX		Yes	No	
TX	UNK	Yes	No	
WA	UNK	No	No	
TX	UNK	Yes	No	
AZ	UNK	Yes	No	
TX	UNK	Yes	No	
AZ	UNK	Yes	Yes	
TX	UNK	No	No	
TX	UNK	Yes	Yes	
AZ	UNK	Yes	Yes	
TX		No	No	
ME	UNK	No	No	
TX	UNK	Yes	No	
CA	UNK	Yes	Yes	
TX		No	No	
WA	UNK	No	No	
TX	UNK	Yes	No	

(b) (7)(E)

TX		Yes	No
MT	UNK	No	No
TX	UNK	Yes	No
TX	UNK	No	No
CA	UNK	Yes	Yes
NM	UNK	Yes	Yes
TX	UNK	Yes	Yes
TX		No	No
VT	UNK	No	No
TX	UNK	Yes	No
TX		Yes	No
NM	UNK	Yes	No
TX		Yes	No
TX	UNK	No	No
TX	UNK	Yes	No
CA	UNK	Yes	Yes
TX	UNK	Yes	No
TX		Yes	No
AZ	UNK	Yes	Yes
TX	UNK	No	No
CA	UNK	Yes	Yes
TX	UNK	No	No
TX		Yes	No
TX	UNK	No	No
TX	UNK	Yes	Yes
TX		No	No
TX	UNK	Yes	No
TX	UNK	Yes	No
CA	UNK	Yes	Yes
TX	UNK	Yes	Yes
AZ	UNK		
NM	UNK	Yes	Yes
WA	UNK	No	No
TX	UNK	Yes	No
TX		Yes	No
MT	UNK	No	No
TX	UNK	No	No
TX		Yes	No
TX	UNK	Yes	No
CA	UNK	Yes	Yes
TX	UNK	Yes	Yes
TX	UNK	Yes	No
NY	UNK	No	No
TX	UNK	No	No
AZ	UNK	Yes	Yes
TX	UNK	No	No
AZ	UNK	Yes	Yes

Cleared by Primary

Existing - PF

(b) (7)(E)

TX	UNK	Yes	No
ME	UNK	No	No
TX	UNK	No	No
TX		Yes	No
CA	UNK	Yes	Yes
TX	UNK	No	No
TX		Yes	No
WA	UNK	No	No
TX	UNK	No	No
CA	UNK	Yes	Yes
NY	UNK	No	No
TX	UNK	Yes	No
CA	UNK	Yes	Yes
AZ	UNK	Yes	Yes
TX		No	No
TX	UNK	No	No
TX		Yes	No
NM	UNK	Yes	Yes
TX	UNK	Yes	No
TX	UNK	Yes	Yes
AZ	UNK		
TX		Yes	No
TX	UNK	Yes	No
TX	UNK	Yes	No
CA	UNK	Yes	No
TX	UNK	No	No
CA	UNK	Yes	Yes
TX		Yes	No
ME	UNK	No	No
CA	UNK	Yes	Yes
TX	UNK	Yes	Yes
TX	UNK	Yes	No
TX		Yes	No
TX		Yes	No
TX	UNK	No	No
TX		No	No
AZ	UNK	Yes	Yes
TX		Yes	No
ME	UNK	No	No
TX	UNK	No	No
TX		No	No
TX	UNK	No	No
TX		No	No
MT	UNK	No	No
TX	UNK	No	No
TX		No	No
TX	UNK	No	No

Existing - PF

Existing - PF

Existing - PF

(b) (7)(E)

CA	UNK	Yes	Yes
TX	UNK	Yes	No
VT	UNK	No	No
TX	UNK	Yes	No
TX	UNK	Yes	Yes
TX		Yes	No
CA	UNK	Yes	Yes
TX	UNK	Yes	Yes
NM	UNK	Yes	Yes
TX	UNK	No	No
TX		No	No
MT	UNK	No	No
TX	UNK	Yes	No
AZ	UNK		
TX	UNK	Yes	No
CA	UNK	Yes	Yes
NM	UNK	Yes	Yes
TX		No	No
WA	UNK	No	No
CA	UNK	Yes	Yes
CA	UNK	Yes	Yes
TX	UNK	No	No
TX	UNK	Yes	No
CA	UNK	Yes	Yes
TX		No	No
NM	UNK	Yes	Yes
TX	UNK	Yes	No
TX		No	Yes
TX		Yes	No
TX	UNK	Yes	No
CA	UNK	Yes	Yes
TX		Yes	No
CA	UNK	Yes	Yes
TX	UNK	Yes	No
AZ	UNK		
AZ	UNK	Yes	Yes
TX	UNK	Yes	No
TX	UNK	Yes	No
NM	UNK	Yes	Yes
TX	UNK	No	No
TX		Yes	No
TX	UNK	No	No
ME	UNK	No	No
CA	UNK	Yes	Yes
TX	UNK	No	No
TX		No	No
TX	UNK	No	No

Existing - PF

(b) (7)(E)

VT	UNK	No	No
TX	UNK	Yes	No
TX	UNK	No	No
NM	UNK	Yes	No
TX	UNK	No	No
TX	UNK	Yes	No
CA	UNK	Yes	Yes
AZ	UNK		
CA	UNK	Yes	Yes
NM	UNK	Yes	Yes
TX		Yes	No
NM	UNK	No	No
TX	UNK	Yes	Yes
TX		Yes	No
MT	UNK	No	No
TX	UNK	Yes	No
TX	UNK	No	No
TX		No	Yes
TX		Yes	No
TX	UNK	No	No
TX		No	No
MT	UNK	No	No
TX	UNK	Yes	No
AZ	UNK	Yes	Yes
TX		No	No
NM	UNK	Yes	Yes
TX	UNK	No	No
ME	UNK	No	No
TX		No	No
CA	UNK	Yes	Yes
TX	UNK	Yes	No
TX		No	No
CA	UNK	Yes	Yes
TX	UNK	Yes	Yes
TX	UNK	Yes	No
CA	UNK	Yes	No
TX		No	No
VT	UNK	No	No
CA	UNK	No	No
CA	UNK	Yes	Yes
AZ	UNK	Yes	Yes
TX		Yes	No
TX	UNK	No	No
CA	UNK	Yes	Yes
TX		No	No
NM	UNK	Yes	Yes
TX	UNK	Yes	No

Existing - PF

(b) (7)(E)



CA	UNK	Yes	Yes	Existing - PF
TX		No	No	
TX	UNK	Yes	No	
TX	UNK	Yes	No	
CA	UNK	Yes	No	
TX	UNK	Yes	No	
AZ	UNK	Yes	Yes	
TX		No	No	
TX	UNK	Yes	No	
AZ	UNK	Yes	Yes	
TX	UNK	No	No	
CA	UNK	Yes	Yes	Existing - PF
TX	UNK	Yes	Yes	
TX		Yes	No	
ME	UNK	No	No	
TX	UNK	Yes	No	
TX		Yes	No	
AZ	UNK	Yes	No	
AZ	UNK	Yes	Yes	
TX		Yes	No	
ME	UNK	No	No	
TX	UNK	Yes	No	
CA	UNK	Yes	Yes	
TX		Yes	No	
MT	UNK	No	No	
TX	UNK	Yes	No	
TX		Yes	No	
TX	UNK	Yes	No	
CA	UNK	Yes	Yes	
TX		No	No	
VT	UNK	No	No	
TX	UNK	No	No	
TX		Yes	No	
AZ	UNK	Yes	Yes	
TX		Yes	No	
NM	UNK	Yes	No	
TX	UNK	Yes	No	
TX		No	No	
MT	UNK	No	No	
TX	UNK	No	No	
CA	UNK	Yes	Yes	
NM	UNK	No	No	
TX	UNK	Yes	Yes	
WA	UNK	No	No	
CA	UNK	Yes	Yes	
TX	UNK	No	No	
CA	UNK	Yes	Yes	

(b) (7)(E)

CA	UNK	Yes	Yes
NM	UNK	Yes	Yes
TX	UNK	Yes	No
TX		No	No
TX	UNK	Yes	No
TX		No	No
CA	UNK	Yes	Yes
TX	UNK	No	No
TX	UNK	Yes	Yes
AZ	UNK		
NM	UNK	Yes	Yes
TX	UNK	No	No
TX	UNK	Yes	No
NY	UNK	No	No
TX	UNK	No	No
AZ	UNK	Yes	No
AZ	UNK	No	No
TX	UNK	Yes	No
TX		No	No
TX	UNK	Yes	No
WA	UNK	No	No
CA	UNK	Yes	Yes
TX	UNK	No	No
TX		Yes	No
AZ	UNK	Yes	Yes
CA	UNK	Yes	Yes
CA	UNK	Yes	Yes
TX		Yes	No
ME	UNK	No	No
TX	UNK	No	No
CA	UNK	Yes	Yes
TX		No	No
CA	UNK	Yes	Yes
TX	UNK	Yes	Yes
TX		Yes	No
WA	UNK	No	No
TX	UNK	No	No
TX	UNK	Yes	No
CA	UNK	Yes	Yes
VT	UNK	No	No
TX	UNK	Yes	No
CA	UNK	Yes	Yes
TX		Yes	No
ME	UNK	No	No
TX		No	No
VT	UNK	No	No
TX	UNK	No	No

Cleared by Primary

Cleared by Primary

Existing - PF


Existing - PF

Existing - PF

(b) (7)(E)

TX		No	No
MT	UNK	No	No
AZ	UNK	Yes	Yes
TX	UNK	No	No
CA	UNK	Yes	Yes
NM	UNK	Yes	Yes
TX		No	No
VT	UNK	No	No
VT	UNK	No	No

(b) (7)(E)



Execution Phase	Project	Metrics Program	Metrics Constrained
Phase 3	SDC-A	Primary PF	Constrained ++
Phase 2 Replacement		Replacement PF	OMB
Phase 3		Primary PF	Constrained ++
Phase 2 New		Secondary PF	Constrained +
Phase 3		VF to PF	Constrained ++
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Secondary PF	Constrained +
Phase 2 New		Secondary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 1		Primary PF	OMB
Phase 2 New	SDC-B	Primary PF	Constrained +
Phase 3		Primary VF	Constrained ++
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Secondary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary VF	Constrained ++
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 3	SDC-G	Primary PF	Constrained ++
Phase 2 Replacement		Replacement PF	OMB
Phase 2 Replacement		VF to PF	OMB
Phase 3		Primary PF	Constrained ++
Phase 2 New		Secondary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 2 New		Secondary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 2 New		Primary PF	Constrained +
Phase 2 Replacement		Replacement PF	OMB
Phase 3		Primary PF	Constrained ++
Phase 3		Primary VF	Constrained ++
Phase 2 New		Primary PF	Constrained +
Phase 2 Replacement		VF to PF	OMB
Phase 3		Primary PF	Constrained ++
Phase 3		Primary VF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 3		Primary VF	Constrained ++
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Secondary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary VF	Constrained ++

Phase 3	SDC-B	Primary PF	Constrained ++
Phase 2 Replacement		Replacement PF	OMB
Phase 2 Replacement		VF to PF	OMB
Phase 3		Primary VF	Constrained ++
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary VF	Constrained ++
Phase 2 New		Secondary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 2 Replacement		VF to PF	OMB
Phase 2 New		Secondary PF	Constrained +
Phase 2 New	SDC-G	Secondary PF	Constrained +
Phase 2 New		Secondary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 2 Replacement	SDC-A	Replacement PF	OMB
Phase 3		Primary PF	Constrained ++
Phase 2 Replacement		Replacement PF	OMB
Phase 2 New		Secondary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 1	SDC-F	Primary PF	OMB
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Secondary PF	Constrained +
Phase 3		Primary VF	Constrained ++
Phase 2 Replacement		Replacement PF	OMB
Phase 2 New		Primary PF	OMB
Phase 2 Replacement		VF to PF	OMB
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 3		Primary VF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Secondary PF	Constrained +
Phase 2 Replacement		VF to PF	Constrained +
Phase 2 New		Secondary PF	Constrained +
Phase 2 Replacement		VF to PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary VF	Constrained ++

Phase 3	SDC-A	Primary PF	Constrained ++
Phase 2 Replacement		Replacement PF	OMB
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Secondary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 3	SDC-D	Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 2 New		Secondary PF	Constrained +
Phase 1		Primary PF	OMB
Phase 2 New		Primary PF	Constrained +
Phase 2 Replacement		VF to PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 2 Replacement		VF to PF	OMB
Phase 3	SDC-A	Primary PF	Constrained ++
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 1		Primary PF	OMB
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 3		Primary VF	Constrained ++
Phase 2 New		Secondary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 3		Primary VF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 2 Replacement		Replacement PF	OMB
Phase 2 New		Secondary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 2 Replacement		Replacement PF	OMB
Phase 2 Replacement		Replacement PF	OMB
Phase 2 Replacement		VF to PF	OMB

Phase 2 New		Primary PF	Constrained +
Phase 2 New		Secondary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary VF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 3		VF to PF	Constrained ++
Phase 2 Replacement	SDC-A	Replacement PF	OMB
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 1	SDC-G	Primary PF	OMB
Phase 3		Primary PF	Constrained ++
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Primary PF	OMB
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Secondary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 2 Replacement		VF to PF	OMB
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 2 Replacement	SDC-A	Replacement PF	OMB
Phase 3		Primary PF	Constrained ++
Phase 2 New	SDC-G	Secondary PF	Constrained +
Phase 2 New		Secondary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 1	SDC-E	Primary PF	OMB
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 2 Replacement		Replacement PF	OMB
Phase 2 New		Primary PF	OMB
Phase 2 Replacement	SDC-A	Replacement PF	OMB
Phase 2 Replacement		VF to PF	OMB
Phase 2 Replacement		Replacement PF	OMB

Phase 2 Replacement		Replacement PF	OMB
Phase 2 Replacement		VF to PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 3		Primary VF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 2 New		Primary PF	OMB
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 2 New		Secondary PF	Constrained +
Phase 2 New		Secondary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 3		Primary VF	Constrained ++
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Secondary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Secondary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 2 Replacement		VF to PF	OMB
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary VF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 2 Replacement	SDC-A	Replacement PF	OMB
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 1	SDC-B	Primary PF	OMB
Phase 3		Primary PF	Constrained ++
Phase 3		Primary VF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 2 Replacement	SDC-A	Replacement PF	OMB
Phase 3		Primary PF	Constrained ++
Phase 3		VF to PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Primary PF	Constrained +



Phase 2 New	SDC-B	Secondary PF	Constrained +
Phase 2 New		Primary PF	OMB
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 2 Replacement		Replacement PF	OMB
Phase 1		Primary PF	OMB
Phase 2 Replacement		VF to PF	OMB
Phase 3		Primary PF	Constrained ++
Phase 2 New		Secondary PF	Constrained +
Phase 2 Replacement		VF to PF	Constrained +
Phase 3	SDC-G	Primary PF	Constrained ++
Phase 3		Primary VF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 3		Primary VF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 2 New		Secondary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 2 Replacement		Replacement PF	OMB
Phase 3		Primary PF	Constrained ++
Phase 3	SDC-A	Primary VF	Constrained ++
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 2 Replacement		Replacement PF	OMB
Phase 1		Primary PF	OMB
Phase 2 New		Secondary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 3	SDC-F	Primary PF	Constrained ++
Phase 2 New		Secondary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 2 Replacement		Replacement PF	OMB
Phase 1		Primary PF	OMB
Phase 2 Replacement		VF to PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 2 Replacement		Replacement PF	OMB
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 2 Replacement		VF to PF	OMB
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++

Phase 2 Replacement	SDC-A	Replacement PF	OMB
Phase 2 New		Secondary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Secondary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Secondary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 2 Replacement		Replacement PF	OMB
Phase 2 New		Primary PF	Constrained +
Phase 3	SDC-D	Primary PF	Constrained ++
Phase 2 Replacement		VF to PF	Constrained +
Phase 2 New		Secondary PF	Constrained +
Phase 1		Primary PF	OMB
Phase 2 New		Secondary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 3		Primary VF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 2 New	SDC-D	Primary PF	Constrained +
Phase 2 Replacement		Replacement PF	OMB
Phase 2 New		Primary PF	Constrained +
Phase 1		Primary PF	OMB
Phase 3		Primary PF	Constrained ++
Phase 3		Primary VF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 2 Replacement		Replacement PF	OMB
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Secondary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Secondary PF	Constrained +
Phase 2 New		Secondary PF	Constrained +
Phase 2 Replacement		VF to PF	OMB
Phase 2 New		Primary PF	Constrained +

Phase 3	SDC-A	Primary VF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 2 Replacement		Replacement PF	OMB
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Secondary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 2 New		Secondary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 3		Primary VF	Constrained ++
Phase 2 Replacement		VF to PF	OMB
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 2 Replacement		VF to PF	OMB
Phase 3		Primary PF	Constrained ++
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Secondary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 2 Replacement		Replacement PF	OMB
Phase 3		VF to PF	Constrained ++
Phase 2 Replacement		VF to PF	OMB
Phase 1	SDC-D	Primary PF	OMB
Phase 3		Primary PF	Constrained ++
Phase 3		Primary VF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 2 New		Secondary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 2 New	SDC-G	Primary PF	Constrained +
Phase 2 New		Secondary PF	Constrained +

Phase 2 New	SDC-A	Secondary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 3		Primary VF	Constrained ++
Phase 2 New		Primary PF	Constrained +
Phase 2 Replacement		Replacement PF	OMB
Phase 3		Primary PF	Constrained ++
Phase 2 Replacement		VF to PF	OMB
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary VF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 2 Replacement	SDC-F	Replacement PF	OMB
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 2 Replacement		Replacement PF	OMB
Phase 3		Primary PF	Constrained ++
Phase 2 Replacement		Replacement PF	OMB
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 2 Replacement		VF to PF	OMB
Phase 2 Replacement		Replacement PF	OMB
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 3		Primary VF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 2 New		Primary PF	OMB
Phase 2 Replacement		VF to PF	OMB
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 2 New	SDC-A	Primary PF	Constrained +
Phase 2 New		Secondary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 2 Replacement		VF to PF	OMB
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 2 Replacement		Replacement PF	OMB
Phase 2 New		Primary PF	Constrained +
Phase 3	SDC-D	Primary PF	Constrained ++
Phase 2 Replacement		VF to PF	Constrained +
Phase 2 Replacement		Replacement PF	OMB
Phase 3		Primary VF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Primary PF	Constrained +

Phase 2 New	SDC-A	Primary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 2 New		Primary PF	Constrained +
Phase 3		VF to PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 2 New		Secondary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 2 Replacement		VF to PF	OMB
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary VF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 1		Primary PF	OMB
Phase 2 Replacement		VF to PF	OMB
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 2 New		Primary PF	Constrained +
Phase 2 New	SDC-G	Secondary PF	Constrained +
Phase 1		Primary PF	OMB
Phase 3		Primary PF	Constrained ++
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 3		Primary VF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 2 Replacement		VF to PF	OMB
Phase 2 New		Secondary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Secondary PF	Constrained +
Phase 2 Replacement		VF to PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 2 Replacement		Replacement PF	OMB
Phase 3		Replacement PF	Constrained ++
Phase 2 Replacement	SDC-A	Replacement PF	OMB

Phase 3	SDC-F	Primary PF	Constrained ++
Phase 2 Replacement		Replacement PF	OMB
Phase 1		Primary PF	OMB
Phase 2 New		Secondary PF	Constrained +
Phase 1		Primary PF	OMB
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 2 Replacement		VF to PF	OMB
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 2 Replacement		Replacement PF	OMB
Phase 3		Primary PF	Constrained ++
Phase 3	SDC-A	Primary PF	Constrained ++
Phase 1		Primary PF	OMB
Phase 3	SDC-G	Primary PF	Constrained ++
Phase 2 New		Secondary PF	Constrained +
Phase 2 New		Secondary PF	Constrained +
Phase 3	SDC-B	VF to PF	Constrained ++
Phase 2 Replacement		Replacement PF	OMB
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 2 New		Primary PF	Constrained +
Phase 2 Replacement		VF to PF	Constrained +
Phase 2 New		Secondary PF	Constrained +
Phase 3	SDC-A	Primary PF	Constrained ++
Phase 2 Replacement		VF to PF	OMB
Phase 3		Primary PF	Constrained ++
Phase 3		Primary VF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 2 Replacement		Replacement PF	OMB
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 2 Replacement		Replacement PF	OMB
Phase 2 New		Secondary PF	Constrained +
Phase 3	SDC-D	Primary PF	Constrained ++
Phase 2 Replacement		Replacement PF	OMB
Phase 2 New		Primary PF	Constrained +

Phase 2 Replacement	SDC-A	Replacement PF	OMB
Phase 1		Primary PF	OMB
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Secondary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 3		Replacement PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 3		Primary VF	Constrained ++
Phase 2 New		Primary PF	Constrained +
Phase 2 Replacement		VF to PF	OMB
Phase 2 New		Primary PF	Constrained +
Phase 2 Replacement		Replacement PF	OMB
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Secondary PF	Constrained +
Phase 2 Replacement		Replacement PF	OMB
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Secondary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 2 New		Secondary PF	Constrained +
Phase 3		Primary VF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Secondary PF	Constrained +
Phase 2 New		Secondary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 2 Replacement		Replacement PF	OMB
Phase 3		Primary PF	Constrained ++
Phase 2 Replacement		VF to PF	OMB
Phase 3		Primary PF	Constrained ++
Phase 2 New		Secondary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary VF	Constrained ++
Phase 3		Primary PF	Constrained ++

Phase 2 Replacement	SDC-A	Replacement PF	OMB
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 2 New		Primary PF	Constrained +
Phase 2 Replacement		Replacement PF	OMB
Phase 3		Primary PF	Constrained ++
Phase 2 New		Primary PF	Constrained +
Phase 1	SDC-D	Primary PF	OMB
Phase 3		Primary PF	Constrained ++
Phase 3		Primary VF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 2 New		Primary PF	OMB
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 2 New	SDC-G	Secondary PF	Constrained +
Phase 2 New		Secondary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 2 Replacement		VF to PF	OMB
Phase 3		Primary PF	Constrained ++
Phase 3		Primary VF	Constrained ++
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 2 New		Primary PF	Constrained +
Phase 2 Replacement		VF to PF	OMB
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 2 Replacement		Replacement PF	OMB
Phase 2 Replacement	SDC-A	Replacement PF	OMB
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Secondary PF	Constrained +
Phase 2 Replacement		Replacement PF	OMB
Phase 3		Primary PF	Constrained ++
Phase 2 New		Secondary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 2 Replacement	SDC-F	Replacement PF	OMB
Phase 3		Primary VF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Secondary PF	Constrained +
Phase 3		Primary VF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 2 Replacement		VF to PF	OMB
Phase 2 New		Primary PF	Constrained +



Phase 2 New	SDC-G	Secondary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 2 Replacement		VF to PF	OMB
Phase 3		Primary PF	Constrained ++
Phase 2 New		Secondary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 3		Primary VF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 3		Primary VF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 2 New		Secondary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 2 Replacement		VF to PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 3		Primary VF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 3		Primary VF	Constrained ++
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Secondary PF	Constrained +
Phase 2 New		Secondary PF	Constrained +
Phase 3	SDC-A	Primary PF	Constrained ++
Phase 3		Primary VF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 2 New		Secondary PF	Constrained +
Phase 2 Replacement	SDC-F	Replacement PF	OMB
Phase 1		Primary PF	OMB
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 2 New		Secondary PF	Constrained +
Phase 1		Primary PF	OMB
Phase 3		Primary PF	Constrained ++
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary PF	Constrained ++

Phase 3		Primary PF	Constrained ++
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Secondary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 3		Primary VF	Constrained ++
Phase 2 New		Secondary PF	Constrained +
Phase 2 New		Secondary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary VF	Constrained ++
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 2 New		Secondary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 2 Replacement	SDC-A	Replacement PF	OMB
Phase 3		Primary PF	Constrained ++
Phase 2 New		Primary PF	Constrained +
Phase 2 Replacement		Replacement PF	OMB
Phase 3		Primary PF	Constrained ++
Phase 1	SDC-G	Primary PF	OMB
Phase 2 New		Primary PF	Constrained +
Phase 2 New	SDC-G	Secondary PF	Constrained +
Phase 2 New		Secondary PF	Constrained +
Phase 2 Replacement	SDC-D	Replacement PF	OMB
Phase 3		Primary VF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 2 Replacement		Replacement PF	OMB
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 3		Primary VF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 2 Replacement		VF to PF	OMB
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 2 New		Primary PF	Constrained +

Phase 2 New	SDC-A	Primary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 2 Replacement		Replacement PF	OMB
Phase 2 New		Primary PF	Constrained +
Phase 2 Replacement		Replacement PF	OMB
Phase 2 Replacement		VF to PF	OMB
Phase 3	SDC-E	Primary PF	Constrained ++
Phase 2 Replacement		Replacement PF	OMB
Phase 3		Primary VF	Constrained ++
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 2 Replacement		Replacement PF	OMB
Phase 3		Replacement PF	Constrained ++
Phase 3	SDC-B	Primary PF	Constrained ++
Phase 3		Primary VF	Constrained ++
Phase 2 Replacement		Replacement PF	OMB
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 3		Primary VF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 2 New		Secondary PF	Constrained +
Phase 2 New	SDC-B	Primary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 2 Replacement		Replacement PF	OMB
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Secondary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 2 New		Primary PF	Constrained +
Phase 2 New	SDC-A	Secondary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 3		Primary VF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 2 Replacement		Replacement PF	OMB
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 3	SDC-B	Primary PF	Constrained ++
Phase 1		Primary PF	OMB
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Primary PF	Constrained +

Phase 2 New	SDC-A	Primary PF	Constrained +
Phase 2 New		Secondary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 2 Replacement		Replacement PF	OMB
Phase 3		Primary PF	Constrained ++
Phase 2 Replacement		Replacement PF	OMB
Phase 2 Replacement		VF to PF	OMB
Phase 3		Primary PF	Constrained ++
Phase 3		Primary VF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 2 New		Primary PF	OMB
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 2 Replacement		Replacement PF	OMB
Phase 2 Replacement		VF to PF	OMB
Phase 3		Primary PF	Constrained ++
Phase 2 New		Primary PF	Constrained +
Phase 3	SDC-A	Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 2 Replacement		Replacement PF	OMB
Phase 3		Primary PF	Constrained ++
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 2 Replacement		Replacement PF	OMB
Phase 2 New		Secondary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 2 Replacement	SDC-D	Replacement PF	OMB
Phase 3		Primary PF	Constrained ++
Phase 2 Replacement		Replacement PF	OMB
Phase 1		Primary PF	OMB
Phase 2 New		Secondary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 2 Replacement		VF to PF	OMB
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++

Phase 3		Primary PF	Constrained ++
Phase 2 Replacement		Replacement PF	OMB
Phase 3		Primary PF	Constrained ++
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Secondary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 2 Replacement		VF to PF	OMB
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 3		VF to PF	Constrained ++
Phase 2 Replacement	SDC-A	Replacement PF	OMB
Phase 2 Replacement		VF to PF	OMB
Phase 3		Primary PF	Constrained ++
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Secondary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 2 Replacement		VF to PF	OMB
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 2 New	SDC-G	Secondary PF	Constrained +
Phase 2 New		Secondary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 2 Replacement	SDC-A	Replacement PF	OMB
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 2 Replacement		VF to PF	Constrained +
Phase 2 New		Secondary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 2 Replacement	SDC-D	Replacement PF	OMB
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary VF	Constrained ++
Phase 2 New		Secondary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 2 Replacement		Replacement PF	OMB
Phase 3		VF to PF	Constrained ++
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 1		Primary PF	OMB

Phase 3	SDC-A	Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 3		Primary VF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Secondary PF	Constrained +
Phase 2 Replacement		VF to PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 2 New		Primary PF	Constrained +
Phase 2 Replacement		Replacement PF	OMB
Phase 2 New		Secondary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Secondary PF	Constrained +
Phase 3		Primary VF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 2 Replacement		Replacement PF	OMB
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary VF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 3		Primary VF	Constrained ++
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 2 Replacement		VF to PF	OMB
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 2 Replacement	SDC-A	Replacement PF	OMB
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 2 Replacement		Replacement PF	OMB
Phase 2 New		Secondary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 2 New		Primary PF	OMB
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 2 Replacement		Replacement PF	OMB

Phase 3	SDC-D	Primary PF	Constrained ++
Phase 2 Replacement		VF to PF	OMB
Phase 2 New		Secondary PF	Constrained +
Phase 2 Replacement		Replacement PF	OMB
Phase 3		Primary PF	Constrained ++
Phase 2 Replacement		VF to PF	OMB
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 3		Primary VF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 2 New		Secondary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 3		Primary VF	Constrained ++
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Secondary PF	Constrained +
Phase 2 Replacement		Replacement PF	OMB
Phase 2 Replacement		VF to PF	OMB
Phase 2 Replacement		VF to PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 2 Replacement	SDC-A	Replacement PF	OMB
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 2 Replacement	SDC-E	Replacement PF	OMB
Phase 2 Replacement		VF to PF	OMB
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Secondary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary VF	Constrained ++
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 2 Replacement	SDC-B	Replacement PF	OMB
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Secondary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 3		Primary VF	Constrained ++
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Secondary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Primary PF	Constrained +

Phase 3	SDC-G	Primary PF	Constrained ++
Phase 2 New		Secondary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 3		Primary VF	Constrained ++
Phase 2 New		Secondary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 3		Primary VF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 2 New		Secondary PF	Constrained +
Phase 2 Replacement		VF to PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 2 Replacement		Replacement PF	OMB
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 2 Replacement		Replacement PF	OMB
Phase 3		Primary PF	Constrained ++
Phase 2 New		Secondary PF	Constrained +
Phase 3		VF to PF	Constrained ++
Phase 2 Replacement	SDC-F	Replacement PF	OMB
Phase 2 New		Secondary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 2 New		Secondary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 2 Replacement		VF to PF	OMB
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Secondary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 3		Primary VF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 2 New		Secondary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 3		Primary VF	Constrained ++
Phase 2 New		Primary PF	Constrained +



Phase 2 New	SDC-B	Primary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 2 Replacement		Replacement PF	OMB
Phase 2 Replacement		VF to PF	OMB
Phase 2 New		Secondary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 3	SDC-A	Primary PF	Constrained ++
Phase 2 Replacement		Replacement PF	OMB
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 2 Replacement	SDC-F	Replacement PF	OMB
Phase 3		Primary PF	Constrained ++
Phase 2 Replacement		Replacement PF	OMB
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Secondary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 2 Replacement		Replacement PF	OMB
Phase 2 New		Secondary PF	Constrained +
Phase 3		VF to PF	Constrained ++
Phase 2 Replacement		VF to PF	OMB
Phase 3	SDC-G	Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Secondary PF	Constrained +
Phase 2 New		Secondary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 2 New		Primary PF	Constrained +
Phase 2 Replacement		VF to PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 2 Replacement		VF to PF	OMB

Phase 2 New	SDC-A	Primary PF	Constrained +
Phase 3		Primary VF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 2 Replacement		Replacement PF	OMB
Phase 2 New	SDC-D	Primary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 2 Replacement		Replacement PF	OMB
Phase 3		Primary PF	Constrained ++
Phase 1		Primary PF	OMB
Phase 2 New		Secondary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 2 Replacement		Replacement PF	OMB
Phase 3		Primary PF	Constrained ++
Phase 2 New		Secondary PF	Constrained +
Phase 3		Replacement PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Secondary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 3		Primary VF	Constrained ++
Phase 2 New		Secondary PF	Constrained +
Phase 2 New	SDC-G	Secondary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 2 Replacement		VF to PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 3		Primary VF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 3		Primary VF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 2 New		Primary PF	Constrained +

Phase 2 Replacement		Replacement PF	OMB
Phase 3		Primary PF	Constrained ++
Phase 3		Primary VF	Constrained ++
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Secondary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 2 Replacement		Replacement PF	OMB
Phase 2 Replacement		Replacement PF	OMB
Phase 2 Replacement		VF to PF	OMB
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 2 Replacement		VF to PF	OMB
Phase 3		Primary PF	Constrained ++
Phase 2 Replacement	SDC-A	Replacement PF	OMB
Phase 2 Replacement		VF to PF	OMB
Phase 3		Primary PF	Constrained ++
Phase 3		Primary VF	Constrained ++
Phase 2 Replacement		Replacement PF	OMB
Phase 2 New		Secondary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 2 New		Secondary PF	Constrained +
Phase 2 Replacement	SDC-D	Replacement PF	OMB
Phase 3		Primary PF	Constrained ++
Phase 2 Replacement		VF to PF	OMB
Phase 3		Primary PF	Constrained ++
Phase 2 New		Primary PF	OMB
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 2 New		Secondary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 2 Replacement	SDC-A	Replacement PF	OMB
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 2 Replacement		VF to PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 2 New		Primary PF	Constrained +
Phase 2 Replacement		VF to PF	OMB
Phase 3		Primary PF	Constrained ++
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary VF	Constrained ++
Phase 2 Replacement	SDC-A	Replacement PF	OMB
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++

Phase 3	SDC-A	Primary PF	Constrained ++
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 2 Replacement		Replacement PF	OMB
Phase 2 Replacement		VF to PF	OMB
Phase 2 Replacement		Replacement PF	OMB
Phase 2 Replacement		VF to PF	OMB
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 2 New		Secondary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Primary PF	OMB
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 2 New		Primary PF	Constrained +
Phase 2 Replacement		VF to PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 2 Replacement		VF to PF	OMB
Phase 2 New	SDC-A	Primary PF	Constrained +
Phase 3		Primary VF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 2 Replacement		Replacement PF	OMB
Phase 2 New		Primary PF	Constrained +
Phase 2 New	SDC-D	Primary PF	Constrained +
Phase 2 Replacement		Replacement PF	OMB
Phase 2 New		Secondary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 1		Primary PF	OMB
Phase 3		Primary PF	Constrained ++
Phase 3		Primary VF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 2 New		Secondary PF	Constrained +
Phase 2 Replacement		VF to PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Secondary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 2 Replacement		VF to PF	OMB
Phase 3		Primary PF	Constrained ++

Phase 2 New	SDC-A	Secondary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 1		Primary PF	OMB
Phase 3		Primary PF	Constrained ++
Phase 3		VF to PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 2 Replacement		VF to PF	OMB
Phase 2 New	SDC-G	Primary PF	Constrained +
Phase 2 New		Secondary PF	Constrained +
Phase 2 New		Secondary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary VF	Constrained ++
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 2 New		Primary PF	Constrained +
Phase 2 Replacement		Replacement PF	OMB
Phase 3		Primary PF	Constrained ++
Phase 3		Primary VF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 2 Replacement		Replacement PF	OMB
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 2 Replacement		Replacement PF	OMB
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 2 Replacement		Replacement PF	OMB
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary VF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 2 Replacement	SDC-A	Replacement PF	OMB
Phase 3		Primary PF	Constrained ++
Phase 2 New		Secondary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 2 Replacement	SDC-G	Replacement PF	OMB
Phase 3		Primary PF	Constrained ++
Phase 2 Replacement		Replacement PF	OMB

Phase 1	SDC-B	Primary PF	OMB
Phase 2 Replacement		VF to PF	OMB
Phase 3		Primary PF	Constrained ++
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 2 Replacement	SDC-A	Replacement PF	OMB
Phase 3		Primary PF	Constrained ++
Phase 2 New		Secondary PF	Constrained +
Phase 3		VF to PF	Constrained ++
Phase 2 Replacement		VF to PF	OMB
Phase 2 New		Secondary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Secondary PF	Constrained +
Phase 2 Replacement	SDC-A	Replacement PF	OMB
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 2 Replacement		Replacement PF	OMB
Phase 2 Replacement		VF to PF	OMB
Phase 2 Replacement	SDC-E	Replacement PF	OMB
Phase 3		Primary PF	Constrained ++
Phase 3		Primary VF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 2 New		Secondary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Secondary PF	Constrained +
Phase 2 New		Secondary PF	Constrained +
Phase 2 New		Primary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 2 New		Primary PF	Constrained +
Phase 2 New		Secondary PF	Constrained +
Phase 3		Primary VF	Constrained ++
Phase 2 New		Primary PF	Constrained +
Phase 2 New	SDC-G	Secondary PF	Constrained +
Phase 3		Primary PF	Constrained ++
Phase 3		Primary VF	Constrained ++
Phase 3		Primary PF	Constrained ++
Phase 3		Primary VF	Constrained ++
Phase 2 New		Primary PF	Constrained +

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Constrained_Cat	Sector	Fence_ID	Project_ID *	Fence_Pro	Length_Miles	Lat_Start
Unconstrained/C++	RGV	RGV-12		PF Primary		
Constrained (C)/OMB/C+	SDC	SDC-01		PF Replace		
Unconstrained/C++	EPT	EPT-23		Unconst. P		
C+	ELC	ELC-06		PF Second		
Unconstrained/C++	TCA	TCA-06H		VF to PF		
C+	TCA	TCA-16	TCA-B	Unconst. P		
C+	SDC	SDC-10		PF Second		
C+	EPT	EPT-19		PF Second		
Unconstrained/C++	DRT	DRT-03		PF Primary		
Constrained (C)/OMB/C+	SDC	SDC-14	SDC-B	PF Primary		
C+	EPT	EPT-24		PF Primary		
Unconstrained/C++	HLT	HLT-21		VF Primary		
C+	TCA	TCA-20	TCA-C	Unconst. P		
C+	RGV	RGV-26		PF Primary		
C+	EPT	EPT-24		PF Primary		
C+	ELC	ELC-04		PF Second		
C+	RGV	RGV-16		PF Primary		
Unconstrained/C++	HVM	HVM-44		VF Primary		
C+	RGV	RGV-22		PF Primary		
C+	EPT	EPT-24		PF Primary		
Unconstrained/C++	RGV	RGV-08		PF Primary		
Constrained (C)/OMB/C+	TCA	TCA-04		PF Replace		
OMB/C+	ELC	ELC-02		VF to PF		
Unconstrained/C++	RGV	RGV-01		PF Primary		
C+	SDC	SDC-35		PF Second		
Unconstrained/C++	RGV	RGV-10		PF Primary		
Unconstrained/C++	HVM	HVM-01		PF Primary		
Unconstrained/C++	EPT	EPT-23		Unconst. P		
C+	LRT	LRT-08		PF Second		
Unconstrained/C++	DRT	DRT-02		PF Primary		
Unconstrained/C++	SPW	SPW-05		PF Primary		
Unconstrained/C++	EPT	EPT-23		Unconst. P		
C+	RGV	RGV-25		PF Primary		
Constrained (C)/OMB/C+	ELC	ELC-03		PF Replace		
Unconstrained/C++	DRT	DRT-03		PF Primary		
Unconstrained/C++	HLT	HLT-35		VF Primary		
C+	EPT	EPT-24		PF Primary		
OMB/C+	EPT	EPT-17		VF to PF		
Unconstrained/C++	RGV	RGV-07		PF Primary		
Unconstrained/C++	HLT	HLT-09		VF Primary		
Unconstrained/C++	EPT	EPT-23		Unconst. P		
Unconstrained/C++	SPW	SPW-32		VF Primary		
C+	EPT	EPT-24		PF Primary		
C+	EPT	EPT-19		PF Second		
C+	RGV	RGV-16		PF Primary		
Unconstrained/C++	HVM	HVM-32		VF Primary		

(b) (7)(E)

Unconstrained/C++	EPT	EPT-23	Unconst. P
Constrained (C)/OMB/C+	SDC	SDC-07	PF Replace
OMB/C+	EPT	EPT-06	VF to PF
Unconstrained/C++	SWB	SWB-12	VF Primary
C+	EPT	EPT-24	PF Primary
Unconstrained/C++	SWB	SWB-09	VF Primary
C+	EPT	EPT-22	PF Second
Unconstrained/C++	RGV	RGV-09	PF Primary
OMB/C+	EPT	EPT-02	VF to PF
C+	ELC	ELC-04	PF Second
C+	SDC	SDC-35	PF Second
C+	EPT	EPT-21	PF Second
C+	RGV	RGV-22	PF Primary
C+	RGV	RGV-20	PF Primary
Unconstrained/C++	DRT	DRT-04	PF Primary
Constrained (C)/OMB/C+	SDC	SDC-02	PF Replace
Unconstrained/C++	EPT	EPT-23	Unconst. P
Constrained (C)/OMB/C+	YUM	YUM-04	PF Replace
C+	EPT	EPT-19	PF Second
Unconstrained/C++	DRT	DRT-03	PF Primary
Constrained (C)/OMB/C+	SDC	SDC-29	PF Primary
C+	EPT	EPT-24	PF Primary
Unconstrained/C++	HVM	HVM-06	PF Primary
C+	RGV	RGV-26	PF Primary
C+	EPT	EPT-24	PF Primary
C+	LRT	LRT-04	PF Second
Unconstrained/C++	SPW	SPW-21	VF Primary
Constrained (C)/OMB/C+	ELC	ELC-03	PF Replace
OMB/C+	TCA	TCA-07B	PF Primary
OMB/C+	EPT	EPT-17	VF to PF
Unconstrained/C++	RGV	RGV-08	PF Primary
Unconstrained/C++	EPT	EPT-08	PF Primary
Unconstrained/C++	RGV	RGV-07	PF Primary
Unconstrained/C++	RGV	RGV-11	PF Primary
Unconstrained/C++	HVM	HVM-20	VF Primary
Unconstrained/C++	EPT	EPT-23	Unconst. P
C+	RGV	RGV-26	PF Primary
C+	RGV	RGV-17	PF Primary
Unconstrained/C++	DRT	DRT-03	PF Primary
Unconstrained/C++	SPW	SPW-25	PF Primary
C+	EPT	EPT-24	PF Primary
C+	ELC	ELC-04	PF Second
C+	TCA	TCA-03	VF to PF
C+	EPT	EPT-19	PF Second
C+	TCA	TCA-08	VF to PF
C+	EPT	EPT-24	PF Primary
Unconstrained/C++	HLT	HLT-29	VF Primary

SDC-D

TCA-A

(b) (7)(E)

Unconstrained/C++	EPT	EPT-23		Unconst. P
Constrained (C)/OMB/C+	SDC	SDC-02		PF Replace
C+	EPT	EPT-24		PF Primary
C+	EPT	EPT-19		PF Second.
C+	RGV	RGV-15		PF Primary
Unconstrained/C++	SPW	SPW-03		PF Primary
Unconstrained/C++	EPT	EPT-23		Unconst. P
C+	YUM	YUM-01		PF Second.
Constrained (C)/OMB/C+	SDC	SDC-19	SDC-B	PF Primary
C+	EPT	EPT-24		PF Primary
C+	TCA	TCA-19	TCA-C	VF to PF
C+	RGV	RGV-26		PF Primary
C+	LRT	LRT-01		PF Primary
Unconstrained/C++	RGV	RGV-10		PF Primary
OMB/C+	EPT	EPT-14		VF to PF
Unconstrained/C++	EPT	EPT-23		Unconst. P
C+	RGV	RGV-22		PF Primary
C+	RGV	RGV-21		PF Primary
Unconstrained/C++	DRT	DRT-02		PF Primary
Constrained (C)/OMB/C+	SDC	SDC-04	SDC-A	PF Primary
C+	EPT	EPT-24		PF Primary
Unconstrained/C++	RGV	RGV-06		PF Primary
Unconstrained/C++	HLT	HLT-01		VF Primary
C+	SPW	SPW-09		PF Second.
C+	EPT	EPT-24		PF Primary
C+	RGV	RGV-16		PF Primary
Unconstrained/C++	HVM	HVM-25		PF Primary
C+	RGV	RGV-23		PF Primary
C+	EPT	EPT-24		PF Primary
Unconstrained/C++	RGV	RGV-08		PF Primary
Unconstrained/C++	RGV	RGV-08		PF Primary
Unconstrained/C++	HLT	HLT-16		VF Primary
Unconstrained/C++	EPT	EPT-23		Unconst. P
Unconstrained/C++	RGV	RGV-12		PF Primary
Unconstrained/C++	HVM	HVM-39		PF Primary
Unconstrained/C++	EPT	EPT-23		Unconst. P
C+	RGV	RGV-22		PF Primary
C+	RGV	RGV-19		PF Primary
Constrained (C)/OMB/C+	ELC	ELC-07		PF Replace
C+	EPT	EPT-21		PF Second.
Unconstrained/C++	DRT	DRT-03		PF Primary
Unconstrained/C++	SWB	SWB-20		PF Primary
C+	EPT	EPT-24		PF Primary
Unconstrained/C++	RGV	RGV-01		PF Primary
OMB/C+	YUM	YUM-05		PF Replace
Constrained (C)/OMB/C+	EPT	EPT-20		PF Replace
OMB/C+	EPT	EPT-04		VF to PF

(b) (7)(E)

C+	EPT	EPT-24		PF Primary
C+	LRT	LRT-06		PF Second
C+	RGV	RGV-18		PF Primary
Unconstrained/C++	HVM	HVM-13		VF Primary
Unconstrained/C++	EPT	EPT-23		Unconst. P
Unconstrained/C++	TCA	TCA-23A		VF to PF
Constrained (C)/OMB/C+	SDC	SDC-03		PF Replace
Unconstrained/C++	EPT	EPT-07		PF Primary
Unconstrained/C++	SPW	SPW-19		PF Primary
C+	EPT	EPT-24		PF Primary
Unconstrained/C++	DRT	DRT-03		PF Primary
Constrained (C)/OMB/C+	SDC	SDC-34	SDC-E	PF Primary
Unconstrained/C++	EPT	EPT-11		PF Primary
C+	EPT	EPT-24		PF Primary
OMB/C+	RGV	RGV-01	RGV-A	PF Primary
C+	RGV	RGV-26		PF Primary
C+	EPT	EPT-19		PF Second
C+	RGV	RGV-16		PF Primary
Unconstrained/C++	HVM	HVM-27		PF Primary
Unconstrained/C++	DRT	DRT-02		PF Primary
Unconstrained/C++	SDC	SDC-05		PF Primary
OMB/C+	EPT	EPT-17		VF to PF
Unconstrained/C++	RGV	RGV-08		PF Primary
Unconstrained/C++	SWB	SWB-06		PF Primary
Unconstrained/C++	RGV	RGV-08		PF Primary
C+	TCA	TCA-18	TCA-B	Unconst. P
Unconstrained/C++	EPT	EPT-23		Unconst. P
C+	RGV	RGV-22		PF Primary
C+	RGV	RGV-17		PF Primary
Unconstrained/C++	RGV	RGV-12		PF Primary
Constrained (C)/OMB/C+	SDC	SDC-02		PF Replace
Unconstrained/C++	EPT	EPT-23		Unconst. P
C+	SDC	SDC-35		PF Second
C+	EPT	EPT-21		PF Second
Unconstrained/C++	DRT	DRT-03		PF Primary
Constrained (C)/OMB/C+	SDC	SDC-25	SDC-C	PF Primary
C+	EPT	EPT-24		PF Primary
C+	LRT	LRT-07		PF Primary
C+	RGV	RGV-26		PF Primary
C+	EPT	EPT-24		PF Primary
C+	RGV	RGV-15		PF Primary
C+	RGV	RGV-19		PF Primary
Constrained (C)/OMB/C+	ELC	ELC-03		PF Replace
OMB/C+	TCA	TCA-09A		PF Primary
Constrained (C)/OMB/C+	SDC	SDC-03		PF Replace
OMB/C+	EPT	EPT-17		VF to PF
Constrained (C)/OMB/C+	YUM	YUM-03		PF Replace

(b) (7)(E)

Constrained (C)/OMB/C+	EPT	EPT-20		PF Replace
C+	TCA	TCA-02A		VF to PF
Unconstrained/C++	RGV	RGV-11		PF Primary
Unconstrained/C++	HVM	HVM-15		VF Primary
Unconstrained/C++	EPT	EPT-23		Unconst. P
OMB/C+	RGV	RGV-02	RGV-A	PF Primary
C+	RGV	RGV-26		PF Primary
Unconstrained/C++	RGV	RGV-13		PF Primary
C+	ELC	ELC-05		PF Second
C+	EPT	EPT-19		PF Second
Unconstrained/C++	DRT	DRT-03		PF Primary
Unconstrained/C++	SPW	SPW-13		VF Primary
C+	EPT	EPT-24		PF Primary
C+	SDC	SDC-11		PF Second
C+	TCA	TCA-16	TCA-B	Unconst. P
C+	ELC	ELC-04		PF Second
Unconstrained/C++	RGV	RGV-08		PF Primary
OMB/C+	EPT	EPT-12		VF to PF
C+	EPT	EPT-24		PF Primary
Unconstrained/C++	HLT	HLT-23		VF Primary
Unconstrained/C++	EPT	EPT-23		Unconst. P
Unconstrained/C++	RGV	RGV-12		PF Primary
Constrained (C)/OMB/C+	SDC	SDC-01		PF Replace
C+	EPT	EPT-24		PF Primary
C+	RGV	RGV-15		PF Primary
Unconstrained/C++	SPW	SPW-06		PF Primary
Unconstrained/C++	DRT	DRT-03		PF Primary
Constrained (C)/OMB/C+	SDC	SDC-14	SDC-B	PF Primary
Unconstrained/C++	RGV	RGV-08		PF Primary
Unconstrained/C++	SWB	SWB-29		VF Primary
Unconstrained/C++	ELC	ELC-01		PF Primary
C+	TCA	TCA-19	TCA-C	Unconst. P
C+	RGV	RGV-26		PF Primary
C+	LRT	LRT-05		PF Primary
Unconstrained/C++	RGV	RGV-10		PF Primary
Unconstrained/C++	EPT	EPT-05		PF Primary
Unconstrained/C++	EPT	EPT-23		Unconst. P
C+	RGV	RGV-22		PF Primary
Unconstrained/C++	RGV	RGV-29		PF Primary
Unconstrained/C++	DRT	DRT-02		PF Primary
Constrained (C)/OMB/C+	SDC	SDC-03		PF Replace
Unconstrained/C++	EPT	EPT-23		Unconst. P
Unconstrained/C++	YUM	YUM-07		VF to PF
Unconstrained/C++	RGV	RGV-01		PF Primary
Unconstrained/C++	DRT	DRT-03		PF Primary
C+	EPT	EPT-24		PF Primary
C+	RGV	RGV-16		PF Primary

(b) (7)(E)

C+	EPT	EPT-19		PF Second
OMB/C+	RGV	RGV-08	RGV-C	PF Primary
C+	EPT	EPT-24		PF Primary
C+	TCA	TCA-13	TCA-A	PF Primary
Constrained (C)/OMB/C+	ELC	ELC-03		PF Replace
Constrained (C)/OMB/C+	SDC	SDC-12	SDC-B	PF Primary
OMB/C+	EPT	EPT-06		VF to PF
Unconstrained/C++	EPT	EPT-23		Unconst. P
C+	EPT	EPT-21		PF Second
C+	TCA	TCA-19	TCA-C	VF to PF
Unconstrained/C++	RGV	RGV-08		PF Primary
Unconstrained/C++	HLT	HLT-11		VF Primary
Unconstrained/C++	RGV	RGV-12		PF Primary
Unconstrained/C++	HVM	HVM-34		VF Primary
Unconstrained/C++	EPT	EPT-23		Unconst. P
C+	SDC	SDC-35		PF Second
C+	RGV	RGV-22		PF Primary
C+	RGV	RGV-20		PF Primary
Constrained (C)/OMB/C+	ELC	ELC-07		PF Replace
Unconstrained/C++	DRT	DRT-03		PF Primary
Unconstrained/C++	SWB	SWB-14		VF Primary
C+	EPT	EPT-24		PF Primary
Unconstrained/C++	RGV	RGV-01		PF Primary
Constrained (C)/OMB/C+	YUM	YUM-04		PF Replace
Constrained (C)/OMB/C+	EPT	EPT-18	EPT-B	PF Primary
C+	EPT	EPT-19		PF Second
Unconstrained/C++	RGV	RGV-09		PF Primary
Unconstrained/C++	EPT	EPT-03		PF Primary
C+	EPT	EPT-24		PF Primary
Unconstrained/C++	RGV	RGV-30		PF Primary
Unconstrained/C++	HVM	HVM-08		PF Primary
C+	LRT	LRT-10		PF Second
Unconstrained/C++	DRT	DRT-04		PF Primary
Constrained (C)/OMB/C+	SDC	SDC-02		PF Replace
Constrained (C)/OMB/C+	EPT	EPT-01	EPT-A	PF Primary
C+	TCA	TCA-04a		VF to PF
Unconstrained/C++	SPW	SPW-26		PF Primary
Constrained (C)/OMB/C+	ELC	ELC-03		PF Replace
Unconstrained/C++	DRT	DRT-03		PF Primary
Constrained (C)/OMB/C+	SDC	SDC-30		PF Replace
Unconstrained/C++	EPT	EPT-09		PF Primary
Unconstrained/C++	EPT	EPT-23		Unconst. P
C+	RGV	RGV-26		PF Primary
Unconstrained/C++	RGV	RGV-12		PF Primary
OMB/C+	TCA	TCA-23		VF to PF
Unconstrained/C++	EPT	EPT-23		Unconst. P
Unconstrained/C++	TCA	TCA-06A		PF Primary

(b) (7)(E)



OMB/C+	TCA	TCA-24	PF Replace
C+	ELC	ELC-04	PF Second
Unconstrained/C++	DRT	DRT-03	PF Primary
C+	EPT	EPT-24	PF Primary
C+	EPT	EPT-19	PF Second
Unconstrained/C++	RGV	RGV-07	PF Primary
C+	BBT	BBT-01	PF Primary
C+	RGV	RGV-26	PF Primary
C+	EPT	EPT-24	PF Primary
C+	EPT	EPT-19	PF Second
C+	RGV	RGV-16	PF Primary
C+	RGV	RGV-17	PF Primary
Constrained (C)/OMB/C+	SDC	SDC-02	PF Replace
C+	EPT	EPT-24	PF Primary
Unconstrained/C++	RGV	RGV-08	PF Primary
C+	TCA	TCA-03	VF to PF
C+	LRT	LRT-18	PF Second
Constrained (C)/OMB/C+	SDC	SDC-21	SDC-B PF Primary
C+	TCA	TCA-05	PF Second
Unconstrained/C++	RGV	RGV-09	PF Primary
Unconstrained/C++	HLT	HLT-31	VF Primary
Unconstrained/C++	EPT	EPT-23	Unconst. P
C+	RGV	RGV-26	PF Primary
C+	LRT	LRT-17	PF Primary
Unconstrained/C++	DRT	DRT-01	PF Primary
Unconstrained/C++	SPW	SPW-02	PF Primary
Unconstrained/C++	EPT	EPT-23	Unconst. P
Unconstrained/C++	RGV	RGV-27	PF Primary
C+	RGV	RGV-25	PF Primary
Constrained (C)/OMB/C+	ELC	ELC-03	PF Replace
C+	EPT	EPT-24	PF Primary
Constrained (C)/OMB/C+	SDC	SDC-22A	SDC-B PF Primary
Unconstrained/C++	RGV	RGV-06	PF Primary
Unconstrained/C++	HLT	HLT-03	VF Primary
Unconstrained/C++	EPT	EPT-23	Unconst. P
Unconstrained/C++	RGV	RGV-10	PF Primary
OMB/C+	EPT	EPT-15	PF Replace
C+	EPT	EPT-24	PF Primary
C+	RGV	RGV-26	PF Primary
Unconstrained/C++	SPW	SPW-35	PF Primary
C+	EPT	EPT-24	PF Primary
C+	ELC	ELC-04	PF Second
C+	TCA	TCA-19	TCA-C PF Primary
C+	SDC	SDC-11	PF Second
C+	EPT	EPT-19	PF Second
OMB/C+	EPT	EPT-10	VF to PF
C+	EPT	EPT-24	PF Primary

(b) (7)(E)

Unconstrained/C++	HLT	HLT-18	VF Primary
Unconstrained/C++	RGV	RGV-12	PF Primary
Constrained (C)/OMB/C+	SDC	SDC-01	PF Replace
C+	EPT	EPT-24	PF Primary
C+	EPT	EPT-19	PF Second
C+	RGV	RGV-16	PF Primary
Unconstrained/C++	HVM	HVM-41	PF Primary
C+	LRT	LRT-14	PF Second
Unconstrained/C++	DRT	DRT-03	PF Primary
Unconstrained/C++	RGV	RGV-08	PF Primary
Unconstrained/C++	SWB	SWB-24	VF Primary
OMB/C+	ELC	ELC-02	VF to PF
C+	BBT	BBT-01	Unconst. P
C+	RGV	RGV-26	PF Primary
C+	EPT	EPT-24	PF Primary
Unconstrained/C++	RGV	RGV-10	PF Primary
OMB/C+	EPT	EPT-04	VF to PF
Unconstrained/C++	EPT	EPT-23	Unconst. P
C+	RGV	RGV-22	PF Primary
C+	EPT	EPT-24	PF Primary
C+	EPT	EPT-22	PF Second
Unconstrained/C++	DRT	DRT-02	PF Primary
Unconstrained/C++	SPW	SPW-14	PF Primary
Unconstrained/C++	EPT	EPT-23	Unconst. P
Unconstrained/C++	RGV	RGV-01	PF Primary
Unconstrained/C++	DRT	DRT-03	PF Primary
Unconstrained/C++	SWB	SWB-39	PF Primary
C+	EPT	EPT-24	PF Primary
C+	RGV	RGV-18	PF Primary
C+	LRT	LRT-19	PF Primary
C+	EPT	EPT-24	PF Primary
C+	RGV	RGV-25	PF Primary
Constrained (C)/OMB/C+	ELC	ELC-03	PF Replace
Unconstrained/C++	TCA	TCA-06J	VF to PF
OMB/C+	EPT	EPT-17	VF to PF
Constrained (C)/OMB/C+	SDC	SDC-22A SDC-B	PF Primary
Unconstrained/C++	RGV	RGV-06	PF Primary
Unconstrained/C++	HLT	HLT-05	VF Primary
Unconstrained/C++	EPT	EPT-23	Unconst. P
Unconstrained/C++	SWB	SWB-38	PF Primary
C+	RGV	RGV-16	PF Primary
Unconstrained/C++	HVM	HVM-29	PF Primary
Unconstrained/C++	EPT	EPT-23	Unconst. P
C+	TCA	TCA-05	PF Second
C+	RGV	RGV-22	PF Primary
C+	RGV	RGV-17	PF Primary
C+	SDC	SDC-35	PF Second

(b) (7)(E)

C+	EPT	EPT-19	PF Second
Unconstrained/C++	RGV	RGV-08	PF Primary
Unconstrained/C++	SWB	SWB-09	VF Primary
C+	EPT	EPT-24	PF Primary
OMB/C+	YUM	YUM-06	PF Replace
Unconstrained/C++	RGV	RGV-08	PF Primary
OMB/C+	EPT	EPT-02	VF to PF
C+	EPT	EPT-24	PF Primary
Unconstrained/C++	HVM	HVM-03	VF Primary
Unconstrained/C++	RGV	RGV-12	PF Primary
Constrained (C)/OMB/C+	SDC	SDC-02	PF Replace
C+	EPT	EPT-24	PF Primary
Unconstrained/C++	RGV	RGV-08	PF Primary
Unconstrained/C++	SPW	SPW-24	PF Primary
Constrained (C)/OMB/C+	ELC	ELC-03	PF Replace
Unconstrained/C++	DRT	DRT-03	PF Primary
Constrained (C)/OMB/C+	SDC	SDC-27	PF Replace
C+	EPT	EPT-24	PF Primary
Unconstrained/C++	RGV	RGV-08	PF Primary
OMB/C+	TCA	TCA-21	VF to PF
Constrained (C)/OMB/C+	EPT	EPT-20	PF Replace
C+	RGV	RGV-26	PF Primary
C+	EPT	EPT-24	PF Primary
Unconstrained/C++	RGV	RGV-11	PF Primary
Unconstrained/C++	SPW	SPW-27	VF Primary
Unconstrained/C++	EPT	EPT-23	Unconst. P
OMB/C+	TCA	TCA-09C	PF Primary
OMB/C+	EPT	EPT-17	VF to PF
Unconstrained/C++	DRT	DRT-03	PF Primary
Unconstrained/C++	SPW	SPW-38	PF Primary
C+	EPT	EPT-24	PF Primary
C+	ELC	ELC-04	PF Second
Unconstrained/C++	RGV	RGV-07	PF Primary
OMB/C+	EPT	EPT-12	VF to PF
C+	EPT	EPT-24	PF Primary
C+	BBT	BBT-02	Unconst. P
C+	RGV	RGV-16	PF Primary
Unconstrained/C++	RGV	RGV-13	PF Primary
Constrained (C)/OMB/C+	SDC	SDC-01	PF Replace
C+	EPT	EPT-24	PF Primary
Unconstrained/C++	RGV	RGV-08	PF Primary
C+	TCA	TCA-02	VF to PF
Constrained (C)/OMB/C+	SDC	SDC-16	PF Replace
Unconstrained/C++	HLT	HLT-25	VF Primary
Unconstrained/C++	EPT	EPT-23	Unconst. P
C+	RGV	RGV-26	PF Primary
C+	LRT	LRT-11	PF Primary

(b) (7)(E)

C+	RGV	RGV-15	PF Primary
Unconstrained/C++	SPW	SPW-10	PF Primary
Unconstrained/C++	EPT	EPT-23	Unconst. P
C+	RGV	RGV-22	PF Primary
Unconstrained/C++	RGV	RGV-29	PF Primary
Unconstrained/C++	RGV	RGV-08	PF Primary
Unconstrained/C++	SWB	SWB-31	PF Primary
C+	EPT	EPT-24	PF Primary
Unconstrained/C++	YUM	YUM-09	VF to PF
Unconstrained/C++	RGV	RGV-06	PF Primary
Unconstrained/C++	BLW	BLW-02	PF Primary
C+	EPT	EPT-19	PF Second
Unconstrained/C++	RGV	RGV-10	PF Primary
OMB/C+	EPT	EPT-14	VF to PF
C+	EPT	EPT-24	PF Primary
C+	RGV	RGV-16	PF Primary
Unconstrained/C++	HVM	HVM-22	VF Primary
Unconstrained/C++	DRT	DRT-02	PF Primary
Constrained (C)/OMB/C+	SDC	SDC-04	PF Primary
OMB/C+	EPT	EPT-17	VF to PF
Unconstrained/C++	SWB	SWB-01	PF Primary
Unconstrained/C++	DRT	DRT-05	PF Primary
C+	EPT	EPT-24	PF Primary
C+	EPT	EPT-21	PF Second
Constrained (C)/OMB/C+	SDC	SDC-36	PF Primary
Unconstrained/C++	RGV	RGV-08	PF Primary
C+	TCA	TCA-11	Unconst. P
Unconstrained/C++	EPT	EPT-23	Unconst. P
C+	RGV	RGV-24	PF Primary
C+	EPT	EPT-24	PF Primary
Unconstrained/C++	RGV	RGV-12	PF Primary
Unconstrained/C++	HVM	HVM-36	VF Primary
Unconstrained/C++	EPT	EPT-23	Unconst. P
OMB/C+	EPT	EPT-16	VF to PF
C+	EPT	EPT-19	PF Second
Unconstrained/C++	DRT	DRT-03	PF Primary
Unconstrained/C++	SWB	SWB-17	PF Primary
C+	EPT	EPT-24	PF Primary
C+	LRT	LRT-08	PF Second
C+	TCA	TCA-19	VF to PF
Unconstrained/C++	EPT	EPT-03	PF Primary
C+	EPT	EPT-24	PF Primary
C+	RGV	RGV-15	PF Primary
C+	RGV	RGV-20	PF Primary
Constrained (C)/OMB/C+	ELC	ELC-07	PF Replace
Unconstrained/C++	TCA	TCA-24B	PF Replace
Constrained (C)/OMB/C+	SDC	SDC-02	PF Replace

(b) (7)(E)

Unconstrained/C++	EPT	EPT-07		PF Primary
OMB/C+	YUM	YUM-05		PF Replace
Constrained (C)/OMB/C+	EPT	EPT-18	EPT-B	PF Primary
C+	ELC	ELC-06		PF Second.
Constrained (C)/OMB/C+	SDC	SDC-31	SDC-D	PF Primary
Unconstrained/C++	EPT	EPT-23		Unconst. P
Unconstrained/C++	RGV	RGV-30		PF Primary
Unconstrained/C++	HVM	HVM-10		PF Primary
OMB/C+	EPT	EPT-14		VF to PF
C+	EPT	EPT-24		PF Primary
C+	RGV	RGV-22		PF Primary
C+	RGV	RGV-21		PF Primary
Constrained (C)/OMB/C+	ELC	ELC-03		PF Replace
Unconstrained/C++	TCA	TCA-06C		PF Primary
Unconstrained/C++	DRT	DRT-02		PF Primary
Constrained (C)/OMB/C+	SDC	SDC-04	SDC-A	PF Primary
Unconstrained/C++	EPT	EPT-23		Unconst. P
C+	SDC	SDC-35		PF Second.
C+	EPT	EPT-19		PF Second.
Unconstrained/C++	YUM	YUM-11		VF to PF
Constrained (C)/OMB/C+	SDC	SDC-08		PF Replace
Unconstrained/C++	RGV	RGV-06		PF Primary
Unconstrained/C++	BLW	BLW-01		PF Primary
Unconstrained/C++	DRT	DRT-05		PF Primary
C+	RGV	RGV-16		PF Primary
Unconstrained/C++	HVM	HVM-24		PF Primary
Unconstrained/C++	EPT	EPT-23		Unconst. P
C+	RGV	RGV-23		PF Primary
C+	RGV	RGV-17		PF Primary
Unconstrained/C++	SWB	SWB-03		PF Primary
C+	EPT	EPT-24		PF Primary
C+	TCA	TCA-06		VF to PF
C+	EPT	EPT-19		PF Second.
Unconstrained/C++	RGV	RGV-08		PF Primary
OMB/C+	TCA	TCA-14		VF to PF
Unconstrained/C++	EPT	EPT-23		Unconst. P
Unconstrained/C++	HLT	HLT-33		VF Primary
Unconstrained/C++	EPT	EPT-23		Unconst. P
Unconstrained/C++	RGV	RGV-12		PF Primary
Constrained (C)/OMB/C+	SDC	SDC-02		PF Replace
C+	RGV	RGV-15		PF Primary
C+	RGV	RGV-20		PF Primary
Constrained (C)/OMB/C+	ELC	ELC-07		PF Replace
C+	ELC	ELC-05		PF Second.
Unconstrained/C++	DRT	DRT-03		PF Primary
Constrained (C)/OMB/C+	SDC	SDC-22		PF Replace
C+	EPT	EPT-24		PF Primary

(b) (7)(E)

OMB/C+	YUM	YUM-05		PF Replace
Constrained (C)/OMB/C+	EPT	EPT-18	EPT-B	PF Primary
C+	EPT	EPT-24		PF Primary
C+	ELC	ELC-04		PF Second
Unconstrained/C++	RGV	RGV-08		PF Primary
C+	RGV	RGV-26		PF Primary
Unconstrained/C++	RGV	RGV-10		PF Primary
Unconstrained/C++	HVM	HVM-12		PF Primary
Unconstrained/C++	EPT	EPT-23		Unconst. P
Unconstrained/C++	TCA	TCA-23B		PF Replace
Unconstrained/C++	EPT	EPT-07		PF Primary
Unconstrained/C++	DRT	DRT-02		PF Primary
Unconstrained/C++	SPW	SPW-17		VF Primary
C+	EPT	EPT-24		PF Primary
OMB/C+	EPT	EPT-10		VF to PF
C+	EPT	EPT-24		PF Primary
Constrained (C)/OMB/C+	EPT	EPT-18A		PF Replace
C+	RGV	RGV-26		PF Primary
C+	EPT	EPT-19		PF Second
Constrained (C)/OMB/C+	SDC	SDC-01		PF Replace
C+	EPT	EPT-24		PF Primary
C+	TCA	TCA-16	TCA-B	Unconst. P
C+	LRT	LRT-08		PF Second
Unconstrained/C++	DRT	DRT-03		PF Primary
C+	EPT	EPT-19		PF Second
Unconstrained/C++	HLT	HLT-20		VF Primary
Unconstrained/C++	EPT	EPT-23		Unconst. P
C+	LRT	LRT-07		PF Primary
C+	TCA	TCA-13	TCA-A	Unconst. P
C+	RGV	RGV-26		PF Primary
C+	RGV	RGV-16		PF Primary
Unconstrained/C++	HVM	HVM-43		PF Primary
Unconstrained/C++	EPT	EPT-23		Unconst. P
C+	RGV	RGV-22		PF Primary
C+	RGV	RGV-19		PF Primary
C+	YUM	YUM-01		PF Second
C+	EPT	EPT-21		PF Second
Unconstrained/C++	RGV	RGV-08		PF Primary
Unconstrained/C++	SWB	SWB-26		PF Primary
Constrained (C)/OMB/C+	YUM	YUM-03		PF Replace
Unconstrained/C++	RGV	RGV-10		PF Primary
OMB/C+	EPT	EPT-04		VF to PF
Unconstrained/C++	EPT	EPT-23		Unconst. P
C+	ELC	ELC-04		PF Second
C+	RGV	RGV-16		PF Primary
Unconstrained/C++	HVM	HVM-17		VF Primary
Unconstrained/C++	DRT	DRT-02		PF Primary

(b) (7)(E)

Constrained (C)/OMB/C+	SDC	SDC-03		PF Replace
Unconstrained/C++	EPT	EPT-23		Unconst. P
Unconstrained/C++	RGV	RGV-08		PF Primary
C+	RGV	RGV-25		PF Primary
Constrained (C)/OMB/C+	ELC	ELC-03		PF Replace
Unconstrained/C++	DRT	DRT-03		PF Primary
C+	EPT	EPT-24		PF Primary
Constrained (C)/OMB/C+	SDC	SDC-22A	SDC-B	PF Primary
Unconstrained/C++	RGV	RGV-08		PF Primary
Unconstrained/C++	HLT	HLT-08		VF Primary
Unconstrained/C++	EPT	EPT-23		Unconst. P
OMB/C+	RGV	RGV-05	RGV-B	PF Primary
C+	RGV	RGV-26		PF Primary
C+	EPT	EPT-24		PF Primary
Unconstrained/C++	RGV	RGV-12		PF Primary
Unconstrained/C++	HVM	HVM-31		PF Primary
Unconstrained/C++	EPT	EPT-23		Unconst. P
C+	SDC	SDC-35		PF Second.
C+	EPT	EPT-19		PF Second.
Unconstrained/C++	TCA	TCA-06K		PF Primary
OMB/C+	EPT	EPT-06		VF to PF
Unconstrained/C++	DRT	DRT-03		PF Primary
Unconstrained/C++	SWB	SWB-11		VF Primary
C+	EPT	EPT-24		PF Primary
Unconstrained/C++	SWB	SWB-08		PF Primary
C+	TCA	TCA-19	TCA-C	Unconst. P
OMB/C+	EPT	EPT-02		VF to PF
C+	EPT	EPT-24		PF Primary
C+	RGV	RGV-22		PF Primary
C+	RGV	RGV-20		PF Primary
Constrained (C)/OMB/C+	ELC	ELC-07		PF Replace
Constrained (C)/OMB/C+	SDC	SDC-02		PF Replace
C+	EPT	EPT-24		PF Primary
C+	EPT	EPT-21		PF Second.
OMB/C+	YUM	YUM-06		PF Replace
Unconstrained/C++	ELC	ELC-01		PF Primary
C+	ELC	ELC-06		PF Second.
Unconstrained/C++	DRT	DRT-03		PF Primary
Constrained (C)/OMB/C+	SDC	SDC-28		PF Replace
Unconstrained/C++	HVM	HVM-05		VF Primary
Unconstrained/C++	EPT	EPT-23		Unconst. P
C+	RGV	RGV-26		PF Primary
C+	LRT	LRT-02		PF Second.
Unconstrained/C++	SPW	SPW-22		VF Primary
Unconstrained/C++	EPT	EPT-23		Unconst. P
OMB/C+	TCA	TCA-07A		VF to PF
C+	TCA	TCA-13	TCA-A	PF Primary

(b) (7)(E)

C+	ELC	ELC-04		PF Second
Unconstrained/C++	RGV	RGV-08		PF Primary
OMB/C+	TCA	TCA-21		VF to PF
Unconstrained/C++	EPT	EPT-08		PF Primary
C+	SDC	SDC-35		PF Second
Unconstrained/C++	RGV	RGV-07		PF Primary
Unconstrained/C++	HLT	HLT-13		VF Primary
Unconstrained/C++	RGV	RGV-11		PF Primary
Unconstrained/C++	SPW	SPW-29		VF Primary
Unconstrained/C++	EPT	EPT-23		Unconst. P
C+	EPT	EPT-19		PF Second
C+	RGV	RGV-16		PF Primary
Unconstrained/C++	DRT	DRT-03		PF Primary
C+	EPT	EPT-24		PF Primary
Unconstrained/C++	RGV	RGV-08		PF Primary
C+	TCA	TCA-02		VF to PF
C+	EPT	EPT-24		PF Primary
Unconstrained/C++	RGV	RGV-09		PF Primary
Unconstrained/C++	HLT	HLT-28		VF Primary
Unconstrained/C++	EPT	EPT-23		Unconst. P
C+	RGV	RGV-22		PF Primary
C+	EPT	EPT-24		PF Primary
Unconstrained/C++	DRT	DRT-04		PF Primary
Unconstrained/C++	SPW	SPW-04		PF Primary
Unconstrained/C++	EPT	EPT-23		Unconst. P
Unconstrained/C++	RGV	RGV-01		PF Primary
Unconstrained/C++	DRT	DRT-03		PF Primary
Unconstrained/C++	SWB	SWB-33		VF Primary
C+	EPT	EPT-24		PF Primary
C+	RGV	RGV-26		PF Primary
C+	LRT	LRT-15		PF Primary
C+	SDC	SDC-10		PF Second
C+	EPT	EPT-19		PF Second
Unconstrained/C++	RGV	RGV-10		PF Primary
Unconstrained/C++	HVM	HVM-07		VF Primary
Unconstrained/C++	EPT	EPT-23		Unconst. P
C+	LRT	LRT-06		PF Second
Constrained (C)/OMB/C+	SDC	SDC-02		PF Replace
Constrained (C)/OMB/C+	EPT	EPT-01	EPT-A	PF Primary
Unconstrained/C++	SPW	SPW-39		PF Primary
Unconstrained/C++	EPT	EPT-23		Unconst. P
C+	ELC	ELC-04		PF Second
Constrained (C)/OMB/C+	SDC	SDC-29	SDC-D	PF Primary
Unconstrained/C++	EPT	EPT-09		PF Primary
C+	EPT	EPT-24		PF Primary
C+	RGV	RGV-26		PF Primary
Unconstrained/C++	RGV	RGV-11		PF Primary

(b) (7)(E)



Unconstrained/C++	TCA	TCA-22	TCA-D	PF Primary
C+	EPT	EPT-24		PF Primary
C+	EPT	EPT-19		PF Second
C+	TCA	TCA-13	TCA-A	PF Primary
Unconstrained/C++	DRT	DRT-03		PF Primary
Unconstrained/C++	RGV	RGV-07		PF Primary
Unconstrained/C++	HLT	HLT-15		VF Primary
C+	YUM	YUM-01		PF Second
C+	EPT	EPT-21		PF Second
C+	RGV	RGV-26		PF Primary
C+	RGV	RGV-16		PF Primary
Unconstrained/C++	HVM	HVM-38		VF Primary
C+	RGV	RGV-22		PF Primary
Unconstrained/C++	RGV	RGV-08		PF Primary
Unconstrained/C++	RGV	RGV-01		PF Primary
C+	SDC	SDC-11		PF Second
Unconstrained/C++	RGV	RGV-09		PF Primary
Unconstrained/C++	EPT	EPT-03		PF Primary
Unconstrained/C++	EPT	EPT-23		Unconst. P
Unconstrained/C++	RGV	RGV-30		PF Primary
C+	LRT	LRT-03		PF Primary
Unconstrained/C++	DRT	DRT-01		PF Primary
Constrained (C)/OMB/C+	SDC	SDC-03		PF Replace
Unconstrained/C++	EPT	EPT-23		Unconst. P
C+	RGV	RGV-21		PF Primary
Constrained (C)/OMB/C+	ELC	ELC-03		PF Replace
Unconstrained/C++	DRT	DRT-03		PF Primary
Constrained (C)/OMB/C+	SDC	SDC-33	SDC-E	PF Primary
C+	EPT	EPT-24		PF Primary
C+	SDC	SDC-35		PF Second
C+	EPT	EPT-19		PF Second
Constrained (C)/OMB/C+	SDC	SDC-22		PF Replace
Unconstrained/C++	HLT	HLT-02		VF Primary
Unconstrained/C++	EPT	EPT-23		Unconst. P
OMB/C+	EPT	EPT-15		PF Replace
C+	EPT	EPT-24		PF Primary
Unconstrained/C++	RGV	RGV-12		PF Primary
Unconstrained/C++	HVM	HVM-26		VF Primary
Unconstrained/C++	EPT	EPT-23		Unconst. P
Unconstrained/C++	TCA	TCA-06E		PF Primary
Unconstrained/C++	SDC	SDC-05		PF Primary
OMB/C+	EPT	EPT-17		VF to PF
Unconstrained/C++	RGV	RGV-08		PF Primary
Unconstrained/C++	SWB	SWB-05		PF Primary
C+	EPT	EPT-24		PF Primary
Unconstrained/C++	RGV	RGV-08		PF Primary
C+	TCA	TCA-17	TCA-B	PF Primary

(b) (7)(E)

C+	EPT	EPT-24	PF Primary
C+	RGV	RGV-22	PF Primary
C+	RGV	RGV-17	PF Primary
Unconstrained/C++	RGV	RGV-12	PF Primary
Constrained (C)/OMB/C+	SDC	SDC-02	PF Replace
C+	EPT	EPT-24	PF Primary
Constrained (C)/OMB/C+	TCA	TCA-04	PF Replace
OMB/C+	ELC	ELC-02	VF to PF
Unconstrained/C++	DRT	DRT-03	PF Primary
Constrained (C)/OMB/C+	SDC	SDC-24	PF Replace
Unconstrained/C++	HLT	HLT-36	VF Primary
C+	RGV	RGV-26	PF Primary
C+	RGV	RGV-15	PF Primary
Unconstrained/C++	SPW	SPW-11	PF Primary
Constrained (C)/OMB/C+	ELC	ELC-07	PF Replace
Unconstrained/C++	TCA	TCA-18A	PF Replace
Unconstrained/C++	EPT	EPT-07	PF Primary
Unconstrained/C++	SWB	SWB-41	VF Primary
Constrained (C)/OMB/C+	EPT	EPT-20	PF Replace
Unconstrained/C++	RGV	RGV-07	PF Primary
Unconstrained/C++	RGV	RGV-10	PF Primary
Unconstrained/C++	SWB	SWB-22	VF Primary
Unconstrained/C++	EPT	EPT-23	Unconst. P
C+	EPT	EPT-19	PF Second
C+	RGV	RGV-16	PF Primary
Unconstrained/C++	RGV	RGV-13	PF Primary
Unconstrained/C++	DRT	DRT-02	PF Primary
Constrained (C)/OMB/C+	SDC	SDC-07	PF Replace
C+	EPT	EPT-24	PF Primary
C+	LRT	LRT-20	PF Second
Unconstrained/C++	RGV	RGV-08	PF Primary
C+	TCA	TCA-16	Unconst. P
C+	EPT	EPT-19	PF Second
C+	EPT	EPT-24	PF Primary
Unconstrained/C++	RGV	RGV-09	PF Primary
Unconstrained/C++	HLT	HLT-22	VF Primary
Unconstrained/C++	EPT	EPT-23	Unconst. P
Constrained (C)/OMB/C+	SDC	SDC-01	PF Replace
C+	EPT	EPT-24	PF Primary
Unconstrained/C++	DRT	DRT-04	PF Primary
Unconstrained/C++	SPW	SPW-08	PF Primary
Unconstrained/C++	EPT	EPT-23	Unconst. P
Constrained (C)/OMB/C+	SDC	SDC-14	PF Primary
Unconstrained/C++	RGV	RGV-08	PF Primary
Unconstrained/C++	SWB	SWB-28	PF Primary
C+	EPT	EPT-24	PF Primary
C+	RGV	RGV-26	PF Primary

TCA-B

SDC-B

(b) (7)(E)

C+	LRT	LRT-07		PF Primary
C+	ELC	ELC-04		PF Second
Unconstrained/C++	RGV	RGV-10		PF Primary
Unconstrained/C++	EPT	EPT-05		PF Primary
C+	EPT	EPT-24		PF Primary
C+	RGV	RGV-22		PF Primary
Unconstrained/C++	RGV	RGV-29		PF Primary
Constrained (C)/OMB/C+	ELC	ELC-03		PF Replace
Unconstrained/C++	DRT	DRT-02		PF Primary
Constrained (C)/OMB/C+	SDC	SDC-03		PF Replace
OMB/C+	EPT	EPT-17		VF to PF
Unconstrained/C++	RGV	RGV-01		PF Primary
Unconstrained/C++	SWB	SWB-09		VF Primary
Unconstrained/C++	DRT	DRT-03		PF Primary
C+	RGV	RGV-16		PF Primary
Unconstrained/C++	HVM	HVM-19		PF Primary
OMB/C+	RGV	RGV-08	RGV-C	PF Primary
C+	RGV	RGV-26		PF Primary
Unconstrained/C++	RGV	RGV-03		PF Primary
Unconstrained/C++	RGV	RGV-08		PF Primary
Unconstrained/C++	SPW	SPW-30		PF Primary
Constrained (C)/OMB/C+	ELC	ELC-03		PF Replace
OMB/C+	EPT	EPT-06		VF to PF
Unconstrained/C++	RGV	RGV-08		PF Primary
C+	TCA	TCA-07	TCA-A	Unconst. P
Unconstrained/C++	EPT	EPT-23		Unconst. P
Unconstrained/C++	RGV	RGV-12		PF Primary
Constrained (C)/OMB/C+	SDC	SDC-01		PF Replace
Unconstrained/C++	EPT	EPT-23		Unconst. P
C+	RGV	RGV-15		PF Primary
C+	RGV	RGV-20		PF Primary
Constrained (C)/OMB/C+	ELC	ELC-07		PF Replace
C+	EPT	EPT-21		PF Second
C+	EPT	EPT-24		PF Primary
Unconstrained/C++	DRT	DRT-03		PF Primary
Constrained (C)/OMB/C+	SDC	SDC-18		PF Replace
Unconstrained/C++	RGV	RGV-08		PF Primary
Constrained (C)/OMB/C+	YUM	YUM-04		PF Replace
Constrained (C)/OMB/C+	EPT	EPT-18	EPT-B	PF Primary
C+	ELC	ELC-05		PF Second
C+	TCA	TCA-19	TCA-C	Unconst. P
OMB/C+	EPT	EPT-02		VF to PF
C+	EPT	EPT-24		PF Primary
Unconstrained/C++	RGV	RGV-30		PF Primary
C+	LRT	LRT-09		PF Primary
Unconstrained/C++	DRT	DRT-04		PF Primary
Unconstrained/C++	EPT	EPT-23		Unconst. P

(b) (7)(E)

Unconstrained/C++	RGV	RGV-29	PF Primary
Constrained (C)/OMB/C+	ELC	ELC-03	PF Replace
Unconstrained/C++	DRT	DRT-03	PF Primary
C+	EPT	EPT-24	PF Primary
C+	TCA	TCA-05	PF Second
Unconstrained/C++	RGV	RGV-06	PF Primary
Unconstrained/C++	EPT	EPT-08	PF Primary
OMB/C+	EPT	EPT-14	VF to PF
C+	EPT	EPT-24	PF Primary
C+	RGV	RGV-16	PF Primary
Unconstrained/C++	HVM	HVM-21	PF Primary
Unconstrained/C++	EPT	EPT-23	Unconst. P
Unconstrained/C++	TCA	TCA-06F	VF to PF
Constrained (C)/OMB/C+	SDC	SDC-03	PF Replace
OMB/C+	EPT	EPT-17	VF to PF
Unconstrained/C++	SPW	SPW-36	PF Primary
C+	EPT	EPT-24	PF Primary
C+	ELC	ELC-04	PF Second
C+	EPT	EPT-24	PF Primary
Unconstrained/C++	RGV	RGV-08	PF Primary
OMB/C+	TCA	TCA-10	VF to PF
C+	RGV	RGV-26	PF Primary
C+	RGV	RGV-17	PF Primary
C+	SDC	SDC-35	PF Second
C+	EPT	EPT-19	PF Second
Unconstrained/C++	RGV	RGV-12	PF Primary
Constrained (C)/OMB/C+	SDC	SDC-02	PF Replace
C+	EPT	EPT-24	PF Primary
Unconstrained/C++	RGV	RGV-02	PF Primary
C+	TCA	TCA-03	VF to PF
C+	ELC	ELC-05	PF Second
Unconstrained/C++	DRT	DRT-03	PF Primary
Constrained (C)/OMB/C+	SDC	SDC-20	PF Replace
C+	EPT	EPT-24	PF Primary
Unconstrained/C++	HLT	HLT-30	VF Primary
C+	LRT	LRT-08	PF Second
C+	TCA	TCA-19	Unconst. P
C+	RGV	RGV-26	PF Primary
C+	EPT	EPT-24	PF Primary
C+	RGV	RGV-15	PF Primary
Unconstrained/C++	SPW	SPW-01	PF Primary
Constrained (C)/OMB/C+	ELC	ELC-07	PF Replace
Unconstrained/C++	TCA	TCA-27	VF to PF
C+	RGV	RGV-22	PF Primary
Unconstrained/C++	EPT	EPT-13	PF Primary
Unconstrained/C++	SWB	SWB-35	PF Primary
Constrained (C)/OMB/C+	EPT	EPT-18	PF Primary

TCA-C

EPT-B

(b) (7)(E)

Unconstrained/C++	RGV	RGV-06	PF Primary
Unconstrained/C++	RGV	RGV-10	PF Primary
Unconstrained/C++	HVM	HVM-09	VF Primary
Unconstrained/C++	EPT	EPT-23	Unconst. P
C+	RGV	RGV-16	PF Primary
C+	EPT	EPT-19	PF Second
C+	TCA	TCA-04b	VF to PF
Unconstrained/C++	DRT	DRT-02	PF Primary
Unconstrained/C++	SPW	SPW-34	PF Primary
C+	EPT	EPT-24	PF Primary
Constrained (C)/OMB/C+	TCA	TCA-25	PF Replace
C+	ELC	ELC-04	PF Second
Unconstrained/C++	EPT	EPT-09	PF Primary
C+	EPT	EPT-24	PF Primary
C+	EPT	EPT-21	PF Second
Unconstrained/C++	HLT	HLT-17	VF Primary
Unconstrained/C++	EPT	EPT-23	Unconst. P
Constrained (C)/OMB/C+	SDC	SDC-01	PF Replace
C+	EPT	EPT-24	PF Primary
C+	RGV	RGV-16	PF Primary
Unconstrained/C++	HVM	HVM-40	VF Primary
Unconstrained/C++	EPT	EPT-23	Unconst. P
C+	EPT	EPT-24	PF Primary
Unconstrained/C++	RGV	RGV-08	PF Primary
Unconstrained/C++	SWB	SWB-21	VF Primary
C+	RGV	RGV-26	PF Primary
Unconstrained/C++	RGV	RGV-10	PF Primary
OMB/C+	EPT	EPT-04	VF to PF
C+	EPT	EPT-24	PF Primary
C+	RGV	RGV-22	PF Primary
C+	RGV	RGV-19	PF Primary
Unconstrained/C++	DRT	DRT-01	PF Primary
Constrained (C)/OMB/C+	SDC	SDC-03	PF Replace
Unconstrained/C++	EPT	EPT-23	Unconst. P
Unconstrained/C++	RGV	RGV-01	PF Primary
OMB/C+	YUM	YUM-05	PF Replace
C+	EPT	EPT-19	PF Second
Unconstrained/C++	DRT	DRT-03	PF Primary
C+	EPT	EPT-24	PF Primary
Unconstrained/C++	DRT	DRT-04A	PF Primary
C+	RGV	RGV-18	PF Primary
Unconstrained/C++	HVM	HVM-14	PF Primary
OMB/C+	RGV	RGV-01	PF Primary
C+	RGV	RGV-26	PF Primary
C+	EPT	EPT-24	PF Primary
Unconstrained/C++	SPW	SPW-18	PF Primary
Constrained (C)/OMB/C+	ELC	ELC-03	PF Replace

RGV-A

(b) (7)(E)

Unconstrained/C++	TCA	TCA-06G		PF Primary
OMB/C+	EPT	EPT-17		VF to PF
C+	SDC	SDC-10		PF Second
Constrained (C)/OMB/C+	SDC	SDC-22		PF Replace
Unconstrained/C++	RGV	RGV-08		PF Primary
OMB/C+	EPT	EPT-12		VF to PF
Unconstrained/C++	EPT	EPT-23		Unconst. P
Unconstrained/C++	RGV	RGV-12		PF Primary
Unconstrained/C++	HVM	HVM-28		VF Primary
Unconstrained/C++	EPT	EPT-23		Unconst. P
C+	ELC	ELC-06		PF Second
C+	RGV	RGV-16		PF Primary
C+	RGV	RGV-17		PF Primary
Unconstrained/C++	DRT	DRT-03		PF Primary
Unconstrained/C++	SWB	SWB-07		VF Primary
C+	EPT	EPT-24		PF Primary
C+	LRT	LRT-18		PF Second
Constrained (C)/OMB/C+	TCA	TCA-04		PF Replace
OMB/C+	ELC	ELC-02		VF to PF
C+	TCA	TCA-19	TCA-C	VF to PF
C+	TCA	TCA-20	TCA-C	Unconst. P
C+	EPT	EPT-24		PF Primary
Unconstrained/C++	HVM	HVM-02		PF Primary
Unconstrained/C++	EPT	EPT-23		Unconst. P
Constrained (C)/OMB/C+	SDC	SDC-02		PF Replace
C+	EPT	EPT-24		PF Primary
C+	RGV	RGV-14		PF Primary
Unconstrained/C++	SPW	SPW-23		PF Primary
Unconstrained/C++	EPT	EPT-23		Unconst. P
Constrained (C)/OMB/C+	SDC	SDC-26		PF Replace
OMB/C+	TCA	TCA-21		VF to PF
C+	EPT	EPT-24		PF Primary
C+	EPT	EPT-19		PF Second
C+	RGV	RGV-26		PF Primary
Unconstrained/C++	SPW	SPW-33		VF Primary
C+	EPT	EPT-24		PF Primary
Unconstrained/C++	RGV	RGV-11		PF Primary
C+	TCA	TCA-09	TCA-A	Unconst. P
Unconstrained/C++	DRT	DRT-03		PF Primary
Constrained (C)/OMB/C+	SDC	SDC-08		PF Replace
C+	EPT	EPT-24		PF Primary
C+	EPT	EPT-19		PF Second
Unconstrained/C++	RGV	RGV-07		PF Primary
Unconstrained/C++	HLT	HLT-10		VF Primary
C+	EPT	EPT-24		PF Primary
C+	EPT	EPT-22		PF Second
C+	RGV	RGV-16		PF Primary

(b) (7)(E)

Unconstrained/C++	HVM	HVM-33		PF Primary
C+	SDC	SDC-35		PF Second
C+	RGV	RGV-22		PF Primary
C+	EPT	EPT-24		PF Primary
Unconstrained/C++	RGV	RGV-08		PF Primary
Unconstrained/C++	SWB	SWB-13		VF Primary
C+	LRT	LRT-12		PF Second
Unconstrained/C++	RGV	RGV-09		PF Primary
Unconstrained/C++	HLT	HLT-24		VF Primary
Unconstrained/C++	EPT	EPT-23		Unconst. P
C+	ELC	ELC-04		PF Second
C+	TCA	TCA-19	TCA-C	VF to PF
C+	RGV	RGV-26		PF Primary
C+	EPT	EPT-24		PF Primary
C+	RGV	RGV-15		PF Primary
C+	RGV	RGV-20		PF Primary
Constrained (C)/OMB/C+	ELC	ELC-07		PF Replace
C+	RGV	RGV-22		PF Primary
C+	EPT	EPT-24		PF Primary
Unconstrained/C++	RGV	RGV-08		PF Primary
OMB/C+	YUM	YUM-06		PF Replace
Unconstrained/C++	ELC	ELC-01		PF Primary
C+	EPT	EPT-19		PF Second
Unconstrained/C++	YUM	YUM-08		VF to PF
Constrained (C)/OMB/C+	SDC	SDC-28		PF Replace
C+	ELC	ELC-06		PF Second
Unconstrained/C++	RGV	RGV-10		PF Primary
Unconstrained/C++	HVM	HVM-04		PF Primary
Unconstrained/C++	EPT	EPT-23		Unconst. P
C+	EPT	EPT-19		PF Second
C+	RGV	RGV-26		PF Primary
Unconstrained/C++	DRT	DRT-02		PF Primary
Unconstrained/C++	SPW	SPW-20		PF Primary
Unconstrained/C++	EPT	EPT-23		Unconst. P
C+	TCA	TCA-13	TCA-A	PF Primary
Unconstrained/C++	DRT	DRT-05		PF Primary
OMB/C+	TCA	TCA-21a		VF to PF
C+	EPT	EPT-24		PF Primary
C+	EPT	EPT-21		PF Second
C+	TCA	TCA-19	TCA-C	Unconst. P
Unconstrained/C++	RGV	RGV-07		PF Primary
Unconstrained/C++	HLT	HLT-12		VF Primary
Unconstrained/C++	EPT	EPT-23		Unconst. P
C+	YUM	YUM-01		PF Second
Unconstrained/C++	RGV	RGV-11		PF Primary
Unconstrained/C++	SPW	SPW-28		VF Primary
C+	EPT	EPT-24		PF Primary

(b) (7)(E)

C+	RGV	RGV-16	PF Primary
Unconstrained/C++	HVM	HVM-35	PF Primary
Unconstrained/C++	EPT	EPT-23	Unconst. P
Unconstrained/C++	DRT	DRT-03	PF Primary
Constrained (C)/OMB/C+	SDC	SDC-13	PF Replace
OMB/C+	EPT	EPT-16	VF to PF
C+	LRT	LRT-08	PF Second
Unconstrained/C++	RGV	RGV-08	PF Primary
Unconstrained/C++	SWB	SWB-16	PF Primary
Unconstrained/C++	EPT	EPT-23	Unconst. P
Unconstrained/C++	RGV	RGV-09	PF Primary
Unconstrained/C++	EPT	EPT-03	PF Primary
C+	RGV	RGV-22	PF Primary
C+	RGV	RGV-20	PF Primary
Unconstrained/C++	DRT	DRT-04	PF Primary
Constrained (C)/OMB/C+	SDC	SDC-02	PF Replace
Unconstrained/C++	EPT	EPT-23	Unconst. P
Unconstrained/C++	RGV	RGV-01	PF Primary
Constrained (C)/OMB/C+	YUM	YUM-04	PF Replace
Unconstrained/C++	DRT	DRT-03	PF Primary
Constrained (C)/OMB/C+	SDC	SDC-30	PF Replace
C+	EPT	EPT-24	PF Primary
Unconstrained/C++	RGV	RGV-30	PF Primary
C+	LRT	LRT-13	PF Primary
C+	EPT	EPT-19	PF Second
C+	RGV	RGV-26	PF Primary
C+	EPT	EPT-24	PF Primary
C+	RGV	RGV-21	PF Primary
Constrained (C)/OMB/C+	ELC	ELC-03	PF Replace
C+	EPT	EPT-22	PF Second
Unconstrained/C++	TCA	TCA-06B	VF to PF
OMB/C+	EPT	EPT-17	VF to PF
Unconstrained/C++	BLW	BLW-03	PF Primary
Unconstrained/C++	EPT	EPT-23	Unconst. P
Unconstrained/C++	RGV	RGV-12	PF Primary
Unconstrained/C++	HVM	HVM-23	PF Primary
Unconstrained/C++	EPT	EPT-23	Unconst. P
C+	RGV	RGV-23	PF Primary
C+	RGV	RGV-17	PF Primary
C+	SDC	SDC-35	PF Second
C+	EPT	EPT-19	PF Second
Unconstrained/C++	DRT	DRT-03	PF Primary
Unconstrained/C++	SWB	SWB-02	PF Primary
C+	EPT	EPT-24	PF Primary
C+	TCA	TCA-06	VF to PF
C+	BBT	BBT-01	PF Primary
OMB/C+	TCA	TCA-12	VF to PF

(b) (7)(E)



C+	EPT	EPT-24	PF Primary
Unconstrained/C++	HLT	HLT-32	VF Primary
Unconstrained/C++	EPT	EPT-23	Unconst. P
Unconstrained/C++	RGV	RGV-12	PF Primary
Constrained (C)/OMB/C+	SDC	SDC-02	PF Replace
C+	EPT	EPT-24	PF Primary
C+	RGV	RGV-15	PF Primary
Unconstrained/C++	SPW	SPW-12	PF Primary
Unconstrained/C++	DRT	DRT-03	PF Primary
Constrained (C)/OMB/C+	SDC	SDC-22	PF Replace
Unconstrained/C++	SWB	SWB-37	PF Primary
Constrained (C)/OMB/C+	EPT	EPT-18	PF Primary
C+	ELC	ELC-04	PF Second.
C+	TCA	TCA-19	Unconst. P
C+	RGV	RGV-26	PF Primary
C+	LRT	LRT-17	PF Primary
Unconstrained/C++	RGV	RGV-10	PF Primary
OMB/C+	EPT	EPT-15	PF Replace
Unconstrained/C++	EPT	EPT-23	Unconst. P
C+	EPT	EPT-19	PF Second.
Unconstrained/C++	TCA	TCA-24A	PF Replace
Unconstrained/C++	RGV	RGV-28	PF Primary
C+	RGV	RGV-25	PF Primary
Unconstrained/C++	DRT	DRT-02	PF Primary
Unconstrained/C++	SDC	SDC-05	PF Primary
C+	EPT	EPT-24	PF Primary
C+	ELC	ELC-04	PF Second.
Unconstrained/C++	RGV	RGV-06	PF Primary
Unconstrained/C++	HLT	HLT-04	VF Primary
C+	SDC	SDC-35	PF Second.
C+	EPT	EPT-21	PF Second.
C+	EPT	EPT-24	PF Primary
C+	RGV	RGV-16	PF Primary
C+	RGV	RGV-22	PF Primary
C+	EPT	EPT-24	PF Primary
Unconstrained/C++	RGV	RGV-08	PF Primary
C+	TCA	TCA-19	VF to PF
Unconstrained/C++	RGV	RGV-08	PF Primary
Unconstrained/C++	HLT	HLT-19	VF Primary
Unconstrained/C++	EPT	EPT-23	Unconst. P
C+	RGV	RGV-26	PF Primary
C+	LRT	LRT-07	PF Primary
Unconstrained/C++	RGV	RGV-12	PF Primary
Unconstrained/C++	HVM	HVM-42	VF Primary
Unconstrained/C++	EPT	EPT-23	Unconst. P
C+	RGV	RGV-22	PF Primary
C+	RGV	RGV-19	PF Primary

EPT-B

TCA-C

TCA-C

(b) (7)(E)

Constrained (C)/OMB/C+	ELC	ELC-03	PF Replace
Unconstrained/C++	DRT	DRT-03	PF Primary
Unconstrained/C++	SWB	SWB-25	VF Primary
C+	EPT	EPT-24	PF Primary
C+	EPT	EPT-19	PF Second
Unconstrained/C++	RGV	RGV-01	PF Primary
Constrained (C)/OMB/C+	YUM	YUM-03	PF Replace
Constrained (C)/OMB/C+	EPT	EPT-20	PF Replace
OMB/C+	EPT	EPT-04	VF to PF
C+	EPT	EPT-24	PF Primary
C+	RGV	RGV-18	PF Primary
Unconstrained/C++	HVM	HVM-16	PF Primary
Unconstrained/C++	EPT	EPT-23	Unconst. P
OMB/C+	TCA	TCA-09B	VF to PF
Unconstrained/C++	DRT	DRT-02	PF Primary
Constrained (C)/OMB/C+	SDC	SDC-03	PF Replace
OMB/C+	EPT	EPT-17	VF to PF
Unconstrained/C++	RGV	RGV-08	PF Primary
Unconstrained/C++	SPW	SPW-16	VF Primary
Constrained (C)/OMB/C+	ELC	ELC-03	PF Replace
C+	SDC	SDC-11	PF Second
Unconstrained/C++	DRT	DRT-03	PF Primary
C+	EPT	EPT-19	PF Second
Constrained (C)/OMB/C+	SDC	SDC-22	PF Replace
Unconstrained/C++	RGV	RGV-08	PF Primary
OMB/C+	EPT	EPT-12	VF to PF
Unconstrained/C++	EPT	EPT-23	Unconst. P
OMB/C+	RGV	RGV-04	PF Primary
C+	RGV	RGV-26	PF Primary
Unconstrained/C++	RGV	RGV-13	PF Primary
C+	ELC	ELC-05	PF Second
Unconstrained/C++	RGV	RGV-12	PF Primary
Constrained (C)/OMB/C+	SDC	SDC-01	PF Replace
Unconstrained/C++	EPT	EPT-23	Unconst. P
Unconstrained/C++	TCA	TCA-06I	PF Primary
C+	TCA	TCA-01	VF to PF
Unconstrained/C++	DRT	DRT-03	PF Primary
C+	EPT	EPT-24	PF Primary
OMB/C+	EPT	EPT-02	VF to PF
Unconstrained/C++	EPT	EPT-23	Unconst. P
C+	RGV	RGV-22	PF Primary
C+	EPT	EPT-24	PF Primary
Unconstrained/C++	HLT	HLT-26	VF Primary
Constrained (C)/OMB/C+	SDC	SDC-02	PF Replace
Unconstrained/C++	EPT	EPT-23	Unconst. P
Unconstrained/C++	RGV	RGV-01	PF Primary
Unconstrained/C++	DRT	DRT-03	PF Primary

RGV-B

(b) (7)(E)

Unconstrained/C++	SWB	SWB-27		PF Primary
C+	EPT	EPT-24		PF Primary
C+	LRT	LRT-07		PF Primary
Unconstrained/C++	EPT	EPT-05		PF Primary
C+	EPT	EPT-24		PF Primary
C+	RGV	RGV-19		PF Primary
Constrained (C)/OMB/C+	ELC	ELC-03		PF Replace
OMB/C+	TCA	TCA-09D		VF to PF
Constrained (C)/OMB/C+	SDC	SDC-03		PF Replace
OMB/C+	EPT	EPT-17		VF to PF
Unconstrained/C++	RGV	RGV-08		PF Primary
Unconstrained/C++	EPT	EPT-08		PF Primary
C+	EPT	EPT-19		PF Second
C+	RGV	RGV-16		PF Primary
Unconstrained/C++	HVM	HVM-18		PF Primary
Unconstrained/C++	EPT	EPT-23		Unconst. P
C+	BBT	BBT-01		Unconst. P
OMB/C+	RGV	RGV-05	RGV-B	PF Primary
C+	RGV	RGV-26		PF Primary
Unconstrained/C++	RGV	RGV-13		PF Primary
Unconstrained/C++	RGV	RGV-08		PF Primary
Unconstrained/C++	SPW	SPW-37		PF Primary
C+	EPT	EPT-24		PF Primary
C+	TCA	TCA-02		VF to PF
Unconstrained/C++	RGV	RGV-08		PF Primary
OMB/C+	EPT	EPT-12		VF to PF
C+	EPT	EPT-24		PF Primary
Unconstrained/C++	HLT	HLT-27		VF Primary
Unconstrained/C++	RGV	RGV-12		PF Primary
Constrained (C)/OMB/C+	SDC	SDC-01		PF Replace
C+	EPT	EPT-24		PF Primary
C+	RGV	RGV-15		PF Primary
Constrained (C)/OMB/C+	ELC	ELC-07		PF Replace
C+	EPT	EPT-19		PF Second
Unconstrained/C++	DRT	DRT-03		PF Primary
Constrained (C)/OMB/C+	SDC	SDC-17	SDC-B	PF Primary
Unconstrained/C++	RGV	RGV-08		PF Primary
Unconstrained/C++	SWB	SWB-32		VF Primary
Unconstrained/C++	ELC	ELC-01		PF Primary
C+	ELC	ELC-05		PF Second
C+	TCA	TCA-19	TCA-C	VF to PF
C+	RGV	RGV-26		PF Primary
C+	EPT	EPT-24		PF Primary
C+	SDC	SDC-10		PF Second
Unconstrained/C++	RGV	RGV-10		PF Primary
OMB/C+	EPT	EPT-14		VF to PF
Unconstrained/C++	EPT	EPT-23		Unconst. P

(b) (7)(E)

C+	ELC	ELC-04		PF Second
C+	RGV	RGV-22		PF Primary
C+	EPT	EPT-24		PF Primary
Unconstrained/C++	DRT	DRT-02		PF Primary
Constrained (C)/OMB/C+	SDC	SDC-04	SDC-A	PF Primary
Unconstrained/C++	EPT	EPT-23		Unconst. P
Unconstrained/C++	YUM	YUM-10		VF to PF
Unconstrained/C++	RGV	RGV-06		PF Primary
Unconstrained/C++	DRT	DRT-05		PF Primary
OMB/C+	TCA	TCA-21		VF to PF
C+	EPT	EPT-24		PF Primary
C+	SDC	SDC-35		PF Second
C+	EPT	EPT-21		PF Second
C+	RGV	RGV-16		PF Primary
Unconstrained/C++	HLT	HLT-06		VF Primary
C+	EPT	EPT-24		PF Primary
Unconstrained/C++	RGV	RGV-08		PF Primary
C+	TCA	TCA-13	TCA-A	PF Primary
Constrained (C)/OMB/C+	TCA	TCA-26		PF Replace
Unconstrained/C++	RGV	RGV-08		PF Primary
Unconstrained/C++	HLT	HLT-14		VF Primary
Unconstrained/C++	EPT	EPT-23		Unconst. P
Constrained (C)/OMB/C+	YUM	YUM-02		PF Replace
C+	RGV	RGV-16		PF Primary
Unconstrained/C++	HVM	HVM-37		PF Primary
Unconstrained/C++	EPT	EPT-23		Unconst. P
C+	RGV	RGV-22		PF Primary
C+	RGV	RGV-20		PF Primary
Constrained (C)/OMB/C+	ELC	ELC-07		PF Replace
Unconstrained/C++	RGV	RGV-08		PF Primary
Unconstrained/C++	SWB	SWB-18		PF Primary
C+	EPT	EPT-24		PF Primary
Unconstrained/C++	RGV	RGV-01		PF Primary
OMB/C+	YUM	YUM-05		PF Replace
Unconstrained/C++	RGV	RGV-09		PF Primary
Unconstrained/C++	EPT	EPT-03		PF Primary
C+	EPT	EPT-24		PF Primary
Unconstrained/C++	RGV	RGV-30		PF Primary
Unconstrained/C++	HVM	HVM-11		VF Primary
Unconstrained/C++	DRT	DRT-04		PF Primary
Constrained (C)/OMB/C+	SDC	SDC-02		PF Replace
Unconstrained/C++	EPT	EPT-07		PF Primary
C+	EPT	EPT-21		PF Second
Unconstrained/C++	SPW	SPW-31		PF Primary
Constrained (C)/OMB/C+	ELC	ELC-03		PF Replace
Unconstrained/C++	DRT	DRT-03		PF Primary
Constrained (C)/OMB/C+	SDC	SDC-32		PF Replace

(b) (7)(E)

Constrained (C)/OMB/C+	SDC	SDC-08A	SDC-B	PF Primary
OMB/C+	EPT	EPT-10		VF to PF
Unconstrained/C++	EPT	EPT-23		Unconst. P
C+	RGV	RGV-26		PF Primary
C+	EPT	EPT-24		PF Primary
Unconstrained/C++	RGV	RGV-12		PF Primary
Constrained (C)/OMB/C+	SDC	SDC-01		PF Replace
Unconstrained/C++	EPT	EPT-23		Unconst. P
C+	EPT	EPT-19		PF Second
Unconstrained/C++	TCA	TCA-06D		VF to PF
OMB/C+	EPT	EPT-17		VF to PF
C+	LRT	LRT-16		PF Second
Unconstrained/C++	DRT	DRT-03		PF Primary
Unconstrained/C++	SWB	SWB-04		PF Primary
C+	EPT	EPT-24		PF Primary
C+	TCA	TCA-09	TCA-A	PF Primary
C+	TCA	TCA-15	TCA-A	Unconst. P
C+	EPT	EPT-24		PF Primary
C+	RGV	RGV-16		PF Primary
C+	RGV	RGV-17		PF Primary
C+	SPW	SPW-07		PF Second
Constrained (C)/OMB/C+	SDC	SDC-02		PF Replace
C+	EPT	EPT-24		PF Primary
Unconstrained/C++	RGV	RGV-08		PF Primary
Constrained (C)/OMB/C+	TCA	TCA-04		PF Replace
OMB/C+	ELC	ELC-02		VF to PF
Constrained (C)/OMB/C+	SDC	SDC-23		PF Replace
Unconstrained/C++	RGV	RGV-10		PF Primary
Unconstrained/C++	HLT	HLT-34		VF Primary
Unconstrained/C++	EPT	EPT-23		Unconst. P
C+	ELC	ELC-04		PF Second
C+	RGV	RGV-26		PF Primary
C+	SDC	SDC-15		PF Second
C+	EPT	EPT-19		PF Second
C+	RGV	RGV-15		PF Primary
Unconstrained/C++	SPW	SPW-15		PF Primary
Unconstrained/C++	EPT	EPT-23		Unconst. P
C+	RGV	RGV-25		PF Primary
C+	ELC	ELC-04		PF Second
Unconstrained/C++	SWB	SWB-40		VF Primary
C+	EPT	EPT-24		PF Primary
C+	SDC	SDC-35		PF Second
Unconstrained/C++	RGV	RGV-07		PF Primary
Unconstrained/C++	HLT	HLT-07		VF Primary
Unconstrained/C++	RGV	RGV-10		PF Primary
Unconstrained/C++	SWB	SWB-23		VF Primary
C+	EPT	EPT-24		PF Primary

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HVM-30  
TCA-05  
DRT-02  
SDC-06  
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Operationally Ac  
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Operationally Ac  
Operationally Ac  
Operationally Ac  
Operationally Ac  
Operationally Ac  
Operationally Ac  
VF to PF

Operationally Ac  
VF to PF

Operationally Ac  
Operationally Ac  
Operationally Ac  
Replacement Fe

Operationally Ac  
Operationally Ac  
Replacement Fe  
Operationally Ac  
Operationally Ac  
Operationally Ac  
Operationally Ac  
Operationally Ac  
Operationally Ac  
Operationally Ac  
VF to PF

Operationally Ac  
Operationally Ac  
Operationally Ac  
Operationally Ac  
VF to PF  
Operationally Ac

(b) (7)(E)

Operationally A  
Operationally A  
Operationally A  
Operationally A  
Operationally A  
Operationally A  
VF to PF  
Operationally A  
Operationally A  
VF to PF  
Operationally A  
Operationally A  
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Operationally A  
Operationally A  
Operationally A  
Operationally A  
Replacement Fe  
Operationally A  
Operationally A  
Operationally A  
Replacement Fe  
Replacement Fe  
Operationally A  
Operationally A  
Operationally A  
Operationally A  
Operationally A  
Operationally A  
Replacement Fe  
Operationally A  
Operationally A  
Operationally A  
Operationally A  
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Replacement Fe  
Operationally A  
Operationally A  
Operationally A  
Operationally A  
Operationally A  
Replacement Fe  
Operationally A  
Operationally A  
Operationally A  
Replacement Fe  
Operationally A  
Replacement Fe

(b) (7)(E)



(b) (7)(E)

[illegible]

(b) (7)(E)

(b) (7)(E)

Operationally A  
Operationally A  
Operationally A  
Operationally A  
Replacement Fe  
F to PF  
Operationally A  
Operationally A  
Operationally A

(b) (7)(E)

Station	RE_Status	ENV_Status	Clearance	OBJECTID *
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UNK	Yes	Yes	Existing - P	
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UNK	Yes	Yes		
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UNK	Yes	Yes	Existing - P	
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UNK	Yes	Yes		
	Yes	No		
UNK	Yes	Yes	Existing - P	
	Yes	No		
UNK	No	No		
UNK	No	No		
UNK	No	No	Cleared by	
UNK	No	No		
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UNK	No	No		

				(b) (7)(E)
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UNK	Yes	Yes	Existing - P	
UNK	Yes	Yes	Existing - P	
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	Yes	No		
UNK	No	No		
UNK	No	No	Cleared by	
UNK	No	No		
UNK	Yes	Yes		
UNK				
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UNK	Yes	Yes	Existing - P	
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UNK			



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			(b) (7)(E)
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UNK	Yes	Yes	Existing - P

			(b) (7)(E)
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(b) (7)(E)	Yes	No
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UNK		
UNK	Yes	Yes

(b) (7)(E)

Cleared by

			(b) (7)(E)
UNK	No	No	
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UNK	Yes	No	

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UNK	Yes	No	Cleared by	
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			(b) (7)(E)
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UNK	Yes	Yes	Existing - P	
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	Yes	No		



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			(b) (7)(E)
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			(b) (7)(E)
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			(b) (7)(E)
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UNK			
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UNK	Yes	No	

	No	No	(b) (7)(E)
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UNK	No	No	
UNK	Yes	No	
	Yes	No	
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	Yes	No	

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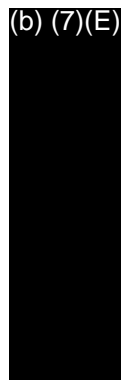
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UNK	No	No

(b) (7)(E)



C++ = all features

C+ = Constrained C+

OMB = Constrained 'Yes' + 'No'

C = Constrained 'No'

New Construction includes; PF Primary, VF Primary, Unconstructed PF, Unconstructed VF

Primary PF includes Unconstructed PF

Primary VF includes Unconstructed VF

## Sector

BBT - Big Bend

Primary PF  
Primary VF  
Secondary PF  
Replacement PF  
VF to PF  
**Total**

DRT - Del Rio

Primary PF  
Primary VF  
Secondary PF  
Replacement PF  
VF to PF  
**Total**

ELC - El Centro

Primary PF  
Primary VF  
Secondary PF  
Replacement PF  
VF to PF  
**Total**

EPT - El Paso

Primary PF  
Primary VF  
Secondary PF  
Replacement PF  
VF to PF  
**Total**

LRT - Laredo

Primary PF  
Primary VF  
Secondary PF  
Replacement PF  
VF to PF  
**Total**

RGV - Rio Grande Valley

Primary PF  
Primary VF  
Secondary PF

Phase 1   Phase 1B   Phase 2 New   Phase 2 Replacement   Phase 3

(b) (5)



**SDC - San Diego**

Replacement PF  
VF to PF  
**Total**

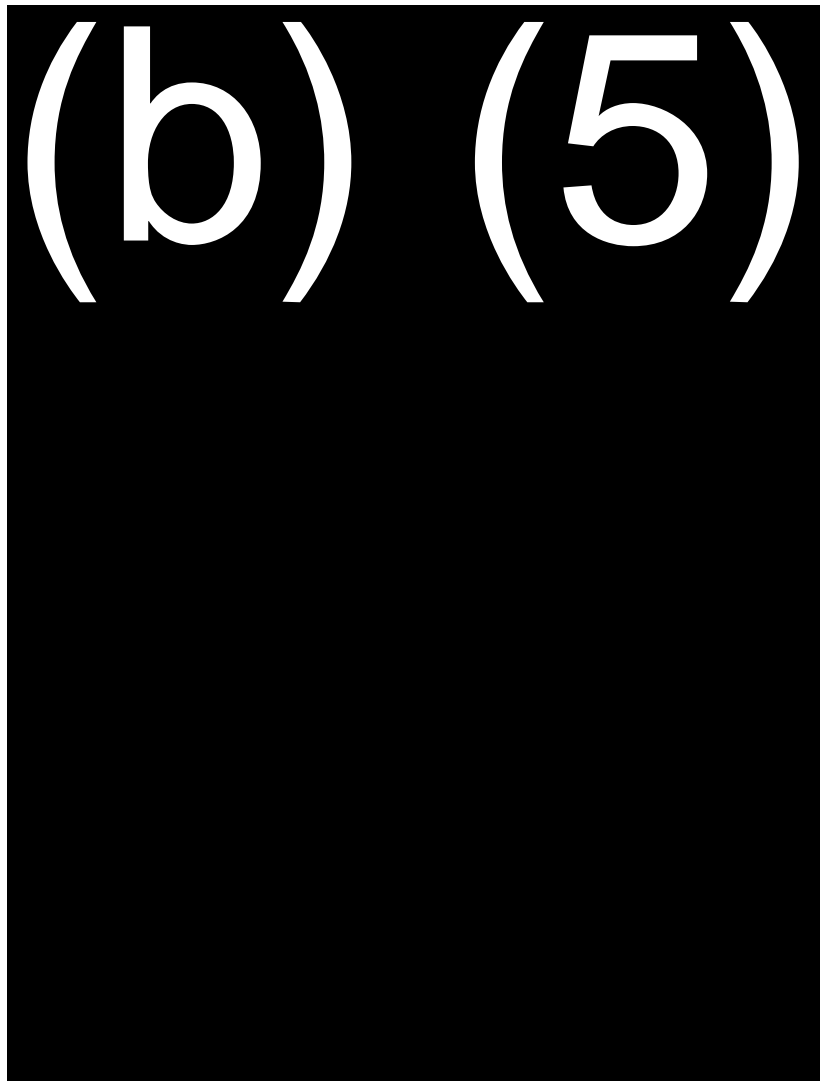
Primary PF  
Primary VF  
Secondary PF  
Replacement PF  
VF to PF  
**Total**

**TCA - Tuscon**

Primary PF  
Primary VF  
Secondary PF  
Replacement PF  
VF to PF  
**Total**

**YUM - Yuma**

Primary PF  
Primary VF  
Secondary PF  
Replacement PF  
VF to PF  
**Total**



	Phase 2				
	Phase 1	Phase 1B	Phase 2 New	Replacement	Phase 3
<b>Primary PF</b>	<div>(b)(5)</div>				
BBT					
DRT					
ELC					
EPT					
LRT					
RGV					
SDC					
TCA					
YUM					
<b>Total</b>					
<b>Primary VF</b>					
BBT					
DRT					
ELC					
EPT					
LRT					
RGV					
SDC					
TCA					
YUM					
<b>Total</b>					
<b>Secondary PF</b>					
BBT					
DRT					
ELC					
EPT					
LRT					
RGV					
SDC					
TCA					
YUM					
<b>Total</b>					
<b>Replacement PF</b>					
BBT					
DRT					
ELC					
EPT					
LRT					
RGV					
SDC					
TCA					
YUM					

**Total**

**VF to PF**

BBT

DRT

ELC

EPT

LRT

RGV

SDC


TCA

YUM

**Total**

(b) (5)

(b) (7)(E)



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Border		Southern				
Sum of Length, Miles		Column Labels				
Row Labels	Phase 1	Phase 1B	Phase 2 New	Phase 2 Replacement	Phase 3	Grand Total
BBT		0.00	0.00	(b) (7)(E)	0.00	0.00
DRT	Primary PF	0.00	0.00	0.00	0.00	0.00
ELC	Primary PF	0.00	0.00	0.00	0.00	0.00
EPT	Primary PF	0.00	0.00	0.00	0.00	0.00
RGV	Primary PF	0.00	0.00	0.00	0.00	0.00
LRT	Primary PF	0.00	0.00	0.00	0.00	0.00
SDC	Primary PF	0.00	0.00	0.00	0.00	0.00
TCA	Primary PF	0.00	0.00	0.00	0.00	0.00
YUM	Primary PF	0.00	0.00	0.00	0.00	0.00
Grand Total		0.00	0.00	0.00	0.00	0.00

Border		Southern				
Sum of Length, Miles		Column Labels				
Row Labels	Phase 1	Phase 1B	Phase 2 New	Phase 2 Replacement	Phase 3	Grand Total
BBT		0.00	0.00	0.00	0.00	0.00
DRT	Primary PF	0.00	0.00	0.00	0.00	0.00
ELC	Primary PF	0.00	0.00	0.00	0.00	0.00
EPT	Primary PF	0.00	0.00	0.00	0.00	0.00
RGV	Primary PF	0.00	0.00	0.00	0.00	0.00
LRT	Primary PF	0.00	0.00	0.00	0.00	0.00
SDC	Primary PF	0.00	0.00	0.00	0.00	0.00
TCA	Primary PF	0.00	0.00	0.00	0.00	0.00
YUM	Primary PF	0.00	0.00	0.00	0.00	0.00
Grand Total		0.00	0.00	0.00	0.00	0.00

Sum of Length, Miles		Column Labels				
Row Labels	Primary PF	Primary V	Secondary PF	Replacement PF	VE to PF	Grand Total
BBT						
BLW						
DRT						
ELC						
EPT						
HVM						
HLT						
LRT						
RGV						
SDC						
SPW						
SWB						
TCA						
YUM						
Grand Total						

Sum of Length, Miles		Column Labels				
Row Labels	Primary PF	Primary V	Secondary PF	Replacement PF	VE to PF	Grand Total
BBT						
BLW						
DRT						
ELC						
EPT						
HVM						
HLT						
LRT						
RGV						
SDC						
SPW						
SWB						
TCA						
YUM						
Grand Total						

Sum of Length, Miles		Column Labels				
Row Labels	Primary PF	Primary V	Secondary PF	Replacement PF	VE to PF	Grand Total
BBT						
BLW						
DRT						
ELC						
EPT						
HVM						
HLT						
LRT						
RGV						
SDC						
SPW						
SWB						
TCA						
YUM						
Grand Total						

Execution_F	Constrained Sector	Fence_ID	Project_ID	Fence_Proj	Length	Mid Lat	Start	Long	Start	Lat	End	Long	End	Description	Operational Comments	State	Station	RE_Status	ENV_Status	Clearance_S	OBJECTID
Phase 2 Nev C+	RGV	RGV-22	SDC-B	(b) (7)(E)												UNKN	Yes	No	Existing - PF	(b) (7)(E)	
Phase 2 Nev C+	RGV	RGV-20		UNKN	No	No															
Phase 2 Nev C+	EPT	EPT-24	TCA-C	(b) (7)(E)												UNKN	No	No	Existing - PF	(b) (7)(E)	
Phase 2 Nev C+	ELC	ELC-04		UNKN	Yes	Yes															
Phase 3 Unconstrain RGV	RGV	RGV-08	TCA-A	(b) (7)(E)												UNKN	Yes	No	Existing - PF	(b) (7)(E)	
Phase 3 Unconstrain SWB	SWB	SWB-14		UNKN	No	No															
Phase 2 Nev C+	YUM	YUM-01	TCA-C	(b) (7)(E)												UNKN	Yes	Yes	Existing - PF	(b) (7)(E)	
Phase 2 Nev C+	EPT	EPT-21		UNKN	Yes	Yes															
Phase 2 Nev C+	EPT	EPT-24	TCA-A	(b) (7)(E)												UNKN	Yes	No	Existing - PF	(b) (7)(E)	
Phase 2 Nev C+	RGV	RGV-16		UNKN	No	No															
Phase 3 Unconstrain HVM	HVM	HVM-34	TCA-C	(b) (7)(E)												UNKN	No	No	Existing - PF	(b) (7)(E)	
Phase 3 Unconstrain DRT	DRT	DRT-03		UNKN	Yes	No															
Phase 1 Constrained SDC	SDC	SDC-12	TCA-A	(b) (7)(E)												UNKN	Yes	No	Existing - PF	(b) (7)(E)	
Phase 2 Rep OMB/C+	EPT	EPT-06		UNKN	Yes	Yes															
Phase 2 Nev C+	EPT	EPT-24	TCA-C	(b) (7)(E)												UNKN	No	No	Existing - PF	(b) (7)(E)	
Phase 2 Rep C+	TCA	TCA-19		UNKN	Yes	Yes															
Phase 3 Unconstrain RGV	RGV	RGV-07	TCA-A	(b) (7)(E)												UNKN	Yes	No	Existing - PF	(b) (7)(E)	
Phase 3 Unconstrain HLT	HLT	HLT-11		UNKN	No	No															
Phase 3 Unconstrain EPT	EPT	EPT-23	TCA-C	(b) (7)(E)												UNKN	No	No	Existing - PF	(b) (7)(E)	
Phase 3 Unconstrain RGV	RGV	RGV-11		UNKN	Yes	No															
Phase 3 Unconstrain SPW	SPW	SPW-27	TCA-A	(b) (7)(E)												UNKN	No	No	Existing - PF	(b) (7)(E)	
Phase 2 Nev C+	TCA	TCA-13		UNKN	No	No															
Phase 2 Rep Constrained ELC	ELC	ELC-03	TCA-C	(b) (7)(E)												UNKN	Yes	Yes	Existing - PF	(b) (7)(E)	
Phase 3 Unconstrain DRT	DRT	DRT-03		UNKN	Yes	No															
Phase 2 Rep OMB/C+	TCA	TCA-21	TCA-A	(b) (7)(E)												UNKN	Yes	Yes	Existing - PF	(b) (7)(E)	
Phase 2 Nev C+	RGV	RGV-26		UNKN	No	No															
Phase 2 Nev C+	LRT	LRT-08	TCA-C	(b) (7)(E)												UNKN	Yes	No	Existing - PF	(b) (7)(E)	
Phase 2 Nev C+	EPT	EPT-24		UNKN	No	No															
Phase 3 Unconstrain DRT	DRT	DRT-02	TCA-A	(b) (7)(E)												UNKN	No	No	Existing - PF	(b) (7)(E)	
Phase 3 Unconstrain SPW	SPW	SPW-24		UNKN	No	No															
Phase 3 Unconstrain EPT	EPT	EPT-23	TCA-C	(b) (7)(E)												UNKN	No	No	Existing - PF	(b) (7)(E)	
Phase 3 Unconstrain YUM	YUM	YUM-07		UNKN	Yes	Yes															
Phase 2 Rep Constrained SDC	SDC	SDC-27	TCA-A	(b) (7)(E)												UNKN	Yes	Yes	Existing - PF	(b) (7)(E)	
Phase 2 Nev C+	EPT	EPT-19		UNKN	Yes	Yes															
Phase 2 Nev C+	EPT	EPT-24	TCA-C	(b) (7)(E)												UNKN	Yes	No	Existing - PF	(b) (7)(E)	
Phase 3 Unconstrain HVM	HVM	HVM-03		UNKN	No	No															
Phase 3 Unconstrain EPT	EPT	EPT-23	TCA-A	(b) (7)(E)												UNKN	No	No	Existing - PF	(b) (7)(E)	
Phase 3 Unconstrain RGV	RGV	RGV-10		UNKN	Yes	No															
Phase 3 Unconstrain ELC	ELC	ELC-01	TCA-C	(b) (7)(E)												UNKN	No	No	Existing - PF	(b) (7)(E)	
Phase 2 Nev OMB/C+	TCA	TCA-09C		UNKN	Yes	No															
Phase 3 Unconstrain RGV	RGV	RGV-08	TCA-A	(b) (7)(E)												UNKN	Yes	Yes	Existing - PF	(b) (7)(E)	
Phase 2 Rep OMB/C+	YUM	YUM-06		UNKN	Yes	Yes															
Phase 2 Nev C+	TCA	TCA-19	TCA-C	(b) (7)(E)												UNKN	No	No	Existing - PF	(b) (7)(E)	
Phase 2 Nev C+	RGV	RGV-26		UNKN	No	No															
Phase 3 Unconstrain RGV	RGV	RGV-12	TCA-A	(b) (7)(E)												UNKN	Yes	Yes	Existing - PF	(b) (7)(E)	
Phase 2 Rep Constrained SDC	SDC	SDC-02		UNKN	Yes	Yes															
Phase 2 Nev C+	ELC	ELC-04	TCA-C	(b) (7)(E)												UNKN	Yes	Yes	Existing - PF	(b) (7)(E)	
Phase 2 Rep C+	TCA	TCA-03		UNKN	Yes	Yes															
Phase 2 Nev C+	TCA	TCA-11	TCA-A	(b) (7)(E)												UNKN	No	No	Existing - PF	(b) (7)(E)	
Phase 2 Nev C+	ELC	ELC-05		UNKN	Yes	Yes															
Phase 2 Nev C+	RGV	RGV-24	TCA-C	(b) (7)(E)												UNKN	No	No	Existing - PF	(b) (7)(E)	
Phase 2 Nev C+	RGV	RGV-17		UNKN	Yes	No															
Phase 3 Unconstrain SWB	SWB	SWB-01	TCA-A	(b) (7)(E)												UNKN	No	No	Existing - PF	(b) (7)(E)	
Phase 3 Unconstrain DRT	DRT	DRT-03		UNKN	Yes	No															
Phase 2 Nev C+	EPT	EPT-19	TCA-C	(b) (7)(E)												UNKN	Yes	No	Existing - PF	(b) (7)(E)	
Phase 2 Nev C+	SDC	SDC-35		UNKN	Yes	Yes															
Phase 3 Unconstrain RGV	RGV	RGV-12	TCA-A	(b) (7)(E)												UNKN	Yes	No	Existing - PF	(b) (7)(E)	
Phase 3 Unconstrain HVM	HVM	HVM-22		UNKN	No	No															
Phase 3 Unconstrain EPT	EPT	EPT-23	TCA-C	(b) (7)(E)												UNKN	Yes	No	Existing - PF	(b) (7)(E)	
Phase 3 Unconstrain TCA	TCA	TCA-06A		UNKN	No	No															
Phase 1 Constrained SDC	SDC	SDC-04	TCA-A	(b) (7)(E)												UNKN	Yes	No	Existing - PF	(b) (7)(E)	
Phase 2 Rep OMB/C+	EPT	EPT-17		UNKN	Yes	Yes															
Phase 3 Unconstrain BLW	BLW	BLW-02	TCA-C	(b) (7)(E)												UNKN	No	No	Existing - PF	(b) (7)(E)	
Phase 3 Unconstrain EPT	EPT	EPT-23		UNKN	Yes	No															
Phase 2 Nev C+	RGV	RGV-26	TCA-A	(b) (7)(E)												UNKN	Yes	No	Existing - PF	(b) (7)(E)	
Phase 3 Unconstrain RGV	RGV	RGV-29		UNKN	Yes	No															
Phase 2 Rep Constrained ELC	ELC	ELC-03	TCA-C	(b) (7)(E)												UNKN	Yes	Yes	Existing - PF	(b) (7)(E)	
Phase 2 Rep Constrained SDC	SDC	SDC-30		UNKN	Yes	Yes															
Phase 3 Unconstrain DRT	DRT	DRT-03	TCA-A	(b) (7)(E)												UNKN	Yes	No	Existing - PF	(b) (7)(E)	
Phase 2 Nev C+	EPT	EPT-24		UNKN	No	No															
Phase 3 Unconstrain RGV	RGV	RGV-30	TCA-C	(b) (7)(E)												UNKN	Yes	No	Existing - PF	(b) (7)(E)	
Phase 2 Nev C+	LRT	LRT-11		UNKN	No	No															
Phase 3 Unconstrain DRT	DRT	DRT-04	TCA-A	(b) (7)(E)												UNKN	No	No	Existing - PF	(b) (7)(E)	
Phase 2 Rep Constrained SDC	SDC	SDC-02		UNKN	Yes	Yes															
Phase 3 Unconstrain EPT	EPT	EPT-23	TCA-C	(b) (7)(E)												UNKN	No	No	Existing - PF	(b) (7)(E)	
Phase 2 Rep Constrained YUM	YUM	YUM-04		UNKN	Yes	Yes															
Phase 2 Nev C+	EPT	EPT-21	TCA-A	(b) (7)(E)												UNKN	Yes	No	Existing - PF	(b) (7)(E)	
Phase 3 Unconstrain RGV	RGV	RGV-01		UNKN	No	No															
Phase 3 Unconstrain RGV	RGV	RGV-09	TCA-C	(b) (7)(E)												UNKN	Yes	No	Existing - PF	(b) (7)(E)	
Phase 3 Unconstrain EPT	EPT	EPT-03		UNKN	No	No															
Phase 3 Unconstrain EPT	EPT	EPT-23	TCA-A	(b) (7)(E)												UNKN	No	No	Existing - PF	(b) (7)(E)	
Phase 3 Unconstrain HVM	HVM	HVM-41		UNKN	No	No															
Phase 3 Unconstrain EPT	EPT	EPT-23	TCA-C	(b) (7)(E)												UNKN	Yes	No	Existing - PF	(b) (7)(E)	
Phase 3 Unconstrain RGV	RGV	RGV-12		UNKN	Yes	No															
Phase 2 Nev C+	SDC	SDC-10	TCA-A	(b) (7)(E)												UNKN	Yes	Yes	Existing - PF	(b) (7)(E)	
Phase 2 Nev C+	EPT	EPT-19		UNKN	Yes	Yes															
Phase 3 Unconstrain RGV	RGV	RGV-08	TCA-C	(b) (7)(E)												UNKN	No	No	Existing - PF	(b) (7)(E)	
Phase 3 Unconstrain HLT	HLT	HLT-18		UNKN	No	No															
Phase 3 Unconstrain EPT	EPT	EPT-23	TCA-A	(b) (7)(E)												UNKN	Yes	No	Existing - PF	(b) (7)(E)	
Phase 2 Nev C+	RGV	RGV-22		UNKN	No	No															
Phase 2 Nev C+	EPT	EPT-24	TCA-C	(b) (7)(E)												UNKN	Yes	No	Existing - PF	(b) (7)(E)	
Phase 2 Nev C+	TCA	TCA-19		UNKN	Yes	Yes															
Phase 2 Nev C+	ELC	ELC-04	TCA-A	(b) (7)(E)												UNKN	Yes	Yes	Existing - PF	(b) (7)(E)	
Phase 3 Unconstrain RGV	RGV	RGV-08		UNKN	Yes	No															
Phase 2 Nev C+	EPT	EPT-24	TCA-C	(b) (7)(E)												UNKN	No	No	Existing - PF	(b) (7)(E)	
Phase 2 Nev C+	SDC	SDC-35		UNKN	Yes	Yes															
Phase 2 Nev C+	RGV	RGV-16	TCA-A	(b) (7)(E)												UNKN	No	No	Existing - PF	(b) (7)(E)	
Phase 2 Nev C+	LRT	LRT-02		UNKN	No	No															
Phase 2 Nev C+	EPT	EPT-24	TCA-C	(b) (7)(E)												UNKN	Yes	No	Existing - PF	(b) (7)(E)	
Phase 3 Unconstrain DRT	DRT	DRT-02		UNKN	No	No															
Phase 3 Unconstrain SDC	SDC	SDC-05	TCA-A	(b) (7)(E)												UNKN	No	No	Existing - PF	(b) (7)(E)	
Phase 3 Unconstrain RGV	RGV	RGV-06		UNKN	Yes	No															
Phase 2 Nev C+	EPT	EPT-24	TCA-C	(b) (7)(E)												UNKN	No	No	Existing - PF	(b) (7)(E)	
Phase 2 Rep OMB/C+	EPT	EPT-15		UNKN	Yes	Yes															

(b) (7)(E)

(b) (7)(E)

(b) (7)(E)



Phase 3	Unconstrain	RGV	RGV-08	
Phase 2 Rep C+	TCA	TCA-06		
Phase 2 Rep OMB/C+	ELC	ELC-02		
Phase 2 Nev C+	EPT	EPT-24		
Phase 2 Rep OMB/C+	TCA	TCA-14		
Phase 2 Nev C+	BBT	BBT-01		
Phase 2 Nev C+	RGV	RGV-16		
Phase 3	Unconstrain	HVM	HVM-31	
Phase 3	Unconstrain	EPT	EPT-23	
Phase 3	Unconstrain	TCA	TCA-06K	
Phase 2 Rep Constrained	SDC	SDC-07		
Phase 2 Rep OMB/C+	EPT	EPT-06		
Phase 3	Unconstrain	RGV	RGV-07	
Phase 3	Unconstrain	HLT	HLT-08	
Phase 3	Unconstrain	EPT	EPT-23	
Phase 1	Constrained	SDC	SDC-22A	SDC-B
Phase 3	Unconstrain	SWB	SWB-22	
Phase 2 Nev C+	EPT	EPT-24		
Phase 2 Nev C+	RGV	RGV-25		
Phase 2 Rep Constrained	ELC	ELC-03		
Phase 3	Unconstrain	DRT	DRT-03	
Phase 3	Unconstrain	SWB	SWB-41	
Phase 2 Nev C+	EPT	EPT-24		
Phase 2 Nev C+	RGV	RGV-26		
Phase 2 Nev C+	LRT	LRT-08		
Phase 2 Nev C+	EPT	EPT-24		
Phase 3	Unconstrain	DRT	DRT-02	
Phase 3	Unconstrain	SPW	SPW-11	
Phase 3	Unconstrain	EPT	EPT-23	
Phase 2 Nev C+	EPT	EPT-19		
Phase 2 Nev C+	EPT	EPT-24		
Phase 3	Unconstrain	RGV	RGV-10	
Phase 3	Unconstrain	HLT	HLT-36	
Phase 3	Unconstrain	EPT	EPT-23	
Phase 2 Nev C+	RGV	RGV-22		
Phase 3	Unconstrain	RGV	RGV-08	
Phase 2 Rep Constrained	TCA	TCA-04		
Phase 2 Rep OMB/C+	ELC	ELC-02		
Phase 2 Nev C+	EPT	EPT-24		
Phase 2 Nev C+	TCA	TCA-13		TCA-A
Phase 2 Nev C+	RGV	RGV-26		
Phase 3	Unconstrain	HVM	HVM-43	
Phase 2 Nev C+	ELC	ELC-06		
Phase 2 Nev C+	RGV	RGV-16		
Phase 3	Unconstrain	DRT	DRT-03	
Phase 2 Nev C+	SDC	SDC-10		
Phase 2 Nev C+	EPT	EPT-24		
Phase 3	Unconstrain	HLT	HLT-20	
Phase 2 Nev C+	ELC	ELC-05		
Phase 2 Nev C+	RGV	RGV-26		
Phase 3	Unconstrain	RGV	RGV-03	
Phase 3	Unconstrain	DRT	DRT-03	
Phase 3	Unconstrain	SPW	SPW-30	
Phase 2 Nev C+	EPT	EPT-24		
Phase 3	Unconstrain	RGV	RGV-07	
Phase 2 Nev C+	EPT	EPT-19		
Phase 3	Unconstrain	RGV	RGV-11	
Phase 3	Unconstrain	HVM	HVM-19	
Phase 3	Unconstrain	EPT	EPT-23	
Phase 2 Rep OMB/C+	EPT	EPT-17		
Phase 2 Rep OMB/C+	TCA	TCA-07A		
Phase 3	Unconstrain	RGV	RGV-08	
Phase 2 Nev C+	TCA	TCA-05		
Phase 3	Unconstrain	EPT	EPT-08	
Phase 2 Nev C+	EPT	EPT-24		
Phase 2 Nev C+	RGV	RGV-26		
Phase 2 Rep Constrained	ELC	ELC-03		
Phase 3	Unconstrain	DRT	DRT-03	
Phase 2 Rep Constrained	SDC	SDC-28		
Phase 2 Nev C+	EPT	EPT-24		
Phase 3	Unconstrain	HVM	HVM-05	
Phase 3	Unconstrain	DRT	DRT-04	
Phase 2 Rep Constrained	SDC	SDC-02		
Phase 3	Unconstrain	EPT	EPT-23	
Phase 2 Nev C+	EPT	EPT-24		
Phase 2 Rep OMB/C+	YUM	YUM-06		
Phase 3	Unconstrain	RGV	RGV-09	
Phase 2 Rep OMB/C+	EPT	EPT-02		
Phase 3	Unconstrain	EPT	EPT-23	
Phase 2 Nev C+	RGV	RGV-22		
Phase 2 Nev C+	RGV	RGV-20		
Phase 3	Unconstrain	RGV	RGV-08	
Phase 3	Unconstrain	SWB	SWB-11	
Phase 3	Unconstrain	SWB	SWB-08	
Phase 2 Nev C+	EPT	EPT-21		
Phase 2 Nev Unconstrain	EPT	EPT-15a		
Phase 2 Nev C+	EPT	EPT-24		
Phase 2 Nev C+	RGV	RGV-23		
Phase 2 Nev C+	TCA	TCA-13		TCA-A
Phase 2 Nev C+	ELC	ELC-04		
Phase 2 Nev C+	SDC	SDC-35		
Phase 2 Nev C+	EPT	EPT-24		
Phase 3	Unconstrain	DRT	DRT-05	
Phase 2 Nev C+	RGV	RGV-16		
Phase 3	Unconstrain	HVM	HVM-24	
Phase 3	Unconstrain	DRT	DRT-02	
Phase 1	Constrained	SDC	SDC-04	SDC-A
Phase 3	Unconstrain	EPT	EPT-23	
Phase 3	Unconstrain	YUM	YUM-11	
Phase 3	Unconstrain	RGV	RGV-06	
Phase 3	Unconstrain	BLW	BLW-01	
Phase 3	Unconstrain	RGV	RGV-10	
Phase 2 Rep OMB/C+	EPT	EPT-14		
Phase 3	Unconstrain	EPT	EPT-23	
Phase 2 Nev C+	EPT	EPT-24		

(b) (7)(E)

	No	No	
UNK	Yes	Yes	
UNK	Yes	Yes	
UNK	Yes	No	
UNK	Yes	Yes	
UNK	No	No	
	Yes	No	
UNK	No	No	
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UNK			
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UNK	Yes	Yes	Existing - PF
UNK	Yes	Yes	Existing - PF
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UNK	Yes	No	
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UNK	Yes	No	
UNK	Yes	Yes	
UNK	Yes	No	
UNK	No	No	

(b) (7)(E)

Phase 2 Nev C+	RGV	RGV-21	
Phase 2 Nev C+	RGV	RGV-22	
Phase 3 Unconstrain SWB		SWB-33	
Phase 3 Unconstrain RGV		RGV-08	
Phase 2 Nev C+	TCA	TCA-19	TCA-C
Phase 2 Nev C+	RGV	RGV-26	
Phase 2 Nev C+	LRT	LRT-15	
Phase 2 Nev C+	EPT	EPT-24	
Phase 2 Nev C+	RGV	RGV-15	
Phase 3 Unconstrain SPW		SPW-04	
Phase 3 Unconstrain EPT		EPT-23	
Phase 3 Unconstrain DRT		DRT-03	
Phase 2 Rep Constrained SDC		SDC-18	
Phase 2 Nev C+	EPT	EPT-19	
Phase 2 Nev C+	EPT	EPT-24	
Phase 3 Unconstrain HLT		HLT-28	
Phase 3 Unconstrain EPT		EPT-23	
Phase 2 Rep Constrained SDC		SDC-01	
Phase 2 Nev C+	EPT	EPT-24	
Phase 2 Rep C+	TCA	TCA-02	
Phase 2 Nev C+	ELC	ELC-04	
Phase 2 Nev C+	TCA	TCA-07	TCA-A
Phase 3 Unconstrain RGV		RGV-12	
Phase 2 Rep Constrained SDC		SDC-01	
Phase 3 Unconstrain EPT		EPT-23	
Phase 3 Unconstrain TCA		TCA-06E	
Phase 2 Nev C+	TCA	TCA-16	TCA-B
Phase 2 Rep OMB/C+	EPT	EPT-10	
Phase 2 Nev C+	EPT	EPT-24	
Phase 2 Rep Constrained EPT		EPT-18A	
Phase 2 Nev C+	RGV	RGV-26	
Phase 2 Nev C+	LRT	LRT-18	
Phase 3 Unconstrain SPW		SPW-17	
Phase 2 Nev C+	EPT	EPT-24	
Phase 1 Constrained SDC		SDC-33	SDC-E
Phase 2 Nev C+	EPT	EPT-19	
Phase 3 Unconstrain DRT		DRT-03	
Phase 3 Unconstrain RGV		RGV-30	
Phase 3 Unconstrain HVM		HVM-12	
Phase 3 Unconstrain EPT		EPT-23	
Phase 3 Unconstrain TCA		TCA-23B	
Phase 2 Rep Constrained SDC		SDC-03	
Phase 3 Unconstrain EPT		EPT-07	
Phase 3 Unconstrain RGV		RGV-01	
Phase 2 Rep OMB/C+	YUM	YUM-05	
Phase 1 Constrained EPT		EPT-18	EPT-B
Phase 2 Nev OMB/C+	TCA	TCA-09A	
Phase 3 Unconstrain RGV		RGV-08	
Phase 3 Unconstrain EPT		EPT-03	
Phase 2 Nev C+	RGV	RGV-22	
Phase 2 Nev C+	RGV	RGV-20	
Phase 2 Rep Constrained ELC		ELC-07	
Phase 3 Unconstrain DRT		DRT-03	
Phase 2 Nev C+	EPT	EPT-24	
Phase 2 Nev C+	EPT	EPT-22	
Phase 3 Unconstrain RGV		RGV-12	
Phase 3 Unconstrain HVM		HVM-38	
Phase 3 Unconstrain EPT		EPT-23	
Phase 2 Nev C+	EPT	EPT-19	
Phase 3 Unconstrain RGV		RGV-08	
Phase 3 Unconstrain HLT		HLT-15	
Phase 3 Unconstrain EPT		EPT-23	
Phase 2 Nev C+	RGV	RGV-26	
Phase 3 Unconstrain RGV		RGV-13	RGV-A
Phase 1B OMB/C+	RGV	RGV-01	
Phase 3 Unconstrain DRT		DRT-02	
Phase 3 Unconstrain SPW		SPW-18	
Phase 2 Nev C+	SDC	SDC-35	
Phase 2 Nev C+	EPT	EPT-19	
Phase 2 Nev C+	EPT	EPT-24	
Phase 3 Unconstrain DRT		DRT-04A	
Phase 3 Unconstrain RGV		RGV-10	
Phase 3 Unconstrain HVM		HVM-14	
Phase 3 Unconstrain EPT		EPT-23	
Phase 3 Unconstrain TCA		TCA-18A	
Phase 2 Rep Constrained SDC		SDC-03	
Phase 3 Unconstrain EPT		EPT-07	
Phase 2 Nev C+	EPT	EPT-24	
Phase 2 Rep Constrained EPT		EPT-20	
Phase 2 Rep OMB/C+	YUM	YUM-05	
Phase 2 Nev C+	RGV	RGV-15	
Phase 2 Nev C+	RGV	RGV-19	
Phase 2 Rep Constrained ELC		ELC-07	
Phase 3 Unconstrain DRT		DRT-03	
Phase 2 Rep Constrained SDC		SDC-24	
Phase 2 Nev C+	EPT	EPT-22	
Phase 3 Unconstrain RGV		RGV-12	
Phase 2 Rep Constrained SDC		SDC-02	
Phase 3 Unconstrain EPT		EPT-23	
Phase 2 Nev C+	EPT	EPT-19	
Phase 3 Unconstrain RGV		RGV-08	
Phase 2 Nev C+	TCA	TCA-17	TCA-B
Phase 3 Unconstrain EPT		EPT-23	
Phase 2 Nev C+	RGV	RGV-17	
Phase 2 Nev C+	RGV	RGV-22	
Phase 3 Unconstrain RGV		RGV-08	
Phase 3 Unconstrain SWB		SWB-05	
Phase 2 Nev C+	ELC	ELC-04	
Phase 2 Nev C+	SDC	SDC-35	
Phase 2 Nev C+	EPT	EPT-21	
Phase 3 Unconstrain SPW		SPW-33	
Phase 1B OMB/C+	RGV	RGV-08	RGV-C
Phase 2 Nev C+	TCA	TCA-09	TCA-A
Phase 2 Rep Constrained ELC		ELC-03	
Phase 3 Unconstrain RGV		RGV-08	

(b) (7)(E)

UNK	Yes	No	
	Yes	No	
UNK	No	No	
	Yes	No	
UNK	Yes	Yes	
	No	No	
UNK	No	No	
UNK	No	No	
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UNK	Yes	Yes	Existing - PF
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UNK	Yes	Yes	Existing - PF
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UNK	Yes	Yes	Existing - PF
UNK	Yes	Yes	Existing - PF
UNK	Yes	Yes	
UNK	No	No	
UNK	No	Yes	
UNK	Yes	No	
UNK	Yes	Yes	
UNK	Yes	No	

(b) (7)(E)

TCA-C  
SDC-B  
TCA-B  
TCA-D  
SDC-D  
EPT-A  
EPT-B

(b) (7)(E)

Phase 2 Rep Constrained SDC SDC-02  
Phase 3 Unconstrain RGV RGV-08  
Phase 2 Rep C+ TCA TCA-03  
Phase 2 Nev C+ ELC ELC-04  
Phase 2 Nev C+ EPT EPT-24  
Phase 2 Nev C+ RGV RGV-26  
Phase 2 Nev C+ RGV RGV-16  
Phase 2 Nev C+ RGV RGV-17  
Phase 2 Nev C+ EPT EPT-24  
Phase 2 Nev C+ ELC ELC-05  
Phase 2 Nev C+ SDC SDC-11  
Phase 3 Unconstrain DRT DRT-03  
Phase 3 Unconstrain RGV RGV-07  
Phase 2 Nev C+ EPT EPT-19  
Phase 2 Rep OMB/C+ EPT EPT-15  
Phase 2 Nev C+ RGV RGV-25  
Phase 2 Rep Constrained ELC ELC-03  
Phase 2 Nev C+ EPT EPT-24  
Phase 3 Unconstrain DRT DRT-03  
Phase 3 Unconstrain SWB SWB-37  
Phase 2 Nev C+ RGV RGV-18  
Phase 2 Nev C+ LRT LRT-17  
Phase 3 Unconstrain DRT DRT-01  
Phase 3 Unconstrain SPW SPW-12  
Phase 3 Unconstrain EPT EPT-23  
Phase 3 Unconstrain RGV RGV-01  
Phase 2 Nev C+ EPT EPT-19  
Phase 3 Unconstrain RGV RGV-10  
Phase 2 Rep OMB/C+ EPT EPT-04  
Phase 3 Unconstrain EPT EPT-23  
Phase 2 Nev C+ RGV RGV-22  
Phase 3 Unconstrain RGV RGV-08  
Phase 3 Unconstrain SWB SWB-21  
Phase 2 Nev C+ ELC ELC-04  
Phase 2 Nev C+ BBT BBT-01  
Phase 2 Nev C+ RGV RGV-26  
Phase 2 Nev C+ EPT EPT-24  
Phase 2 Nev C+ RGV RGV-16  
Phase 3 Unconstrain HVM HVM-40  
Phase 2 Nev C+ ELC ELC-05  
Phase 2 Nev C+ SDC SDC-10  
Phase 2 Nev C+ EPT EPT-24  
Phase 3 Unconstrain DRT DRT-03  
Phase 3 Unconstrain HLT HLT-17  
Phase 2 Rep Constrained SDC SDC-01  
Phase 2 Nev C+ EPT EPT-24  
Phase 3 Unconstrain RGV RGV-12  
Phase 2 Rep Constrained TCA TCA-25  
Phase 3 Unconstrain EPT EPT-09  
Phase 3 Unconstrain RGV RGV-11  
Phase 3 Unconstrain HVM HVM-16  
Phase 3 Unconstrain EPT EPT-23  
Phase 2 Rep OMB/C+ EPT EPT-17  
Phase 2 Rep OMB/C+ TCA TCA-09B  
Phase 2 Rep OMB/C+ TCA TCA-21  
Phase 2 Rep Constrained EPT EPT-20  
Phase 2 Nev C+ EPT EPT-24  
Phase 2 Nev C+ RGV RGV-26  
Phase 2 Nev C+ RGV RGV-14  
Phase 3 Unconstrain SPW SPW-23  
Phase 2 Rep Constrained ELC ELC-03  
Phase 2 Nev C+ EPT EPT-24  
Phase 3 Unconstrain DRT DRT-03  
Phase 2 Rep Constrained SDC SDC-26  
Phase 3 Unconstrain HVM HVM-02  
Phase 3 Unconstrain RGV RGV-12  
Phase 2 Rep Constrained SDC SDC-02  
Phase 2 Rep Constrained TCA TCA-04  
Phase 3 Unconstrain RGV RGV-08  
Phase 2 Nev C+ TCA TCA-20  
Phase 2 Nev C+ RGV RGV-22  
Phase 2 Nev C+ RGV RGV-17  
Phase 3 Unconstrain SWB SWB-07  
Phase 2 Nev C+ EPT EPT-24  
Phase 3 Unconstrain RGV RGV-08  
Phase 2 Nev C+ EPT EPT-21  
Phase 2 Nev C+ SDC SDC-35  
Phase 2 Nev C+ EPT EPT-24  
Phase 2 Nev C+ RGV RGV-16  
Phase 3 Unconstrain HVM HVM-28  
Phase 3 Unconstrain EPT EPT-23  
Phase 3 Unconstrain TCA TCA-06G  
Phase 3 Unconstrain SDC SDC-05  
Phase 2 Rep OMB/C+ EPT EPT-17  
Phase 2 Rep Constrained SDC SDC-22  
Phase 3 Unconstrain RGV RGV-06  
Phase 3 Unconstrain HLT HLT-04  
Phase 3 Unconstrain EPT EPT-23  
Phase 2 Nev C+ RGV RGV-16  
Phase 3 Unconstrain HVM HVM-21  
Phase 2 Nev C+ EPT EPT-24  
Phase 2 Rep Constrained SDC SDC-03  
Phase 2 Rep OMB/C+ EPT EPT-17  
Phase 3 Unconstrain DRT DRT-02  
Phase 3 Unconstrain YUM YUM-08  
Phase 3 Unconstrain RGV RGV-06  
Phase 2 Nev C+ TCA TCA-05  
Phase 3 Unconstrain RGV RGV-10  
Phase 2 Rep OMB/C+ EPT EPT-14  
Phase 2 Nev C+ RGV RGV-22  
Phase 3 Unconstrain RGV RGV-29  
Phase 2 Nev C+ EPT EPT-24  
Phase 3 Unconstrain RGV RGV-08  
Phase 2 Nev C+ RGV RGV-26  
Phase 2 Nev C+ LRT LRT-09

(b) (7)(E)

CA	UNK	Yes	Yes	
TX		Yes	No	
AZ	UNK	Yes	Yes	
CA	UNK	Yes	Yes	Existing - PF
TX	UNK	No	No	
TX		Yes	No	
TX		Yes	No	
TX	UNK	Yes	No	
TX	UNK	Yes	No	
CA	UNK	Yes	Yes	Existing - PF
CA	UNK	Yes	Yes	
TX	UNK	Yes	No	
TX		Yes	No	
TX	UNK	Yes	No	
NM	UNK	Yes	Yes	
TX	UNK	Yes	No	
CA	UNK	Yes	Yes	
TX	UNK	Yes	No	
TX	UNK	No	No	
NY	UNK	No	No	
TX		Yes	No	
TX	UNK	No	No	
TX	UNK	Yes	No	
WA	UNK	No	No	
TX	UNK	No	No	
TX		Yes	No	
TX	UNK	Yes	Yes	
TX		No	No	
NM	UNK	Yes	Yes	
TX	UNK	No	No	
TX		No	No	
TX		Yes	No	
VT	UNK	No	No	Existing - PF
CA	UNK	Yes	Yes	
TX	UNK	No	No	
TX		Yes	No	
TX	UNK	No	No	
TX		Yes	No	
MT	UNK	No	No	
CA	UNK	Yes	Yes	Existing - PF
CA	UNK	Yes	Yes	
TX	UNK	Yes	No	
TX	UNK	Yes	No	
ME	UNK	No	No	
CA	UNK	Yes	Yes	
TX	UNK	No	No	
TX		Yes	No	
AZ	UNK	Yes	Yes	
NM	UNK	No	No	
TX		No	No	
MT	UNK	No	No	
TX	UNK	Yes	No	
NM	UNK	Yes	Yes	
AZ	UNK			
AZ	UNK	Yes	Yes	
TX	UNK	Yes	Yes	
TX	UNK	No	No	
TX		Yes	No	
TX		No	No	
WA	UNK	No	No	
CA	UNK	Yes	Yes	
TX	UNK	Yes	No	
TX	UNK	Yes	No	
CA	UNK	Yes	Yes	
MT	UNK	No	No	
TX		No	No	
CA	UNK	Yes	Yes	
AZ	UNK	Yes	Yes	
TX		Yes	No	
AZ	UNK	Yes	No	
TX	UNK	No	No	
TX	UNK	Yes	No	
TX	UNK	Yes	Yes	Existing - PF
CA	UNK	Yes	Yes	
TX	UNK	Yes	No	
TX		Yes	No	
MT	UNK	No	No	
TX	UNK	Yes	No	
AZ	UNK			
CA	UNK	Yes	No	
NM	UNK	Yes	Yes	
CA	UNK	Yes	Yes	
TX		Yes	No	
ME	UNK	No	No	
TX	UNK	Yes	No	
TX		No	No	
MT	UNK	No	No	
TX	UNK	Yes	No	
AZ	UNK			
CA	UNK	Yes	Yes	
TX	UNK	Yes	No	
AZ	UNK	Yes	Yes	
TX		No	No	
AZ	UNK	Yes	Yes	
TX		Yes	No	
NM	UNK	Yes	Yes	
TX	UNK	Yes	No	
AZ	UNK	Yes	Yes	
TX		No	No	
TX	UNK	Yes	No	
TX		No	No	
TX		Yes	No	
TX	UNK	No	No	

(b) (7)(E)

Phase 2 Nev C+	SPW	SPW-07	
Phase 3 Unconstrain EPT	EPT	EPT-23	
Phase 2 Nev C+	EPT	EPT-24	
Phase 2 Nev C+	RGV	RGV-15	
Phase 2 Nev C+	SDC	SDC-15	
Phase 2 Nev C+	EPT	EPT-19	
Phase 3 Unconstrain HLT	HLT	HLT-24	
Phase 3 Unconstrain EPT	EPT	EPT-23	
Phase 2 Rep Constrained SDC	SDC	SDC-01	
Phase 3 Unconstrain RGV	RGV	RGV-08	
Phase 2 Rep C+	TCA	TCA-01	
Phase 2 Nev C+	ELC	ELC-04	
Phase 2 Rep OMB/C+	EPT	EPT-12	
Phase 2 Nev C+	EPT	EPT-24	
Phase 3 Unconstrain RGV	RGV	RGV-13	
Phase 2 Nev OMB/C+	TCA	TCA-07B	
Phase 2 Nev C+	RGV	RGV-16	
Phase 2 Nev C+	EPT	EPT-24	
Phase 3 Unconstrain DRT	DRT	DRT-03	
Phase 3 Unconstrain SPW	SPW	SPW-16	
Phase 3 Unconstrain RGV	RGV	RGV-07	
Phase 2 Nev C+	EPT	EPT-19	
Phase 2 Nev C+	RGV	RGV-26	
Phase 2 Nev C+	LRT	LRT-16	
Phase 2 Rep C+	TCA	TCA-04b	
Phase 3 Unconstrain SPW	SPW	SPW-34	
Phase 2 Nev C+	EPT	EPT-24	
Phase 2 Rep Constrained SDC	SDC	SDC-30	
Phase 2 Nev C+	EPT	EPT-19	
Phase 3 Unconstrain RGV	RGV	RGV-30	
Phase 3 Unconstrain HVM	HVM	HVM-09	
Phase 3 Unconstrain EPT	EPT	EPT-23	
Phase 3 Unconstrain EPT	EPT	EPT-13	
Phase 3 Unconstrain TCA	TCA	TCA-27	
Phase 2 Rep Constrained SDC	SDC	SDC-02	
Phase 2 Nev C+	EPT	EPT-24	
Phase 3 Unconstrain RGV	RGV	RGV-01	
Phase 2 Rep Constrained YUM	YUM	YUM-04	
Phase 1 Constrained EPT	EPT	EPT-18	EPT-B
Phase 2 Nev C+	TCA	TCA-19	TCA-C
Phase 3 Unconstrain EPT	EPT	EPT-03	
Phase 2 Nev C+	EPT	EPT-24	
Phase 2 Nev C+	RGV	RGV-15	
Phase 2 Nev C+	RGV	RGV-20	
Phase 2 Rep Constrained ELC	ELC	ELC-07	
Phase 3 Unconstrain DRT	DRT	DRT-03	
Phase 3 Unconstrain SWB	SWB	SWB-16	
Phase 2 Nev C+	EPT	EPT-24	
Phase 2 Nev C+	EPT	EPT-21	
Phase 2 Nev C+	EPT	EPT-24	
Phase 3 Unconstrain RGV	RGV	RGV-12	
Phase 3 Unconstrain HVM	HVM	HVM-35	
Phase 3 Unconstrain EPT	EPT	EPT-23	
Phase 3 Unconstrain RGV	RGV	RGV-02	
Phase 2 Rep OMB/C+	EPT	EPT-16	
Phase 2 Nev C+	TCA	TCA-19	TCA-C
Phase 3 Unconstrain RGV	RGV	RGV-08	
Phase 2 Rep OMB/C+	TCA	TCA-10	
Phase 3 Unconstrain EPT	EPT	EPT-23	
Phase 2 Nev C+	RGV	RGV-26	
Phase 2 Nev C+	ELC	ELC-04	
Phase 3 Unconstrain SPW	SPW	SPW-36	
Phase 2 Nev C+	EPT	EPT-24	
Phase 3 Unconstrain DRT	DRT	DRT-05	
Phase 2 Nev C+	SDC	SDC-35	
Phase 3 Unconstrain RGV	RGV	RGV-10	
Phase 3 Unconstrain HVM	HVM	HVM-11	
Phase 3 Unconstrain EPT	EPT	EPT-23	
Phase 3 Unconstrain TCA	TCA	TCA-24A	
Phase 3 Unconstrain RGV	RGV	RGV-28	
Phase 3 Unconstrain EPT	EPT	EPT-07	
Phase 2 Rep OMB/C+	YUM	YUM-05	
Phase 1 Constrained EPT	EPT	EPT-18	EPT-B
Phase 2 Nev C+	RGV	RGV-26	
Phase 2 Nev C+	TCA	TCA-19	TCA-C
Phase 2 Nev C+	RGV	RGV-15	
Phase 2 Nev C+	RGV	RGV-20	
Phase 2 Rep Constrained ELC	ELC	ELC-07	
Phase 3 Unconstrain DRT	DRT	DRT-03	
Phase 2 Rep Constrained SDC	SDC	SDC-22	
Phase 2 Nev C+	EPT	EPT-24	
Phase 3 Unconstrain HLT	HLT	HLT-32	
Phase 3 Unconstrain EPT	EPT	EPT-23	
Phase 3 Unconstrain RGV	RGV	RGV-03	
Phase 2 Nev C+	EPT	EPT-24	
Phase 3 Unconstrain RGV	RGV	RGV-12	
Phase 2 Rep Constrained SDC	SDC	SDC-02	
Phase 2 Rep C+	TCA	TCA-06	
Phase 2 Nev C+	EPT	EPT-24	
Phase 3 Unconstrain RGV	RGV	RGV-08	
Phase 2 Rep OMB/C+	TCA	TCA-12	
Phase 3 Unconstrain EPT	EPT	EPT-23	
Phase 2 Rep Constrained TCA	TCA	TCA-26	
Phase 2 Nev C+	RGV	RGV-23	
Phase 2 Nev C+	RGV	RGV-17	
Phase 2 Nev C+	EPT	EPT-24	
Phase 3 Unconstrain SWB	SWB	SWB-02	
Phase 3 Unconstrain RGV	RGV	RGV-08	
Phase 3 Unconstrain DRT	DRT	DRT-05	
Phase 2 Nev C+	SDC	SDC-35	
Phase 2 Nev C+	EPT	EPT-21	
Phase 2 Nev C+	RGV	RGV-16	
Phase 3 Unconstrain HVM	HVM	HVM-23	
Phase 3 Unconstrain EPT	EPT	EPT-23	
Phase 2 Rep OMB/C+	EPT	EPT-17	

(b) (7)(E)

UNK	No	No	Cleared by F
UNK	Yes	No	
UNK	Yes	No	
	No	No	
UNK	Yes	Yes	
UNK	Yes	Yes	
UNK	No	No	
UNK	Yes	No	
UNK	Yes	Yes	
	No	No	
UNK	Yes	Yes	Existing - PF
UNK	Yes	Yes	
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UNK	Yes	No	
	Yes	No	
UNK	No	No	
UNK	No	No	
UNK	No	No	
UNK	Yes	Yes	
	No	No	
UNK	Yes	Yes	Cleared by F
UNK	Yes	Yes	
UNK	No	No	
UNK	No	No	
UNK	Yes	Yes	
UNK	Yes	Yes	
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UNK	No	No	
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UNK	Yes	No	
UNK	No	No	
UNK	Yes	Yes	
UNK	Yes	Yes	
	Yes	No	
UNK	Yes	Yes	Existing - PF
UNK	Yes	No	
UNK	Yes	No	
UNK	Yes	No	
UNK	Yes	Yes	Existing - PF
UNK	Yes	No	
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UNK	Yes	Yes	
UNK	Yes	No	
UNK	Yes	No	
UNK	No	No	
UNK	Yes	No	
	Yes	No	
UNK	Yes	Yes	(b) (7)(E)
UNK	Yes	Yes	
UNK	No	No	
UNK	No	No	
UNK	Yes	Yes	

(b) (7)(E)

Phase 3	Unconstrain TCA	TCA-068	
Phase 3	Unconstrain DRT	DRT-02	
Phase 1	Constrained SDC	SDC-04	SDC-A
Phase 3	Unconstrain YUM	YUM-10	
Phase 3	Unconstrain RGV	RGV-06	
Phase 3	Unconstrain BLW	BLW-03	
Phase 3	Unconstrain EPT	EPT-23	
Phase 2 Nev C+	EPT	EPT-24	
Phase 2 Nev C+	RGV	RGV-18	
Phase 3	Unconstrain DRT	DRT-02	
Phase 2 Rep Constrained SDC	SDC-03		
Phase 3	Unconstrain EPT	EPT-23	
Phase 2 Nev C+	EPT	EPT-24	
Phase 2 Rep Constrained YUM	YUM-03		
Phase 3	Unconstrain RGV	RGV-01	
Phase 3	Unconstrain RGV	RGV-10	
Phase 2 Rep OMB/C+	EPT	EPT-04	
Phase 3	Unconstrain EPT	EPT-23	
Phase 2 Nev C+	EPT	EPT-24	
Phase 2 Nev C+	RGV	RGV-22	
Phase 2 Nev C+	RGV	RGV-19	
Phase 3	Unconstrain RGV	RGV-08	
Phase 3	Unconstrain SWB	SWB-25	
Phase 2 Rep OMB/C+	ELC	ELC-02	
Phase 2 Nev C+	TCA	TCA-09	TCA-A
Phase 2 Nev C+	RGV	RGV-26	
Phase 2 Nev C+	LRT	LRT-07	
Phase 2 Nev C+	RGV	RGV-16	
Phase 3	Unconstrain HVM	HVM-42	
Phase 3	Unconstrain EPT	EPT-23	
Phase 2 Nev C+	SDC	SDC-10	
Phase 2 Nev C+	EPT	EPT-19	
Phase 3	Unconstrain DRT	DRT-03	
Phase 3	Unconstrain HLT	HLT-19	
Phase 3	Unconstrain EPT	EPT-23	
Phase 2 Nev C+	EPT	EPT-24	
Phase 2 Rep Constrained SDC	SDC-01		
Phase 2 Rep C+	TCA	TCA-19	TCA-C
Phase 2 Nev C+	ELC	ELC-04	
Phase 2 Rep OMB/C+	EPT	EPT-10	
Phase 2 Nev C+	RGV	RGV-26	
Phase 2 Nev C+	LRT	LRT-04	
Phase 3	Unconstrain DRT	DRT-02	
Phase 3	Unconstrain SPW	SPW-31	
Phase 2 Rep Constrained SDC	SDC-32		
Phase 2 Nev C+	EPT	EPT-19	
Phase 2 Nev C+	EPT	EPT-24	
Phase 2 Nev C+	RGV	RGV-26	
Phase 2 Nev C+	LRT	LRT-06	
Phase 3	Unconstrain SPW	SPW-20	
Phase 3	Unconstrain EPT	EPT-23	
Phase 3	Unconstrain DRT	DRT-03	
Phase 2 Rep Constrained SDC	SDC-28		
Phase 2 Nev C+	EPT	EPT-19	
Phase 2 Nev C+	EPT	EPT-24	
Phase 3	Unconstrain HVM	HVM-04	
Phase 3	Unconstrain EPT	EPT-23	
Phase 2 Rep Constrained SDC	SDC-02		
Phase 2 Nev C+	EPT	EPT-24	
Phase 3	Unconstrain HLT	HLT-26	
Phase 3	Unconstrain RGV	RGV-01	
Phase 2 Rep OMB/C+	YUM	YUM-06	
Phase 3	Unconstrain ELC	ELC-01	
Phase 2 Rep C+	TCA	TCA-19	TCA-C
Phase 2 Rep OMB/C+	EPT	EPT-02	
Phase 2 Nev C+	RGV	RGV-22	
Phase 2 Nev C+	RGV	RGV-20	
Phase 2 Rep Constrained ELC	ELC-07		
Phase 3	Unconstrain DRT	DRT-03	
Phase 3	Unconstrain SWB	SWB-10	
Phase 3	Unconstrain SWB	SWB-15	
Phase 2 Nev C+	EPT	EPT-21	
Phase 2 Nev C+	EPT	EPT-24	
Phase 3	Unconstrain HVM	HVM-30	
Phase 3	Unconstrain EPT	EPT-23	
Phase 3	Unconstrain RGV	RGV-12	
Phase 3	Unconstrain TCA	TCA-061	
Phase 2 Rep OMB/C+	EPT	EPT-17	
Phase 2 Nev C+	EPT	EPT-24	
Phase 3	Unconstrain EPT	EPT-23	
Phase 2 Rep Constrained SDC	SDC-22		
Phase 3	Unconstrain RGV	RGV-08	
Phase 3	Unconstrain HLT	HLT-07	
Phase 1B	OMB/C+	RGV-04	RGV-B
Phase 2 Nev C+	RGV	RGV-26	
Phase 2 Nev C+	EPT	EPT-24	
Phase 3	Unconstrain RGV	RGV-08	
Phase 2 Nev C+	RGV	RGV-25	
Phase 2 Rep Constrained ELC	ELC-03		
Phase 3	Unconstrain DRT	DRT-03	
Phase 2 Nev C+	SDC	SDC-35	
Phase 2 Rep OMB/C+	EPT	EPT-14	
Phase 2 Nev C+	EPT	EPT-24	
Phase 2 Nev C+	RGV	RGV-22	
Phase 2 Nev C+	RGV	RGV-21	
Phase 2 Rep Constrained ELC	ELC-03		
Phase 3	Unconstrain DRT	DRT-03	
Phase 3	Unconstrain SWB	SWB-32	
Phase 2 Nev C+	RGV	RGV-26	
Phase 2 Nev C+	LRT	LRT-13	
Phase 3	Unconstrain DRT	DRT-04	
Phase 2 Nev C+	SPW	SPW-09	
Phase 3	Unconstrain EPT	EPT-23	
Phase 2 Nev C+	EPT	EPT-19	
Phase 3	Unconstrain RGV	RGV-09	

(b) (7)(E)

UNK			
UNK	Yes	No	
UNK	Yes	No	
UNK	Yes	Yes	
	No	No	
UNK	No	No	
UNK	Yes	No	
UNK	No	No	
UNK	No	No	
UNK	Yes	No	
UNK	Yes	Yes	
UNK	No	No	
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UNK	Yes	Yes	
	Yes	No	
	Yes	No	
UNK	Yes	Yes	
UNK	No	No	
UNK	Yes	No	
	No	No	
UNK	No	No	
UNK	Yes	Yes	
UNK	Yes	No	
UNK	No	No	
UNK	No	No	
UNK	Yes	Yes	
UNK	Yes	Yes	Existing - PF
UNK	Yes	Yes	
	No	No	
UNK	No	No	Cleared by F
UNK	Yes	No	
UNK	No	No	
UNK	Yes	Yes	
UNK	Yes	Yes	
UNK	Yes	No	
	Yes	No	
UNK	Yes	No	
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UNK	Yes	Yes	Existing - PF
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UNK	Yes	No	
UNK	Yes	Yes	
UNK	No	No	
UNK	No	No	
UNK	Yes	No	
UNK	No	No	
UNK	Yes	No	Cleared by F
UNK	Yes	Yes	
UNK	Yes	No	

(b) (7)(E)

Phase 3	Unconstrain HLT	HLT-27	
Phase 3	Unconstrain EPT	EPT-23	
Phase 2 Nev C+	RGV	RGV-22	
Phase 2 Rep C+	TCA	TCA-02	
Phase 2 Nev C+	ELC	ELC-04	
Phase 3	Unconstrain RGV	RGV-08	
Phase 2 Nev C+	YUM	YUM-01	
Phase 2 Nev C+	BBT	BBT-01	
Phase 2 Nev C+	RGV	RGV-16	
Phase 3	Unconstrain RGV	RGV-13	
Phase 2 Rep Constrained SDC		SDC-13	
Phase 3	Unconstrain DRT	DRT-03	
Phase 3	Unconstrain HLT	HLT-12	
Phase 2 Nev C+	EPT	EPT-24	
Phase 3	Unconstrain RGV	RGV-07	
Phase 3	Unconstrain RGV	RGV-11	
Phase 3	Unconstrain SPW	SPW-28	
Phase 3	Unconstrain EPT	EPT-23	
Phase 2 Rep OMB/C+	TCA	TCA-09D	
Phase 2 Nev C+	TCA	TCA-13	TCA-A
Phase 2 Nev C+	EPT	EPT-24	
Phase 3	Unconstrain RGV	RGV-08	
Phase 2 Rep OMB/C+	TCA	TCA-21a	
Phase 3	Unconstrain EPT	EPT-08	
Phase 3	Unconstrain RGV	RGV-30	
Phase 2 Nev C+	LRT	LRT-01	
Phase 2 Nev C+	EPT	EPT-24	
Phase 3	Unconstrain DRT	DRT-04	
Phase 2 Rep Constrained SDC		SDC-02	
Phase 3	Unconstrain EPT	EPT-23	
Phase 3	Unconstrain RGV	RGV-01	
Phase 2 Nev C+	EPT	EPT-19	
Phase 3	Unconstrain EPT	EPT-23	
Phase 3	Unconstrain RGV	RGV-09	
Phase 3	Unconstrain EPT	EPT-03	
Phase 2 Nev C+	RGV	RGV-22	
Phase 3	Unconstrain RGV	RGV-08	
Phase 3	Unconstrain SWB	SWB-18	
Phase 2 Nev C+	ELC	ELC-04	
Phase 2 Nev Unconstrain EPT		EPT-15a	
Phase 2 Nev C+	EPT	EPT-24	
Phase 2 Rep Constrained YUM		YUM-02	
Phase 2 Nev C+	EPT	EPT-22	
Phase 3	Unconstrain HVM	HVM-37	
Phase 2 Nev C+	ELC	ELC-05	
Phase 2 Nev C+	RGV	RGV-16	
Phase 2 Nev C+	EPT	EPT-19	
Phase 3	Unconstrain DRT	DRT-03	
Phase 2 Nev C+	SDC	SDC-11	
Phase 3	Unconstrain RGV	RGV-07	
Phase 3	Unconstrain HLT	HLT-14	
Phase 3	Unconstrain HLT	HLT-06	
Phase 3	Unconstrain RGV	RGV-11	
Phase 2 Nev C+	TCA	TCA-13	TCA-A
Phase 2 Nev C+	ELC	ELC-04	
Phase 3	Unconstrain RGV	RGV-08	
Phase 2 Rep OMB/C+	TCA	TCA-21	
Phase 2 Nev C+	EPT	EPT-24	
Phase 2 Nev C+	LRT	LRT-10	
Phase 2 Nev C+	RGV	RGV-26	
Phase 3	Unconstrain SPW	SPW-21	
Phase 3	Unconstrain EPT	EPT-23	
Phase 2 Nev C+	EPT	EPT-24	
Phase 1	Constrained SDC	SDC-29	SDC-D
Phase 2 Nev C+	EPT	EPT-19	
Phase 2 Nev C+	RGV	RGV-26	
Phase 2 Nev C+	LRT	LRT-08	
Phase 2 Nev C+	RGV	RGV-15	
Phase 3	Unconstrain SPW	SPW-15	
Phase 2 Rep Constrained ELC		ELC-07	
Phase 3	Unconstrain DRT	DRT-03	
Phase 2 Rep Constrained SDC		SDC-23	
Phase 2 Nev C+	EPT	EPT-19	
Phase 3	Unconstrain HLT	HLT-34	
Phase 2 Rep Constrained SDC		SDC-02	
Phase 3	Unconstrain RGV	RGV-12	
Phase 2 Rep Constrained TCA		TCA-04	
Phase 2 Nev C+	EPT	EPT-24	
Phase 3	Unconstrain RGV	RGV-08	
Phase 2 Nev C+	TCA	TCA-15	TCA-A
Phase 2 Nev C+	RGV	RGV-23	
Phase 2 Nev C+	RGV	RGV-17	
Phase 2 Nev C+	ELC	ELC-06	
Phase 2 Nev C+	EPT	EPT-24	
Phase 3	Unconstrain RGV	RGV-08	
Phase 3	Unconstrain SWB	SWB-04	
Phase 2 Nev C+	EPT	EPT-24	
Phase 2 Nev C+	EPT	EPT-21	
Phase 2 Nev C+	SDC	SDC-35	
Phase 3	Unconstrain RGV	RGV-12	
Phase 3	Unconstrain HVM	HVM-25	
Phase 3	Unconstrain EPT	EPT-23	
Phase 2 Nev C+	EPT	EPT-24	
Phase 2 Rep OMB/C+	EPT	EPT-17	
Phase 3	Unconstrain TCA	TCA-06D	
Phase 1	Constrained SDC	SDC-04	SDC-A
Phase 3	Unconstrain HLT	HLT-01	
Phase 3	Unconstrain EPT	EPT-23	
Phase 1	Constrained SDC	SDC-08A	SDC-B
Phase 2 Rep OMB/C+	EPT	EPT-14	
Phase 2 Rep Constrained ELC		ELC-03	
Phase 2 Nev C+	RGV	RGV-21	
Phase 3	Unconstrain DRT	DRT-03	
Phase 3	Unconstrain EPT	EPT-05	
Phase 3	Unconstrain RGV	RGV-10	

(b) (7)(E)



UNK	No	No	
UNK	Yes	No	
UNK	Yes	No	
UNK	Yes	Yes	
UNK	Yes	Yes	Existing - PF
	No	No	
UNK	Yes	Yes	
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UNK	Yes	Yes	Existing - PF
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UNK	Yes	Yes	Existing - PF
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UNK	Yes	Yes	Existing - PF
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UNK	Yes	No	
UNK	Yes	No	
UNK	Yes	No	

(b) (7)(E)



(b) (7)(E)



Phase 3	Unconstrain RGV	RGV-01	
Phase 2 Nev C+	TCA	TCA-05	
Phase 3	Unconstrain EPT	EPT-08	
Phase 3	Unconstrain EPT	EPT-05	
Phase 2 Nev C+	EPT	EPT-24	
Phase 2 Nev C+	RGV	RGV-22	
Phase 3	Unconstrain RGV	RGV-29	
Phase 2 Rep Constrained ELC		ELC-03	
Phase 3	Unconstrain DRT	DRT-03	
Phase 3	Unconstrain SWB	SWB-29	
Phase 3	Unconstrain RGV	RGV-09	
Phase 2 Rep OMB/C+	EPT	EPT-04	
Phase 2 Nev C+	EPT	EPT-24	
Phase 2 Nev C+	RGV	RGV-22	
Phase 2 Nev C+	RGV	RGV-19	
Phase 3	Unconstrain RGV	RGV-08	
Phase 3	Unconstrain SWB	SWB-20	
Phase 2 Nev C+	EPT	EPT-24	
Phase 2 Nev C+	EPT	EPT-22	
Phase 2 Nev C+	BBT	BBT-01	
Phase 2 Nev C+	RGV	RGV-26	
Phase 3	Unconstrain EPT	EPT-23	
Phase 2 Nev C+	EPT	EPT-24	
Phase 2 Nev C+	RGV	RGV-16	
Phase 3	Unconstrain HVM	HVM-39	
Phase 2 Nev C+	SDC	SDC-11	
Phase 2 Nev C+	EPT	EPT-19	
Phase 3	Unconstrain RGV	RGV-07	
Phase 3	Unconstrain HLT	HLT-16	
Phase 3	Unconstrain EPT	EPT-23	
Phase 2 Nev C+	EPT	EPT-24	
Phase 2 Rep OMB/C+	TCA	TCA-23	
Phase 2 Nev C+	ELC	ELC-04	
Phase 2 Rep OMB/C+	TCA	TCA-24	
Phase 3	Unconstrain EPT	EPT-09	
Phase 2 Nev C+	RGV	RGV-16	
Phase 2 Nev C+	LRT	LRT-14	
Phase 3	Unconstrain DRT	DRT-02	
Phase 3	Unconstrain SPW	SPW-26	
Phase 2 Rep C+	TCA	TCA-04a	
Phase 2 Nev C+	EPT	EPT-19	
Phase 2 Nev C+	EPT	EPT-24	
Phase 3	Unconstrain RGV	RGV-06	
Phase 3	Unconstrain RGV	RGV-10	
Phase 3	Unconstrain HVM	HVM-08	
Phase 3	Unconstrain EPT	EPT-23	
Phase 2 Nev C+	RGV	RGV-22	
Phase 1	Constrained EPT	EPT-01	EPT-A
Phase 2 Nev C+	EPT	EPT-24	
Phase 1	Constrained EPT	EPT-18	EPT-B
Phase 3	Unconstrain EPT	EPT-23	
Phase 2 Nev C+	EPT	EPT-24	
Phase 3	Unconstrain HVM	HVM-01	
Phase 2 Rep Constrained SDC		SDC-02	
Phase 2 Rep Constrained TCA		TCA-04	
Phase 2 Rep OMB/C+	ELC	ELC-02	
Phase 2 Nev C+	TCA	TCA-20	TCA-C
Phase 2 Nev C+	TCA	TCA-18	TCA-B
Phase 2 Nev C+	RGV	RGV-17	
Phase 2 Nev C+	ELC	ELC-06	
Phase 3	Unconstrain DRT	DRT-03	
Phase 3	Unconstrain SWB	SWB-06	
Phase 2 Nev C+	EPT	EPT-24	
Phase 2 Nev C+	EPT	EPT-21	
Phase 3	Unconstrain RGV	RGV-12	
Phase 3	Unconstrain HVM	HVM-27	
Phase 3	Unconstrain EPT	EPT-23	
Phase 2 Nev C+	EPT	EPT-24	
Phase 3	Unconstrain TCA	TCA-06H	
Phase 2 Rep OMB/C+	EPT	EPT-17	
Phase 2 Nev Unconstrain EPT		EPT-15a	
Phase 2 Nev C+	EPT	EPT-24	
Phase 1	Constrained SDC	SDC-22A	SDC-B
Phase 3	Unconstrain HLT	HLT-03	
Phase 3	Unconstrain EPT	EPT-23	
Phase 1B	OMB/C+	RGV	RGV-A
Phase 2 Nev C+	RGV	RGV-26	
Phase 2 Nev C+	EPT	EPT-24	
Phase 2 Rep Constrained ELC		ELC-03	
Phase 3	Unconstrain SPW	SPW-19	
Phase 3	Unconstrain DRT	DRT-03	
Phase 1	Constrained SDC	SDC-34	SDC-E
Phase 3	Unconstrain HVM	HVM-13	
Phase 2 Nev C+	RGV	RGV-18	
Phase 2 Nev C+	EPT	EPT-24	
Phase 3	Unconstrain DRT	DRT-01	
Phase 2 Rep Constrained SDC		SDC-03	
Phase 3	Unconstrain EPT	EPT-23	
Phase 3	Unconstrain RGV	RGV-01	
Phase 2 Rep OMB/C+	YUM	YUM-05	
Phase 2 Nev C+	LRT	LRT-05	
Phase 3	Unconstrain DRT	DRT-04	
Phase 3	Unconstrain SPW	SPW-06	
Phase 3	Unconstrain EPT	EPT-23	
Phase 2 Nev C+	EPT	EPT-24	
Phase 2 Nev C+	EPT	EPT-19	
Phase 3	Unconstrain RGV	RGV-09	
Phase 3	Unconstrain HLT	HLT-23	
Phase 3	Unconstrain EPT	EPT-23	
Phase 2 Nev C+	EPT	EPT-24	
Phase 2 Nev C+	RGV	RGV-22	
Phase 3	Unconstrain SWB	SWB-12	
Phase 2 Nev C+	ELC	ELC-04	
Phase 3	Unconstrain SWB	SWB-09	
Phase 2 Nev C+	RGV	RGV-16	

(b) (7)(E)

	Yes	No	
UNK	Yes	Yes	
UNK	No	No	
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	No	No	
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UNK	Yes	No	Existing - PF
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UNK	Yes	Yes	
	No	No	

(b) (7)(E)

Phase 3	Unconstrain HVM	HVM-32	
Phase 2 Nev C+	EPT	EPT-24	
Phase 3	Unconstrain DRT	DRT-03	
Phase 2 Rep Constrained SDC		SDC-07	
Phase 3	Unconstrain RGV	RGV-07	
Phase 3	Unconstrain HLT	HLT-09	
Phase 2 Nev C+	EPT	EPT-24	
Phase 3	Unconstrain RGV	RGV-11	
Phase 3	Unconstrain SPW	SPW-32	
Phase 2 Nev C+	RGV	RGV-25	
Phase 3	Unconstrain HLT	HLT-35	
Phase 2 Nev C+	LRT	LRT-08	
Phase 2 Nev C+	RGV	RGV-26	
Phase 2 Nev C+	RGV	RGV-15	
Phase 3	Unconstrain SPW	SPW-05	
Phase 3	Unconstrain EPT	EPT-23	
Phase 2 Nev C+	EPT	EPT-19	
Phase 2 Nev C+	EPT	EPT-24	
Phase 1	Constrained SDC	SDC-25	SDC-C

(b) (7)(E)



UNK	No	No
UNK	Yes	No
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UNK	Yes	Yes
UNK	Yes	No
UNK	Yes	No

Cleared by F

(b) (7)(E)

[illegible]

Existing - PF