1	Southern	Primary PF	Constrained +	Phase 2 New	C+
1	Southern	Primary PF	Constrained +	Phase 2 New	C+
1	Southern	Primary PF	Constrained +	Phase 2 New	C+
1	Southern	Primary PF	Constrained +	Phase 2 New	C+
1	Southern	Primary PF	Constrained +	Phase 2 New	C+
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1	Southern	Primary PF	Constrained +	Phase 2 New	C+
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1	Southern	Primary PF	Constrained +	Phase 2 New	C+
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1	Southern	Primary PF	Constrained +	Phase 2 New	C+
1	Southern	Primary PF	Constrained +	Phase 2 New	C+
1	Southern	Primary PF	Constrained +	Phase 2 New	C+

1	Southern	Primary PF	Constrained +	Phase 2 New	C+
6	Southern	Replacement PF	OMB	Phase 2 Replacement	Constraine
6	Southern	Replacement PF	OMB	Phase 2 Replacement	Constraine
6	Southern	Replacement PF	OMB	Phase 2 Replacement	Constraine
6	Southern	Primary PF	OMB	Phase 1	Constraine
6	Southern	Primary PF	OMB	Phase 1	Constraine
6	Southern	Primary PF	OMB	Phase 1	Constraine
6	Southern	Replacement PF	OMB	Phase 2 Replacement	Constraine
6	Southern	Replacement PF	OMB	Phase 2 Replacement	Constraine
6	Southern	Replacement PF	OMB	Phase 2 Replacement	Constraine
6	Southern	Replacement PF	OMB	Phase 2 Replacement	Constraine
6	Southern	Primary PF	OMB	Phase 1	Constraine
6	Southern	Secondary PF	Constrained +	Phase 2 New	C+
6	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai
6	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai
6	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai
6	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai
6	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai
6	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai
6	Southern	Secondary PF	Constrained +	Phase 2 New	C+
6	Southern	Secondary PF	Constrained +	Phase 2 New	C+
6	Southern	Primary PF	OMB	Phase 1	Constraine
6	Southern	Replacement PF	OMB	Phase 2 Replacement	Constraine
6	Southern	Primary PF	OMB	Phase 1	Constraine
6	Southern	Primary PF	OMB	Phase 1	Constraine
6	Southern	Primary PF	OMB	Phase 1	Constraine
6	Southern	Secondary PF	Constrained +	Phase 2 New	C+
6	Southern	Replacement PF	OMB	Phase 2 Replacement	Constraine
6	Southern	Primary PF	OMB	Phase 1	Constraine
6	Southern	Replacement PF	OMB	Phase 2 Replacement	Constraine
6	Southern	Primary PF	OMB	Phase 1	Constraine
6	Southern	Replacement PF	OMB	Phase 2 Replacement	Constraine
6	Southern	Primary PF	OMB	Phase 1	Constraine
6	Southern	Replacement PF	OMB	Phase 2 Replacement	Constraine
6	Southern	Replacement PF	OMB	Phase 2 Replacement	Constraine
6	Southern	Replacement PF	OMB	Phase 2 Replacement	Constraine
6	Southern	Replacement PF	OMB	Phase 2 Replacement	Constraine
6	Southern	Replacement PF	OMB	Phase 2 Replacement	Constraine
6	Southern	Primary PF	OMB	Phase 1	Constraine
6	Southern	Primary PF	OMB	Phase 1	Constraine
6	Southern	Primary PF	OMB	Phase 1	Constraine
6	Southern	Replacement PF	OMB	Phase 2 Replacement	Constraine
6	Southern	Replacement PF	OMB	Phase 2 Replacement	Constraine
6	Southern	Primary PF	OMB	Phase 1	Constraine
6	Southern	Replacement PF	OMB	Phase 2 Replacement	Constraine
6	Southern	Replacement PF	OMB	Phase 2 Replacement	Constraine
6	Southern	Replacement PF	OMB	Phase 2 Replacement	Constraine

6	Southern	Replacement PF	OMB	Phase 2 Replacement	Constraine
6	Southern	Replacement PF	OMB	Phase 2 Replacement	Constraine
6	Southern	Primary PF	OMB	Phase 1	Constraine
6	Southern	Primary PF	OMB	Phase 1	Constraine
6	Southern	Replacement PF	OMB	Phase 2 Replacement	Constraine
6	Southern	Primary PF	OMB	Phase 1	Constraine
6	Southern	Replacement PF	OMB	Phase 2 Replacement	Constraine
6	Southern	Primary PF	OMB	Phase 1	Constraine
6	Southern	Primary PF	OMB	Phase 1	Constraine
6	Southern	Secondary PF	Constrained +	Phase 2 New	C+
6	Southern	Primary PF	OMB	Phase 1	Constraine
0	Northern	Primary PF	Constrained ++	Northern	Unconstrai
0	Northern	Primary PF	Constrained ++	Northern	Unconstrai
0	Northern	Primary PF	Constrained ++	Northern	Unconstrai
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0	Northern	Primary PF	Constrained ++	Northern	Unconstrai
0	Northern	Primary PF	Constrained ++	Northern	Unconstrai
0	Northern	Secondary PF	Constrained +	Northern	C+
0	Northern	Primary PF	Constrained ++	Northern	Unconstrai
0	Northern	Secondary PF	Constrained +	Northern	C+
0	Northern	Primary PF	Constrained ++	Northern	Unconstrai
0	Northern	Primary PF	Constrained ++	Northern	Unconstrai
0	Northern	Primary PF	Constrained ++	Northern	Unconstrai
0	Northern	Primary VF	Constrained ++	Northern	Unconstrai
0	Northern	Primary PF	Constrained ++	Northern	Unconstrai
0	Northern	Primary PF	Constrained ++	Northern	Unconstrai
0	Northern	Primary VF	Constrained ++	Northern	Unconstrai
0	Northern	Primary VF	Constrained ++	Northern	Unconstrai
0	Northern	Primary PF	Constrained ++	Northern	Unconstrai
0	Northern	Primary PF	Constrained ++	Northern	Unconstrai
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0	Northern	Primary VF	Constrained ++	Northern	Unconstrai
0	Northern	Primary VF	Constrained ++	Northern	Unconstrai
0	Northern	Primary PF	Constrained ++	Northern	Unconstrai
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0	Northern	Primary PF	Constrained ++	Northern	Unconstrai
0	Northern	Primary VF	Constrained ++	Northern	Unconstrai
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0	Northern	Primary VF	Constrained ++	Northern	Unconstrai
0	Northern	Primary PF	Constrained ++	Northern	Unconstrai
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0	Northern	Primary VF	Constrained ++	Northern	Unconstrai
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0	Northern	Primary VF	Constrained ++	Northern	Unconstrai
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0	Northern	Primary VF	Constrained ++	Northern	Unconstrai
0	Northern	Primary VF	Constrained ++	Northern	Unconstrai
2	Southern	VF to PF	Constrained +	Phase 2 Replacement	C+
2	Southern	VF to PF	Constrained +	Phase 2 Replacement	C+
2	Southern	VF to PF	Constrained +	Phase 2 Replacement	C+
2	Southern	VF to PF	Constrained +	Phase 2 Replacement	C+
2	Southern	Replacement PF	OMB	Phase 2 Replacement	Constraine

2	Southern	VF to PF	Constrained +	Phase 2 Replacement	C+
2	Southern	VF to PF	Constrained +	Phase 2 Replacement	C+
2	Southern	Replacement PF	OMB	Phase 2 Replacement	Constraine
2	Southern	Secondary PF	Constrained +	Phase 2 New	C+
2	Southern	Secondary PF	Constrained +	Phase 2 New	C+
2	Southern	Secondary PF	Constrained +	Phase 2 New	C+
2	Southern	Secondary PF	Constrained +	Phase 3	C+
2	Southern	VF to PF	Constrained +	Phase 2 Replacement	C+
2	Southern	Secondary PF	Constrained ++	Phase 3	Unconstrai
2	Southern	VF to PF	Constrained ++	Phase 3	Unconstrai
2	Southern	VF to PF	Constrained ++	Phase 3	Unconstrai
2	Southern	VF to PF	Constrained ++	Phase 3	Unconstrai
2	Southern	VF to PF	Constrained ++	Phase 3	Unconstrai
2	Southern	VF to PF	Constrained ++	Phase 3	Unconstrai
2	Southern	VF to PF	Constrained ++	Phase 3	Unconstrai
2	Southern	VF to PF	Constrained ++	Phase 3	Unconstrai
2	Southern	Primary PF	Constrained +	Phase 2 New	C+
2	Southern	VF to PF	OMB	Phase 2 Replacement	OMB/C+
2	Southern	Primary PF	OMB	Phase 2 New	OMB/C+
2	Southern	Secondary PF	Constrained ++	Phase 3	Unconstrai
2	Southern	VF to PF	Constrained +	Phase 2 Replacement	C+
2	Southern	Primary PF	Constrained +	Phase 2 New	C+
2	Southern	Primary PF	Constrained +	Phase 2 New	C+
2	Southern	Primary PF	OMB	Phase 2 New	OMB/C+
2	Southern	VF to PF	OMB	Phase 2 Replacement	OMB/C+
2	Southern	Primary PF	OMB	Phase 2 New	OMB/C+
2	Southern	VF to PF	OMB	Phase 2 Replacement	OMB/C+
2	Southern	VF to PF	OMB	Phase 2 Replacement	OMB/C+
2	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai
2	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai
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2	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai
2	Southern	Primary PF	Constrained +	Phase 2 New	C+
2	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai
2	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai
2	Southern	Secondary PF	Constrained ++	Phase 3	Unconstrai
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2	Southern	Secondary PF	Constrained ++	Phase 3	Unconstrai
2	Southern	VF to PF	OMB	Phase 2 Replacement	OMB/C+
2	Southern	Secondary PF	Constrained ++	Phase 3	Unconstrai
2	Southern	Secondary PF	Constrained ++	Phase 3	Unconstrai
2	Southern	Secondary PF	Constrained ++	Phase 3	Unconstrai
2	Southern	Secondary PF	Constrained ++	Phase 3	Unconstrai
2	Southern	Secondary PF	Constrained ++	Phase 3	Unconstrai
2	Southern	Primary PF	Constrained +	Phase 2 New	C+
2	Southern	Primary PF	Constrained +	Phase 2 New	C+
2	Southern	Primary PF	Constrained +	Phase 2 New	C+
2	Southern	Primary PF	Constrained +	Phase 2 New	C+
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2	Southern	Primary PF	Constrained +	Phase 2 New	C+
2	Southern	Primary PF	Constrained +	Phase 2 New	C+
2	Southern	VF to PF	OMB	Phase 2 Replacement	OMB/C+
2	Southern	Primary PF	Constrained +	Phase 2 New	C+
2	Southern	Primary PF	Constrained +	Phase 2 New	C+
2	Southern	Primary PF	Constrained +	Phase 2 New	C+
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2	Southern	Primary PF	Constrained +	Phase 2 New	C+
2	Southern	Primary PF	Constrained +	Phase 2 New	C+
2	Southern	Primary PF	Constrained +	Phase 2 New	C+
2	Southern	Replacement PF	Constrained ++	Phase 3	Unconstrai
2	Southern	Secondary PF	Constrained ++	Phase 3	Unconstrai
2	Southern	Secondary PF	Constrained ++	Phase 3	Unconstrai
2	Southern	VF to PF	Constrained +	Phase 2 Replacement	C+
2	Southern	Primary PF	Constrained +	Phase 2 New	C+
2	Southern	Primary PF	Constrained +	Phase 2 New	C+
2	Southern	Primary PF	Constrained +	Phase 2 New	C+
2	Southern	Primary PF	Constrained +	Phase 2 New	C+
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2	Southern	Primary PF	Constrained +	Phase 2 New	C+
2	Southern	VF to PF	Constrained +	Phase 2 Replacement	C+
2	Southern	VF to PF	Constrained +	Phase 2 Replacement	C+
2	Southern	Primary PF	Constrained +	Phase 2 New	C+
2	Southern	VF to PF	Constrained +	Phase 2 Replacement	C+
2	Southern	VF to PF	Constrained +	Phase 2 Replacement	C+
2	Southern	VF to PF	Constrained +	Phase 2 Replacement	C+

2	Southern	VF to PF	Constrained +	Phase 2 Replacement	C+
2	Southern	Secondary PF	Constrained ++	Phase 3	Unconstrai
2	Southern	Primary PF	Constrained +	Phase 2 New	C+
2	Southern	VF to PF	OMB	Phase 2 Replacement	OMB/C+
2	Southern	VF to PF	OMB	Phase 2 Replacement	OMB/C+
2	Southern	Secondary PF	Constrained ++	Phase 3	Unconstrai
2	Southern	VF to PF	OMB	Phase 2 Replacement	OMB/C+
2	Southern	VF to PF	Constrained ++	Phase 3	Unconstrai
2	Southern	Replacement PF	Constrained ++	Phase 3	Unconstrai
2	Southern	Secondary PF	Constrained ++	Phase 3	Unconstrai
2	Southern	Secondary PF	Constrained ++	Phase 3	Unconstrai
2	Southern	Secondary PF	Constrained ++	Phase 3	Unconstrai
2	Southern	Replacement PF	Constrained ++	Phase 1	Unconstrai
2	Southern	Replacement PF	OMB	Phase 2 Replacement	OMB/C+
2	Southern	Replacement PF	Constrained ++	Phase 3	Unconstrai
2	Southern	Replacement PF	Constrained ++	Phase 3	Unconstrai
2	Southern	Replacement PF	OMB	Phase 2 Replacement	Constraine
2	Southern	Replacement PF	OMB	Phase 2 Replacement	Constraine
2	Southern	Secondary PF	Constrained ++	Phase 3	Unconstrai
2	Southern	Secondary PF	Constrained ++	Phase 3	Unconstrai
2	Southern	VF to PF	Constrained ++	Phase 2 Replacement	Unconstrai
2	Southern	VF to PF	Constrained ++	Phase 2 Replacement	Unconstrai
8	Southern	Secondary PF	Constrained +	Phase 2 New	C+
8	Southern	Replacement PF	OMB	Phase 2 Replacement	Constraine
8	Southern	Replacement PF	OMB	Phase 2 Replacement	Constraine
8	Southern	Replacement PF	OMB	Phase 2 Replacement	Constraine
8	Southern	Replacement PF	OMB	Phase 2 Replacement	OMB/C+
8	Southern	Replacement PF	OMB	Phase 2 Replacement	OMB/C+
8	Southern	VF to PF	Constrained ++	Phase 3	Unconstrai
8	Southern	VF to PF	Constrained ++	Phase 3	Unconstrai
8	Southern	VF to PF	Constrained ++	Phase 3	Unconstrai
8	Southern	VF to PF	Constrained ++	Phase 3	Unconstrai
8	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai
8	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai
8	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai
8	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai
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8	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai
8	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai
8	Southern	VF to PF	Constrained ++	Phase 3	Unconstrai
8	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai
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8	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai
8	Southern	VF to PF	Constrained ++	Phase 3	Unconstrai
8	Southern	VF to PF	Constrained ++	Phase 3	Unconstrai
8	Southern	Replacement PF	Constrained ++	Phase 3	Unconstrai
8	Southern	Replacement PF	Constrained ++	Phase 3	Unconstrai
8	Southern	Replacement PF	Constrained ++	Phase 3	Unconstrai
8	Southern	Replacement PF	Constrained ++	Phase 3	Unconstrai
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#N/A	#N/A	#N/A	#N/A		
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Sector	Fence_ID	Project_ID	Fence_Proj	Length_Mi	Lat_Start	Long_Start	Lat_End	Long_End
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BBT			UNBUILDAI					
BBT			UNBUILDAI					
BBT			UNBUILDAI					
BBT		(b) (7)(E)	UNBUILDAI					
BBT	(b) (7)(E)		PF Primary					
BBT			Unconst. PI					
BBT			PF Primary					
BBT			Unconst. PI					
BBT			Unconst. PI					
BBT			PF Primary					
BBT			PF Primary					
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DRT			PF Primary					
DRT		(b) (7)(E)	PF Primary					
ELC			VF to PF					
ELC			VF to PF					

(b) (7)(E)

ELC	(b) (7)(E)	PF Replace	(b) (7)(E)
ELC		PF Seconda	
ELC		PF Seconda	
ELC		PF Seconda	
ELC		PF Replace	
ELC		PF Primary	
ELC		PF Primary	
EPT		PF Primary	
EPT		PF Primary	
EPT		VF to PF	
EPT		VF to PF	
EPT		VF to PF	
EPT		VF to PF	
EPT		PF Primary	
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EPT		VF to PF	
EPT		VF to PF	
EPT		PF Replace	
EPT		PF Seconda	
EPT		VF to PF	
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EPT		PF Primary	
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EPT		PF Seconda	
EPT		PF Seconda	
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EPT	(b) (7)(E)	PF Primary	(b) (7)(E)
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EPT	(b) (7)(E)	PF Primary	(b) (7)(E)
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HLT	(b) (7)(E)	VF Primary	(b) (7)(E)
HLT		VF Primary	
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HVM	(b) (7)(E)	PF Primary	(b) (7)(E)
HVM		VF Primary	
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LRT		PF Seconda	
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LRT		PF Seconda	
LRT		PF Primary	
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LRT		PF Seconda	
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LRT		PF Primary	
LRT		PF Primary	
LRT		PF Primary	
LRT		PF Seconda	

LRT	(b) (7)(E)	PF Primary	(b) (7)(E)
LRT		PF Second	
LRT		PF Primary	
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RGV	(b) (7)(E)		PF Primary	(b) (7)(E)
RGV			PF Primary	
RGV			PF Primary	
RGV			PF Primary

RGV	(b) (7)(E)	PF Primary	(b) (7)(E)
RGV		PF Primary	
RGV		PF Primary	
RGV		PF Primary

RGV	(b) (7)(E)	PF Primary	(b) (7)(E)
RGV		PF Primary	
RGV		PF Primary	
RGV		PF Primary

RGV	(b) (7)(E)	PF Primary	(b) (7)(E)
RGV		PF Primary	
RGV		PF Primary	
RGV		PF Primary

RGV	(b) (7)(E)	PF Primary	(b) (7)(E)
SDC		PF Replace	
SDC		PF Replace	
SDC		PF Replace	
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SDC		PF Primary	
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SDC		PF Primary	
SDC		PF Primary	
SDC		PF Primary	
SDC		PF Seconda	
SDC		PF Seconda	
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SDC		PF Replace	
SDC		PF Primary	
SDC		PF Primary	
SDC		PF Primary	
SDC		PF Seconda	
SDC		PF Replace	
SDC		PF Primary	
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SDC		PF Primary	
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SDC		PF Primary	
SDC		PF Replace	
SDC		PF Replace	
SDC		PF Replace	

SDC	(b) (7)(E)	PF Replace	(b) (7)(E)
SDC		PF Replace	
SDC		PF Primary	
SDC		PF Primary	
SDC		PF Replace	
SDC		PF Primary	
SDC		PF Replace	
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SDC		PF Primary	
SDC		PF Seconda	
SDC		PF Primary	
SPW		PF Primary	
SPW		PF Primary	
SPW		PF Primary	
SPW		PF Primary	
SPW		PF Primary	
SPW		PF Primary	
SPW		PF Seconda	
SPW		PF Primary	
SPW		PF Seconda	
SPW		PF Primary	
SPW		PF Primary	
SPW		PF Primary	
SPW		VF Primary	
SPW		PF Primary	
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SPW		PF Primary	
SPW		PF Primary	

(b) (7)(E)

(b) (7)(E)

SPW	[redacted]	PF Primary	[redacted]
SPW	[redacted]	PF Primary	[redacted]
SPW	[redacted]	PF Primary	[redacted]
SWB	[redacted]	PF Primary	[redacted]
SWB	[redacted]	PF Primary	[redacted]
SWB	[redacted]	PF Primary	[redacted]
SWB	[redacted]	PF Primary	[redacted]
SWB	[redacted]	PF Primary	[redacted]
SWB	[redacted]	PF Primary	[redacted]
SWB	[redacted]	VF Primary	[redacted]
SWB	[redacted]	PF Primary	[redacted]
SWB	[redacted]	VF Primary	[redacted]
SWB	[redacted]	VF Primary	[redacted]
SWB	[redacted]	VF Primary	[redacted]
SWB	[redacted]	VF Primary	[redacted]
SWB	[redacted]	VF Primary	[redacted]
SWB	[redacted]	VF Primary	[redacted]
SWB	[redacted]	VF Primary	[redacted]
SWB	[redacted]	VF Primary	[redacted]
SWB	[redacted]	VF Primary	[redacted]
SWB	[redacted]	VF Primary	[redacted]
SWB	[redacted]	VF Primary	[redacted]
SWB	[redacted]	PF Primary	[redacted]
SWB	[redacted]	PF Primary	[redacted]
SWB	[redacted]	PF Primary	[redacted]
SWB	[redacted]	VF Primary	[redacted]
SWB	[redacted]	PF Primary	[redacted]
SWB	[redacted]	VF Primary	[redacted]
SWB	[redacted]	VF Primary	[redacted]
SWB	[redacted]	PF Primary	[redacted]
SWB	[redacted]	PF Primary	[redacted]
SWB	[redacted]	PF Primary	[redacted]
SWB	[redacted]	PF Primary	[redacted]
SWB	[redacted]	VF Primary	[redacted]
SWB	[redacted]	VF Primary	[redacted]
TCA	[redacted]	VF to PF	[redacted]
TCA	[redacted]	VF to PF	[redacted]
TCA	[redacted]	VF to PF	[redacted]
TCA	[redacted]	VF to PF	[redacted]
TCA	[redacted]	PF Replace	[redacted]

(b) (7)(E)

TCA	(b) (7)(E)	VF to PF	(b) (7)(E)
TCA		VF to PF	
TCA		PF Replace	
TCA		PF Seconda	
TCA		PF Seconda	
TCA		PF Seconda	
TCA		PF Seconda	
TCA		VF to PF	
TCA		PF Seconda	
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TCA		VF to PF	
TCA		VF to PF	
TCA		VF to PF	
TCA		VF to PF	
TCA		VF to PF	
TCA		VF to PF	
TCA		Unconst. P	
TCA		VF to PF	
TCA		PF Primary	
TCA		PF Seconda	
TCA		VF to PF	
TCA		PF Primary	
TCA		Unconst. P	
TCA		PF Primary	
TCA		VF to PF	
TCA		PF Primary	
TCA		VF to PF	
TCA		VF to PF	
TCA		PF Primary	
TCA		PF Primary	
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TCA		PF Primary	
TCA		PF Primary	
TCA		PF Primary	
TCA		PF Primary	
TCA		PF Primary	
TCA		PF Primary	
TCA		Unconst. P	
TCA		PF Primary	
TCA		PF Primary	
TCA		PF Seconda	
TCA		PF Seconda	
TCA		PF Seconda	
TCA		PF Seconda	

TCA	(b) (7)(E)	PF Seconda	(b) (7)(E)
TCA		PF Seconda	
TCA		PF Seconda	
TCA		PF Seconda	
TCA		PF Seconda	
TCA		PF Seconda	
TCA		PF Seconda	
TCA		PF Seconda	
TCA		PF Seconda	
TCA		PF Seconda	
TCA		VF to PF	
TCA		PF Seconda	
TCA		PF Seconda	
TCA		PF Seconda	
TCA		PF Seconda	
TCA		PF Seconda	
TCA		PF Primary	
TCA		PF Primary	
TCA		PF Primary	
TCA		Unconst. Pl	
TCA		Unconst. Pl	
TCA		PF Primary	
TCA		PF Primary	
TCA		VF to PF	
TCA		Unconst. Pl	
TCA		Unconst. Pl	
TCA		Unconst. Pl	
TCA		Unconst. Pl	
TCA		Unconst. Pl	
TCA		PF Primary	
TCA		Unconst. Pl	
TCA		PF Replace	
TCA		PF Seconda	
TCA		PF Seconda	
TCA		VF to PF	
TCA		PF Primary	
TCA		Unconst. Pl	
TCA		Unconst. Pl	
TCA		Unconst. Pl	
TCA		Unconst. Pl	
TCA		Unconst. Pl	
TCA		VF to PF	
TCA		VF to PF	
TCA		Unconst. Pl	
TCA		VF to PF	
TCA		VF to PF	
TCA		VF to PF	

TCA	(b) (7)(E)	VF to PF	(b) (7)(E)
TCA		PF Seconda	
TCA		Unconst. P	
TCA		VF to PF	
TCA		VF to PF	
TCA		PF Seconda	
TCA		VF to PF	
TCA		VF to PF	
TCA		PF Replace	
TCA		PF Seconda	
TCA		PF Seconda	
TCA		PF Seconda	
TCA		PF Replace	
TCA		PF Replace	
TCA		PF Replace	
TCA		PF Replace	
TCA		PF Replace	
TCA		PF Replace	
TCA		PF Seconda	
TCA		PF Seconda	
TCA		VF to PF	
TCA		VF to PF	
YUM		PF Seconda	
YUM		PF Replace	
YUM		PF Replace	
YUM		PF Replace	
YUM		PF Replace	
YUM		PF Replace	
YUM		VF to PF	
YUM		VF to PF	
YUM		VF to PF	
YUM		VF to PF	
YUM		PF Primary	
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YUM		PF Primary	
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YUM		PF Primary	
YUM		PF Primary	
YUM		PF Primary	
YUM		PF Primary	
YUM		VF to PF	
YUM		PF Primary	
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YUM		PF Primary	

YUM	(b) (7)(E)		PF Primary	(b) (7)(E)				
YUM			PF Primary					
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YUM			PF Primary					
YUM			PF Primary					
YUM			PF Primary					
YUM			PF Primary					
YUM			VF to PF					
YUM			VF to PF					
YUM			PF Replace					
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YUM			PF Replace					
YUM			PF Replace					

Descriptior	Operationa	Comments	State	Station	RE_Status	ENV_Status	Clearance_	OBJECTID
[redacted]		Created usi	UN	APT				[redacted]
		Created usi	UN	APT				
		Created usi	UN	APT				
		Created usi	UN	APT				
		Created usi	UN	APT				
		[redacted]	TX	PRS	No	No		
			TX	PRS	No	No		
			TX	PRS	No	No		
			TX	PRS	No	No		
			TX	PRS	No	No		
		Created usi	TX	VHT				
		Created usi	TX	SBT				
		Created usi	TX	MRS				
		Created usi	TX	PRS				
		Created usi	TX	APT				
		Created usi	TX	PRS				
		Created usi	TX	APT				
		Created usi	TX	APT				
		Created usi	TX	APT				
		Created usi	TX	APT				
		Created usi	TX	APT				
		Created usi	TX	APT				
		Created usi	TX	APT				
		[redacted]	TX	SNN				
			WA	UNK	No	No		
			WA	UNK	No	No		
			WA	UNK	No	No		
		Created usi	TX	DRS				
		Created usi	TX	COM				
		Created usi	TX	DRS				
		Created usi	TX	EGT				
		Created usi	TX	BRA				
		Created usi	TX	DRS				
Added per Sector durir		Created usi	TX	EGT				
Added per Sector durir		Created usi	TX	EGT				
Added per Sector durir		Created usi	TX	BRA				
Added per Sector durir		Created usi	TX	EGT				
Added per Sector durir		Created usi	TX	DRS				
		Created usi	TX	EGT				
		Created usi	TX	EGS				
		Created usi	TX	CAR				
Added per Sector durir		Created usi	TX	EGS				
Added per Sector durir		Created usi	TX	EGT				
		Created usi	TX	EGS				
[redacted]		Revised pe	CA	ELS	Yes	Yes		
		Revised pe	CA	ELS	Yes	Yes		

(b) (7)(E)		CA	ELS	Yes	Yes	(b) (7)(E)
		CA	ELS	Yes	Yes	Existing - P
		CA	CAX	Yes	Yes	Existing - P
		CA	CAX	Yes	Yes	Existing - P
		CA	CAX	Yes	Yes	
	Created usi	CA	ELS			
	Created usi	CA	CAX			
(b) (7)(E)	Revised pe	NM	LOB	No	No	
	Revised pe	NM	LOB	Yes	No	
	Revised pe	NM	LOB	Yes	Yes	
	Revised pe	NM	LOB	Yes	Yes	
	Revised pe	NM	LOB	Yes	Yes	
	Revised pe	NM	DNM	Yes	Yes	
	Created usi	NM	LOB			
	Created usi	NM	LOB			
	Created usi	NM	LOB			
	Created usi	NM	DNM			
	Created usi	NM	DNM			
	Created usi	NM	DNM			
	Created usi	NM	STN			
	Created usi	TX	FHT			
	Created usi	TX	FBN			
(b) (7)(E)	Revised pe	NM	DNM	Yes	Yes	
	Revised pe	NM	DNM	Yes	Yes	
	added per	NM	DNM	Yes	Yes	
	Revised pe	NM	DNM	Yes	Yes	
	Revised pe	NM	STN	Yes	Yes	
	Revised pe	NM	STN	Yes	Yes	
	Revised pe	NM	STN	Yes	Yes	
(b) (7)(E)		NM	STN	Yes	No	
		NM	STN	No	No	
		TX	EPS	Yes	No	
		TX	EPS	Yes	Yes	
		TX	EPS	Yes	No	
		TX	EPS	Yes	No	
(b) (7)(E)		TX	EPS	Yes	Yes	
		TX	EPS	Yes	Yes	
		TX	YST	Yes	Yes	
		TX	FBN	Yes	Yes	
		TX	FHT	No	No	
		TX	FHT	Yes	No	
		TX	FHT	Yes	No	
		TX	FHT	No	No	
		TX	FHT	Yes	No	
		TX	FHT	Yes	No	
		TX	FHT	No	No	
		TX	FHT	No	No	

(b) (7)(E)

TX	FHT	Yes	No
TX	FHT	Yes	No
TX	FHT	Yes	No
TX	FHT	Yes	No
TX	FHT	No	No
TX	FHT	No	No
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TX	FHT	Yes	No
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TX	FHT	Yes	No

(b) (7)(E)

(b) (7)(E)

TX	FHT	No	No
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TX	FHT	Yes	No
TX	FHT	No	No
TX	FHT	Yes	No

(b) (7)(E)

(b) (7)(E)

X	FHT	Yes	No
X	FHT	Yes	No
X	FHT	No	No
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ME	UNK	No	No

(b) (7)(E)

(b) (7)(E)

[redacted]	ME	UNK	No	No
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	ME	UNK	No	No
	ME	UNK	No	No
	ME	UNK	No	No
	MT	UNK	No	No
	MT	UNK	No	No
	MT	UNK	No	No
	MT	UNK	No	No
	MT	UNK	No	No
	MT	UNK	No	No
	MT	UNK	No	No
	MT	UNK	No	No
	MT	UNK	No	No
	MT	UNK	No	No
	MT	UNK	No	No
	MT	UNK	No	No
	MT	UNK	No	No
	MT	UNK	No	No
	MT	UNK	No	No
	MT	UNK	No	No
	MT	UNK	No	No
	MT	UNK	No	No
	MT	UNK	No	No
	MT	UNK	No	No
	MT	UNK	No	No
	MT	UNK	No	No
	MT	UNK	No	No
	MT	UNK	No	No
	MT	UNK	No	No
	MT	UNK	No	No
	MT	UNK	No	No

(b) (7)(E)

[redacted]

(b) (7)(E)

[redacted]	MT	UNK	No	No	
	MT	UNK	No	No	
	MT	UNK	No	No	
	MT	UNK	No	No	
	MT	UNK	No	No	
	MT	UNK	No	No	
	MT	UNK	No	No	
	MT	UNK	No	No	
	MT	UNK	No	No	
	MT	UNK	No	No	
	MT	UNK	No	No	
	MT	UNK	No	No	
	MT	UNK	No	No	
	MT	UNK	No	No	
	MT	UNK	No	No	
	MT	UNK	No	No	
	MT	UNK	No	No	
	MT	UNK	No	No	
	MT	UNK	No	No	
	TX	LRW	No	No	
	TX	LRW	No	No	Cleared by
	TX	LRN	No	No	
	TX	LRN	No	No	Cleared by
	TX	LRN	No	No	
	TX	LRN	Yes	No	
	TX	LRN	No	No	
	TX	LRN	Yes	No	
	TX	LRN	No	No	
	TX	LRN	Yes	No	
	TX	LRN	No	No	
	TX	LRN	No	No	
	TX	LRN	Yes	No	Cleared by
	TX	LRN	Yes	No	Cleared by
	TX	LRN	No	No	Cleared by
	TX	LRN	No	No	Cleared by
	TX	LRN	Yes	Yes	Cleared by
	TX	LRS	No	No	
	TX	LRN	No	No	
	TX	LRS	No	No	Cleared by
Created usi	TX	LRW			
Created usi	TX	LRN			
Created usi	TX	LRS			
Created usi	TX	LRS			
Created usi	TX	LZT			
(b) (7)(E)	TX	LRS	No	No	
	TX	LRS	No	No	Cleared by

(b) (7)(E)

(b) (7)(E)

(b) (7)(E)

(b) (7)(E)

(b) (7)(E)

		TX	LRS	No	No	
		TX	LRS	No	No	Cleared by
		TX	LRS	No	No	
		TX	LRS	No	No	Cleared by
		TX	LZT	No	No	
		TX	LZT	Yes	No	
		TX	LZT	No	No	
		TX	LZT	Yes	No	
		TX	LZT	No	No	
		TX	LRW			
		TX	LZT	No	No	Cleared by
Added per Sector durir	Created usi	TX	LRN			
		TX	RGC	No	Yes	
		TX	RGC	No	Yes	
		TX	RGC	No	Yes	
		TX	RGC	No	Yes	
		TX	RGC	No	Yes	
		TX	RGC	No	Yes	
		TX	RGC	No	Yes	
		TX	MCS	No	Yes	
		TX	MCS	No	Yes	
		X	MCS	No	No	
		X	MCS	Yes	No	
		X	MCS	Yes	No	
		X	MCS	Yes	No	
		X	MCS	No	No	
		X	MCS	No	No	
		X	MCS	Yes	No	
		X	MCS	No	No	
		X	MCS	Yes	No	
		X	MCS	No	No	
		X	MCS	Yes	No	
		X	MCS	Yes	No	
		X	MCS	Yes	No	
		X	MCS	Yes	No	
		X	MCS	Yes	No	
		X	MCS	No	No	
		X	MCS	No	No	
	Created usi	TX	RGC			
	Created usi	TX	RGC			
	Created usi	TX	RGC			
	Created usi	TX	RGC			
	Created usi	TX	RGC			
	Created usi	TX	RGC			
	Created usi	TX	MCS			
	Created usi	TX	MCS			
	Created usi	TX	MCS			

(b) (7)(E)

[redacted]

Created usi	TX	MCS		
	TX	MCS		
	TX	MCS	No	No
	TX	MCS	No	No
	TX	MCS	Yes	No
	TX	MCS	No	No
	TX	MCS	No	No
	TX	MCS	Yes	No
	TX	MCS	Yes	No
Created usi	TX	WSL		
Created usi	TX	HRL		
Created usi	TX	BRP		
Created usi	TX	BRP		
Created usi	TX	BRP		
Created usi	TX	BRP		
Created usi	TX	BRP		
Created usi	TX	BRP		
	TX	FTB		
	X	MCS	Yes	No
	X	MCS	Yes	No
	X	MCS	Yes	No
	X	MCS	Yes	No
	X	MCS	No	No
	X	MCS	No	No
	X	MCS	Yes	No
	X	MCS	Yes	No
	X	MCS	No	No
	X	MCS	No	No
	X	MCS	No	No
	X	MCS	Yes	No
	X	MCS	Yes	No
	X	MCS	Yes	No
	X	MCS	No	No
	X	MCS	Yes	No
	X	MCS	Yes	No
	X	MCS	Yes	No
	X	MCS	Yes	No
	X	MCS	No	No
	X	MCS	No	No
	X	MCS	No	No
Created usi	TX	FTB		
	TX	WSL	No	No
	TX	WSL	No	No
	TX	WSL	Yes	No
	TX	WSL	Yes	No
	TX	WSL	No	No
	TX	WSL	No	No

(b) (7)(E)

[redacted]

(b) (7)(E)

[redacted]	TX	WSL	Yes	No
	TX	WSL	Yes	No
	TX	WSL	Yes	No
	TX	WSL	No	No
	TX	WSL	Yes	No
	TX	WSL	No	No
	TX	WSL	No	No
	TX	WSL	No	No
	TX	WSL	No	No
	TX	WSL	No	No
	TX	WSL	No	No
	TX	WSL	No	No
	TX	WSL	No	No
	TX	WSL	Yes	No
	TX	WSL	No	No
	TX	WSL	No	No
	TX	WSL	Yes	No
	TX	WSL	No	No
	TX	WSL	Yes	No
	TX	WSL	Yes	No
	TX	WSL	Yes	No
	TX	WSL	No	No
	TX	WSL	No	No
	TX	WSL	No	No
	TX	WSL	No	No
	TX	WSL	No	No
	TX	WSL	Yes	No
	TX	WSL	Yes	No
	TX	WSL	Yes	No
	TX	WSL	Yes	No
	TX	WSL	Yes	No
	TX	WSL	Yes	No
	TX	WSL	Yes	No
	TX	WSL	No	No
	TX	WSL	Yes	No
	TX	WSL	No	No
	TX	WSL	Yes	No
	TX	WSL	Yes	No
	TX	WSL	No	No
	TX	WSL	Yes	No
	TX	WSL	No	No
	TX	WSL	No	No
	TX	WSL	Yes	No
	TX	WSL	Yes	No
	TX	WSL	Yes	No
	TX	WSL	Yes	No
	TX	WSL	Yes	No

(b) (7)(E)

[redacted]

(b) (7)(E)

TX	WSL	Yes	No
TX	WSL	No	No
TX	WSL	Yes	No
TX	WSL	No	No
TX	WSL	Yes	No
TX	WSL	No	No
TX	WSL	Yes	No
TX	WSL	No	No
TX	WSL	No	No
TX	WSL	Yes	No
TX	WSL	Yes	No
TX	WSL	No	No
TX	WSL	Yes	No
TX	HRL	No	No
TX	HRL	Yes	No
TX	HRL	Yes	No
TX	HRL	Yes	No
TX	HRL	No	No
TX	HRL	No	No
TX	HRL	Yes	No
TX	HRL	No	No
TX	HRL	Yes	No
TX	HRL	Yes	No
TX	HRL	Yes	No
TX	HRL	No	No
TX	HRL	Yes	No
TX	HRL	Yes	No
TX	HRL	Yes	No
TX	HRL	Yes	No
TX	HRL	No	No
TX	HRL	No	No
TX	HRL	No	No
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TX	HRL	No	No
TX	HRL	No	No
TX	HRL	Yes	No
TX	HRL	Yes	No
TX	HRL	No	No
TX	HRL	Yes	No
TX	HRL	Yes	No
TX	HRL	Yes	No
TX	HRL	No	No
TX	HRL	Yes	No
TX	HRL	No	No
TX	HRL	No	No
TX	HRL	Yes	No
TX	HRL	Yes	No

(b) (7)(E)

(b) (7)(E)

(b) (7)(E)

TX	HRL	No	No
TX	HRL	Yes	No
TX	HRL	Yes	No
TX	HRL	Yes	No
TX	HRL	Yes	No
TX	HRL	No	No
TX	HRL	No	No
TX	HRL	Yes	No
TX	HRL	Yes	No
TX	HRL	No	No
TX	HRL	Yes	No
TX	HRL	Yes	No
TX	HRL	No	No
TX	HRL	No	No
TX	HRL	No	No
TX	HRL	No	No
TX	HRL	Yes	No
TX	HRL	Yes	No
TX	HRL	No	No
TX	HRL	No	No
TX	HRL	Yes	No
TX	HRL	No	No
TX	HRL	No	No
TX	HRL	No	No
TX	HRL	Yes	No
TX	HRL	Yes	No
TX	HRL	Yes	No
TX	HRL	Yes	No
TX	HRL	No	No
TX	HRL	Yes	No
TX	HRL	Yes	No
TX	HRL	Yes	No
TX	HRL	No	No
TX	HRL	Yes	No
TX	HRL	No	No
TX	HRL	No	No
TX	HRL	No	No
TX	HRL	No	No
TX	HRL	Yes	No
TX	HRL	Yes	No
TX	HRL	No	No
TX	HRL	Yes	No
TX	HRL	Yes	No
TX	HRL	No	No
TX	HRL	Yes	No
TX	HRL	No	No

(b) (7)(E) [redacted]

						(b) (7)(E)
		TX	HRL	Yes	No	[redacted]
Replaceme	Revised pe	CA	IMB	Yes	Yes	
Replaceme	Revised pe	CA	CHU	Yes	Yes	
Replaceme	Revised pe	CA	CHU	Yes	Yes	
Operationa	Revised pe	CA	CHU	Yes	No	
Operationa	Revised pe	CA	CHU	Yes	No	
Operationa	Revised pe	CA	CHU	No	No	
Replaceme	Revised pe	CA	BRF	Yes	Yes	
Replaceme	Revised pe	CA	ECJ	Yes	Yes	
Replaceme	Revised pe	CA	ECJ	Yes	Yes	
Replaceme	Revised pe	CA	ECJ	Yes	Yes	
Operationa	Revised pe	CA	ECJ	Yes	Yes	
Operationa	Revised pe	CA	BRF	Yes	Yes	
	Created usi	CA	CHU			
	Created usi	CA	IMB			
	Created usi	CA	CHU			
	Created usi	CA	BRF			
	Created usi	CA	BRF			
	Created usi	CA	ECJ			
Operationa	Revised pe	CA	ECJ	Yes	Yes	
Operationa	added for s	CA	ECJ	Yes	Yes	
Operationa	Revised pe	CA	ECJ	Yes	No	
Replaceme	Revised pe	CA	ECJ	Yes	Yes	
Operationa	Revised pe	CA	ECJ	Yes	No	
Operationa	Revised pe	CA	ECJ	No	No	
Operationa	Revised pe	CA	ECJ	Yes	No	
Operationa	Revised pe	CA	ECJ	Yes	Yes	
Replaceme	Revised pe	CA	ECJ	Yes	Yes	
Operationa	Revised pe	CA	ECJ	Yes	No	
Replaceme	Revised pe	CA	ECJ	Yes	Yes	
Operationa	Revised pe	CA	ECJ	Yes	No	
Replaceme	Revised pe	CA	ECJ	Yes	Yes	
Operationa	Revised pe	CA	ECJ	Yes	No	
Replaceme	Revised pe	CA	ECJ	Yes	Yes	
Replaceme	Revised pe	CA	ECJ	Yes	Yes	
Replaceme	Revised pe	CA	ECJ	Yes	Yes	
Replaceme	Revised pe	CA	CAO	Yes	Yes	
Replaceme	Revised pe	CA	ECJ	Yes	Yes	
Operationa	Revised pe	CA	ECJ	Yes	Yes	
Operationa	Revised pe	CA	ECJ	Yes	Yes	
Operationa	Revised pe	CA	ECJ	Yes	Yes	
Replaceme	Revised pe	CA	CAO	Yes	Yes	
Replaceme	Revised pe	CA	CAO	Yes	Yes	
Operationa	Revised pe	CA	CAO	Yes	No	
Replaceme	Revised pe	CA	CAO	Yes	Yes	
Replaceme	added for s	CA	CAO	Yes	Yes	
Replaceme	Revised pe	CA	BLV	Yes	Yes	

	Replaceme	Revised pe	CA	CAO	Yes	Yes		(b) (7)(E)
	Replaceme	Revised pe	CA	BLV	Yes	Yes		
	Operationa	Revised pe	CA	BLV	No	No		
	Operationa	Revised pe	CA	BLV	Yes	No		
	Replaceme	Revised pe	CA	BLV	Yes	Yes		
	Operationa	Revised pe	CA	BLV	Yes	No		
	Replaceme	Revised pe	CA	BLV	Yes	Yes		
	Operationa	Revised pe	CA	BLV	Yes	No		
	Operationa	Revised pe	CA	BLV	Yes	No		
(b) (7)(E)			CA	BLV	Yes	Yes	Existing - P	
			CA	BLV	Yes	No		
			WA	UNK	No	No		
			WA	UNK	No	No		
			WA	UNK	No	No		
			WA	UNK	No	No		
			WA	UNK	No	No		
			WA	UNK	No	No		
			WA	UNK	No	No	Cleared by	
			WA	UNK	No	No		
			WA	UNK	No	No	Cleared by	
			WA	UNK	No	No		
			WA	UNK	No	No		
			WA	UNK	No	No		
			WA	UNK	No	No		
			WA	UNK	No	No		
			WA	UNK	No	No		
			WA	UNK	No	No		
			WA	UNK	No	No		
			WA	UNK	No	No		
			WA	UNK	No	No		
			WA	UNK	No	No		
			WA	UNK	No	No		
			WA	UNK	No	No		
			WA	UNK	No	No		
			WA	UNK	No	No		
			WA	UNK	No	No		
			WA	UNK	No	No		
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			WA	UNK	No	No		
			WA	UNK	No	No		
			WA	UNK	No	No		
			WA	UNK	No	No		
			WA	UNK	No	No		
			WA	UNK	No	No		
			MT	UNK	No	No		

(b) (7)(E)

MT	UNK	No	No	
MT	UNK	No	No	
MT	UNK	No	No	
NY	UNK	No	No	
NY	UNK	No	No	
NY	UNK	No	No	
NY	UNK	No	No	
NY	UNK	No	No	
VT	UNK	No	No	
VT	UNK	No	No	
VT	UNK	No	No	
NH	UNK	No	No	
VT	UNK	No	No	
VT	UNK	No	No	
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VT	UNK	No	No	
VT	UNK	No	No	
NY	UNK	No	No	
NY	UNK	No	No	
NY	UNK	No	No	
NY	UNK	No	No	
VT	UNK	No	No	
VT	UNK	No	No	
AZ	AJO	Yes	Yes	
AZ	AJO	Yes	Yes	
AZ	AJO	Yes	Yes	
AZ	AJO	Yes	Yes	
AZ	AJO	Yes	Yes	

(b) (7)(E)

	revised 2/1	AZ	AJO		
VE to PE	Revised 2/	AZ	AJO	Yes	Yes
[redacted]		AZ	AJO	Yes	Yes
		AZ	AJO	Yes	Yes
		AZ	AJO	Yes	Yes
		AZ	AJO	Yes	Yes
		AZ	AJO	Yes	Yes
		AZ	AJO	Yes	Yes
	Added by S	AZ	CAG		
	Added 2/1,	AZ	AJO		
	Added 2/1,	AZ	CAG		
	Added 2/1,	AZ	AJO		
	Added 2/1,	AZ	CAG		
	Added 2/1,	AZ	TPS		
	Added 2/1,	AZ	CAG		
	Added 2/1,	AZ	TPS		
[redacted]		AZ	TUS	Yes	No
	Added 2/1,	AZ	TUS		
	Added 2/1,	AZ	TUS		
[redacted]	Added by S	AZ	TUS		
	revised 1/2	AZ	TUS	Yes	Yes
[redacted]		Z	TUS	Yes	No
		Z	TUS	Yes	No
	Added 2/1,	AZ	TUS		
	Added 2/1,	AZ	TUS		
	Added 2/1,	AZ	TUS		
	Added 2/1,	AZ	TUS		
[redacted]	Revised pe	AZ	TUS	Yes	Yes
	Created usi	AZ	AJO		
	Created usi	AZ	AJO		
	Created usi	AZ	CAG		
	Created usi	AZ	CAG		
	Created usi	AZ	TPS		
	Created usi	AZ	TPS		
	Created usi	AZ	TUS		
	Created usi	AZ	NGL		
	Created usi	AZ	NGL		
	Created usi	AZ	NGL		
	Created usi	AZ	NGL		
	Created usi	AZ	SON		
[redacted]	evised pe	AZ	TUS	No	No
	Created usi	AZ	NCO		
	Created usi	AZ	DGL		
added per Sector 2/16	[redacted]	Z	AJO		
added per Sector 2/16		Z	CAG		
added per Sector 2/16		Z	CAG		
added per Sector 2/16		Z	TUS		

[redacted]

	(b) (7)(E)	AZ	TUS		
added per Sector 2/16		AZ	UNK		
added per Sector 2/16		AZ	UNK		
added per Sector 2/16		AZ	UNK		
added per Sector 2/16		AZ	UNK		
added per Sector 2/16		AZ	UNK		
added per Sector 2/16		AZ	UNK		
added per Sector 2/16		AZ	SON		
added per Sector 2/16		AZ	SON		
added per Sector 2/16		AZ	UNK		
added per Sector 2/16		AZ	NCO		
(b) (7)(E)		AZ	TUS	Yes	Yes
added per Sector 2/16		AZ	NCO		
added per Sector 2/16		AZ	DGL		
added per Sector 2/16		AZ	DGL		
added per Sector 2/16		AZ	DGL		
		AZ	DGL		
	(b) (7)(E)	AZ	TUS	No	No
		AZ	TUS	No	No
		AZ	TUS	No	No
		AZ	TUS	No	No
		AZ	NGL	No	No
		AZ	TUS	Yes	No
		AZ	TUS	Yes	No
		AZ	NGL	Yes	Yes
		AZ	NGL	No	No
		AZ	NGL	No	No
		AZ	NGL	Yes	No
		AZ	NGL	Yes	No
		AZ	NGL	No	No
		AZ	NGL	Yes	Yes
		AZ	NGL	Yes	No
	Added 2/1	AZ	NGL		
	(b) (7)(E)	AZ	NGL		
		AZ	NGL		
		AZ	NGL	Yes	Yes
		AZ	NGL	Yes	Yes
		AZ	NGL	Yes	Yes
		AZ	NGL	Yes	Yes
		AZ	NGL	Yes	Yes
		AZ	NGL	Yes	Yes
		AZ	NGL	Yes	Yes
		AZ	NGL	Yes	Yes
		AZ	NGL	Yes	Yes
		AZ	NGL	Yes	Yes
	(b) (7)(E)	AZ	NGL	Yes	Yes
	revised 1/2	AZ	NGL	Yes	Yes
	revised 1/2	AZ	NGL	Yes	Yes
	revised 1/2	AZ	NGL	Yes	Yes

(b) (7)(E)

(b) (7)(E)

(b) (7)(E)	Z	NGL	Yes	Yes	(b) (7)(E)
	Z	NGL			
	Z	NGL	Yes	No	
	Z	SON	Yes	Yes	
	Z	NCO	Yes	Yes	
	Z	SON			
	Z	NCO	Yes	Yes	
	Added 2/1, AZ	NCO			
	Added 2/1, AZ	NCO			
(b) (7)(E)	Z	NCO			
	Z	NCO			
	Z	NCO			
	AZ	NCO			
(b) (7)(E)	AZ	NCO	Yes	Yes	
	Added 2/1, AZ	NCO			
	Added 2/1, AZ	NCO			
(b) (7)(E)	AZ	NCO	Yes	Yes	
	AZ	DGL	Yes	Yes	
	AZ	DGL			
	AZ	DGL			
	AZ	DGL			
	AZ	DGL			
(b) (7)(E)	CA	YUS	Yes	Yes	
	CA	YUS	Yes	Yes	
	CA	YUS	Yes	Yes	
	AZ	YUS	Yes	Yes	
	AZ	YUS	Yes	Yes	
	AZ	YUS	Yes	Yes	
	AZ	WEL	Yes	Yes	
	AZ	WEL	Yes	Yes	
	AZ	WEL	Yes	Yes	
	AZ	WEL	Yes	Yes	
	Created usi AZ	YUS			
	Created usi AZ	YUS			
	Created usi AZ	YUS			
	Created usi AZ	YUS			
	Created usi AZ	YUS			
	Created usi AZ	WEL			
	Created usi AZ	WEL			
	Created usi AZ	WEL			
	Created usi AZ	WEL			
	Created usi AZ	WEL			
(b) (7)(E)	Added by S AZ	WEL	Yes	Yes	
	Created usi AZ	WEL			
	Created usi AZ	WEL			
	Created usi AZ	WEL			
	Created usi AZ	WEL			

(b) (7)(E)

Created usi	AZ	WEL	
Created usi	AZ	WEL	
Created usi	AZ	WEL	
Created usi	AZ	WEL	
Created usi	AZ	WEL	
Created usi	AZ	WEL	
Created usi	AZ	WEL	
added by Sector during priority re	AZ	YUS	
added by Sector during priority re	AZ	YUS	
added by Sector during priority re	AZ	UNK	
added by Sector during priority re	AZ	UNK	
added by Sector during priority re	AZ	WEL	Yes Yes
added by Sector during priority re	AZ	WEL	Yes Yes
added by Sector during priority re	AZ	WEL	Yes Yes
added by Sector during priority re	AZ	WEL	Yes Yes
added by Sector during priority re	AZ	WEL	Yes Yes
added by Sector during priority re	AZ	WEL	Yes Yes
added by Sector during priority re	AZ	WEL	Yes Yes
added by Sector during priority re	AZ	WEL	Yes Yes
added by Sector during priority re	AZ	WEL	Yes Yes
added by Sector during priority re	AZ	WEL	Yes Yes
added by Sector during priority re	AZ	WEL	Yes Yes
added by Sector during priority re	AZ	WEL	Yes Yes

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

Execution_Phase	Sector	Fence_Program	Project_ID	Miles
Phase 1	EPT	PF Primary	EPT- (b) (7)(E)	(b) (7)(E)
Phase 1	EPT	PF Primary	EPT-	
Phase 1	SDC	PF Primary	SDC-	
Phase 1	SDC	PF Primary	SDC-	
Phase 1	SDC	PF Primary	SDC-	
Phase 1	SDC	PF Primary	SDC-	
Phase 1	SDC	PF Primary	SDC-	
Phase 1	TCA	PF Replacement	TCA-	
Phase 1	ELC	VF to PF	ELC-	
Phase 1	EPT	VF to PF	EPT-	
Phase 1B	RGV	PF Primary	RGV	
Phase 1B	RGV	PF Primary	RGV	
Phase 1B	RGV	PF Primary	RGV	
Phase 2 New	BBT	PF Primary	BBT-	
Phase 2 New	EPT	PF Primary	EPT-	
Phase 2 New	LRT	PF Primary	LRT-	
Phase 2 New	LRT	PF Primary	LRT-	
Phase 2 New	LRT	PF Primary	LRT-	
Phase 2 New	LRT	PF Primary	LRT-	
Phase 2 New	LRT	PF Primary	LRT-	
Phase 2 New	LRT	PF Primary	LRT-	
Phase 2 New	LRT	PF Primary	LRT-	
Phase 2 New	LRT	PF Primary	LRT-	
Phase 2 New	LRT	PF Primary	LRT-	
Phase 2 New	LRT	PF Primary	LRT-	
Phase 2 New	LRT	PF Primary	LRT-	
Phase 2 New	RGV	PF Primary	RGV	
Phase 2 New	RGV	PF Primary	RGV	
Phase 2 New	RGV	PF Primary	RGV	
Phase 2 New	RGV	PF Primary	RGV	
Phase 2 New	RGV	PF Primary	RGV	
Phase 2 New	TCA	PF Primary	TCA-	
Phase 2 New	TCA	PF Primary	TCA-	
Phase 2 New	TCA	PF Primary	TCA-	
Phase 2 New	ELC	PF Secondary	ELC-	
Phase 2 New	EPT	PF Secondary	EPT-	
Phase 2 New	EPT	PF Secondary	EPT-	
Phase 2 New	EPT	PF Secondary	EPT-	
Phase 2 New	LRT	PF Secondary	LRT-	
Phase 2 New	LRT	PF Secondary	LRT-	
Phase 2 New	LRT	PF Secondary	LRT-	
Phase 2 New	LRT	PF Secondary	LRT-	
Phase 2 New	LRT	PF Secondary	LRT-	
Phase 2 New	LRT	PF Secondary	LRT-	
Phase 2 New	LRT	PF Secondary	LRT-	
Phase 2 New	LRT	PF Secondary	LRT-	
Phase 2 New	LRT	PF Secondary	LRT-	
Phase 2 New	LRT	PF Secondary	LRT-	
Phase 2 New	SDC	PF Secondary	SDC-	
Phase 2 New	SDC	PF Secondary	SDC-	
Phase 2 New	TCA	PF Secondary	TCA-	
Phase 2 New	TCA	PF Secondary	TCA-	

Phase 2 New	YUM	PF Secondary	YUM	(b) (7)(E) [redacted]
Phase 2 Replacement	EPT	PF Replacement		
Phase 2 Replacement	ELC	PF Replacement	ELC-	(b) (7)(E) [redacted]
Phase 2 Replacement	EPT	PF Replacement	EPT	
Phase 2 Replacement	SDC	PF Replacement	SDC	
Phase 2 Replacement	SDC	PF Replacement	SDC	
Phase 2 Replacement	SDC	PF Replacement	SDC	
Phase 2 Replacement	TCA	PF Replacement	TCA	
Phase 2 Replacement	TCA	PF Replacement	TCA	
Phase 2 Replacement	TCA	PF Replacement	TCA	
Phase 2 Replacement	YUM	PF Replacement	YUM	
Phase 2 Replacement	YUM	PF Replacement	YUM	
Phase 2 Replacement	TCA	VF to PF		
Phase 2 Replacement	ELC	VF to PF	ELC-	
Phase 2 Replacement	EPT	VF to PF	EPT	
Phase 2 Replacement	EPT	VF to PF	EPT	
Phase 2 Replacement	EPT	VF to PF	EPT	
Phase 2 Replacement	EPT	VF to PF	EPT	
Phase 2 Replacement	EPT	VF to PF	EPT	
Phase 2 Replacement	EPT	VF to PF	EPT	
Phase 2 Replacement	TCA	VF to PF	TCA	
Phase 2 Replacement	TCA	VF to PF	TCA	
Phase 2 Replacement	TCA	VF to PF	TCA	
Phase 2 Replacement	TCA	VF to PF	TCA	
Phase 2 Replacement	TCA	VF to PF	TCA	
Phase 2 Replacement	TCA	VF to PF	TCA	
Phase 2 Replacement	TCA	VF to PF	TCA	
Phase 3	EPT	PF Primary		
Phase 3	YUM	PF Primary		
Phase 3	TCA	PF Primary		
Phase 3	SDC	PF Primary		
Phase 3	LRT	PF Primary		
Phase 3	ELC	PF Primary		
Phase 3	DRT	PF Primary		
Phase 3	BBT	PF Primary		
Phase 3	RGV	PF Primary		
Phase 3	EPT	PF Replacement		
Phase 3	TCA	PF Replacement		
Phase 3	YUM	PF Replacement		
Phase 3	TCA	PF Secondary		
Phase 3	TCA	VF to PF		
Phase 3	YUM	VF to PF		
Phase 3	SDC	PF Secondary		

(b) (7)(E) [redacted]

Sector		Phase 1	Phase 1B	Phase 2 New	Phase 2 Replacement	Phase 3
SDC - San Diego						
	Primary PF	(b)			(5)	
	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					

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

(b) (7)(E)

Execution_Pl	Constrained_	Sector	Fence_ID	Project_ID	Fence_Progr	Length_Mile	Lat_Start	Long_Start	Lat_End	Long_End	Description	Operational_	Comments	State	(b) (7)(E)	on	RE_Status	ENV_Status	Clearance_St	OBJECTID
NEVER	UNBUILDABL	BBT			UNBUILDABL									UN						
NEVER	UNBUILDABL	BBT			UNBUILDABL									UN						
NEVER	UNBUILDABL	BBT			UNBUILDABL									UN						
NEVER	UNBUILDABL	BBT			UNBUILDABL									UN						
NEVER	UNBUILDABL	BBT			UNBUILDABL									UN						
Phase 2 New	C+	BBT	BBT-01	BBT-AA	PF Primary									TX			No	No		
Phase 2 New	C+	BBT	BBT-01	BBT-AA	Unconst. PF									TX			No	No		
Phase 2 New	C+	BBT	BBT-01	BBT-AA	PF Primary									TX			No	No		
Phase 2 New	C+	BBT	BBT-01	BBT-AA	Unconst. PF									TX			No	No		
Phase 2 New	C+	BBT	BBT-02	BBT-AA	Unconst. PF									TX			No	No		
Phase 3	Unconstraine	BBT	BBT-100		PF Primary									TX						
Phase 3	Unconstraine	BBT	BBT-100		PF Primary									TX						
Phase 3	Unconstraine	BBT	BBT-100		PF Primary									TX						
Phase 3	Unconstraine	BBT	BBT-100		PF Primary									TX						
Phase 3	Unconstraine	BBT	BBT-102		PF Primary									TX						
Phase 3	Unconstraine	BBT	BBT-102		PF Primary									TX						
Phase 3	Unconstraine	BBT	BBT-103		PF Primary									TX						
Phase 3	Unconstraine	BBT	BBT-104		PF Primary									TX						
Phase 3	Unconstraine	BBT	BBT-105		PF Primary									TX						
Phase 3	Unconstraine	BBT	BBT-106		PF Primary									TX						
Phase 3	Unconstraine	BBT	BBT-107		PF Primary									TX						
Phase 3	Unconstraine	BBT	BBT-108		PF Primary									TX						
Phase 3	Unconstraine	BBT	BBT-109		PF Primary									TX						
Phase 3	Unconstraine	BBT	BBT-109		PF Primary									TX						
Northern	Unconstraine	BLW	BLW-01		PF Primary									WA			No	No		
Northern	Unconstraine	BLW	BLW-02		PF Primary									WA			No	No		
Northern	Unconstraine	BLW	BLW-03		PF Primary									WA			No	No		
Phase 3	Unconstraine	DRT	DRT-100		PF Primary									TX						
Phase 3	Unconstraine	DRT	DRT-100		PF Primary									TX						
Phase 3	Unconstraine	DRT	DRT-101		PF Primary									TX						
Phase 3	Unconstraine	DRT	DRT-102		PF Primary									TX						
Phase 3	Unconstraine	DRT	DRT-103		PF Primary									TX						
Phase 3	Unconstraine	DRT	DRT-103		PF Primary									TX						
Phase 3	Unconstraine	DRT	DRT-103A		PF Primary									TX						
Phase 3	Unconstraine	DRT	DRT-103B		PF Primary									TX						
Phase 3	Unconstraine	DRT	DRT-103C		PF Primary									TX						
Phase 3	Unconstraine	DRT	DRT-103C		PF Primary									TX						
Phase 3	Unconstraine	DRT	DRT-103D		PF Primary									TX						
Phase 3	Unconstraine	DRT	DRT-104		PF Primary									TX						
Phase 3	Unconstraine	DRT	DRT-105		PF Primary									TX						
Phase 3	Unconstraine	DRT	DRT-105		PF Primary									TX						
Phase 3	Unconstraine	DRT	DRT-105A		PF Primary									TX						
Phase 3	Unconstraine	DRT	DRT-105A		PF Primary									TX						
Phase 3	Unconstraine	DRT	DRT-105B		PF Primary									TX						
Phase 1	OMB/C+	ELC	ELC-02	ELC-AA	VF to PF									CA			Yes	Yes		
Phase 2 Repl	OMB/C+	ELC	ELC-02A	ELC-BB	VF to PF									CA			Yes	Yes		
Phase 2 Repl	Constrained	ELC	ELC-03	ELC-CC	PF Replacem									CA			Yes	Yes		
Phase 2 New	C+	ELC	ELC-04	ELC-CC	PF Secondar									CA			Yes	Yes	Existing - PF	
Phase 2 New	C+	ELC	ELC-05	ELC-CC	PF Secondar									CA			Yes	Yes	Existing - PF	
Phase 2 New	C+	ELC	ELC-06	ELC-CC	PF Secondar									CA			Yes	Yes	Existing - PF	
Phase 2 Repl	Constrained	ELC	ELC-07	ELC-CC	PF Replacem									CA			Yes	Yes		
Phase 3	Unconstraine	ELC	ELC-100		PF Primary									CA						
Phase 3	Unconstraine	ELC	ELC-101		PF Primary									CA						
Phase 1	Constrained	EPT	EPT-01	EPT-A	PF Primary									NM			No	No		
Phase 1	Constrained	EPT	EPT-01	EPT-A	PF Primary									NM			Yes	No		
Phase 2 Repl	OMB/C+	EPT	EPT-02	EPT-AA	VF to PF									NM			Yes	Yes		
Phase 2 Repl	OMB/C+	EPT	EPT-04	EPT-BB	VF to PF									NM			Yes	Yes		
Phase 2 Repl	OMB/C+	EPT	EPT-06	EPT-CC	VF to PF									NM			Yes	Yes		
Phase 2 Repl	OMB/C+	EPT	EPT-10	EPT-DD	VF to PF									NM			Yes	Yes		
Phase 3	Unconstraine	EPT	EPT-100		PF Primary									NM						
Phase 3	Unconstraine	EPT	EPT-101		PF Primary									NM						
Phase 3	Unconstraine	EPT	EPT-102		PF Primary									NM						
Phase 3	Unconstraine	EPT	EPT-102		PF Primary									NM						
Phase 3	Unconstraine	EPT	EPT-103		PF Primary									NM						
Phase 3	Unconstraine	EPT	EPT-104		PF Primary									NM						
Phase 3	Unconstraine	EPT	EPT-105		PF Primary									NM						
Phase 3	Unconstraine	EPT	EPT-106		PF Primary									TX						
Phase 3	Unconstraine	EPT	EPT-106		PF Primary									TX						
Phase 2 Repl	OMB/C+	EPT	EPT-12	EPT-DD	VF to PF									NM			Yes	Yes		
Phase 2 Repl	OMB/C+	EPT	EPT-14	EPT-EE	VF to PF									NM			Yes	Yes		
Phase 2 Repl	OMB/C+	EPT	EPT-15		PF Replacem									NM			Yes	Yes		
Phase 2 New	Unconstraine	EPT	EPT-15A	EPT-EE	PF Secondar									NM			Yes	Yes		
Phase 2 Repl	OMB/C+	EPT	EPT-16	EPT-FF	VF to PF									NM			Yes	Yes		
Phase 2 Repl	OMB/C+	EPT	EPT-17	EPT-FF	VF to PF									NM			Yes	Yes		
Phase 1	OMB/C+	EPT	EPT-17A	EPT-GG	VF to PF									NM			Yes	Yes		
Phase 1	Constrained	EPT	EPT-18	EPT-B	PF Primary									NM			No	No		
Phase 1	Constrained	EPT	EPT-18	EPT-B	PF Primary									NM			Yes	No		
Phase 1	Constrained	EPT	EPT-18	EPT-B	PF Primary									TX			Yes	No		
Phase 2 New	C+	EPT	EPT-19	EPT-HH	PF Secondar									TX			Yes	No		
Phase 2 New	C+	EPT	EPT-19	EPT-HH	PF Secondar									TX			Yes	Yes		
Phase 3	C+	EPT	EPT-19A		PF Replacem									TX			Yes	No		
Phase 2 Repl	Constrained	EPT	EPT-20	EPT-HH	PF Replacem									TX			Yes	Yes		
Phase 2 New	C+	EPT	EPT-21	EPT-HH	PF Secondar									TX			Yes	Yes		
Phase 2 New	C+	EPT	EPT-21	EPT-HH	PF Secondar									TX			Yes	Yes		
Phase 2 New	C+	EPT	EPT-22	EPT-II	PF Secondar									TX			Yes	Yes		
Phase 2 New	C+	EPT	EPT-24	EPT-JJ	PF Primary									TX			No	No		
Phase 2 New	C+	EPT	EPT-24	EPT-JJ	PF Primary									TX			No	No		
Phase 2 New	C+	EPT	EPT-24	EPT-JJ	PF Primary									TX			Yes	No		
Phase 2 New	C+	EPT	EPT-24	EPT-JJ	PF Primary									TX			No	No		
Phase 2 New	C+	EPT	EPT-24	EPT-JJ	PF Primary									TX			Yes	No		
Phase 2 New	C+	EPT	EPT-24	EPT-JJ	PF Primary									TX			No	No		
Phase 2 New	C+	EPT	EPT-24	EPT-JJ	PF Primary									TX			No	No		
Phase 2 New	C+	EPT	EPT-24	EPT-JJ	PF Primary									TX			Yes	No		
Phase 2 New	C+	EPT	EPT-24	EPT-JJ	PF Primary									TX			Yes	No		
Phase 2 New	C+	EPT	EPT-24	EPT-JJ	PF Primary									TX			No	No		
Phase 2 New	C+	EPT	EPT-24	EPT-JJ	PF Primary									TX			Yes	No		
Phase 2 New	C+	EPT	EPT-24	EPT-JJ	PF Primary									TX			Yes	No		
Phase 2 New	C+	EPT	EPT-24	EPT-JJ	PF Primary									TX			No	No		
Phase 2 New	C+	EPT	EPT-24	EPT-JJ	PF Primary									TX			No	No		
Phase 2 New	C+	EPT	EPT-24	EPT-JJ	PF Primary									TX			Yes	No		
Phase 2 New	C+	EPT	EPT-24	EPT-JJ	PF Primary									TX			Yes	No		
Phase 2 New	C+	EPT	EPT-24	EPT-JJ	PF Primary									TX			No	No		
Phase 2 New	C+	EPT	EPT-24	EPT-JJ	PF Primary									TX			Yes	No		
Phase 2 New	C+	EPT	EPT-24	EPT-JJ	PF Primary									TX			No	No		
Phase 2 New	C+	EPT	EPT-24	EPT-JJ	PF Primary									TX			Yes	No		
Phase 2 New	C+	EPT	EPT-24	EPT-JJ	PF Primary									TX			Yes	No		
Phase 2 New	C+	EPT	EPT-24	EPT-JJ	PF Primary									TX			Yes	No		

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Phase 2 New C+		EPT	EPT-24	EPT-JJ	PF Primary	[redacted]	TX	[redacted]	No	No
Phase 2 New C+		EPT	EPT-24	EPT-JJ	PF Primary		TX		No	No
Phase 2 New C+		EPT	EPT-24	EPT-JJ	PF Primary		TX		Yes	No
Phase 2 New C+		EPT	EPT-24	EPT-JJ	PF Primary		TX		Yes	No
Phase 2 New C+		EPT	EPT-24	EPT-JJ	PF Primary		TX		Yes	No
Phase 2 New C+		EPT	EPT-24	EPT-JJ	PF Primary		TX		No	No
Phase 2 New C+		EPT	EPT-24	EPT-JJ	PF Primary		TX		Yes	No
Phase 2 New C+		EPT	EPT-24	EPT-JJ	PF Primary		TX		No	No
Phase 2 New C+		EPT	EPT-24	EPT-JJ	PF Primary		TX		No	No
Phase 2 New C+		EPT	EPT-24	EPT-JJ	PF Primary		TX		No	No
Phase 2 New C+		EPT	EPT-24	EPT-JJ	PF Primary		TX		Yes	No
Phase 2 New C+		EPT	EPT-24	EPT-JJ	PF Primary		TX		No	No
Phase 2 New C+		EPT	EPT-24	EPT-JJ	PF Primary		TX		Yes	No
Phase 2 New C+		EPT	EPT-24	EPT-JJ	PF Primary		TX		Yes	No
Phase 2 New C+		EPT	EPT-24	EPT-JJ	PF Primary		TX		Yes	No
Phase 2 New C+		EPT	EPT-24	EPT-JJ	PF Primary		TX		Yes	No
Phase 2 New C+		EPT	EPT-24	EPT-JJ	PF Primary		TX		Yes	No
Phase 2 New C+		EPT	EPT-24	EPT-JJ	PF Primary		TX		No	No
Phase 2 New C+		EPT	EPT-24	EPT-JJ	PF Primary		TX		No	No
Phase 2 New C+		EPT	EPT-24	EPT-JJ	PF Primary		TX		Yes	No
Phase 2 New C+		EPT	EPT-24	EPT-JJ	PF Primary		TX		No	No
Phase 2 New C+		EPT	EPT-24	EPT-JJ	PF Primary		TX		No	No
Phase 2 New C+		EPT	EPT-24	EPT-JJ	PF Primary		TX		No	No
Phase 2 New C+		EPT	EPT-24	EPT-JJ	PF Primary		TX		No	No
Phase 2 New C+		EPT	EPT-24	EPT-JJ	PF Primary		TX		Yes	No
Phase 2 New C+		EPT	EPT-24	EPT-JJ	PF Primary		TX		Yes	No
Phase 2 New C+		EPT	EPT-24	EPT-JJ	PF Primary		TX		Yes	No
Phase 2 New C+		EPT	EPT-24	EPT-JJ	PF Primary		TX		Yes	No
Phase 2 New C+		EPT	EPT-24	EPT-JJ	PF Primary		TX		No	No
Phase 2 New C+		EPT	EPT-24	EPT-JJ	PF Primary		TX		Yes	No
Phase 2 New C+		EPT	EPT-24	EPT-JJ	PF Primary		TX		Yes	No
Phase 2 New C+		EPT	EPT-24	EPT-JJ	PF Primary		TX		Yes	No
Phase 2 New C+		EPT	EPT-24	EPT-JJ	PF Primary		TX		No	No
Phase 2 New C+		EPT	EPT-24	EPT-JJ	PF Primary		TX		Yes	No
Phase 2 New C+		EPT	EPT-24	EPT-JJ	PF Primary		TX		No	No
Phase 2 New C+		EPT	EPT-24	EPT-JJ	PF Primary		TX		No	No
Phase 2 New C+		EPT	EPT-24	EPT-JJ	PF Primary		TX		No	No
Phase 2 New C+		EPT	EPT-24	EPT-JJ	PF Primary		TX		No	No
Phase 2 New C+		EPT	EPT-24	EPT-JJ	PF Primary		TX		No	No
Phase 2 New C+		EPT	EPT-24	EPT-JJ	PF Primary		TX		Yes	No
Phase 2 New C+		EPT	EPT-24	EPT-JJ	PF Primary		TX		No	No
Phase 2 New C+		EPT	EPT-24	EPT-JJ	PF Primary		TX		No	No
Phase 2 New C+		EPT	EPT-24	EPT-JJ	PF Primary		TX		Yes	No
Phase 2 New C+		EPT	EPT-24	EPT-JJ	PF Primary		TX		Yes	No
Phase 2 New C+		EPT	EPT-24	EPT-JJ	PF Primary		TX		Yes	No
Phase 2 New C+		EPT	EPT-24	EPT-JJ	PF Primary		TX		No	No
Phase 2 New C+		EPT	EPT-24	EPT-JJ	PF Primary		TX		Yes	No
Phase 2 New C+		EPT	EPT-24	EPT-JJ	PF Primary		TX		No	No
Phase 2 New C+		EPT	EPT-24	EPT-JJ	PF Primary		TX		No	No
Phase 2 New C+		EPT	EPT-24	EPT-JJ	PF Primary		TX		Yes	No
Phase 2 New C+		EPT	EPT-24	EPT-JJ	PF Primary		TX		No	No
Phase 2 New C+		EPT	EPT-24	EPT-JJ	PF Primary		TX		No	No
Phase 2 New C+		EPT	EPT-24	EPT-JJ	PF Primary		TX		Yes	No
Phase 2 New C+		EPT	EPT-24	EPT-JJ	PF Primary		TX		Yes	No
Phase 2 New C+		EPT	EPT-24	EPT-JJ	PF Primary		TX		No	No
Phase 2 New C+		EPT	EPT-24	EPT-JJ	PF Primary		TX		Yes	No
Phase 2 New C+		EPT	EPT-24	EPT-JJ	PF Primary		TX		No	No
Phase 2 New C+		EPT	EPT-24	EPT-JJ	PF Primary		TX		No	No
Phase 2 New C+		EPT	EPT-24	EPT-JJ	PF Primary		TX		No	No
Phase 2 New C+		EPT	EPT-24	EPT-JJ	PF Primary		TX		Yes	No
Phase 2 New C+		EPT	EPT-24	EPT-JJ	PF Primary		TX		Yes	No
Phase 2 New C+		EPT	EPT-24	EPT-JJ	PF Primary		TX		No	No
Phase 2 New C+		EPT	EPT-24	EPT-JJ	PF Primary		TX		No	No
Phase 2 New C+		EPT	EPT-24	EPT-JJ	PF Primary		TX		Yes	No
Phase 2 New C+		EPT	EPT-24	EPT-JJ	PF Primary		TX		Yes	No
Phase 2 New C+		EPT	EPT-24	EPT-JJ	PF Primary		TX		No	No
Phase 2 New C+		EPT	EPT-24	EPT-JJ	PF Primary		TX		No	No
Phase 2 New C+		EPT	EPT-24	EPT-JJ	PF Primary		TX		Yes	No
Phase 2 New C+		EPT	EPT-24	EPT-JJ	PF Primary		TX		Yes	No
Phase 2 New C+		EPT	EPT-24	EPT-JJ	PF Primary		TX		No	No
Phase 2 New C+		EPT	EPT-24	EPT-JJ	PF Primary		TX		Yes	No
Phase 2 New C+		EPT	EPT-24	EPT-JJ	PF Primary		TX		No	No
Phase 2 New C+		EPT	EPT-24	EPT-JJ	PF Primary		TX		No	No
Phase 2 New C+		EPT	EPT-24	EPT-JJ	PF Primary		TX		Yes	No
Phase 2 New C+		EPT	EPT-24	EPT-JJ	PF Primary		TX		Yes	No
Phase 2 New C+		EPT	EPT-24	EPT-JJ	PF Primary		TX		No	No
Phase 2 New C+		EPT	EPT-24	EPT-JJ	PF Primary		TX		No	No
Phase 2 New C+		EPT	EPT-24	EPT-JJ	PF Primary		TX		Yes	No
Phase 2 New C+		EPT	EPT-24	EPT-JJ	PF Primary		TX		Yes	No
Phase 2 New C+		EPT	EPT-24	EPT-JJ	PF Primary		TX		No	No
Phase 2 New C+		EPT	EPT-24	EPT-JJ	PF Primary		TX		No	No
Northern	Unconstraine	HLT	HLT-01		VF Primary		ME		No	No
Northern	Unconstraine	HLT	HLT-02		VF Primary		ME		No	No
Northern	Unconstraine	HLT	HLT-03		VF Primary		ME		No	No
Northern	Unconstraine	HLT	HLT-04		VF Primary		ME		No	No

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Northern	Unconstraine	HLT	HLT-05		VF Primary	[redacted]	ME	UNK	No	No		[redacted]
Northern	Unconstraine	HLT	HLT-06		VF Primary	[redacted]	ME	UNK	No	No		[redacted]
Northern	Unconstraine	HLT	HLT-07		VF Primary	[redacted]	ME	UNK	No	No		[redacted]
Northern	Unconstraine	HLT	HLT-08		VF Primary	[redacted]	ME	UNK	No	No		[redacted]
Northern	Unconstraine	HLT	HLT-09		VF Primary	[redacted]	ME	UNK	No	No		[redacted]
Northern	Unconstraine	HLT	HLT-10		VF Primary	[redacted]	ME	UNK	No	No		[redacted]
Northern	Unconstraine	HLT	HLT-11		VF Primary	[redacted]	ME	UNK	No	No		[redacted]
Northern	Unconstraine	HLT	HLT-12		VF Primary	[redacted]	ME	UNK	No	No		[redacted]
Northern	Unconstraine	HLT	HLT-13		VF Primary	[redacted]	ME	UNK	No	No		[redacted]
Northern	Unconstraine	HLT	HLT-14		VF Primary	[redacted]	ME	UNK	No	No		[redacted]
Northern	Unconstraine	HLT	HLT-15		VF Primary	[redacted]	ME	UNK	No	No		[redacted]
Northern	Unconstraine	HLT	HLT-16		VF Primary	[redacted]	ME	UNK	No	No		[redacted]
Northern	Unconstraine	HLT	HLT-17		VF Primary	[redacted]	ME	UNK	No	No		[redacted]
Northern	Unconstraine	HLT	HLT-18		VF Primary	[redacted]	ME	UNK	No	No		[redacted]
Northern	Unconstraine	HLT	HLT-19		VF Primary	[redacted]	ME	UNK	No	No		[redacted]
Northern	Unconstraine	HLT	HLT-20		VF Primary	[redacted]	ME	UNK	No	No		[redacted]
Northern	Unconstraine	HLT	HLT-21		VF Primary	[redacted]	ME	UNK	No	No		[redacted]
Northern	Unconstraine	HLT	HLT-22		VF Primary	[redacted]	ME	UNK	No	No		[redacted]
Northern	Unconstraine	HLT	HLT-23		VF Primary	[redacted]	ME	UNK	No	No		[redacted]
Northern	Unconstraine	HLT	HLT-24		VF Primary	[redacted]	ME	UNK	No	No		[redacted]
Northern	Unconstraine	HLT	HLT-25		VF Primary	[redacted]	ME	UNK	No	No		[redacted]
Northern	Unconstraine	HLT	HLT-26		VF Primary	[redacted]	ME	UNK	No	No		[redacted]
Northern	Unconstraine	HLT	HLT-27		VF Primary	[redacted]	ME	UNK	No	No		[redacted]
Northern	Unconstraine	HLT	HLT-28		VF Primary	[redacted]	ME	UNK	No	No		[redacted]
Northern	Unconstraine	HLT	HLT-29		VF Primary	[redacted]	ME	UNK	No	No		[redacted]
Northern	Unconstraine	HLT	HLT-30		VF Primary	[redacted]	ME	UNK	No	No		[redacted]
Northern	Unconstraine	HLT	HLT-31		VF Primary	[redacted]	ME	UNK	No	No		[redacted]
Northern	Unconstraine	HLT	HLT-32		VF Primary	[redacted]	ME	UNK	No	No		[redacted]
Northern	Unconstraine	HLT	HLT-33		VF Primary	[redacted]	ME	UNK	No	No		[redacted]
Northern	Unconstraine	HLT	HLT-34		VF Primary	[redacted]	ME	UNK	No	No		[redacted]
Northern	Unconstraine	HLT	HLT-35		VF Primary	[redacted]	ME	UNK	No	No		[redacted]
Northern	Unconstraine	HLT	HLT-36		VF Primary	[redacted]	ME	UNK	No	No		[redacted]
Northern	Unconstraine	HVM	HVM-01		PF Primary	[redacted]	MT	UNK	No	No		[redacted]
Northern	Unconstraine	HVM	HVM-02		PF Primary	[redacted]	MT	UNK	No	No		[redacted]
Northern	Unconstraine	HVM	HVM-03		VF Primary	[redacted]	MT	UNK	No	No		[redacted]
Northern	Unconstraine	HVM	HVM-04		PF Primary	[redacted]	MT	UNK	No	No		[redacted]
Northern	Unconstraine	HVM	HVM-05		VF Primary	[redacted]	MT	UNK	No	No		[redacted]
Northern	Unconstraine	HVM	HVM-06		PF Primary	[redacted]	MT	UNK	No	No		[redacted]
Northern	Unconstraine	HVM	HVM-07		VF Primary	[redacted]	MT	UNK	No	No		[redacted]
Northern	Unconstraine	HVM	HVM-08		PF Primary	[redacted]	MT	UNK	No	No		[redacted]
Northern	Unconstraine	HVM	HVM-09		VF Primary	[redacted]	MT	UNK	No	No		[redacted]
Northern	Unconstraine	HVM	HVM-10		PF Primary	[redacted]	MT	UNK	No	No		[redacted]
Northern	Unconstraine	HVM	HVM-11		VF Primary	[redacted]	MT	UNK	No	No		[redacted]
Northern	Unconstraine	HVM	HVM-12		PF Primary	[redacted]	MT	UNK	No	No		[redacted]
Northern	Unconstraine	HVM	HVM-13		VF Primary	[redacted]	MT	UNK	No	No		[redacted]
Northern	Unconstraine	HVM	HVM-14		PF Primary	[redacted]	MT	UNK	No	No		[redacted]
Northern	Unconstraine	HVM	HVM-15		VF Primary	[redacted]	MT	UNK	No	No		[redacted]
Northern	Unconstraine	HVM	HVM-16		PF Primary	[redacted]	MT	UNK	No	No		[redacted]
Northern	Unconstraine	HVM	HVM-17		VF Primary	[redacted]	MT	UNK	No	No		[redacted]
Northern	Unconstraine	HVM	HVM-18		PF Primary	[redacted]	MT	UNK	No	No		[redacted]
Northern	Unconstraine	HVM	HVM-19		PF Primary	[redacted]	MT	UNK	No	No		[redacted]
Northern	Unconstraine	HVM	HVM-20		VF Primary	[redacted]	MT	UNK	No	No		[redacted]
Northern	Unconstraine	HVM	HVM-21		PF Primary	[redacted]	MT	UNK	No	No		[redacted]
Northern	Unconstraine	HVM	HVM-22		VF Primary	[redacted]	MT	UNK	No	No		[redacted]
Northern	Unconstraine	HVM	HVM-23		PF Primary	[redacted]	MT	UNK	No	No		[redacted]
Northern	Unconstraine	HVM	HVM-24		PF Primary	[redacted]	MT	UNK	No	No		[redacted]
Northern	Unconstraine	HVM	HVM-25		PF Primary	[redacted]	MT	UNK	No	No		[redacted]
Northern	Unconstraine	HVM	HVM-26		VF Primary	[redacted]	MT	UNK	No	No		[redacted]
Northern	Unconstraine	HVM	HVM-27		PF Primary	[redacted]	MT	UNK	No	No		[redacted]
Northern	Unconstraine	HVM	HVM-28		VF Primary	[redacted]	MT	UNK	No	No		[redacted]
Northern	Unconstraine	HVM	HVM-29		PF Primary	[redacted]	MT	UNK	No	No		[redacted]
Northern	Unconstraine	HVM	HVM-30		VF Primary	[redacted]	MT	UNK	No	No		[redacted]
Northern	Unconstraine	HVM	HVM-31		PF Primary	[redacted]	MT	UNK	No	No		[redacted]
Northern	Unconstraine	HVM	HVM-32		VF Primary	[redacted]	MT	UNK	No	No		[redacted]
Northern	Unconstraine	HVM	HVM-33		PF Primary	[redacted]	MT	UNK	No	No		[redacted]
Northern	Unconstraine	HVM	HVM-34		VF Primary	[redacted]	MT	UNK	No	No		[redacted]
Northern	Unconstraine	HVM	HVM-35		PF Primary	[redacted]	MT	UNK	No	No		[redacted]
Northern	Unconstraine	HVM	HVM-36		VF Primary	[redacted]	MT	UNK	No	No		[redacted]
Northern	Unconstraine	HVM	HVM-37		PF Primary	[redacted]	MT	UNK	No	No		[redacted]
Northern	Unconstraine	HVM	HVM-38		VF Primary	[redacted]	MT	UNK	No	No		[redacted]
Northern	Unconstraine	HVM	HVM-39		PF Primary	[redacted]	MT	UNK	No	No		[redacted]
Northern	Unconstraine	HVM	HVM-40		VF Primary	[redacted]	MT	UNK	No	No		[redacted]
Northern	Unconstraine	HVM	HVM-41		PF Primary	[redacted]	MT	UNK	No	No		[redacted]
Northern	Unconstraine	HVM	HVM-42		VF Primary	[redacted]	MT	UNK	No	No		[redacted]
Northern	Unconstraine	HVM	HVM-43		PF Primary	[redacted]	MT	UNK	No	No		[redacted]
Northern	Unconstraine	HVM	HVM-44		VF Primary	[redacted]	MT	UNK	No	No		[redacted]
Phase 2 New	C+	LRT	LRT-01	LRT-AA	PF Primary	[redacted]	TX	(b) (7)(	No	No		[redacted]
Phase 2 New	C+	LRT	LRT-02	LRT-AA	PF Secondary	[redacted]	TX	[redacted]	No	No	Cleared by Pr	[redacted]
Phase 2 New	C+	LRT	LRT-03	LRT-BB	PF Primary	[redacted]	TX	[redacted]	No	No		[redacted]
Phase 2 New	C+	LRT	LRT-04	LRT-BB	PF Secondary	[redacted]	TX	[redacted]	No	No	Cleared by Pr	[redacted]
Phase 2 New	C+	LRT	LRT-05	LRT-CC	PF Primary	[redacted]	TX	[redacted]	No	No		[redacted]
Phase 2 New	C+	LRT	LRT-06	LRT-CC	PF Secondary	[redacted]	TX	[redacted]	Yes	No		[redacted]
Phase 2 New	C+	LRT	LRT-06	LRT-CC	PF Secondary	[redacted]	TX	[redacted]	No	No		[redacted]
Phase 2 New	C+	LRT	LRT-07	LRT-DD	PF Primary	[redacted]	TX	[redacted]	Yes	No		[redacted]
Phase 2 New	C+	LRT	LRT-07	LRT-DD	PF Primary	[redacted]	TX	[redacted]	No	No		[redacted]
Phase 2 New	C+	LRT	LRT-07	LRT-DD	PF Primary	[redacted]	TX	[redacted]	No	No		[redacted]
Phase 2 New	C+	LRT	LRT-07	LRT-DD	PF Primary	[redacted]	TX	[redacted]	No	No		[redacted]
Phase 2 New	C+	LRT	LRT-07	LRT-DD	PF Primary	[redacted]	TX	[redacted]	Yes	No		[redacted]
Phase 2 New	C+	LRT	LRT-08	LRT-DD	PF Secondary	[redacted]	TX	[redacted]	No	No	Cleared by Pr	[redacted]
Phase 2 New	C+	LRT	LRT-08	LRT-DD	PF Secondary	[redacted]	TX	[redacted]	Yes	No	Cleared by Pr	[redacted]
Phase 2 New	C+	LRT	LRT-08	LRT-DD	PF Secondary	[redacted]	TX	[redacted]	Yes	No	Cleared by Pr	[redacted]
Phase 2 New	C+	LRT	LRT-08	LRT-DD	PF Secondary	[redacted]	TX	[redacted]	Yes	Yes	Cleared by Pr	[redacted]
Phase 2 New	C+	LRT	LRT-08	LRT-DD	PF Secondary	[redacted]	TX	[redacted]	No	No	Cleared by Pr	[redacted]
Phase 2 New	C+	LRT	LRT-09	LRT-EE	PF Primary	[redacted]	TX	[redacted]	No	No		[redacted]
Phase 2 New	C+	LRT	LRT-09	LRT-EE	PF Primary	[redacted]	TX	[redacted]	No	No		[redacted]
Phase 2 New	C+	LRT	LRT-10	LRT-FF	PF Secondary	[redacted]	TX	[redacted]	No	No	Cleared by Pr	[redacted]
Phase 3	Unconstraine	LRT	LRT-100		PF Primary	[redacted]	TX	[redacted]				[redacted]
Phase 3	Unconstraine	LRT	LRT-101		PF Primary	[redacted]	TX	[redacted]				[redacted]
Phase 3	Unconstraine	LRT	LRT-102		PF Primary	[redacted]	TX	[redacted]				[redacted]
Phase 3	Unconstraine	LRT	LRT-103		PF Primary	[redacted]	TX	[redacted]				[redacted]
Phase 3	Unconstraine	LRT	LRT-104		PF Primary	[redacted]	TX	[redacted]				[redacted]
Phase 2 New	C+	LRT	LRT-11	LRT-GG	PF Primary	[redacted]	TX	[redacted]	No	No		[redacted]
Phase 2 New	C+	LRT	LRT-12	LRT-GG	PF Secondary	[redacted]	TX	[redacted]	No	No	Cleared by Pr	[redacted]
Phase 2 New	C+	LRT	LRT-13	LRT-HH	PF Primary	[redacted]	TX	[redacted]	No	No		[redacted]
Phase 2 New	C+	LRT	LRT-14	LRT-HH	PF Secondary	[redacted]	TX	[redacted]	No	No	Cleared by Pr	[redacted]
Phase 2 New	C+	LRT	LRT-15	LRT-II	PF Primary	[redacted]	TX	[redacted]	No	No		[redacted]
Phase 2 New	C+	LRT	LRT-16	LRT-II	PF Secondary	[redacted]	TX	[redacted]	No	No	Cleared by Pr	[redacted]
Phase 2 New	C+	LRT	LRT-17	LRT-JJ	PF Primary	[redacted]	TX	[redacted]	No	No		[redacted]
Phase 2 New	C+	LRT	LRT-17	LRT-JJ	PF Primary	[redacted]	TX	[redacted]	Yes	No		[redacted]
Phase 2 New	C+	LRT	LRT-18	LRT-JJ	PF Secondary	[redacted]	TX	[redacted]	Yes	No		[redacted]
Phase 2 New	C+	LRT	LRT-18	LRT-JJ	PF Secondary	[redacted]	TX	[redacted]	No	No		[redacted]
Phase 2 New	C+	LRT	LRT-19	LRT-KK	PF Primary	[redacted]	TX	[redacted]	No	No		[redacted]
Phase 3	Unconstraine	LRT	LRT-1A		PF Primary	[redacted]	TX	[redacted]				[redacted]

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Phase 2 New	C+	LRT	LRT-20	LRT-KK	PF Secondary	[redacted]	TX	[redacted]	No	No	Cleared by Pr
Phase 3	Unconstraine	LRT	LRT-3A		PF Primary	[redacted]	TX	[redacted]			
Phase 1B	OMB/C+	RGV	RGV-01	RGV-A	PF Primary	[redacted]	TX	[redacted]	No	Yes	
Phase 1B	OMB/C+	RGV	RGV-01	RGV-A	PF Primary	[redacted]	TX	[redacted]	No	Yes	
Phase 1B	OMB/C+	RGV	RGV-02	RGV-A	PF Primary	[redacted]	TX	[redacted]	No	Yes	
Phase 1B	OMB/C+	RGV	RGV-02	RGV-A	PF Primary	[redacted]	TX	[redacted]	No	Yes	
Phase 1B	OMB/C+	RGV	RGV-04	RGV-B	PF Primary	[redacted]	TX	[redacted]	No	Yes	
Phase 1B	OMB/C+	RGV	RGV-05	RGV-B	PF Primary	[redacted]	TX	[redacted]	No	Yes	
Phase 1B	OMB/C+	RGV	RGV-05	RGV-B	PF Primary	[redacted]	TX	[redacted]	No	Yes	
Phase 1B	OMB/C+	RGV	RGV-08	RGV-C	PF Primary	[redacted]	TX	[redacted]	No	Yes	
Phase 1B	OMB/C+	RGV	RGV-08	RGV-C	PF Primary	[redacted]	TX	[redacted]	No	Yes	
Phase 3	Unconstraine	RGV	RGV-10		PF Primary	[redacted]	TX	[redacted]	No	No	
Phase 3	Unconstraine	RGV	RGV-10		PF Primary	[redacted]	TX	[redacted]	Yes	No	
Phase 3	Unconstraine	RGV	RGV-10		PF Primary	[redacted]	TX	[redacted]	Yes	No	
Phase 3	Unconstraine	RGV	RGV-10		PF Primary	[redacted]	TX	[redacted]	No	No	
Phase 3	Unconstraine	RGV	RGV-10		PF Primary	[redacted]	TX	[redacted]	No	No	
Phase 3	Unconstraine	RGV	RGV-10		PF Primary	[redacted]	TX	[redacted]	Yes	No	
Phase 3	Unconstraine	RGV	RGV-10		PF Primary	[redacted]	TX	[redacted]	Yes	No	
Phase 3	Unconstraine	RGV	RGV-10		PF Primary	[redacted]	TX	[redacted]	Yes	No	
Phase 3	Unconstraine	RGV	RGV-10		PF Primary	[redacted]	TX	[redacted]	No	No	
Phase 3	Unconstraine	RGV	RGV-10		PF Primary	[redacted]	TX	[redacted]	No	No	
Phase 3	Unconstraine	RGV	RGV-10		PF Primary	[redacted]	TX	[redacted]	Yes	No	
Phase 3	Unconstraine	RGV	RGV-10		PF Primary	[redacted]	TX	[redacted]	Yes	No	
Phase 3	Unconstraine	RGV	RGV-10		PF Primary	[redacted]	TX	[redacted]	Yes	No	
Phase 3	Unconstraine	RGV	RGV-10		PF Primary	[redacted]	TX	[redacted]	No	No	
Phase 3	Unconstraine	RGV	RGV-10		PF Primary	[redacted]	TX	[redacted]	Yes	No	
Phase 3	Unconstraine	RGV	RGV-10		PF Primary	[redacted]	TX	[redacted]	Yes	No	
Phase 3	Unconstraine	RGV	RGV-10		PF Primary	[redacted]	TX	[redacted]	No	No	
Phase 3	Unconstraine	RGV	RGV-100		PF Primary	[redacted]	TX	[redacted]			
Phase 3	Unconstraine	RGV	RGV-101		PF Primary	[redacted]	TX	[redacted]			
Phase 3	Unconstraine	RGV	RGV-102		PF Primary	[redacted]	TX	[redacted]			
Phase 3	Unconstraine	RGV	RGV-103		PF Primary	[redacted]	TX	[redacted]			
Phase 3	Unconstraine	RGV	RGV-104		PF Primary	[redacted]	TX	[redacted]			
Phase 3	Unconstraine	RGV	RGV-105		PF Primary	[redacted]	TX	[redacted]			
Phase 3	Unconstraine	RGV	RGV-105		PF Primary	[redacted]	TX	[redacted]			
Phase 3	Unconstraine	RGV	RGV-106		PF Primary	[redacted]	TX	[redacted]			
Phase 3	Unconstraine	RGV	RGV-107		PF Primary	[redacted]	TX	[redacted]			
Phase 3	Unconstraine	RGV	RGV-108		PF Primary	[redacted]	TX	[redacted]			
Phase 3	Unconstraine	RGV	RGV-109		PF Primary	[redacted]	TX	[redacted]			
Phase 3	Unconstraine	RGV	RGV-11		PF Primary	[redacted]	TX	[redacted]	No	No	
Phase 3	Unconstraine	RGV	RGV-11		PF Primary	[redacted]	TX	[redacted]	Yes	No	
Phase 3	Unconstraine	RGV	RGV-11		PF Primary	[redacted]	TX	[redacted]	No	No	
Phase 3	Unconstraine	RGV	RGV-11		PF Primary	[redacted]	TX	[redacted]	No	No	
Phase 3	Unconstraine	RGV	RGV-11		PF Primary	[redacted]	TX	[redacted]	No	No	
Phase 3	Unconstraine	RGV	RGV-11		PF Primary	[redacted]	TX	[redacted]	Yes	No	
Phase 3	Unconstraine	RGV	RGV-11		PF Primary	[redacted]	TX	[redacted]	Yes	No	
Phase 3	Unconstraine	RGV	RGV-111		PF Primary	[redacted]	TX	[redacted]			
Phase 3	Unconstraine	RGV	RGV-112		PF Primary	[redacted]	TX	[redacted]			
Phase 3	Unconstraine	RGV	RGV-113		PF Primary	[redacted]	TX	[redacted]			
Phase 3	Unconstraine	RGV	RGV-114		PF Primary	[redacted]	TX	[redacted]			
Phase 3	Unconstraine	RGV	RGV-115		PF Primary	[redacted]	TX	[redacted]			
Phase 3	Unconstraine	RGV	RGV-116		PF Primary	[redacted]	TX	[redacted]			
Phase 3	Unconstraine	RGV	RGV-117		PF Primary	[redacted]	TX	[redacted]			
Phase 3	Unconstraine	RGV	RGV-118		PF Primary	[redacted]	TX	[redacted]			
Phase 3	Unconstraine	RGV	RGV-119		PF Primary	[redacted]	TX	[redacted]			
Phase 3	Unconstraine	RGV	RGV-12		PF Primary	[redacted]	TX	[redacted]	Yes	No	
Phase 3	Unconstraine	RGV	RGV-12		PF Primary	[redacted]	TX	[redacted]	Yes	No	
Phase 3	Unconstraine	RGV	RGV-12		PF Primary	[redacted]	TX	[redacted]	No	No	
Phase 3	Unconstraine	RGV	RGV-12		PF Primary	[redacted]	TX	[redacted]	Yes	No	
Phase 3	Unconstraine	RGV	RGV-12		PF Primary	[redacted]	TX	[redacted]	Yes	No	
Phase 3	Unconstraine	RGV	RGV-12		PF Primary	[redacted]	TX	[redacted]	Yes	No	
Phase 3	Unconstraine	RGV	RGV-12		PF Primary	[redacted]	TX	[redacted]	No	No	
Phase 3	Unconstraine	RGV	RGV-12		PF Primary	[redacted]	TX	[redacted]	No	No	
Phase 3	Unconstraine	RGV	RGV-12		PF Primary	[redacted]	TX	[redacted]	No	No	
Phase 3	Unconstraine	RGV	RGV-12		PF Primary	[redacted]	TX	[redacted]	Yes	No	
Phase 3	Unconstraine	RGV	RGV-12		PF Primary	[redacted]	TX	[redacted]	Yes	No	
Phase 3	Unconstraine	RGV	RGV-12		PF Primary	[redacted]	TX	[redacted]	No	No	
Phase 3	Unconstraine	RGV	RGV-12		PF Primary	[redacted]	TX	[redacted]	Yes	No	
Phase 3	Unconstraine	RGV	RGV-12		PF Primary	[redacted]	TX	[redacted]	No	No	
Phase 3	Unconstraine	RGV	RGV-12		PF Primary	[redacted]	TX	[redacted]	Yes	No	
Phase 3	Unconstraine	RGV	RGV-12		PF Primary	[redacted]	TX	[redacted]	No	No	
Phase 3	Unconstraine	RGV	RGV-12		PF Primary	[redacted]	TX	[redacted]	Yes	No	
Phase 3	Unconstraine	RGV	RGV-12		PF Primary	[redacted]	TX	[redacted]	Yes	No	
Phase 3	Unconstraine	RGV	RGV-12		PF Primary	[redacted]	TX	[redacted]	No	No	
Phase 3	Unconstraine	RGV	RGV-120		PF Primary	[redacted]	TX	[redacted]			
Phase 2 New	C+	RGV	RGV-14	RGV-AA	PF Primary	[redacted]	TX	[redacted]	No	No	
Phase 2 New	C+	RGV	RGV-15	RGV-AA	PF Primary	[redacted]	TX	[redacted]	No	No	
Phase 2 New	C+	RGV	RGV-15	RGV-AA	PF Primary	[redacted]	TX	[redacted]	No	No	
Phase 2 New	C+	RGV	RGV-15	RGV-AA	PF Primary	[redacted]	TX	[redacted]	Yes	No	
Phase 2 New	C+	RGV	RGV-15	RGV-AA	PF Primary	[redacted]	TX	[redacted]	No	No	
Phase 2 New	C+	RGV	RGV-15	RGV-AA	PF Primary	[redacted]	TX	[redacted]	Yes	No	
Phase 2 New	C+	RGV	RGV-15	RGV-AA	PF Primary	[redacted]	TX	[redacted]	Yes	No	
Phase 2 New	C+	RGV	RGV-15	RGV-AA	PF Primary	[redacted]	TX	[redacted]	Yes	No	
Phase 2 New	C+	RGV	RGV-15	RGV-AA	PF Primary	[redacted]	TX	[redacted]	No	No	
Phase 2 New	C+	RGV	RGV-15	RGV-AA	PF Primary	[redacted]	TX	[redacted]	No	No	
Phase 2 New	C+	RGV	RGV-15	RGV-AA	PF Primary	[redacted]	TX	[redacted]	No	No	
Phase 2 New	C+	RGV	RGV-15	RGV-AA	PF Primary	[redacted]	TX	[redacted]	Yes	No	
Phase 2 New	C+	RGV	RGV-15	RGV-AA	PF Primary	[redacted]	TX	[redacted]	No	No	
Phase 2 New	C+	RGV	RGV-15	RGV-AA	PF Primary	[redacted]	TX	[redacted]	Yes	No	
Phase 2 New	C+	RGV	RGV-16	RGV-AA	PF Primary	[redacted]	TX	[redacted]	Yes	No	
Phase 2 New	C+	RGV	RGV-16	RGV-AA	PF Primary	[redacted]	TX	[redacted]	No	No	
Phase 2 New	C+	RGV	RGV-16	RGV-AA	PF Primary	[redacted]	TX	[redacted]	Yes	No	
Phase 2 New	C+	RGV	RGV-16	RGV-AA	PF Primary	[redacted]	TX	[redacted]	No	No	
Phase 2 New	C+	RGV	RGV-16	RGV-AA	PF Primary	[redacted]	TX	[redacted]	Yes	No	
Phase 2 New	C+	RGV	RGV-16	RGV-AA	PF Primary	[redacted]	TX	[redacted]	No	No	
Phase 2 New	C+	RGV	RGV-16	RGV-AA	PF Primary	[redacted]	TX	[redacted]	No	No	
Phase 2 New	C+	RGV	RGV-16	RGV-AA	PF Primary	[redacted]	TX	[redacted]	No	No	
Phase 2 New	C+	RGV	RGV-16	RGV-AA	PF Primary	[redacted]	TX	[redacted]	No	No	
Phase 2 New	C+	RGV	RGV-16	RGV-AA	PF Primary	[redacted]	TX	[redacted]	No	No	
Phase 2 New	C+	RGV	RGV-16	RGV-AA	PF Primary	[redacted]	TX	[redacted]	No	No	
Phase 2 New	C+	RGV	RGV-16	RGV-AA	PF Primary	[redacted]	TX	[redacted]	Yes	No	
Phase 2 New	C+	RGV	RGV-16	RGV-AA	PF Primary	[redacted]	TX	[redacted]	Yes	No	
Phase 2 New	C+	RGV	RGV-16	RGV-AA	PF Primary	[redacted]	TX	[redacted]	No	No	
Phase 2 New	C+	RGV	RGV-16	RGV-AA	PF Primary	[redacted]	TX	[redacted]	Yes	No	
Phase 2 New	C+	RGV	RGV-16	RGV-AA	PF Primary	[redacted]	TX	[redacted]	No	No	
Phase 2 New	C+	RGV	RGV-16	RGV-AA	PF Primary	[redacted]	TX	[redacted]	Yes	No	

Phase 2 New C+	RGV	RGV-16	RGV-AA	PF Primary	[redacted]	TX	[redacted]	Yes	No	[redacted]	
Phase 2 New C+	RGV	RGV-16	RGV-AA	PF Primary		TX		Yes	No		
Phase 2 New C+	RGV	RGV-16	RGV-AA	PF Primary		TX		No	No		
Phase 2 New C+	RGV	RGV-16	RGV-AA	PF Primary		TX		Yes	No		
Phase 2 New C+	RGV	RGV-16	RGV-AA	PF Primary		TX		Yes	No		
Phase 2 New C+	RGV	RGV-16	RGV-AA	PF Primary		TX		Yes	No		
Phase 2 New C+	RGV	RGV-16	RGV-AA	PF Primary		TX		No	No		
Phase 2 New C+	RGV	RGV-16	RGV-AA	PF Primary		TX		Yes	No		
Phase 2 New C+	RGV	RGV-17	RGV-BB	PF Primary		TX		Yes	No		
Phase 2 New C+	RGV	RGV-17	RGV-BB	PF Primary		TX		No	No		
Phase 2 New C+	RGV	RGV-17	RGV-BB	PF Primary		TX		Yes	No		
Phase 2 New C+	RGV	RGV-17	RGV-BB	PF Primary		TX		No	No		
Phase 2 New C+	RGV	RGV-17	RGV-BB	PF Primary		TX		No	No		
Phase 2 New C+	RGV	RGV-17	RGV-BB	PF Primary		TX		Yes	No		
Phase 2 New C+	RGV	RGV-17	RGV-BB	PF Primary		TX		Yes	No		
Phase 2 New C+	RGV	RGV-17	RGV-BB	PF Primary		TX		Yes	No		
Phase 2 New C+	RGV	RGV-17	RGV-BB	PF Primary		TX		Yes	No		
Phase 2 New C+	RGV	RGV-17	RGV-BB	PF Primary		TX		Yes	No		
Phase 2 New C+	RGV	RGV-18	RGV-BB	PF Primary		TX		Yes	No		
Phase 2 New C+	RGV	RGV-18	RGV-BB	PF Primary		TX		No	No		
Phase 2 New C+	RGV	RGV-18	RGV-BB	PF Primary		TX		No	No		
Phase 2 New C+	RGV	RGV-18	RGV-BB	PF Primary		TX		Yes	No		
Phase 2 New C+	RGV	RGV-20	RGV-CC	PF Primary		TX		Yes	No		
Phase 2 New C+	RGV	RGV-20	RGV-CC	PF Primary		TX		No	No		
Phase 2 New C+	RGV	RGV-20	RGV-CC	PF Primary		TX		No	No		
Phase 2 New C+	RGV	RGV-20	RGV-CC	PF Primary		TX		Yes	No		
Phase 2 New C+	RGV	RGV-20	RGV-CC	PF Primary		TX		Yes	No		
Phase 2 New C+	RGV	RGV-20	RGV-CC	PF Primary		TX		No	No		
Phase 2 New C+	RGV	RGV-20	RGV-CC	PF Primary		TX		Yes	No		
Phase 2 New C+	RGV	RGV-20	RGV-CC	PF Primary		TX		Yes	No		
Phase 2 New C+	RGV	RGV-20	RGV-CC	PF Primary		TX		No	No		
Phase 2 New C+	RGV	RGV-21	RGV-CC	PF Primary		TX		Yes	No		
Phase 2 New C+	RGV	RGV-21	RGV-CC	PF Primary		TX		Yes	No		
Phase 2 New C+	RGV	RGV-21	RGV-CC	PF Primary		TX		No	No		
Phase 2 New C+	RGV	RGV-21	RGV-CC	PF Primary		TX		Yes	No		
Phase 2 New C+	RGV	RGV-22	RGV-DD	PF Primary		TX		No	No		
Phase 2 New C+	RGV	RGV-22	RGV-DD	PF Primary		TX		No	No		
Phase 2 New C+	RGV	RGV-22	RGV-DD	PF Primary		TX		Yes	No		
Phase 2 New C+	RGV	RGV-22	RGV-DD	PF Primary		TX		Yes	No		
Phase 2 New C+	RGV	RGV-22	RGV-DD	PF Primary		TX		No	No		
Phase 2 New C+	RGV	RGV-22	RGV-DD	PF Primary		TX		No	No		
Phase 2 New C+	RGV	RGV-22	RGV-DD	PF Primary		TX		Yes	No		
Phase 2 New C+	RGV	RGV-22	RGV-DD	PF Primary		TX		Yes	No		
Phase 2 New C+	RGV	RGV-22	RGV-DD	PF Primary		TX		Yes	No		
Phase 2 New C+	RGV	RGV-22	RGV-DD	PF Primary		TX		Yes	No		
Phase 2 New C+	RGV	RGV-22	RGV-DD	PF Primary		TX		No	No		
Phase 2 New C+	RGV	RGV-22	RGV-DD	PF Primary		TX		Yes	No		
Phase 2 New C+	RGV	RGV-22	RGV-DD	PF Primary		TX		No	No		
Phase 2 New C+	RGV	RGV-22	RGV-DD	PF Primary		TX		No	No		
Phase 2 New C+	RGV	RGV-22	RGV-DD	PF Primary		TX		No	No		
Phase 2 New C+	RGV	RGV-22	RGV-DD	PF Primary		TX		No	No		
Phase 2 New C+	RGV	RGV-22	RGV-DD	PF Primary		TX		Yes	No		
Phase 2 New C+	RGV	RGV-22	RGV-DD	PF Primary		TX		Yes	No		
Phase 2 New C+	RGV	RGV-22	RGV-DD	PF Primary		TX		Yes	No		
Phase 2 New C+	RGV	RGV-22	RGV-DD	PF Primary		TX		No	No		
Phase 2 New C+	RGV	RGV-22	RGV-DD	PF Primary		TX		Yes	No		
Phase 2 New C+	RGV	RGV-22	RGV-DD	PF Primary		TX		No	No		
Phase 2 New C+	RGV	RGV-22	RGV-DD	PF Primary		TX		Yes	No		
Phase 2 New C+	RGV	RGV-22	RGV-DD	PF Primary		TX		No	No		
Phase 2 New C+	RGV	RGV-22	RGV-DD	PF Primary		TX		Yes	No		
Phase 2 New C+	RGV	RGV-23	RGV-DD	PF Primary		TX		No	No		
Phase 2 New C+	RGV	RGV-23	RGV-DD	PF Primary		TX		Yes	No		
Phase 2 New C+	RGV	RGV-23	RGV-DD	PF Primary		TX		Yes	No		
Phase 2 New C+	RGV	RGV-24	RGV-DD	PF Primary		TX		No	No		
Phase 2 New C+	RGV	RGV-25	RGV-EE	PF Primary		TX		Yes	No		
Phase 2 New C+	RGV	RGV-25	RGV-EE	PF Primary		TX		Yes	No		
Phase 2 New C+	RGV	RGV-25	RGV-EE	PF Primary		TX		Yes	No		
Phase 2 New C+	RGV	RGV-25	RGV-EE	PF Primary		TX		Yes	No		
Phase 2 New C+	RGV	RGV-25	RGV-EE	PF Primary		TX		No	No		
Phase 2 New C+	RGV	RGV-25	RGV-EE	PF Primary		TX		No	No		
Phase 2 New C+	RGV	RGV-26	RGV-EE	PF Primary		TX		No	No		
Phase 2 New C+	RGV	RGV-26	RGV-EE	PF Primary		TX		Yes	No		
Phase 2 New C+	RGV	RGV-26	RGV-EE	PF Primary		TX		Yes	No		
Phase 2 New C+	RGV	RGV-26	RGV-EE	PF Primary		TX		No	No		
Phase 2 New C+	RGV	RGV-26	RGV-EE	PF Primary		TX		No	No		
Phase 2 New C+	RGV	RGV-26	RGV-EE	PF Primary		TX		Yes	No		
Phase 2 New C+	RGV	RGV-26	RGV-EE	PF Primary		TX		No	No		
Phase 2 New C+	RGV	RGV-26	RGV-EE	PF Primary		TX		Yes	No		
Phase 2 New C+	RGV	RGV-26	RGV-EE	PF Primary		TX		Yes	No		
Phase 2 New C+	RGV	RGV-26	RGV-EE	PF Primary		TX		No	No		
Phase 2 New C+	RGV	RGV-26	RGV-EE	PF Primary		TX		Yes	No		
Phase 2 New C+	RGV	RGV-26	RGV-EE	PF Primary		TX		No	No		
Phase 2 New C+	RGV	RGV-26	RGV-EE	PF Primary		TX		No	No		
Phase 2 New C+	RGV	RGV-26	RGV-EE	PF Primary		TX		No	No		
Phase 2 New C+	RGV	RGV-26	RGV-EE	PF Primary		TX		Yes	No		
Phase 2 New C+	RGV	RGV-26	RGV-EE	PF Primary		TX		Yes	No		
Phase 2 New C+	RGV	RGV-26	RGV-EE	PF Primary		TX		Yes	No		
Phase 2 New C+	RGV	RGV-26	RGV-EE	PF Primary		TX		Yes	No		
Phase 2 New C+	RGV	RGV-26	RGV-EE	PF Primary		TX		Yes	No		
Phase 2 New C+	RGV	RGV-26	RGV-EE	PF Primary		TX		No	No		
Phase 2 New C+	RGV	RGV-26	RGV-EE	PF Primary		TX		No	No		
Phase 2 New C+	RGV	RGV-26	RGV-EE	PF Primary		TX		Yes	No		
Phase 2 New C+	RGV	RGV-26	RGV-EE	PF Primary		TX		Yes	No		
Phase 2 New C+	RGV	RGV-26	RGV-EE	PF Primary		TX		No	No		
Phase 2 New C+	RGV	RGV-26	RGV-EE	PF Primary		TX		Yes	No		
Phase 2 New C+	RGV	RGV-26	RGV-EE	PF Primary		TX		No	No		
Phase 2 New C+	RGV	RGV-26	RGV-EE	PF Primary		TX		No	No		
Phase 2 New C+	RGV	RGV-26	RGV-EE	PF Primary		TX		Yes	No		
Phase 2 New C+	RGV	RGV-26	RGV-EE	PF Primary		TX		Yes	No		
Phase 2 New C+	RGV	RGV-26	RGV-EE	PF Primary		TX		Yes	No		
Phase 2 New C+	RGV	RGV-26	RGV-EE	PF Primary		TX		No	No		
Phase 2 New C+	RGV	RGV-26	RGV-EE	PF Primary		TX		Yes	No		

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Phase 2 Repl	Constrained I	SDC	SDC-01	SDC-AA	PF Replacem	CA	Yes	Yes		
Phase 2 Repl	Constrained I	SDC	SDC-02	SDC-AA	PF Replacem	CA	Yes	Yes		
Phase 2 Repl	Constrained I	SDC	SDC-03	SDC-AA	PF Replacem	CA	Yes	Yes		
Phase 1	Constrained I	SDC	SDC-04	SDC-A	PF Primary	CA	No	No		
Phase 1	Constrained I	SDC	SDC-04	SDC-A	PF Primary	CA	Yes	No		
Phase 1	Constrained I	SDC	SDC-04	SDC-A	PF Primary	CA	Yes	No		
Phase 2 Repl	Constrained I	SDC	SDC-06	SDC-BB	PF Replacem	CA	Yes	Yes		
Phase 2 Repl	Constrained I	SDC	SDC-07	SDC-BB	PF Replacem	CA	Yes	Yes		
Phase 2 Repl	Constrained I	SDC	SDC-08	SDC-BB	PF Replacem	CA	Yes	Yes		
Phase 2 Repl	Constrained I	SDC	SDC-08	SDC-BB	PF Replacem	CA	Yes	Yes		
Phase 1	Constrained I	SDC	SDC-08A	SDC-B	PF Primary	CA	Yes	Yes		
Phase 2 New	C+	SDC	SDC-10	SDC-BB	PF Secondary	CA	Yes	Yes		
Phase 3	Unconstraine	SDC	SDC-100		PF Primary	CA				
Phase 3	Unconstraine	SDC	SDC-100		PF Primary	CA				
Phase 3	Unconstraine	SDC	SDC-101		PF Primary	CA				
Phase 3	Unconstraine	SDC	SDC-102		PF Primary	CA				
Phase 3	Unconstraine	SDC	SDC-102A		PF Primary	CA				
Phase 3	Unconstraine	SDC	SDC-103		PF Primary	CA				
Phase 3	Unconstraine	SDC	SDC-104		PF Secondary	CA	Yes	Yes		
Phase 3	Constrained I	SDC	SDC-105		PF Secondary	CA	Yes	Yes		
Phase 3	Constrained I	SDC	SDC-106		PF Secondary	CA	Yes	Yes		
Phase 2 New	C+	SDC	SDC-11	SDC-BB	PF Secondary	CA	Yes	Yes		
Phase 1	Constrained I	SDC	SDC-12	SDC-B	PF Primary	CA	Yes	No		
Phase 2 Repl	Constrained I	SDC	SDC-13	SDC-BB	PF Replacem	CA	Yes	Yes		
Phase 1	Constrained I	SDC	SDC-14	SDC-B	PF Primary	CA	Yes	No		
Phase 1	Constrained I	SDC	SDC-14	SDC-B	PF Primary	CA	No	No		
Phase 1	Constrained I	SDC	SDC-14	SDC-B	PF Primary	CA	Yes	No		
Phase 2 New	C+	SDC	SDC-15	SDC-BB	PF Secondary	CA	Yes	Yes		
Phase 2 Repl	Constrained I	SDC	SDC-16	SDC-BB	PF Replacem	CA	Yes	Yes		
Phase 1	Constrained I	SDC	SDC-17	SDC-B	PF Primary	CA	Yes	No		
Phase 2 Repl	Constrained I	SDC	SDC-18	SDC-BB	PF Replacem	CA	Yes	Yes		
Phase 1	Constrained I	SDC	SDC-19	SDC-B	PF Primary	CA	Yes	No		
Phase 2 Repl	Constrained I	SDC	SDC-20	SDC-BB	PF Replacem	CA	Yes	Yes		
Phase 1	Constrained I	SDC	SDC-21	SDC-B	PF Primary	CA	Yes	No		
Phase 2 Repl	Constrained I	SDC	SDC-22	SDC-BB	PF Replacem	CA	Yes	Yes		
Phase 2 Repl	Constrained I	SDC	SDC-22	SDC-BB	PF Replacem	CA	Yes	Yes		
Phase 2 Repl	Constrained I	SDC	SDC-22	SDC-BB	PF Replacem	CA	Yes	Yes		
Phase 2 Repl	Constrained I	SDC	SDC-22	SDC-BB	PF Replacem	CA	Yes	Yes		
Phase 2 Repl	Constrained I	SDC	SDC-22	SDC-BB	PF Replacem	CA	Yes	Yes		
Phase 1	Constrained I	SDC	SDC-22A	SDC-B	PF Primary	CA	Yes	Yes		
Phase 1	Constrained I	SDC	SDC-22A	SDC-B	PF Primary	CA	Yes	Yes		
Phase 1	Constrained I	SDC	SDC-22A	SDC-B	PF Primary	CA	Yes	Yes		
Phase 2 Repl	Constrained I	SDC	SDC-23	SDC-CC	PF Replacem	CA	Yes	Yes		
Phase 2 Repl	Constrained I	SDC	SDC-24	SDC-CC	PF Replacem	CA	Yes	Yes		
Phase 1	Constrained I	SDC	SDC-25	SDC-C	PF Primary	CA	Yes	No		
Phase 2 Repl	Constrained I	SDC	SDC-26	SDC-CC	PF Replacem	CA	Yes	Yes		
Phase 2 Repl	Constrained I	SDC	SDC-26A	SDC-CC	PF Replacem	CA	Yes	Yes		
Phase 2 Repl	Constrained I	SDC	SDC-27	SDC-CC	PF Replacem	CA	Yes	Yes		
Phase 2 Repl	Constrained I	SDC	SDC-27	SDC-CC	PF Replacem	CA	Yes	Yes		
Phase 2 Repl	Constrained I	SDC	SDC-28	SDC-CC	PF Replacem	CA	Yes	Yes		
Phase 1	Constrained I	SDC	SDC-29	SDC-D	PF Primary	CA	Yes	No		
Phase 1	Constrained I	SDC	SDC-29	SDC-D	PF Primary	CA	No	No		
Phase 2 Repl	Constrained I	SDC	SDC-30	SDC-CC	PF Replacem	CA	Yes	Yes		
Phase 1	Constrained I	SDC	SDC-31	SDC-D	PF Primary	CA	Yes	No		
Phase 2 Repl	Constrained I	SDC	SDC-32	SDC-CC	PF Replacem	CA	Yes	Yes		
Phase 1	Constrained I	SDC	SDC-33	SDC-E	PF Primary	CA	Yes	No		
Phase 1	Constrained I	SDC	SDC-34	SDC-E	PF Primary	CA	Yes	No		
Phase 2 New	C+	SDC	SDC-35	SDC-CC	PF Secondary	CA	Yes	Yes	Existing - PF	
Phase 1	Constrained I	SDC	SDC-36	SDC-E	PF Primary	CA	Yes	No		
Northern	Unconstraine	SPW	SPW-01		PF Primary	WA	No	No		
Northern	Unconstraine	SPW	SPW-02		PF Primary	WA	No	No		
Northern	Unconstraine	SPW	SPW-03		PF Primary	WA	No	No		
Northern	Unconstraine	SPW	SPW-04		PF Primary	WA	No	No		
Northern	Unconstraine	SPW	SPW-05		PF Primary	WA	No	No		
Northern	Unconstraine	SPW	SPW-06		PF Primary	WA	No	No		
Northern	C+	SPW	SPW-07		PF Secondary	WA	No	No	Cleared by Pr	
Northern	Unconstraine	SPW	SPW-08		PF Primary	WA	No	No		
Northern	C+	SPW	SPW-09		PF Secondary	WA	No	No	Cleared by Pr	
Northern	Unconstraine	SPW	SPW-10		PF Primary	WA	No	No		
Northern	Unconstraine	SPW	SPW-11		PF Primary	WA	No	No		
Northern	Unconstraine	SPW	SPW-12		PF Primary	WA	No	No		
Northern	Unconstraine	SPW	SPW-13		VF Primary	WA	No	No		
Northern	Unconstraine	SPW	SPW-14		PF Primary	WA	No	No		
Northern	Unconstraine	SPW	SPW-15		PF Primary	WA	No	No		
Northern	Unconstraine	SPW	SPW-16		VF Primary	WA	No	No		
Northern	Unconstraine	SPW	SPW-17		VF Primary	WA	No	No		
Northern	Unconstraine	SPW	SPW-18		PF Primary	WA	No	No		
Northern	Unconstraine	SPW	SPW-19		PF Primary	WA	No	No		
Northern	Unconstraine	SPW	SPW-20		PF Primary	WA	No	No		
Northern	Unconstraine	SPW	SPW-21		VF Primary	WA	No	No		
Northern	Unconstraine	SPW	SPW-22		VF Primary	WA	No	No		
Northern	Unconstraine	SPW	SPW-23		PF Primary	WA	No	No		
Northern	Unconstraine	SPW	SPW-24		PF Primary	WA	No	No		
Northern	Unconstraine	SPW	SPW-25		PF Primary	WA	No	No		
Northern	Unconstraine	SPW	SPW-26		PF Primary	WA	No	No		
Northern	Unconstraine	SPW	SPW-27		VF Primary	WA	No	No		
Northern	Unconstraine	SPW	SPW-28		VF Primary	WA	No	No		
Northern	Unconstraine	SPW	SPW-29		VF Primary	WA	No	No		
Northern	Unconstraine	SPW	SPW-30		PF Primary	WA	No	No		
Northern	Unconstraine	SPW	SPW-31		PF Primary	WA	No	No		
Northern	Unconstraine	SPW	SPW-32		VF Primary	WA	No	No		
Northern	Unconstraine	SPW	SPW-33		VF Primary	WA	No	No		
Northern	Unconstraine	SPW	SPW-34		PF Primary	WA	No	No		
Northern	Unconstraine	SPW	SPW-35		PF Primary	WA	No	No		
Northern	Unconstraine	SPW	SPW-36		PF Primary	MT	No	No		
Northern	Unconstraine	SPW	SPW-37		PF Primary	MT	No	No		
Northern	Unconstraine	SPW	SPW-38		PF Primary	MT	No	No		
Northern	Unconstraine	SPW	SPW-39		PF Primary	MT	No	No		
Northern	Unconstraine	SWB	SWB-01		PF Primary	NY	No	No		
Northern	Unconstraine	SWB	SWB-02		PF Primary	NY	No	No		
Northern	Unconstraine	SWB	SWB-03		PF Primary	NY	No	No		
Northern	Unconstraine	SWB	SWB-04		PF Primary	NY	No	No		
Northern	Unconstraine	SWB	SWB-05		PF Primary	NY	No	No		
Northern	Unconstraine	SWB	SWB-06		PF Primary	VT	No	No		
Northern	Unconstraine	SWB	SWB-07		VF Primary	VT	No	No		
Northern	Unconstraine	SWB	SWB-08		PF Primary	VT	No	No		
Northern	Unconstraine	SWB	SWB-09		VF Primary	NH	No	No		
Northern	Unconstraine	SWB	SWB-09		VF Primary	VT	No	No		
Northern	Unconstraine	SWB	SWB-09		VF Primary	VT	No	No		
Northern	Unconstraine	SWB	SWB-10		VF Primary	VT	No	No		
Northern	Unconstraine	SWB	SWB-11		VF Primary	VT	No	No		
Northern	Unconstraine	SWB	SWB-12		VF Primary	VT	No	No		
Northern	Unconstraine	SWB	SWB-13		VF Primary	VT	No	No		

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Northern	Unconstraine	SWB	SWB-14		VF Primary	[redacted]	VT	UNK	No	No	[redacted]
Northern	Unconstraine	SWB	SWB-15		VF Primary	[redacted]	VT	UNK	No	No	[redacted]
Northern	Unconstraine	SWB	SWB-16		PF Primary	[redacted]	VT	UNK	No	No	[redacted]
Northern	Unconstraine	SWB	SWB-17		PF Primary	[redacted]	VT	UNK	No	No	[redacted]
Northern	Unconstraine	SWB	SWB-18		PF Primary	[redacted]	VT	UNK	No	No	[redacted]
Northern	Unconstraine	SWB	SWB-20		PF Primary	[redacted]	VT	UNK	No	No	[redacted]
Northern	Unconstraine	SWB	SWB-21		VF Primary	[redacted]	VT	UNK	No	No	[redacted]
Northern	Unconstraine	SWB	SWB-22		VF Primary	[redacted]	VT	UNK	No	No	[redacted]
Northern	Unconstraine	SWB	SWB-23		VF Primary	[redacted]	VT	UNK	No	No	[redacted]
Northern	Unconstraine	SWB	SWB-24		VF Primary	[redacted]	VT	UNK	No	No	[redacted]
Northern	Unconstraine	SWB	SWB-25		VF Primary	[redacted]	VT	UNK	No	No	[redacted]
Northern	Unconstraine	SWB	SWB-26		PF Primary	[redacted]	VT	UNK	No	No	[redacted]
Northern	Unconstraine	SWB	SWB-27		PF Primary	[redacted]	VT	UNK	No	No	[redacted]
Northern	Unconstraine	SWB	SWB-28		PF Primary	[redacted]	VT	UNK	No	No	[redacted]
Northern	Unconstraine	SWB	SWB-29		VF Primary	[redacted]	VT	UNK	No	No	[redacted]
Northern	Unconstraine	SWB	SWB-31		PF Primary	[redacted]	VT	UNK	No	No	[redacted]
Northern	Unconstraine	SWB	SWB-32		VF Primary	[redacted]	VT	UNK	No	No	[redacted]
Northern	Unconstraine	SWB	SWB-33		VF Primary	[redacted]	VT	UNK	No	No	[redacted]
Northern	Unconstraine	SWB	SWB-35		PF Primary	[redacted]	NY	UNK	No	No	[redacted]
Northern	Unconstraine	SWB	SWB-37		PF Primary	[redacted]	NY	UNK	No	No	[redacted]
Northern	Unconstraine	SWB	SWB-38		PF Primary	[redacted]	NY	UNK	No	No	[redacted]
Northern	Unconstraine	SWB	SWB-39		PF Primary	[redacted]	NY	UNK	No	No	[redacted]
Northern	Unconstraine	SWB	SWB-40		VF Primary	[redacted]	VT	UNK	No	No	[redacted]
Northern	Unconstraine	SWB	SWB-41		VF Primary	[redacted]	VT	UNK	No	No	[redacted]
Phase 2 Repl	C+	TCA	TCA-01	TCA-AA	VF to PF	[redacted]	AZ	(b) (7)(E)	Yes	Yes	[redacted]
Phase 2 Repl	C+	TCA	TCA-02	TCA-AA	VF to PF	[redacted]	AZ	[redacted]	Yes	Yes	[redacted]
Phase 2 Repl	C+	TCA	TCA-02A	TCA-AA	VF to PF	[redacted]	AZ	[redacted]	Yes	Yes	[redacted]
Phase 2 Repl	C+	TCA	TCA-03	TCA-AA	VF to PF	[redacted]	AZ	[redacted]	Yes	Yes	[redacted]
Phase 2 Repl	Constrained I	TCA	TCA-04	TCA-BB	PF Replacem	[redacted]	AZ	[redacted]	Yes	Yes	[redacted]
Phase 2 Repl	C+	TCA	TCA-04A	TCA-AA	VF to PF	[redacted]	AZ	[redacted]			[redacted]
Phase 2 Repl	C+	TCA	TCA-04B	TCA-BB	VF to PF	[redacted]	AZ	[redacted]	Yes	Yes	[redacted]
Phase 2 Repl	Constrained I	TCA	TCA-04C	TCA-AA	PF Replacem	[redacted]	AZ	[redacted]	Yes	Yes	[redacted]
Phase 2 New	C+	TCA	TCA-05	TCA-BB	PF Secondary	[redacted]	AZ	[redacted]	Yes	Yes	[redacted]
Phase 2 New	C+	TCA	TCA-05	TCA-BB	PF Secondary	[redacted]	AZ	[redacted]	Yes	Yes	[redacted]
Phase 2 New	C+	TCA	TCA-05A	TCA-AA	PF Secondary	[redacted]	AZ	[redacted]	Yes	Yes	[redacted]
Phase 3	C+	TCA	TCA-05B		PF Secondary	[redacted]	AZ	[redacted]	Yes	Yes	[redacted]
Phase 2 Repl	C+	TCA	TCA-06	TCA-BB	VF to PF	[redacted]	AZ	[redacted]	Yes	Yes	[redacted]
Phase 3	Unconstraine	TCA	TCA-06A		PF Secondary	[redacted]	AZ	[redacted]			[redacted]
Phase 3	Unconstraine	TCA	TCA-06B		VF to PF	[redacted]	AZ	[redacted]			[redacted]
Phase 3	Unconstraine	TCA	TCA-06D		VF to PF	[redacted]	AZ	[redacted]			[redacted]
Phase 3	Unconstraine	TCA	TCA-06D		VF to PF	[redacted]	AZ	[redacted]			[redacted]
Phase 3	Unconstraine	TCA	TCA-06F		VF to PF	[redacted]	AZ	[redacted]			[redacted]
Phase 3	Unconstraine	TCA	TCA-06H		VF to PF	[redacted]	AZ	[redacted]			[redacted]
Phase 3	Unconstraine	TCA	TCA-06H		VF to PF	[redacted]	AZ	[redacted]			[redacted]
Phase 3	Unconstraine	TCA	TCA-06J		VF to PF	[redacted]	AZ	[redacted]			[redacted]
Phase 2 New	C+	TCA	TCA-07	TCA-CC	Unconst. PF	[redacted]	AZ	[redacted]	Yes	No	[redacted]
Phase 2 Repl	OMB/C+	TCA	TCA-07A	TCA-CC	VF to PF	[redacted]	AZ	[redacted]			[redacted]
Phase 2 New	OMB/C+	TCA	TCA-07B	TCA-CC	PF Primary	[redacted]	AZ	[redacted]			[redacted]
Phase 3	Unconstraine	TCA	TCA-07C		PF Secondary	[redacted]	AZ	[redacted]			[redacted]
Phase 2 Repl	C+	TCA	TCA-08	TCA-CC	VF to PF	[redacted]	AZ	[redacted]	Yes	Yes	[redacted]
Phase 2 New	C+	TCA	TCA-09	TCA-CC	PF Primary	[redacted]	AZ	[redacted]	Yes	No	[redacted]
Phase 2 New	C+	TCA	TCA-09	TCA-CC	Unconst. PF	[redacted]	AZ	[redacted]	Yes	No	[redacted]
Phase 2 New	OMB/C+	TCA	TCA-09A	TCA-CC	PF Primary	[redacted]	AZ	[redacted]			[redacted]
Phase 2 Repl	OMB/C+	TCA	TCA-09B	TCA-CC	VF to PF	[redacted]	AZ	[redacted]			[redacted]
Phase 2 New	OMB/C+	TCA	TCA-09C	TCA-CC	PF Primary	[redacted]	AZ	[redacted]			[redacted]
Phase 2 Repl	OMB/C+	TCA	TCA-09D	TCA-CC	VF to PF	[redacted]	AZ	[redacted]			[redacted]
Phase 2 Repl	OMB/C+	TCA	TCA-10	TCA-CC	VF to PF	[redacted]	AZ	[redacted]	Yes	Yes	[redacted]
Phase 3	Unconstraine	TCA	TCA-100		PF Primary	[redacted]	AZ	[redacted]			[redacted]
Phase 3	Unconstraine	TCA	TCA-101		PF Primary	[redacted]	AZ	[redacted]			[redacted]
Phase 3	Unconstraine	TCA	TCA-102		PF Primary	[redacted]	AZ	[redacted]			[redacted]
Phase 3	Unconstraine	TCA	TCA-103		PF Primary	[redacted]	AZ	[redacted]			[redacted]
Phase 3	Unconstraine	TCA	TCA-104		PF Primary	[redacted]	AZ	[redacted]			[redacted]
Phase 3	Unconstraine	TCA	TCA-105		PF Primary	[redacted]	AZ	[redacted]			[redacted]
Phase 3	Unconstraine	TCA	TCA-105		PF Primary	[redacted]	AZ	[redacted]			[redacted]
Phase 3	Unconstraine	TCA	TCA-106		PF Primary	[redacted]	AZ	[redacted]			[redacted]
Phase 3	Unconstraine	TCA	TCA-107		PF Primary	[redacted]	AZ	[redacted]			[redacted]
Phase 3	Unconstraine	TCA	TCA-108		PF Primary	[redacted]	AZ	[redacted]			[redacted]
Phase 3	Unconstraine	TCA	TCA-109		PF Primary	[redacted]	AZ	[redacted]			[redacted]
Phase 3	Unconstraine	TCA	TCA-109		PF Primary	[redacted]	AZ	[redacted]			[redacted]
Phase 2 New	C+	TCA	TCA-11	TCA-CC	Unconst. PF	[redacted]	AZ	[redacted]	No	No	[redacted]
Phase 3	Unconstraine	TCA	TCA-110		PF Primary	[redacted]	AZ	[redacted]			[redacted]
Phase 3	Unconstraine	TCA	TCA-111		PF Primary	[redacted]	AZ	[redacted]			[redacted]
Phase 3	Unconstraine	TCA	TCA-112		PF Secondary	[redacted]	AZ	[redacted]			[redacted]
Phase 3	Unconstraine	TCA	TCA-113		PF Secondary	[redacted]	AZ	[redacted]			[redacted]
Phase 3	Unconstraine	TCA	TCA-114		PF Secondary	[redacted]	AZ	[redacted]			[redacted]
Phase 3	Unconstraine	TCA	TCA-114A		PF Secondary	[redacted]	AZ	[redacted]			[redacted]
Phase 3	Unconstraine	TCA	TCA-115		PF Secondary	[redacted]	AZ	[redacted]			[redacted]
Phase 3	Unconstraine	TCA	TCA-115A		PF Secondary	[redacted]	AZ	UNK			[redacted]
Phase 3	Unconstraine	TCA	TCA-115B		PF Secondary	[redacted]	AZ	UNK			[redacted]
Phase 3	Unconstraine	TCA	TCA-116		PF Secondary	[redacted]	AZ	UNK			[redacted]
Phase 3	Unconstraine	TCA	TCA-117		PF Secondary	[redacted]	AZ	UNK			[redacted]
Phase 3	Unconstraine	TCA	TCA-118		PF Secondary	[redacted]	AZ	UNK			[redacted]
Phase 3	Unconstraine	TCA	TCA-118A		PF Secondary	[redacted]	AZ	(b) (7)(E)			[redacted]
Phase 3	Unconstraine	TCA	TCA-118B		PF Secondary	[redacted]	AZ	[redacted]			[redacted]
Phase 3	Unconstraine	TCA	TCA-119		PF Secondary	[redacted]	AZ	[redacted]			[redacted]
Phase 3	Unconstraine	TCA	TCA-119A		PF Secondary	[redacted]	AZ	[redacted]			[redacted]
Phase 2 Repl	OMB/C+	TCA	TCA-12	TCA-CC	VF to PF	[redacted]	AZ	[redacted]	Yes	Yes	[redacted]
Phase 3	Unconstraine	TCA	TCA-120		PF Secondary	[redacted]	AZ	[redacted]			[redacted]
Phase 3	Unconstraine	TCA	TCA-121		PF Secondary	[redacted]	AZ	[redacted]			[redacted]
Phase 3	Unconstraine	TCA	TCA-122		PF Secondary	[redacted]	AZ	[redacted]			[redacted]
Phase 3	Unconstraine	TCA	TCA-123		PF Secondary	[redacted]	AZ	[redacted]			[redacted]
Phase 3	Unconstraine	TCA	TCA-123B		PF Secondary	[redacted]	AZ	[redacted]			[redacted]
Phase 2 New	C+	TCA	TCA-13	TCA-CC	PF Primary	[redacted]	AZ	[redacted]	Yes	No	[redacted]
Phase 2 New	C+	TCA	TCA-13	TCA-CC	PF Primary	[redacted]	AZ	[redacted]	Yes	No	[redacted]
Phase 2 New	C+	TCA	TCA-13	TCA-CC	PF Primary	[redacted]	AZ	[redacted]	No	No	[redacted]
Phase 2 New	C+	TCA	TCA-13	TCA-CC	Unconst. PF	[redacted]	AZ	[redacted]	No	No	[redacted]
Phase 2 New	C+	TCA	TCA-13	TCA-CC	PF Primary	[redacted]	AZ	[redacted]	No	No	[redacted]
Phase 2 New	C+	TCA	TCA-13	TCA-CC	PF Primary	[redacted]	AZ	[redacted]	No	No	[redacted]
Phase 2 New	C+	TCA	TCA-13	TCA-CC	Unconst. PF	[redacted]	AZ	[redacted]	No	No	[redacted]
Phase 2 Repl	OMB/C+	TCA	TCA-14	TCA-CC	VF to PF	[redacted]	AZ	[redacted]	Yes	Yes	[redacted]
Phase 2 New	C+	TCA	TCA-15	TCA-CC	Unconst. PF	[redacted]	AZ	[redacted]	No	No	[redacted]
Phase 2 New	C+	TCA	TCA-16	TCA-DD	Unconst. PF	[redacted]	AZ	[redacted]	No	No	[redacted]
Phase 2 New	C+	TCA	TCA-16	TCA-DD	Unconst. PF	[redacted]	AZ	[redacted]	Yes	No	[redacted]
Phase 2 New	C+	TCA	TCA-16	TCA-DD	Unconst. PF	[redacted]	AZ	[redacted]	Yes	No	[redacted]
Phase 2 New	C+	TCA	TCA-16	TCA-DD	Unconst. PF	[redacted]	AZ	[redacted]	No	No	[redacted]
Phase 2 New	C+	TCA	TCA-17	TCA-DD	PF Primary	[redacted]	AZ	[redacted]	Yes	Yes	[redacted]
Phase 2 New	C+	TCA	TCA-18	TCA-DD	Unconst. PF	[redacted]	AZ	[redacted]	Yes	No	[redacted]
Phase 3	Unconstraine	TCA	TCA-18A		PF Replacem	[redacted]	AZ	[redacted]			[redacted]
Phase 3	Unconstraine	TCA	TCA-18B		PF Secondary	[redacted]	AZ	[redacted]			[redacted]
Phase 3	Unconstraine	TCA	TCA-18C		PF Secondary	[redacted]	AZ	[redacted]			[redacted]
Phase 2 New	C+	TCA	TCA-19	TCA-EE	PF Primary	[redacted]	AZ	[redacted]	Yes	Yes	[redacted]
Phase 2 New	C+	TCA	TCA-19	TCA-EE	Unconst. PF	[redacted]	AZ	[redacted]	Yes	Yes	[redacted]
Phase 2 New	C+	TCA	TCA-19	TCA-EE	Unconst. PF	[redacted]	AZ	[redacted]	Yes	Yes	[redacted]

(b) (7)(E)

[redacted]

epl	C+	TCA	Yes	Yes	
ew	C+	TCA	Yes	Yes	
epl	C+	TCA	Yes	Yes	
epl	C+	TCA	Yes	Yes	
epl	C+	TCA	Yes	Yes	
ew	C+	TCA	Yes	Yes	
epl	C+	TCA	Yes	Yes	
epl	C+	TCA	Yes	Yes	
epl	C+	TCA	Yes	Yes	
ew	C+	TCA	Yes	Yes	
ew	C+	TCA	Yes	Yes	
	Unconstraine	TCA			
ew	C+	TCA	Yes	No	
epl	OMB/C+	TCA	Yes	Yes	
epl	OMB/C+	TCA	Yes	Yes	
	Unconstraine	TCA			
epl	OMB/C+	TCA	Yes	Yes	
	Unconstraine	TCA			
	Unconstraine	TCA			
	Unconstraine	TCA			
	Unconstraine	TCA			
	Unconstraine	TCA			
	Unconstraine	TCA			
epl	OMB/C+	TCA	Yes	Yes	
	Unconstraine	TCA			
	Unconstraine	TCA			
epl	Constrained |	TCA	Yes	Yes	
epl	Constrained |	TCA	Yes	Yes	
	Unconstraine	TCA			
	Unconstraine	TCA			
epl	Unconstraine	TCA			
epl	Unconstraine	TCA			
ew	C+	YUM	Yes	Yes	
epl	Constrained |	YUM	Yes	Yes	
epl	Constrained |	YUM	Yes	Yes	
epl	Constrained |	YUM	Yes	Yes	
epl	OMB/C+	YUM	Yes	Yes	
epl	OMB/C+	YUM	Yes	Yes	
	Unconstraine	YUM	Yes	Yes	
	Unconstraine	YUM	Yes	Yes	
	Unconstraine	YUM	Yes	Yes	
	Unconstraine	YUM	Yes	Yes	
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	Unconstraine	YUM	Yes	Yes	
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	Unconstraine	YUM	

(b) (7)(E)

Priority	Border	Metrics Program	Metrics Constrained	Execution_Phase	Constraine	Sector	Fence_ID	Project_ID	Fence_Pro	State	(b) (7)(E	RE_Status	ENV_Statu	Clearance_	OBJECTID
7	Southern	UNBUILDABLE	UNBUILDABLE	NEVER	UNBUILDA	BBT			UNBUILDA	UN					
7	Southern	UNBUILDABLE	UNBUILDABLE	NEVER	UNBUILDA	BBT			UNBUILDA	UN					
7	Southern	UNBUILDABLE	UNBUILDABLE	NEVER	UNBUILDA	BBT			UNBUILDA	UN					
7	Southern	UNBUILDABLE	UNBUILDABLE	NEVER	UNBUILDA	BBT			UNBUILDA	UN					
7	Southern	UNBUILDABLE	UNBUILDABLE	NEVER	UNBUILDA	BBT			UNBUILDA	UN					
7	Southern	Primary PF	Constrained +	Phase 2 New	C+	BBT	BBT	BBT	PF Primary	TX		No	No		
7	Southern	Primary PF	Constrained +	Phase 2 New	C+	BBT	BBT	BBT	Unconst. P	TX		No	No		
7	Southern	Primary PF	Constrained +	Phase 2 New	C+	BBT	BBT	BBT	PF Primary	TX		No	No		
7	Southern	Primary PF	Constrained +	Phase 2 New	C+	BBT	BBT	BBT	Unconst. P	TX		No	No		
7	Southern	Primary PF	Constrained +	Phase 2 New	C+	BBT	BBT	BBT	Unconst. P	TX		No	No		
7	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	BBT	BBT		PF Primary	TX					
7	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	BBT	BBT		PF Primary	TX					
7	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	BBT	BBT		PF Primary	TX					
7	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	BBT	BBT		PF Primary	TX					
7	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	BBT	BBT		PF Primary	TX					
7	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	BBT	BBT		PF Primary	TX					
7	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	BBT	BBT		PF Primary	TX					
7	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	BBT	BBT		PF Primary	TX					
7	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	BBT	BBT		PF Primary	TX					
7	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	BBT	BBT		PF Primary	TX					
7	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	BBT	BBT		PF Primary	TX					
7	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	BBT	BBT		PF Primary	TX					
0	Northern	Primary PF	Constrained ++	Northern	Unconstrai	BLW	BLW		PF Primary	WA		No	No		
0	Northern	Primary PF	Constrained ++	Northern	Unconstrai	BLW	BLW		PF Primary	WA		No	No		
0	Northern	Primary PF	Constrained ++	Northern	Unconstrai	BLW	BLW		PF Primary	WA		No	No		
5	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	DRT	DRT		PF Primary	TX					
5	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	DRT	DRT		PF Primary	TX					
5	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	DRT	DRT		PF Primary	TX					
5	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	DRT	DRT		PF Primary	TX					
5	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	DRT	DRT		PF Primary	TX					
5	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	DRT	DRT		PF Primary	TX					
5	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	DRT	DRT		PF Primary	TX					
5	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	DRT	DRT		PF Primary	TX					
5	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	DRT	DRT		PF Primary	TX					
5	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	DRT	DRT		PF Primary	TX					
5	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	DRT	DRT		PF Primary	TX					
5	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	DRT	DRT		PF Primary	TX					
5	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	DRT	DRT		PF Primary	TX					
5	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	DRT	DRT		PF Primary	TX					
5	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	DRT	DRT		PF Primary	TX					
9	Southern	VF to PF	OMB	Phase 1	OMB/C+	ELC	ELC-	ELC-	VF to PF	CA		Yes	Yes		
9	Southern	VF to PF	OMB	Phase 2 Replacement	OMB/C+	ELC	ELC-	ELC-	VF to PF	CA		Yes	Yes		
9	Southern	Replacement PF	OMB	Phase 2 Replacement	Constraine	ELC	ELC-	ELC-	PF Replace	CA		Yes	Yes		
9	Southern	Secondary PF	Constrained +	Phase 2 New	C+	ELC	ELC-	ELC-	PF Seconda	CA		Yes	Yes	Existing - P	
9	Southern	Secondary PF	Constrained +	Phase 2 New	C+	ELC	ELC-	ELC-	PF Seconda	CA		Yes	Yes	Existing - P	
9	Southern	Secondary PF	Constrained +	Phase 2 New	C+	ELC	ELC-	ELC-	PF Seconda	CA		Yes	Yes	Existing - P	
9	Southern	Replacement PF	OMB	Phase 2 Replacement	Constraine	ELC	ELC-	ELC-	PF Replace	CA		Yes	Yes		
9	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	ELC	ELC-		PF Primary	CA					
9	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	ELC	ELC-		PF Primary	CA					
4	Southern	Primary PF	OMB	Phase 1	Constraine	EPT	EPT	EPT	PF Primary	NM		No	No		
4	Southern	Primary PF	OMB	Phase 1	Constraine	EPT	EPT	EPT	PF Primary	NM		Yes	No		
4	Southern	VF to PF	OMB	Phase 2 Replacement	OMB/C+	EPT	EPT	EPT	VF to PF	NM		Yes	Yes		
4	Southern	VF to PF	OMB	Phase 2 Replacement	OMB/C+	EPT	EPT	EPT	VF to PF	NM		Yes	Yes		
4	Southern	VF to PF	OMB	Phase 2 Replacement	OMB/C+	EPT	EPT	EPT	VF to PF	NM		Yes	Yes		
4	Southern	VF to PF	OMB	Phase 2 Replacement	OMB/C+	EPT	EPT	EPT	VF to PF	NM		Yes	Yes		
4	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	EPT	EPT		PF Primary	NM					
4	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	EPT	EPT		PF Primary	NM					
4	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	EPT	EPT		PF Primary	NM					
4	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	EPT	EPT		PF Primary	NM					
4	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	EPT	EPT		PF Primary	NM					
4	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	EPT	EPT		PF Primary	NM					
4	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	EPT	EPT		PF Primary	NM					
4	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	EPT	EPT		PF Primary	NM					
4	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	EPT	EPT		PF Primary	TX					
4	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	EPT	EPT		PF Primary	TX					
4	Southern	VF to PF	OMB	Phase 2 Replacement	OMB/C+	EPT	EPT	EPT	VF to PF	NM		Yes	Yes		
4	Southern	VF to PF	OMB	Phase 2 Replacement	OMB/C+	EPT	EPT	EPT	VF to PF	NM		Yes	Yes		
4	Southern	Replacement PF	OMB	Phase 2 Replacement	OMB/C+	EPT	EPT		PF Replace	NM		Yes	Yes		
4	Southern	Secondary PF	Constrained ++	Phase 2 New	Unconstrai	EPT	EPT	EPT	PF Seconda	NM		Yes	Yes		
4	Southern	VF to PF	OMB	Phase 2 Replacement	OMB/C+	EPT	EPT	EPT	VF to PF	NM		Yes	Yes		
4	Southern	VF to PF	OMB	Phase 2 Replacement	OMB/C+	EPT	EPT	EPT	VF to PF	NM		Yes	Yes		
4	Southern	VF to PF	OMB	Phase 1	OMB/C+	EPT	EPT	EPT	VF to PF	NM		Yes	Yes		
4	Southern	Primary PF	OMB	Phase 1	Constraine	EPT	EPT	EPT	PF Primary	NM		No	No		
4	Southern	Primary PF	OMB	Phase 1	Constraine	EPT	EPT	EPT	PF Primary	NM		Yes	No		
4	Southern	Primary PF	OMB	Phase 1	Constraine	EPT	EPT	EPT	PF Primary	TX		Yes	No		
4	Southern	Secondary PF	Constrained +	Phase 2 New	C+	EPT	EPT	EPT	PF Seconda	TX		Yes	No		
4	Southern	Secondary PF	Constrained +	Phase 2 New	C+	EPT	EPT	EPT	PF Seconda	TX		Yes	Yes		
4	Southern	Replacement PF	Constrained +	Phase 3	C+	EPT	EPT		PF Replace	TX		Yes	No		
4	Southern	Replacement PF	OMB	Phase 2 Replacement	Constraine	EPT	EPT	EPT	PF Replace	TX		Yes	Yes		
4	Southern	Secondary PF	Constrained +	Phase 2 New	C+	EPT	EPT	EPT	PF Seconda	TX		Yes	Yes		
4	Southern	Secondary PF	Constrained +	Phase 2 New	C+	EPT	EPT	EPT	PF Seconda	TX		Yes	Yes		
4	Southern	Secondary PF	Constrained +	Phase 2 New	C+	EPT	EPT	EPT	PF Seconda	TX		Yes	Yes		
4	Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT	EPT	EPT	PF Primary	TX		No	No		
4	Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT	EPT	EPT	PF Primary	TX		No	No		
4	Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT	EPT	EPT	PF Primary	TX		Yes	No		
4	Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT	EPT	EPT	PF Primary	TX		No	No		
4	Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT	EPT	EPT	PF Primary	TX		Yes	No		
4	Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT	EPT	EPT	PF Primary	TX		No	No		
4	Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT	EPT	EPT	PF Primary	TX		Yes	No		
4	Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT	EPT	EPT	PF Primary	TX		No	No		
4	Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT	EPT	EPT	PF Primary	TX		Yes	No		
4	Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT	EPT	EPT	PF Primary	TX		No	No		
4	Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT	EPT	EPT	PF Primary	TX		Yes	No		
4	Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT	EPT	EPT	PF Primary	TX		Yes	No		
4	Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT	EPT	EPT	PF Primary	TX		Yes	No		
4	Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT	EPT	EPT	PF Primary	TX		No	No		
4	Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT	EPT	EPT	PF Primary	TX		No	No		
4	Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT	EPT	EPT	PF Primary	TX		Yes	No		
4	Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT	EPT	EPT	PF Primary	TX		Yes	No		
4	Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT	EPT	EPT	PF Primary	TX		Yes	No		
4	Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT	EPT	EPT	PF Primary	TX		No	No		
4	Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT	EPT	EPT	PF Primary	TX		No	No		
4	Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT	EPT	EPT	PF Primary	TX		Yes	No		
4	Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT	EPT	EPT	PF Primary	TX		No	No		
4	Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT	EPT	EPT	PF Primary	TX		Yes	No		
4	Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT	EPT	EPT	PF Primary	TX		Yes	No		
4	Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT	EPT	EPT	PF Primary	TX		No	No		
4	Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT	EPT	EPT	PF Primary	TX		No	No		
4	Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT	EPT	EPT	PF Primary	TX		Yes	No		
4	Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT	EPT	EPT	PF Primary	TX		No	No		
4	Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT	EPT	EPT	PF Primary	TX		Yes	No		
4	Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT	EPT	EPT	PF Primary	TX		Yes	No		
4	Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT	EPT	EPT	PF Primary	TX		No	No		
4	Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT	EPT	EPT	PF Primary	TX		No	No		
4	Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT	EPT	EPT	PF Primary	TX		Yes	No		

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4	Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT	EPT-24	EPT-JJ	PF Primary	X		Yes	No	
4	Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT	EPT-24	EPT-JJ	PF Primary	X		No	No	
4	Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT	EPT-24	EPT-JJ	PF Primary	X		No	No	
4	Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT	EPT-24	EPT-JJ	PF Primary	X		No	No	
4	Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT	EPT-24	EPT-JJ	PF Primary	X		No	No	
4	Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT	EPT-24	EPT-JJ	PF Primary	X		No	No	
4	Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT	EPT-24	EPT-JJ	PF Primary	X		Yes	No	
4	Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT	EPT-24	EPT-JJ	PF Primary	X		Yes	No	
4	Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT	EPT-24	EPT-JJ	PF Primary	X		Yes	No	
4	Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT	EPT-24	EPT-JJ	PF Primary	X		Yes	No	
4	Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT	EPT-24	EPT-JJ	PF Primary	X		Yes	No	
4	Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT	EPT-24	EPT-JJ	PF Primary	X		No	No	
4	Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT	EPT-24	EPT-JJ	PF Primary	X		Yes	No	
4	Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT	EPT-24	EPT-JJ	PF Primary	X		Yes	No	
4	Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT	EPT-24	EPT-JJ	PF Primary	X		Yes	No	
4	Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT	EPT-24	EPT-JJ	PF Primary	X		No	No	
4	Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT	EPT-24	EPT-JJ	PF Primary	X		No	No	
4	Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT	EPT-24	EPT-JJ	PF Primary	X		No	No	
4	Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT	EPT-24	EPT-JJ	PF Primary	X		No	No	
4	Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT	EPT-24	EPT-JJ	PF Primary	X		Yes	No	
4	Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT	EPT-24	EPT-JJ	PF Primary	X		Yes	No	
4	Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT	EPT-24	EPT-JJ	PF Primary	X		Yes	No	
4	Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT	EPT-24	EPT-JJ	PF Primary	X		No	No	
4	Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT	EPT-24	EPT-JJ	PF Primary	X		No	No	
4	Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT	EPT-24	EPT-JJ	PF Primary	X		No	No	
4	Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT	EPT-24	EPT-JJ	PF Primary	X		Yes	No	
4	Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT	EPT-24	EPT-JJ	PF Primary	X		Yes	No	
4	Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT	EPT-24	EPT-JJ	PF Primary	X		Yes	No	
4	Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT	EPT-24	EPT-JJ	PF Primary	X		No	No	
4	Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT	EPT-24	EPT-JJ	PF Primary	X		Yes	No	
4	Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT	EPT-24	EPT-JJ	PF Primary	X		No	No	
4	Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT	EPT-24	EPT-JJ	PF Primary	X		No	No	
4	Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT	EPT-24	EPT-JJ	PF Primary	X		Yes	No	
4	Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT	EPT-24	EPT-JJ	PF Primary	X		No	No	
4	Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT	EPT-24	EPT-JJ	PF Primary	X		No	No	
4	Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT	EPT-24	EPT-JJ	PF Primary	X		Yes	No	
4	Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT	EPT-24	EPT-JJ	PF Primary	X		Yes	No	
4	Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT	EPT-24	EPT-JJ	PF Primary	X		Yes	No	
4	Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT	EPT-24	EPT-JJ	PF Primary	X		No	No	
4	Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT	EPT-24	EPT-JJ	PF Primary	X		Yes	No	
4	Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT	EPT-24	EPT-JJ	PF Primary	X		No	No	
4	Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT	EPT-24	EPT-JJ	PF Primary	X		No	No	
4	Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT	EPT-24	EPT-JJ	PF Primary	X		Yes	No	
4	Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT	EPT-24	EPT-JJ	PF Primary	X		No	No	
4	Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT	EPT-24	EPT-JJ	PF Primary	X		No	No	
4	Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT	EPT-24	EPT-JJ	PF Primary	X		Yes	No	
4	Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT	EPT-24	EPT-JJ	PF Primary	X		Yes	No	
4	Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT	EPT-24	EPT-JJ	PF Primary	X		No	No	
4	Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT	EPT-24	EPT-JJ	PF Primary	X		Yes	No	
4	Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT	EPT-24	EPT-JJ	PF Primary	X		No	No	
4	Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT	EPT-24	EPT-JJ	PF Primary	X		No	No	
4	Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT	EPT-24	EPT-JJ	PF Primary	X		Yes	No	
4	Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT	EPT-24	EPT-JJ	PF Primary	X		No	No	
4	Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT	EPT-24	EPT-JJ	PF Primary	X		Yes	No	
4	Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT	EPT-24	EPT-JJ	PF Primary	X		No	No	
4	Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT	EPT-24	EPT-JJ	PF Primary	X		No	No	
4	Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT	EPT-24	EPT-JJ	PF Primary	X		Yes	No	
4	Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT	EPT-24	EPT-JJ	PF Primary	X		No	No	
4	Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT	EPT-24	EPT-JJ	PF Primary	X		No	No	
4	Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT	EPT-24	EPT-JJ	PF Primary	X		Yes	No	
4	Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT	EPT-24	EPT-JJ	PF Primary	X		No	No	
4	Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT	EPT-24	EPT-JJ	PF Primary	X		No	No	
4	Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT	EPT-24	EPT-JJ	PF Primary	X		Yes	No	
4	Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT	EPT-24	EPT-JJ	PF Primary	X		Yes	No	
4	Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT	EPT-24	EPT-JJ	PF Primary	X		No	No	
4	Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT	EPT-24	EPT-JJ	PF Primary	X		Yes	No	
4	Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT	EPT-24	EPT-JJ	PF Primary	X		No	No	
4	Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT	EPT-24	EPT-JJ	PF Primary	X		No	No	
4	Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT	EPT-24	EPT-JJ	PF Primary	X		Yes	No	
4	Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT	EPT-24	EPT-JJ	PF Primary	X		No	No	
4	Southern	Primary PF	Constrained +	Phase 2 New	C+	EPT	EPT-24	EPT-JJ	PF Primary	X		No	No	
0	Northern	Primary VF	Constrained ++	Northern	Unconstrai	HLT	HLT-01		VF Primary	E		No	No	
0	Northern	Primary VF	Constrained ++	Northern	Unconstrai	HLT	HLT-02		VF Primary	E		No	No	
0	Northern	Primary VF	Constrained ++	Northern	Unconstrai	HLT	HLT-03		VF Primary	E		No	No	
0	Northern	Primary VF	Constrained ++	Northern	Unconstrai	HLT	HLT-04		VF Primary	E		No	No	
0	Northern	Primary VF	Constrained ++	Northern	Unconstrai	HLT	HLT-05		VF Primary	E		No	No	
0	Northern	Primary VF	Constrained ++	Northern	Unconstrai	HLT	HLT-06		VF Primary	E		No	No	
0	Northern	Primary VF	Constrained ++	Northern	Unconstrai	HLT	HLT-07		VF Primary	E		No	No	
0	Northern	Primary VF	Constrained ++	Northern	Unconstrai	HLT	HLT-08		VF Primary	E		No	No	
0	Northern	Primary VF	Constrained ++	Northern	Unconstrai	HLT	HLT-09		VF Primary	E		No	No	
0	Northern	Primary VF	Constrained ++	Northern	Unconstrai	HLT	HLT-10		VF Primary	E		No	No	
0	Northern	Primary VF	Constrained ++	Northern	Unconstrai	HLT	HLT-11		VF Primary	E		No	No	
0	Northern	Primary VF	Constrained ++	Northern	Unconstrai	HLT	HLT-12		VF Primary	E		No	No	
0	Northern	Primary VF	Constrained ++	Northern	Unconstrai	HLT	HLT-13		VF Primary	E		No	No	
0	Northern	Primary VF	Constrained ++	Northern	Unconstrai	HLT	HLT-14		VF Primary	E		No	No	
0	Northern	Primary VF	Constrained ++	Northern	Unconstrai	HLT	HLT-15		VF Primary	E		No	No	
0	Northern	Primary VF	Constrained ++	Northern	Unconstrai	HLT	HLT-16		VF Primary	E		No	No	
0	Northern	Primary VF	Constrained ++	Northern	Unconstrai	HLT	HLT-17		VF Primary	E		No	No	
0	Northern	Primary VF	Constrained ++	Northern	Unconstrai	HLT	HLT-18		VF Primary	E		No	No	
0	Northern	Primary VF	Constrained ++	Northern	Unconstrai	HLT	HLT-19		VF Primary	E		No	No	
0	Northern	Primary VF	Constrained ++	Northern	Unconstrai	HLT	HLT-20		VF Primary	E		No	No	
0	Northern	Primary VF	Constrained ++	Northern	Unconstrai	HLT	HLT-21		VF Primary	E		No	No	
0	Northern	Primary VF	Constrained ++	Northern	Unconstrai	HLT	HLT-22		VF Primary	E		No	No	
0	Northern	Primary VF	Constrained ++	Northern	Unconstrai	HLT	HLT-23		VF Primary	E		No	No	
0	Northern	Primary VF	Constrained ++	Northern	Unconstrai	HLT	HLT-24		VF Primary	E		No	No	
0	Northern	Primary VF	Constrained ++	Northern	Unconstrai	HLT	HLT-25		VF Primary	E		No	No	
0	Northern	Primary VF	Constrained ++	Northern	Unconstrai	HLT	HLT-26		VF Primary	E		No	No	
0	Northern	Primary VF	Constrained ++	Northern	Unconstrai	HLT	HLT-27		VF Primary	E		No	No	
0	Northern	Primary VF	Constrained ++	Northern	Unconstrai	HLT	HLT-28		VF Primary	E		No	No	
0	Northern	Primary VF	Constrained ++	Northern	Unconstrai	HLT	HLT-29		VF Primary	E		No	No	
0	Northern	Primary VF	Constrained ++	Northern	Unconstrai	HLT	HLT-30		VF Primary	E		No	No	
0	Northern	Primary VF	Constrained ++	Northern	Unconstrai	HLT	HLT-31		VF Primary	E		No	No	
0	Northern	Primary VF	Constrained ++	Northern	Unconstrai	HLT	HLT-32		VF Primary	E		No	No	
0	Northern	Primary VF	Constrained ++	Northern	Unconstrai	HLT	HLT-33		VF Primary	E		No	No	
0	Northern	Primary VF	Constrained ++	Northern	Unconstrai	HLT	HLT-34		VF Primary	E		No	No	
0	Northern	Primary VF	Constrained ++	Northern	Unconstrai	HLT	HLT-35		VF Primary	E		No	No	
0	Northern	Primary VF	Constrained ++	Northern	Unconstrai	HLT	HLT-36		VF Primary	E		No	No	
0	Northern	Primary PF	Constrained ++	Northern	Unconstrai	HVM	HVM-01		PF Primary	T		No	No	
0	Northern	Primary PF	Constrained ++	Northern	Unconstrai	HVM	HVM-02		PF Primary	T		No	No	
0	Northern	Primary VF	Constrained ++	Northern	Unconstrai	HVM	HVM-03		VF Primary	T		No	No	
0	Northern	Primary PF	Constrained ++	Northern	Unconstrai	HVM	HVM-04		PF Primary	T		No	No	
0	Northern	Primary VF	Constrained ++	Northern	Unconstrai	HVM	HVM-05		VF Primary	T		No	No	
0	Northern	Primary PF	Constrained ++	Northern	Unconstrai	HVM	HVM-06		PF Primary	T		No	No	
0	Northern	Primary VF	Constrained ++	Northern	Unconstrai	HVM	HVM-07		VF Primary	T		No	No	
0	Northern	Primary PF	Constrained ++	Northern	Unconstrai	HVM	HVM-08		PF Primary	T		No	No	
0	Northern	Primary VF	Constrained ++	Northern	Unconstrai	HVM	HVM-09		VF Primary	T		No	No	
0	Northern	Primary PF	Constrained ++	Northern	Unconstrai	HVM	HVM-10		PF Primary	T		No	No	
0	Northern	Primary VF	Constrained ++	Northern	Unconstrai	HVM	HVM-11		VF Primary	T		No	No	
0	Northern	Primary PF	Constrained ++	Northern	Unconstrai	HVM	HVM-12		PF Primary	T		No	No	

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0	Northern	Primary VF	Constrained ++	Northern	Unconstrai	HVM	HVM-13		VF Primary	[redacted]	T	[redacted]	No	No				
0	Northern	Primary PF	Constrained ++	Northern	Unconstrai	HVM	HVM-14		PF Primary	[redacted]	T	[redacted]	No	No				
0	Northern	Primary VF	Constrained ++	Northern	Unconstrai	HVM	HVM-15		VF Primary	[redacted]	T	[redacted]	No	No				
0	Northern	Primary PF	Constrained ++	Northern	Unconstrai	HVM	HVM-16		PF Primary	[redacted]	T	[redacted]	No	No				
0	Northern	Primary VF	Constrained ++	Northern	Unconstrai	HVM	HVM-17		VF Primary	[redacted]	T	[redacted]	No	No				
0	Northern	Primary PF	Constrained ++	Northern	Unconstrai	HVM	HVM-18		PF Primary	[redacted]	T	[redacted]	No	No				
0	Northern	Primary PF	Constrained ++	Northern	Unconstrai	HVM	HVM-19		PF Primary	[redacted]	T	[redacted]	No	No				
0	Northern	Primary VF	Constrained ++	Northern	Unconstrai	HVM	HVM-20		VF Primary	[redacted]	T	[redacted]	No	No				
0	Northern	Primary PF	Constrained ++	Northern	Unconstrai	HVM	HVM-21		PF Primary	[redacted]	T	[redacted]	No	No				
0	Northern	Primary VF	Constrained ++	Northern	Unconstrai	HVM	HVM-22		VF Primary	[redacted]	T	[redacted]	No	No				
0	Northern	Primary PF	Constrained ++	Northern	Unconstrai	HVM	HVM-23		PF Primary	[redacted]	T	[redacted]	No	No				
0	Northern	Primary PF	Constrained ++	Northern	Unconstrai	HVM	HVM-24		PF Primary	[redacted]	T	[redacted]	No	No				
0	Northern	Primary PF	Constrained ++	Northern	Unconstrai	HVM	HVM-25		PF Primary	[redacted]	T	[redacted]	No	No				
0	Northern	Primary VF	Constrained ++	Northern	Unconstrai	HVM	HVM-26		VF Primary	[redacted]	T	[redacted]	No	No				
0	Northern	Primary PF	Constrained ++	Northern	Unconstrai	HVM	HVM-27		PF Primary	[redacted]	T	[redacted]	No	No				
0	Northern	Primary VF	Constrained ++	Northern	Unconstrai	HVM	HVM-28		VF Primary	[redacted]	T	[redacted]	No	No				
0	Northern	Primary PF	Constrained ++	Northern	Unconstrai	HVM	HVM-29		PF Primary	[redacted]	T	[redacted]	No	No				
0	Northern	Primary VF	Constrained ++	Northern	Unconstrai	HVM	HVM-30		VF Primary	[redacted]	T	[redacted]	No	No				
0	Northern	Primary PF	Constrained ++	Northern	Unconstrai	HVM	HVM-31		PF Primary	[redacted]	T	[redacted]	No	No				
0	Northern	Primary VF	Constrained ++	Northern	Unconstrai	HVM	HVM-32		VF Primary	[redacted]	T	[redacted]	No	No				
0	Northern	Primary PF	Constrained ++	Northern	Unconstrai	HVM	HVM-33		PF Primary	[redacted]	T	[redacted]	No	No				
0	Northern	Primary VF	Constrained ++	Northern	Unconstrai	HVM	HVM-34		VF Primary	[redacted]	T	[redacted]	No	No				
0	Northern	Primary PF	Constrained ++	Northern	Unconstrai	HVM	HVM-35		PF Primary	[redacted]	T	[redacted]	No	No				
0	Northern	Primary VF	Constrained ++	Northern	Unconstrai	HVM	HVM-36		VF Primary	[redacted]	T	[redacted]	No	No				
0	Northern	Primary PF	Constrained ++	Northern	Unconstrai	HVM	HVM-37		PF Primary	[redacted]	T	[redacted]	No	No				
0	Northern	Primary VF	Constrained ++	Northern	Unconstrai	HVM	HVM-38		VF Primary	[redacted]	T	[redacted]	No	No				
0	Northern	Primary PF	Constrained ++	Northern	Unconstrai	HVM	HVM-39		PF Primary	[redacted]	T	[redacted]	No	No				
0	Northern	Primary VF	Constrained ++	Northern	Unconstrai	HVM	HVM-40		VF Primary	[redacted]	T	[redacted]	No	No				
0	Northern	Primary PF	Constrained ++	Northern	Unconstrai	HVM	HVM-41	(b) (7	PF Primary	[redacted]	T	[redacted]	No	No				
0	Northern	Primary VF	Constrained ++	Northern	Unconstrai	HVM	HVM-42		VF Primary	[redacted]	T	[redacted]	No	No				
0	Northern	Primary PF	Constrained ++	Northern	Unconstrai	HVM	HVM-43		PF Primary	[redacted]	T	[redacted]	No	No				
0	Northern	Primary VF	Constrained ++	Northern	Unconstrai	HVM	HVM-44		VF Primary	[redacted]	T	[redacted]	No	No				
3	Southern	Primary PF	Constrained +	Phase 2 New	C+	LRT	LRT-01	LRT-	PF Primary	[redacted]	X	[redacted]	No	No				
3	Southern	Secondary PF	Constrained +	Phase 2 New	C+	LRT	LRT-02	LRT-	PF Seconda	[redacted]	X	[redacted]	No	No	Cleared by			
3	Southern	Primary PF	Constrained +	Phase 2 New	C+	LRT	LRT-03	LRT-	PF Primary	[redacted]	X	[redacted]	No	No				
3	Southern	Secondary PF	Constrained +	Phase 2 New	C+	LRT	LRT-04	LRT-	PF Seconda	[redacted]	X	[redacted]	No	No	Cleared by			
3	Southern	Primary PF	Constrained +	Phase 2 New	C+	LRT	LRT-05	LRT-	PF Primary	[redacted]	X	[redacted]	No	No				
3	Southern	Secondary PF	Constrained +	Phase 2 New	C+	LRT	LRT-06	LRT-	PF Seconda	[redacted]	X	[redacted]	Yes	No				
3	Southern	Secondary PF	Constrained +	Phase 2 New	C+	LRT	LRT-06	LRT-	PF Seconda	[redacted]	X	[redacted]	No	No				
3	Southern	Primary PF	Constrained +	Phase 2 New	C+	LRT	LRT-07	LRT-	PF Primary	[redacted]	X	[redacted]	Yes	No				
3	Southern	Primary PF	Constrained +	Phase 2 New	C+	LRT	LRT-07	LRT-	PF Primary	[redacted]	X	[redacted]	No	No				
3	Southern	Primary PF	Constrained +	Phase 2 New	C+	LRT	LRT-07	LRT-	PF Primary	[redacted]	X	[redacted]	No	No				
3	Southern	Primary PF	Constrained +	Phase 2 New	C+	LRT	LRT-07	LRT-	PF Primary	[redacted]	X	[redacted]	No	No				
3	Southern	Primary PF	Constrained +	Phase 2 New	C+	LRT	LRT-07	LRT-	PF Primary	[redacted]	X	[redacted]	Yes	No				
3	Southern	Secondary PF	Constrained +	Phase 2 New	C+	LRT	LRT-08	LRT-	PF Seconda	[redacted]	X	[redacted]	No	No	Cleared by			
3	Southern	Secondary PF	Constrained +	Phase 2 New	C+	LRT	LRT-08	LRT-	PF Seconda	[redacted]	X	[redacted]	Yes	No	Cleared by			
3	Southern	Secondary PF	Constrained +	Phase 2 New	C+	LRT	LRT-08	LRT-	PF Seconda	[redacted]	X	[redacted]	Yes	No	Cleared by			
3	Southern	Secondary PF	Constrained +	Phase 2 New	C+	LRT	LRT-08	LRT-	PF Seconda	[redacted]	X	[redacted]	Yes	Yes	Cleared by			
3	Southern	Secondary PF	Constrained +	Phase 2 New	C+	LRT	LRT-08	LRT-	PF Seconda	[redacted]	X	[redacted]	No	No	Cleared by			
3	Southern	Primary PF	Constrained +	Phase 2 New	C+	LRT	LRT-09	LRT-	PF Primary	[redacted]	X	[redacted]	No	No				
3	Southern	Primary PF	Constrained +	Phase 2 New	C+	LRT	LRT-09	LRT-	PF Primary	[redacted]	X	[redacted]	No	No				
3	Southern	Secondary PF	Constrained +	Phase 2 New	C+	LRT	LRT-10	LRT-	PF Seconda	[redacted]	X	[redacted]	No	No	Cleared by			
3	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	LRT	LRT-100		PF Primary	[redacted]	X	[redacted]						
3	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	LRT	LRT-101		PF Primary	[redacted]	X	[redacted]						
3	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	LRT	LRT-102		PF Primary	[redacted]	X	[redacted]						
3	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	LRT	LRT-103		PF Primary	[redacted]	X	[redacted]						
3	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	LRT	LRT-104		PF Primary	[redacted]	X	[redacted]						
3	Southern	Primary PF	Constrained +	Phase 2 New	C+	LRT	LRT-11	LRT-	PF Primary	[redacted]	X	[redacted]	No	No				
3	Southern	Secondary PF	Constrained +	Phase 2 New	C+	LRT	LRT-12	LRT-	PF Seconda	[redacted]	X	[redacted]	No	No	Cleared by			
3	Southern	Primary PF	Constrained +	Phase 2 New	C+	LRT	LRT-13	LRT-	PF Primary	[redacted]	X	[redacted]	No	No				
3	Southern	Secondary PF	Constrained +	Phase 2 New	C+	LRT	LRT-14	LRT-	PF Seconda	[redacted]	X	[redacted]	No	No	Cleared by			
3	Southern	Primary PF	Constrained +	Phase 2 New	C+	LRT	LRT-15	LRT-	PF Primary	[redacted]	X	[redacted]	No	No				
3	Southern	Secondary PF	Constrained +	Phase 2 New	C+	LRT	LRT-16	LRT-	PF Seconda	[redacted]	X	[redacted]	No	No	Cleared by			
3	Southern	Primary PF	Constrained +	Phase 2 New	C+	LRT	LRT-17	LRT-	PF Primary	[redacted]	X	[redacted]	No	No				
3	Southern	Primary PF	Constrained +	Phase 2 New	C+	LRT	LRT-17	LRT-	PF Primary	[redacted]	X	[redacted]	Yes	No				
3	Southern	Secondary PF	Constrained +	Phase 2 New	C+	LRT	LRT-18	LRT-	PF Seconda	[redacted]	X	[redacted]	Yes	No				
3	Southern	Secondary PF	Constrained +	Phase 2 New	C+	LRT	LRT-18	LRT-	PF Seconda	[redacted]	X	[redacted]	No	No				
3	Southern	Primary PF	Constrained +	Phase 2 New	C+	LRT	LRT-19	LRT-	PF Primary	[redacted]	X	[redacted]	No	No				
3	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	LRT	LRT-1A		PF Primary	[redacted]	X	[redacted]						
3	Southern	Secondary PF	Constrained +	Phase 2 New	C+	LRT	LRT-20	LRT-	PF Seconda	[redacted]	X	[redacted]	No	No	Cleared by			
3	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	LRT	LRT-3A		PF Primary	[redacted]	X	[redacted]						
1	Southern	Primary PF	OMB	Phase 1B	OMB/C+	RGV	RGV-01	RGV	PF Primary	[redacted]	X	[redacted]	No	Yes				
1	Southern	Primary PF	OMB	Phase 1B	OMB/C+	RGV	RGV-01	RGV	PF Primary	[redacted]	X	[redacted]	No	Yes				
1	Southern	Primary PF	OMB	Phase 1B	OMB/C+	RGV	RGV-02	RGV	PF Primary	[redacted]	X	[redacted]	No	Yes				
1	Southern	Primary PF	OMB	Phase 1B	OMB/C+	RGV	RGV-02	RGV	PF Primary	[redacted]	X	[redacted]	No	Yes				
1	Southern	Primary PF	OMB	Phase 1B	OMB/C+	RGV	RGV-04	RGV	PF Primary	[redacted]	X	[redacted]	No	Yes				
1	Southern	Primary PF	OMB	Phase 1B	OMB/C+	RGV	RGV-05	RGV	PF Primary	[redacted]	X	[redacted]	No	Yes				
1	Southern	Primary PF	OMB	Phase 1B	OMB/C+	RGV	RGV-05	RGV	PF Primary	[redacted]	X	[redacted]	No	Yes				
1	Southern	Primary PF	OMB	Phase 1B	OMB/C+	RGV	RGV-08	RGV	PF Primary	[redacted]	X	[redacted]	No	Yes				
1	Southern	Primary PF	OMB	Phase 1B	OMB/C+	RGV	RGV-08	RGV	PF Primary	[redacted]	X	[redacted]	No	Yes				
1	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	RGV	RGV-10		PF Primary	[redacted]	X	[redacted]	No	No				
1	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	RGV	RGV-10		PF Primary	[redacted]	X	[redacted]	Yes	No				
1	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	RGV	RGV-10		PF Primary	[redacted]	X	[redacted]	Yes	No				
1	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	RGV	RGV-10		PF Primary	[redacted]	X	[redacted]	No	No				
1	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	RGV	RGV-10		PF Primary	[redacted]	X	[redacted]	No	No				
1	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	RGV	RGV-10		PF Primary	[redacted]	X	[redacted]	Yes	No				
1	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	RGV	RGV-10		PF Primary	[redacted]	X	[redacted]	Yes	No				
1	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	RGV	RGV-10		PF Primary	[redacted]	X	[redacted]	No	No				
1	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	RGV	RGV-10		PF Primary	[redacted]	X	[redacted]	No	No				
1	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	RGV	RGV-10		PF Primary	[redacted]	X	[redacted]	Yes	No				
1	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	RGV	RGV-10		PF Primary	[redacted]	X	[redacted]	Yes	No				
1	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	RGV	RGV-10		PF Primary	[redacted]	X	[redacted]	No	No				
1	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	RGV	RGV-10		PF Primary	[redacted]	X	[redacted]	Yes	No				
1	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	RGV	RGV-10		PF Primary	[redacted]	X	[redacted]	No	No				
1	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	RGV	RGV-100		PF Primary	[redacted]	X	[redacted]						
1	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	RGV	RGV-101		PF Primary	[redacted]	X	[redacted]						
1	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	RGV	RGV-102		PF Primary	[redacted]	X	[redacted]						
1	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	RGV	RGV-103		PF Primary	[redacted]	X	[redacted]						
1	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	RGV	RGV-104		PF Primary	[redacted]	X	[redacted]						
1	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	RGV	RGV-105		PF Primary	[redacted]	X	[redacted]						
1	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	RGV	RGV-105		PF Primary	[redacted]	X	[redacted]						
1	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	RGV	RGV-106		PF Primary	[redacted]	X	[redacted]						
1	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	RGV	RGV-107		PF Primary	[redacted]	X	[redacted]						
1	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	RGV	RGV-108		PF Primary	[redacted]	X	[redacted]						
1	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	RGV	RGV-109		PF Primary	[redacted]	X	[redacted]						
1	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	RGV	RGV-11		PF Primary	[redacted]	X	[redacted]	No	No				
1	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	RGV	RGV-11		PF Primary	[redacted]	X	[redacted]	Yes	No				
1	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	RGV	RGV-11		PF Primary	[redacted]	X	[redacted]	No	No				
1	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	RGV	RGV-11		PF Primary	[redacted]	X	[redacted]	No	No				
1	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	RGV	RGV-11		PF Primary	[redacted]	X	[redacted]	No	No				
1	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	RGV	RGV-11		PF Primary	[redacted]	X	[redacted]	Yes	No				
1	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	RGV	RGV-11		PF Primary	[redacted]	X	[redacted]	Yes	No				
1	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	RGV	RGV-111		PF Primary	[redacted]	X	[redacted]						
1	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	RGV	RGV-112		PF Primary	[redacted]	X	[redacted]						
1	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	RGV	RGV-113		PF Primary	[redacted]	X	[redacted]						
1	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	RGV	RGV-114		PF Primary	[redacted]	X	[redacted]						
1	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	RGV	RGV-115		PF Primary	[redacted]	X	[redacted]						
1	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	RGV	RGV-116		PF Primary	[redacted]	X	[redacted]						
1	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	RGV	RGV-117		PF Primary	[redacted]	X	[redacted]						
1	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	RGV	RGV-118		PF Primary	[redacted]	X	[redacted]						
1	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	RGV	RGV-119		PF Primary	[redacted]	X	[redacted]						
1	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	RGV	RGV-12		PF Primary	[redacted]	X	[redacted]	Yes	No				
1	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	RGV	RGV-12		PF Primary	[redacted]	X	[redacted]	Yes	No				
1	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	RGV	RGV-12		PF Primary	[redacted]	X	[redacted]	No	No				
1	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	RGV	RGV-12		PF Primary	[redacted]	X	[redacted]	Yes	No				
1	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	RGV	RGV-12		PF Primary	[redacted]	X	[redacted]	Yes	No				
1	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	RGV	RGV-12		PF Primary	[redacted]	X	[redacted]	Yes	No				
1	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	RGV	RGV-12		PF Primary	[redacted]	X	[redacted]	No	No				
1	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	RGV	RGV-12		PF Primary	[redacted]	X	[redacted]	No	No				
1	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	RGV	RGV-12		PF Primary	[redacted]	X	[redacted]	No	No				
1	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	RGV	RGV-12		PF Primary	[redacted]	X	[redacted]	Yes	No				
1	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	RGV	RGV-12		PF Primary	[redacted]	X	[redacted]	Yes	No				

(b) (7)(E)

(b) (7)(E)

1	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	RGV	RGV-12		PF Primary	[redacted]	X			No	No	[redacted]
1	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	RGV	RGV-12		PF Primary		X			Yes	No	
1	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	RGV	RGV-12		PF Primary		X			No	No	
1	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	RGV	RGV-12		PF Primary		X			Yes	No	
1	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	RGV	RGV-12		PF Primary		X			No	No	
1	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	RGV	RGV-12		PF Primary		X			Yes	No	
1	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	RGV	RGV-12		PF Primary		X			Yes	No	
1	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	RGV	RGV-12		PF Primary		X			No	No	
1	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	RGV	RGV-12		PF Primary		X			Yes	No	
1	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	RGV	RGV-12		PF Primary		X			Yes	No	
1	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	RGV	RGV-120		PF Primary		X					
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-14	RGV	PF Primary		X			No	No	
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-15	RGV	PF Primary		X			No	No	
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-15	RGV	PF Primary		X			No	No	
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-15	RGV	PF Primary		X			Yes	No	
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-15	RGV	PF Primary		X			No	No	
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-15	RGV	PF Primary		X			Yes	No	
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-15	RGV	PF Primary		X			Yes	No	
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-15	RGV	PF Primary		X			No	No	
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-15	RGV	PF Primary		X			No	No	
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-15	RGV	PF Primary		X			No	No	
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-15	RGV	PF Primary		X			Yes	No	
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-15	RGV	PF Primary		X			No	No	
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-15	RGV	PF Primary		X			Yes	No	
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-16	RGV	PF Primary		X			Yes	No	
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-16	RGV	PF Primary		X			No	No	
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-16	RGV	PF Primary		X			Yes	No	
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-16	RGV	PF Primary		X			No	No	
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-16	RGV	PF Primary		X			No	No	
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-16	RGV	PF Primary		X			No	No	
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-16	RGV	PF Primary		X			No	No	
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-16	RGV	PF Primary		X			Yes	No	
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-16	RGV	PF Primary		X			No	No	
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-16	RGV	PF Primary		X			No	No	
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-16	RGV	PF Primary		X			No	No	
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-16	RGV	PF Primary		X			No	No	
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-16	RGV	PF Primary		X			Yes	No	
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-16	RGV	PF Primary		X			Yes	No	
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-16	RG	PF Primary		X			No	No	
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-16	RG	PF Primary		X			Yes	No	
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-16	RGV	PF Primary		X			No	No	
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-16	RGV	PF Primary		X			Yes	No	
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-16	RGV	PF Primary		X			Yes	No	
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-16	RGV	PF Primary		X			No	No	
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-16	RGV	PF Primary		X			Yes	No	
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-16	RGV	PF Primary		X			No	No	
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-17	RGV	PF Primary		X			Yes	No	
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-17	RGV	PF Primary		X			No	No	
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-17	RGV	PF Primary		X			Yes	No	
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-17	RGV	PF Primary		X			No	No	
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-17	RGV	PF Primary		X			No	No	
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-17	RGV	PF Primary		X			Yes	No	
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-17	RGV	PF Primary		X			Yes	No	
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-17	RGV	PF Primary		X			Yes	No	
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-17	RGV	PF Primary		X			Yes	No	
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-18	RGV	PF Primary		X			Yes	No	
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-18	RGV	PF Primary		X			No	No	
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-18	RGV	PF Primary		X			No	No	
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-18	RGV	PF Primary		X			Yes	No	
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-20	RGV	PF Primary		X			Yes	No	
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-20	RGV	PF Primary		X			No	No	
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-20	RGV	PF Primary		X			No	No	
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-20	RGV	PF Primary		X			Yes	No	
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-20	RGV	PF Primary		X			Yes	No	
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-20	RGV	PF Primary		X			No	No	
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-20	RGV	PF Primary		X			Yes	No	
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-20	RGV	PF Primary		X			Yes	No	
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-20	RGV	PF Primary		X			No	No	
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-21	RGV	PF Primary		X			Yes	No	
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-21	RGV	PF Primary		X			Yes	No	
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-21	RGV	PF Primary		X			No	No	
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-21	RGV	PF Primary		X			Yes	No	
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-22	RGV	PF Primary		X			No	No	
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-22	RGV	PF Primary		X			No	No	
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-22	RGV	PF Primary		X			Yes	No	
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-22	RGV	PF Primary		X			Yes	No	
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-22	RGV	PF Primary		X			No	No	
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-22	RGV	PF Primary		X			No	No	
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-22	RGV	PF Primary		X			Yes	No	
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-22	RGV	PF Primary		X			Yes	No	
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-22	RGV	PF Primary		X			Yes	No	
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-22	RGV	PF Primary		X			Yes	No	
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-22	RGV	PF Primary		X			No	No	
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-22	RGV	PF Primary		X			Yes	No	
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-22	RGV	PF Primary		X			Yes	No	
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-22	RGV	PF Primary		X			Yes	No	
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-22	RGV	PF Primary		X			No	No	
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-22	RGV	PF Primary		X			No	No	
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-22	RGV	PF Primary		X			No	No	
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-22	RGV	PF Primary		X			No	No	
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-22	RGV	PF Primary		X			Yes	No	
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-22	RGV	PF Primary		X			Yes	No	
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-22	RGV	PF Primary		X			Yes	No	
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-22	RGV	PF Primary		X			No	No	
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-22	RGV	PF Primary		X			Yes	No	
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-22	RGV	PF Primary		X			No	No	
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-23	RG	PF Primary		X			No	No	
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-23	RG	PF Primary		X			Yes	No	
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-23	RGV	PF Primary		X			Yes	No	
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-24	RGV	PF Primary		X			No	No	
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-25	RG	PF Primary		X			Yes	No	
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-25	RGV	PF Primary		X			Yes	No	
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-25	RGV	PF Primary		X			Yes	No	
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-25	RGV	PF Primary		X			Yes	No	
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-25	RGV	PF Primary		X			No	No	
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-25	RGV	PF Primary		X			No	No	
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-26	RGV	PF Primary		X			No	No	
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-26	RGV	PF Primary		X			Yes	No	
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-26	RGV	PF Primary		X			Yes	No	
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-26	RGV	PF Primary		X			No	No	
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-26	RGV	PF Primary		X			No	No	
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-26	RGV	PF Primary		X			Yes	No	
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-26	RGV	PF Primary		X			No	No	
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-26	RGV	PF Primary		X			Yes	No	
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-26	RGV	PF Primary		X			Yes	No	
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-26	RGV	PF Primary		X			Yes	No	
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-26	RGV	PF Primary		X			No	No	
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-26	RGV	PF Primary		X			Yes	No	
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-26	RGV	PF Primary		X			No	No	
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-26	RGV	PF Primary		X			No	No	
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-26	RGV	PF Primary		X			No	No	
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-26	RGV	PF Primary		X			No	No	

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1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-26	RGV	[redacted]	PF Primary	[redacted]	X	[redacted]	Yes	No	[redacted]			
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-26	RGV		PF Primary		X		Yes	No				
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-26	RGV		PF Primary		X		Yes	No				
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-26	RGV		PF Primary		X		Yes	No				
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-26	RGV		PF Primary		X		Yes	No				
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-26	RGV		PF Primary		X		No	No				
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-26	RGV		PF Primary		X		No	No				
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-26	RGV		PF Primary		X		Yes	No				
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-26	RGV		PF Primary		X		Yes	No				
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-26	RGV		PF Primary		X		No	No				
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-26	RGV		PF Primary		X		Yes	No				
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-26	RGV		PF Primary		X		No	No				
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-26	RGV		PF Primary		X		Yes	No				
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-26	RGV		PF Primary		X		Yes	No				
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-26	RGV		PF Primary		X		No	No				
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-26	RGV		PF Primary		X		No	No				
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-26	RGV		PF Primary		X		Yes	No				
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-26	RGV		PF Primary		X		Yes	No				
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-26	RGV		PF Primary		X		No	No				
1	Southern	Primary PF	Constrained +	Phase 2 New	C+	RGV	RGV-26	RGV		PF Primary		X		Yes	No				
6	Southern	Replacement PF	OMB	Phase 2 Replacement	Constraine	SDC	SDC-01	SDC-		PF Replace		A		Yes	Yes				
6	Southern	Replacement PF	OMB	Phase 2 Replacement	Constraine	SDC	SDC-02	SDC-		PF Replace		A		Yes	Yes				
6	Southern	Replacement PF	OMB	Phase 2 Replacement	Constraine	SDC	SDC-03	SDC-		PF Replace		A		Yes	Yes				
6	Southern	Primary PF	OMB	Phase 1	Constraine	SDC	SDC-04	SDC-		PF Primary		A		No	No				
6	Southern	Primary PF	OMB	Phase 1	Constraine	SDC	SDC-04	SDC-		PF Primary		A		Yes	No				
6	Southern	Primary PF	OMB	Phase 1	Constraine	SDC	SDC-04	SDC-		PF Primary		A		Yes	No				
6	Southern	Replacement PF	OMB	Phase 2 Replacement	Constraine	SDC	SDC-06	SDC-		PF Replace		A		Yes	Yes				
6	Southern	Replacement PF	OMB	Phase 2 Replacement	Constraine	SDC	SDC-07	SDC-		PF Replace		A		Yes	Yes				
6	Southern	Replacement PF	OMB	Phase 2 Replacement	Constraine	SDC	SDC-08	SDC-		PF Replace		A		Yes	Yes				
6	Southern	Replacement PF	OMB	Phase 2 Replacement	Constraine	SDC	SDC-08	SDC-		PF Replace		A		Yes	Yes				
6	Southern	Primary PF	OMB	Phase 1	Constraine	SDC	SDC-08A	SDC-		PF Primary		A		Yes	Yes				
6	Southern	Secondary PF	Constrained +	Phase 2 New	C+	SDC	SDC-10	SDC-		PF Seconda		A		Yes	Yes				
6	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	SDC	SDC-100			PF Primary		A							
6	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	SDC	SDC-100			PF Primary		A							
6	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	SDC	SDC-101			PF Primary		A							
6	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	SDC	SDC-102			PF Primary		A							
6	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	SDC	SDC-102A			PF Primary		A							
6	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	SDC	SDC-103			PF Primary		A							
6	Southern	Secondary PF	Constrained ++	Phase 3	Unconstrai	SDC	SDC-104	SDC-		PF Seconda		A		Yes	Yes				
6	Southern	Secondary PF	OMB	Phase 3	Constraine	SDC	SDC-105			PF Seconda		A		Yes	Yes				
6	Southern	Secondary PF	OMB	Phase 3	Constraine	SDC	SDC-106			PF Seconda		A		Yes	Yes				
6	Southern	Secondary PF	Constrained +	Phase 2 New	C+	SDC	SDC-11	SDC-		PF Seconda		A		Yes	Yes				
6	Southern	Primary PF	OMB	Phase 1	Constraine	SDC	SDC-12	SDC-		PF Primary		A		Yes	No				
6	Southern	Replacement PF	OMB	Phase 2 Replacement	Constraine	SDC	SDC-13	SDC-		PF Replace		A		Yes	Yes				
6	Southern	Primary PF	OMB	Phase 1	Constraine	SDC	SDC-14	SDC-		PF Primary		A		Yes	No				
6	Southern	Primary PF	OMB	Phase 1	Constraine	SDC	SDC-14	SDC-		PF Primary		A		No	No				
6	Southern	Primary PF	OMB	Phase 1	Constraine	SDC	SDC-14	SDC-		PF Primary		A		Yes	No				
6	Southern	Secondary PF	Constrained +	Phase 2 New	C+	SDC	SDC-15	SDC-		PF Seconda		A		Yes	Yes				
6	Southern	Replacement PF	OMB	Phase 2 Replacement	Constraine	SDC	SDC-16	SDC-		PF Replace		A		Yes	Yes				
6	Southern	Primary PF	OMB	Phase 1	Constraine	SDC	SDC-17	SDC-		PF Primary		A		Yes	No				
6	Southern	Replacement PF	OMB	Phase 2 Replacement	Constraine	SDC	SDC-18	SDC-		PF Replace		A		Yes	Yes				
6	Southern	Primary PF	OMB	Phase 1	Constraine	SDC	SDC-19	SDC-		PF Primary		A		Yes	No				
6	Southern	Replacement PF	OMB	Phase 2 Replacement	Constraine	SDC	SDC-20	SDC-		PF Replace		A		Yes	Yes				
6	Southern	Primary PF	OMB	Phase 1	Constraine	SDC	SDC-21	SDC-		PF Primary		A		Yes	No				
6	Southern	Replacement PF	OMB	Phase 2 Replacement	Constraine	SDC	SDC-22	SDC-		PF Replace		A		Yes	Yes				
6	Southern	Replacement PF	OMB	Phase 2 Replacement	Constraine	SDC	SDC-22	SDC-		PF Replace		A		Yes	Yes				
6	Southern	Replacement PF	OMB	Phase 2 Replacement	Constraine	SDC	SDC-22	SDC-		PF Replace		A		Yes	Yes				
6	Southern	Replacement PF	OMB	Phase 2 Replacement	Constraine	SDC	SDC-22	SDC-		PF Replace		A		Yes	Yes				
6	Southern	Replacement PF	OMB	Phase 2 Replacement	Constraine	SDC	SDC-22	SDC-		PF Replace		A		Yes	Yes				
6	Southern	Primary PF	OMB	Phase 1	Constraine	SDC	SDC-22A	SDC-		PF Primary		A		Yes	Yes				
6	Southern	Primary PF	OMB	Phase 1	Constraine	SDC	SDC-22A	SDC-		PF Primary		A		Yes	Yes				
6	Southern	Primary PF	OMB	Phase 1	Constraine	SDC	SDC-22A	SDC-		PF Primary		A		Yes	Yes				
6	Southern	Replacement PF	OMB	Phase 2 Replacement	Constraine	SDC	SDC-23	SDC-		PF Replace		A		Yes	Yes				
6	Southern	Replacement PF	OMB	Phase 2 Replacement	Constraine	SDC	SDC-24	SDC-		PF Replace		A		Yes	Yes				
6	Southern	Primary PF	OMB	Phase 1	Constraine	SDC	SDC-25	SDC-		PF Primary		A		Yes	No				
6	Southern	Replacement PF	OMB	Phase 2 Replacement	Constraine	SDC	SDC-26	SDC-		PF Replace		A		Yes	Yes				
6	Southern	Replacement PF	OMB	Phase 2 Replacement	Constraine	SDC	SDC-26A	SDC-		PF Replace		A		Yes	Yes				
6	Southern	Replacement PF	OMB	Phase 2 Replacement	Constraine	SDC	SDC-27	SDC-		PF Replace		A		Yes	Yes				
6	Southern	Replacement PF	OMB	Phase 2 Replacement	Constraine	SDC	SDC-27	SDC-		PF Replace		A		Yes	Yes				
6	Southern	Replacement PF	OMB	Phase 2 Replacement	Constraine	SDC	SDC-28	SDC-		PF Replace		A		Yes	Yes				
6	Southern	Primary PF	OMB	Phase 1	Constraine	SDC	SDC-29	SDC-		PF Primary		A		Yes	No				
6	Southern	Primary PF	OMB	Phase 1	Constraine	SDC	SDC-29	SDC-		PF Primary		A		No	No				
6	Southern	Replacement PF	OMB	Phase 2 Replacement	Constraine	SDC	SDC-30	SDC-		PF Replace		A		Yes	Yes				
6	Southern	Primary PF	OMB	Phase 1	Constraine	SDC	SDC-31	SDC-		PF Primary		A		Yes	No				
6	Southern	Replacement PF	OMB	Phase 2 Replacement	Constraine	SDC	SDC-32	SDC-		PF Replace		A		Yes	Yes				
6	Southern	Primary PF	OMB	Phase 1	Constraine	SDC	SDC-33	SDC-		PF Primary		A		Yes	No				
6	Southern	Primary PF	OMB	Phase 1	Constraine	SDC	SDC-34	SDC-		PF Primary		A		Yes	No				
6	Southern	Secondary PF	Constrained +	Phase 2 New	C+	SDC	SDC-35	SDC-		PF Seconda		A		Yes	Yes	(b) (7)(E)			
6	Southern	Primary PF	OMB	Phase 1	Constraine	SDC	SDC-36	SDC-		PF Primary		A		Yes	No				
0	Northern	Primary PF	Constrained ++	Northern	Unconstrai	SPW	SPW-01			PF Primary		A		No	No				
0	Northern	Primary PF	Constrained ++	Northern	Unconstrai	SPW	SPW-02			PF Primary		A		No	No				
0	Northern	Primary PF	Constrained ++	Northern	Unconstrai	SPW	SPW-03			PF Primary		A		No	No				
0	Northern	Primary PF	Constrained ++	Northern	Unconstrai	SPW	SPW-04			PF Primary		A		No	No				
0	Northern	Primary PF	Constrained ++	Northern	Unconstrai	SPW	SPW-05			PF Primary		A		No	No				
0	Northern	Primary PF	Constrained ++	Northern	Unconstrai	SPW	SPW-06			PF Primary		A		No	No				
0	Northern	Secondary PF	Constrained +	Northern	C+	SPW	SPW-07			PF Seconda		A		No	No	Cleared by			
0	Northern	Primary PF	Constrained ++	Northern	Unconstrai	SPW	SPW-08			PF Primary		A		No	No				
0	Northern	Secondary PF	Constrained +	Northern	C+	SPW	SPW-09			PF Seconda		A		No	No	Cleared by			
0	Northern	Primary PF	Constrained ++	Northern	Unconstrai	SPW	SPW-10			PF Primary		A		No	No				
0	Northern	Primary PF	Constrained ++	Northern	Unconstrai	SPW	SPW-11			PF Primary		A		No	No				
0	Northern	Primary PF	Constrained ++	Northern	Unconstrai	SPW	SPW-12			PF Primary		A		No	No				
0	Northern	Primary VF	Constrained ++	Northern	Unconstrai	SPW	SPW-13			VF Primary		A		No	No				
0	Northern	Primary PF	Constrained ++	Northern	Unconstrai	SPW	SPW-14			PF Primary		A		No	No				
0	Northern	Primary PF	Constrained ++	Northern	Unconstrai	SPW	SPW-15			PF Primary		A		No	No				
0	Northern	Primary VF	Constrained ++	Northern	Unconstrai	SPW	SPW-16			VF Primary		A		No	No				
0	Northern	Primary VF	Constrained ++	Northern	Unconstrai	SPW	SPW-17			VF Primary		A		No	No				
0	Northern	Primary PF	Constrained ++	Northern	Unconstrai	SPW	SPW-18			PF Primary		A		No	No				
0	Northern	Primary PF	Constrained ++	Northern	Unconstrai	SPW	SPW-19			PF Primary		A		No	No				
0	Northern	Primary PF	Constrained ++	Northern	Unconstrai	SPW	SPW-20			PF Primary		A		No	No				
0	Northern	Primary VF	Constrained ++	Northern	Unconstrai	SPW	SPW-21			VF Primary		A		No	No				
0	Northern	Primary VF	Constrained ++	Northern	Unconstrai	SPW	SPW-22			VF Primary		A		No	No				
0	Northern	Primary PF	Constrained ++	Northern	Unconstrai	SPW	SPW-23			PF Primary		A		No	No				
0	Northern	Primary PF	Constrained ++	Northern	Unconstrai	SPW	SPW-24			PF Primary		A		No	No				
0	Northern	Primary PF	Constrained ++	Northern	Unconstrai	SPW	SPW-25			PF Primary		A		No	No				
0	Northern	Primary PF	Constrained ++	Northern	Unconstrai	SPW	SPW-26			PF Primary		A		No	No				
0	Northern	Primary VF	Constrained ++	Northern	Unconstrai	SPW	SPW-27			VF Primary		A		No	No				
0	Northern	Primary VF	Constrained ++	Northern	Unconstrai	SPW	SPW-28			VF Primary		A		No	No				
0	Northern	Primary VF	Constrained ++	Northern	Unconstrai	SPW	SPW-29			VF Primary		A		No	No				
0	Northern	Primary PF	Constrained ++	Northern	Unconstrai	SPW	SPW-30			PF Primary		A		No	No				
0	Northern	Primary PF	Constrained ++	Northern	Unconstrai	SPW	SPW-31			PF Primary		A		No	No				
0	Northern	Primary VF	Constrained ++	Northern	Unconstrai	SPW	SPW-32			VF Primary		A		No	No				
0	Northern	Primary VF	Constrained ++	Northern	Unconstrai	SPW	SPW-33			VF Primary		A		No	No				
0	Northern	Primary PF	Constrained ++	Northern	Unconstrai	SPW	SPW-34			PF Primary		A		No	No				
0	Northern	Primary PF	Constrained ++	Northern	Unconstrai	SPW	SPW-35			PF Primary		A		No	No				
0	Northern	Primary PF	Constrained ++	Northern	Unconstrai	SPW	SPW-36			PF Primary		T		No	No				
0	Northern	Primary PF	Constrained ++	Northern	Unconstrai	SPW	SPW-37			PF Primary		T		No	No				
0	Northern	Primary PF	Constrained ++	Northern	Unconstrai	SPW	SPW-38			PF Primary		T		No	No				
0	Northern	Primary PF	Constrained ++	Northern	Unconstrai	SPW	SPW-39			PF Primary		T		No	No				
0	Northern	Primary PF	Constrained ++	Northern	Unconstrai	SWB	SWB-01			PF Primary		Y		No	No				
0	Northern	Primary PF	Constrained ++	Northern	Unconstrai	SWB	SWB-02			PF Primary		Y		No	No				
0	Northern	Primary PF	Constrained ++	Northern	Unconstrai	SWB	SWB-03			PF Primary		Y		No	No				
0	Northern	Primary PF	Constrained ++	Northern	Unconstrai	SWB	SWB-04			PF Primary		Y		No	No				
0	Northern	Primary PF	Constrained ++	Northern	Unconstrai	SWB	SWB-05			PF Primary		Y		No	No				
0	Northern	Primary PF	Constrained ++	Northern	Unconstrai	SWB	SWB-06			PF Primary		T		No	No				
0	Northern	Primary VF	Constrained ++	Northern	Unconstrai	SWB	SWB-07			VF Primary		T		No	No				
0	Northern	Primary PF	Constrained ++	Northern	Unconstrai	SWB	SWB-08			PF Primary		T		No	No				
0	Northern	Primary VF	Constrained ++	Northern	Unconstrai	SWB	SWB-09			VF Primary		H		No	No				
0	Northern	Primary VF	Constrained ++	Northern	Unconstrai	SWB	SWB-09			VF Primary		T		No	No				
0	Northern	Primary VF	Constrained ++	Northern	Unconstrai	SWB	SWB-09			VF Primary		T		No	No				
0	Northern	Primary VF	Constrained ++	Northern	Unconstrai	SWB	SWB-10			VF Primary		T		No	No				

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0	Northern	Primary VF	Constrained ++	Northern	Unconstrai	SWB	SWB-11		VF Primary	[redacted]	T			No	No		[redacted]
0	Northern	Primary VF	Constrained ++	Northern	Unconstrai	SWB	SWB-12		VF Primary	[redacted]	T			No	No		[redacted]
0	Northern	Primary VF	Constrained ++	Northern	Unconstrai	SWB	SWB-13		VF Primary	[redacted]	T			No	No		[redacted]
0	Northern	Primary VF	Constrained ++	Northern	Unconstrai	SWB	SWB-14		VF Primary	[redacted]	T			No	No		[redacted]
0	Northern	Primary VF	Constrained ++	Northern	Unconstrai	SWB	SWB-15		VF Primary	[redacted]	T			No	No		[redacted]
0	Northern	Primary PF	Constrained ++	Northern	Unconstrai	SWB	SWB-16		PF Primary	[redacted]	T			No	No		[redacted]
0	Northern	Primary PF	Constrained ++	Northern	Unconstrai	SWB	SWB-17		PF Primary	[redacted]	T			No	No		[redacted]
0	Northern	Primary PF	Constrained ++	Northern	Unconstrai	SWB	SWB-18		PF Primary	[redacted]	T			No	No		[redacted]
0	Northern	Primary PF	Constrained ++	Northern	Unconstrai	SWB	SWB-20		PF Primary	[redacted]	T			No	No		[redacted]
0	Northern	Primary VF	Constrained ++	Northern	Unconstrai	SWB	SWB-21		VF Primary	[redacted]	T			No	No		[redacted]
0	Northern	Primary VF	Constrained ++	Northern	Unconstrai	SWB	SWB-22		VF Primary	[redacted]	T			No	No		[redacted]
0	Northern	Primary VF	Constrained ++	Northern	Unconstrai	SWB	SWB-23		VF Primary	[redacted]	T			No	No		[redacted]
0	Northern	Primary VF	Constrained ++	Northern	Unconstrai	SWB	SWB-24		VF Primary	[redacted]	T			No	No		[redacted]
0	Northern	Primary VF	Constrained ++	Northern	Unconstrai	SWB	SWB-25		VF Primary	[redacted]	T			No	No		[redacted]
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0	Northern	Primary PF	Constrained ++	Northern	Unconstrai	SWB	SWB-27		PF Primary	[redacted]	T			No	No		[redacted]
0	Northern	Primary PF	Constrained ++	Northern	Unconstrai	SWB	SWB-28		PF Primary	[redacted]	T			No	No		[redacted]
0	Northern	Primary VF	Constrained ++	Northern	Unconstrai	SWB	SWB-29		VF Primary	[redacted]	T			No	No		[redacted]
0	Northern	Primary PF	Constrained ++	Northern	Unconstrai	SWB	SWB-31		PF Primary	[redacted]	T			No	No		[redacted]
0	Northern	Primary VF	Constrained ++	Northern	Unconstrai	SWB	SWB-32		VF Primary	[redacted]	T			No	No		[redacted]
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0	Northern	Primary PF	Constrained ++	Northern	Unconstrai	SWB	SWB-38		PF Primary	[redacted]	Y			No	No		[redacted]
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2	Southern	VF to PF	Constrained +	Phase 2 Replacement	C+	TCA	TCA-04B	TCA-BB	VF to PF	[redacted]	Z			Yes	Yes		[redacted]
2	Southern	Replacement PF	OMB	Phase 2 Replacement	Constraine	TCA	TCA-04C	TCA-AA	PF Replace	[redacted]	Z			Yes	Yes		[redacted]
2	Southern	Secondary PF	Constrained +	Phase 2 New	C+	TCA	TCA-05	TCA-BB	PF Seconda	[redacted]	Z			Yes	Yes		[redacted]
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2	Southern	VF to PF	Constrained ++	Phase 3	Unconstrai	TCA	TCA-06H		VF to PF	[redacted]	Z						[redacted]
2	Southern	VF to PF	Constrained ++	Phase 3	Unconstrai	TCA	TCA-06H		VF to PF	[redacted]	Z						[redacted]
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2	Southern	VF to PF	Constrained +	Phase 2 Replacement	C+	TCA	TCA-08	TCA-CC	VF to PF	[redacted]	Z			Yes	Yes		[redacted]
2	Southern	Primary PF	Constrained +	Phase 2 New	C+	TCA	TCA-09	TCA-CC	PF Primary	[redacted]	Z			Yes	No		[redacted]
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2	Southern	VF to PF	OMB	Phase 2 Replacement	OMB/C+	TCA	TCA-09B	TCA-CC	VF to PF	[redacted]	Z						[redacted]
2	Southern	Primary PF	OMB	Phase 2 New	OMB/C+	TCA	TCA-09C	TCA-CC	PF Primary	[redacted]	Z						[redacted]
2	Southern	VF to PF	OMB	Phase 2 Replacement	OMB/C+	TCA	TCA-09D	TCA-CC	VF to PF	[redacted]	Z						[redacted]
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2	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	TCA	TCA-100		PF Primary	[redacted]	Z						[redacted]
2	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	TCA	TCA-101		PF Primary	[redacted]	Z						[redacted]
2	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	TCA	TCA-102		PF Primary	[redacted]	Z						[redacted]
2	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	TCA	TCA-103		PF Primary	[redacted]	Z						[redacted]
2	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	TCA	TCA-104		PF Primary	[redacted]	Z						[redacted]
2	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	TCA	TCA-105		PF Primary	[redacted]	Z						[redacted]
2	Southern	Primary PF	Constrained ++	Phase 3	Unconstrai	TCA	TCA-105		PF Primary	[redacted]	Z						[redacted]
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2	Southern	Primary PF	Constrained +	Phase 2 New	C+	TCA	TCA-11	TCA-CC	Unconst. P	[redacted]	Z			No	No		[redacted]
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2	Southern	Secondary PF	Constrained ++	Phase 3	Unconstrai	TCA	TCA-114A		PF Seconda	[redacted]	Z						[redacted]
2	Southern	Secondary PF	Constrained ++	Phase 3	Unconstrai	TCA	TCA-115		PF Seconda	[redacted]	Z						[redacted]
2	Southern	Secondary PF	Constrained ++	Phase 3	Unconstrai	TCA	TCA-115A		PF Seconda	[redacted]	Z						[redacted]
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2	Southern	Secondary PF	Constrained ++	Phase 3	Unconstrai	TCA	TCA-116		PF Seconda	[redacted]	Z						[redacted]
2	Southern	Secondary PF	Constrained ++	Phase 3	Unconstrai	TCA	TCA-117		PF Seconda	[redacted]	Z						[redacted]
2	Southern	Secondary PF	Constrained ++	Phase 3	Unconstrai	TCA	TCA-118		PF Seconda	[redacted]	Z						[redacted]
2	Southern	Secondary PF	Constrained ++	Phase 3	Unconstrai	TCA	TCA-118A		PF Seconda	[redacted]	Z						[redacted]
2	Southern	Secondary PF	Constrained ++	Phase 3	Unconstrai	TCA	TCA-118B		PF Seconda	[redacted]	Z						[redacted]
2	Southern	Secondary PF	Constrained ++	Phase 3	Unconstrai	TCA	TCA-119		PF Seconda	[redacted]	Z						[redacted]
2	Southern	Secondary PF	Constrained ++	Phase 3	Unconstrai	TCA	TCA-119A		PF Seconda	[redacted]	Z						[redacted]
2	Southern	VF to PF	OMB	Phase 2 Replacement	OMB/C+	TCA	TCA-12	TCA-CC	VF to PF	[redacted]	Z			Yes	Yes		[redacted]
2	Southern	Secondary PF	Constrained ++	Phase 3	Unconstrai	TCA	TCA-120		PF Seconda	[redacted]	Z						[redacted]
2	Southern	Secondary PF	Constrained ++	Phase 3	Unconstrai	TCA	TCA-121		PF Seconda	[redacted]	Z						[redacted]
2	Southern	Secondary PF	Constrained ++	Phase 3	Unconstrai	TCA	TCA-122		PF Seconda	[redacted]	Z						[redacted]
2	Southern	Secondary PF	Constrained ++	Phase 3	Unconstrai	TCA	TCA-123		PF Seconda	[redacted]	Z						[redacted]
2	Southern	Secondary PF	Constrained ++	Phase 3	Unconstrai	TCA	TCA-123B		PF Seconda	[redacted]	Z						[redacted]
2	Southern	Primary PF	Constrained +	Phase 2 New	C+	TCA	TCA-13	TCA-CC	PF Primary	[redacted]	Z			Yes	No		[redacted]
2	Southern	Primary PF	Constrained +	Phase 2 New	C+	TCA	TCA-13	TCA-CC	PF Primary	[redacted]	Z			Yes	No		[redacted]
2	Southern	Primary PF	Constrained +	Phase 2 New	C+	TCA	TCA-13	TCA-CC	PF Primary	[redacted]	Z			No	No		[redacted]
2	Southern	Primary PF	Constrained +	Phase 2 New	C+	TCA	TCA-13	TCA-CC	Unconst. P	[redacted]	Z			No	No		[redacted]
2	Southern	Primary PF	Constrained +	Phase 2 New	C+	TCA	TCA-13	TCA-CC	PF Primary	[redacted]	Z			No	No		[redacted]
2	Southern	Primary PF	Constrained +	Phase 2 New	C+	TCA	TCA-13	TCA-CC	PF Primary	[redacted]	Z			No	No		[redacted]
2	Southern	Primary PF	Constrained +	Phase 2 New	C+	TCA	TCA-13	TCA-CC	Unconst. P	[redacted]	Z			No	No		[redacted]
2	Southern	VF to PF	OMB	Phase 2 Replacement	OMB/C+	TCA	TCA-14	TCA-CC	VF to PF	[redacted]	Z			Yes	Yes		[redacted]
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2	Southern	Primary PF	Constrained +	Phase 2 New	C+	TCA	TCA-16	TCA-DD	Unconst. P	[redacted]	Z			No	No		[redacted]
2	Southern	Primary PF	Constrained +	Phase 2 New	C+	TCA	TCA-16	TCA-DD	Unconst. P	[redacted]	Z			Yes	No		[redacted]
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2	Southern	Primary PF	Constrained +	Phase 2 New	C+	TCA	TCA-16	TCA-DD	Unconst. P	[redacted]	Z			No	No		[redacted]
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2	Southern	Replacement PF	Constrained ++	Phase 3	Unconstrai	TCA	TCA-18A		PF Replace	[redacted]	Z						[redacted]
2	Southern	Secondary PF	Constrained ++	Phase 3	Unconstrai	TCA	TCA-18B		PF Seconda	[redacted]	Z						[redacted]
2	Southern	Secondary PF	Constrained ++	Phase 3	Unconstrai	TCA	TCA-18C		PF Seconda	[redacted]	Z						[redacted]
2	Southern	Primary PF	Constrained +	Phase 2 New	C+	TCA	TCA-19	TCA-EE	PF Primary	[redacted]	Z			Yes	Yes		[redacted]
2	Southern	Primary PF	Constrained +	Phase 2 New	C+	TCA	TCA-19	TCA-EE	Unconst. P	[redacted]	Z			Yes	Yes		[redacted]
2	Southern	Primary PF	Constrained +	Phase 2 New	C+	TCA	TCA-19	TCA-EE	Unconst. P	[redacted]	Z			Yes	Yes		[redacted]
2	Southern	VF to PF	Constrained +	Phase 2 Replacement	C+	TCA	TCA-19	TCA-EE	VF to PF	[redacted]	Z			Yes	Yes		[redacted]
2	Southern	Primary PF	Constrained +	Phase 2 New	C+	TCA	TCA-19	TCA-EE	Unconst. P	[redacted]	Z			Yes	Yes		[redacted]
2	Southern	VF to PF	Constrained +	Phase 2 Replacement	C+	TCA	TCA-19	TCA-EE	VF to PF	[redacted]	Z			Yes	Yes		[redacted]
2	Southern	VF to PF	Constrained +	Phase 2 Replacement	C+	TCA	TCA-19	TCA-EE	VF to PF	[redacted]	Z			Yes	Yes		[redacted]
2	Southern	VF to PF	Constrained +	Phase 2 Replacement	C+	TCA	TCA-19	TCA-EE	VF to PF	[redacted]	Z			Yes	Yes		[redacted]
2	Southern	Primary PF	Constrained +	Phase 2 New	C+	TCA	TCA-19	TCA-EE	Unconst. P	[redacted]	Z			Yes	Yes		[redacted]
2	Southern	Primary PF	Constrained +	Phase 2 New	C+	TCA	TCA-19	TCA-EE	Unconst. P	[redacted]	Z			Yes	Yes		[redacted]
2	Southern	Secondary PF	Constrained ++	Phase 3	Unconstrai	TCA	TCA-19A		PF Seconda	[redacted]	Z						[redacted]
2	Southern	Primary PF	Constrained +	Phase 2 New	C+	TCA	TCA-20	TCA-EE	Unconst. P	[redacted]	Z			Yes	No		[redacted]
2	Southern	VF to PF	OMB	Phase 2 Replacement	OMB/C+	TCA	TCA-21	TCA-FF	VF to PF	[redacted]	Z			Yes	Yes		[redacted]
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2	Southern	Secondary PF	Constrained ++	Phase 3	Unconstrai	TCA	TCA-21B		PF Seconda	[redacted]	Z						[redacted]
2	Southern	VF to PF	OMB	Phase 2 Replacement	OMB/C+	TCA	TCA-23		VF to PF	[redacted]	Z			Yes	Yes		[redacted]
2	Southern	VF to PF	Constrained ++	Phase 3	Unconstrai	TCA	TCA-23A		VF to PF	[redacted]	Z						[redacted]
2	Southern	Replacement PF	Constrained ++	Phase 3	Unconstrai	TCA	TCA-23B		PF Replace	[redacted]	Z						[redacted]

(b) (7)(E)

(b) (7)(E)

(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

Wall Acquisition
Executive Steering Committee (ESC)

May 3, 2017

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Agenda

- Wall Acquisition Executive Steering Committee Overview
- Why Construct Wall?
- Alternatives Analysis for Border Wall
- Acquisition Process
- Initial Program Priorities
  - Prototype
  - San Diego Wall System
  - Rio Grande Valley Wall System
- Next Steps

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Wall Acquisition ESC

- **Purpose of the Wall Executive Steering Committee (ESC):** The ESC provides a recurring, formalized opportunity for the Chief Acquisition Executive (CAE) and appropriate DHS and CBP leadership and technical experts to engage in appropriate oversight of the proposed Wall investment, in accordance with Department policies and procedures, to ensure sound management, review, support and oversight of Wall-related activities.

- **Facilitator:** Mark Borkowski, CBP Chief Acquisition Executive

- **Program Manager:** (b)(6);(b)(7)(C) Program Manager Level 3

- **Frequency:** Monthly (to be reevaluated as program matures)

Why Construct Wall?

- Fulfill the President's mandate in Executive Order 13767 to, "secure the nation's southern border through the immediate construction of a physical wall, monitored and supported by adequate personnel so as to prevent illegal immigration, drug and human trafficking and acts of terrorism."

- Obtain and maintain complete operational control of the southern border through infrastructure investment, enforcement resources, technology and enhanced operational tactics and strategy

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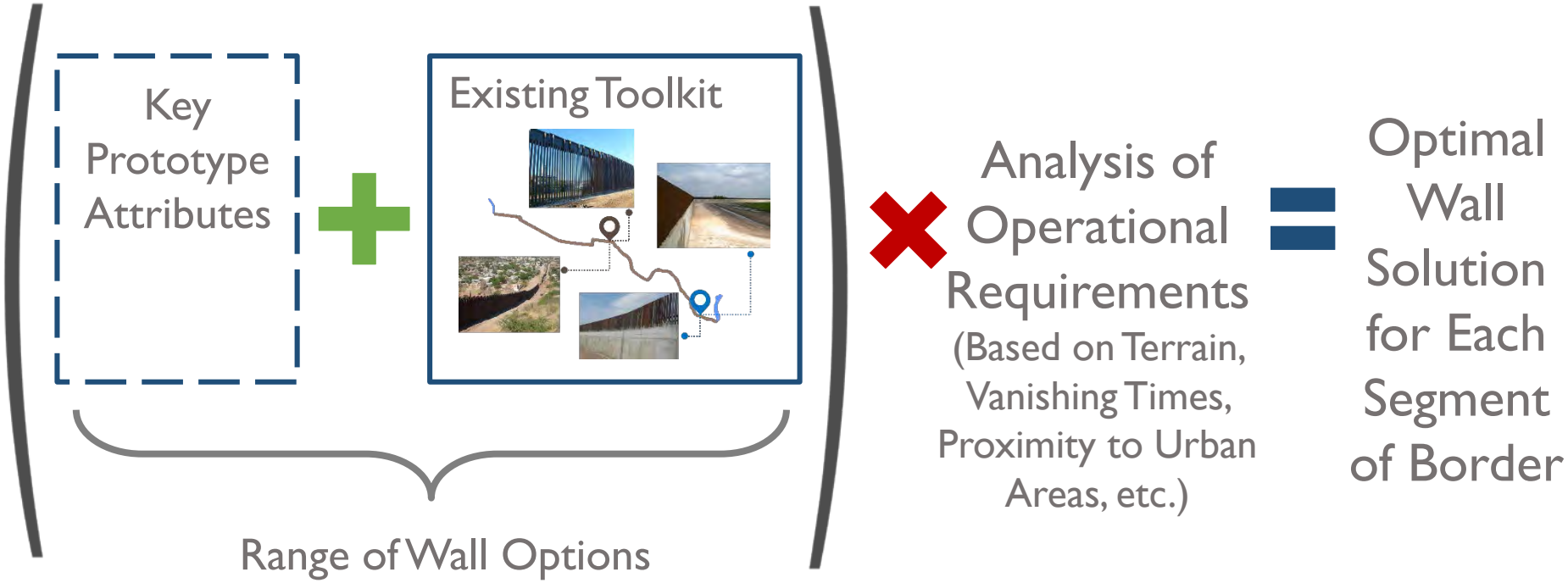
Why Construct Wall?

- CBP has a defined and documented methodology, the Capabilities Gap Analysis Process (CGAP), used to study and document the need for new USBP capabilities
  - Capabilities considered include Domain Awareness (technology/intelligence), Impedance and Denial (also known as persistent impedance), Mobility and Access (roads), and Mission Readiness (agents/equipment)
  - Analyses of Alternatives were completed for the 2007/2008 fence projects that still inform today's planning
    - Barriers, such as wall or fence, are the most cost-effective way of providing persistent impedance
  - Requirement for persistent impedance has increased
    - Evolution of threat
    - More demanding definition of operational control

Alternatives Analysis for Border Wall



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BW8 FOIA CBP 001353

Acquisition Status

- CBP is following the DHS Acquisition process for each segment of the wall, to validate the need and cost of the project, and ensure fair and open competition

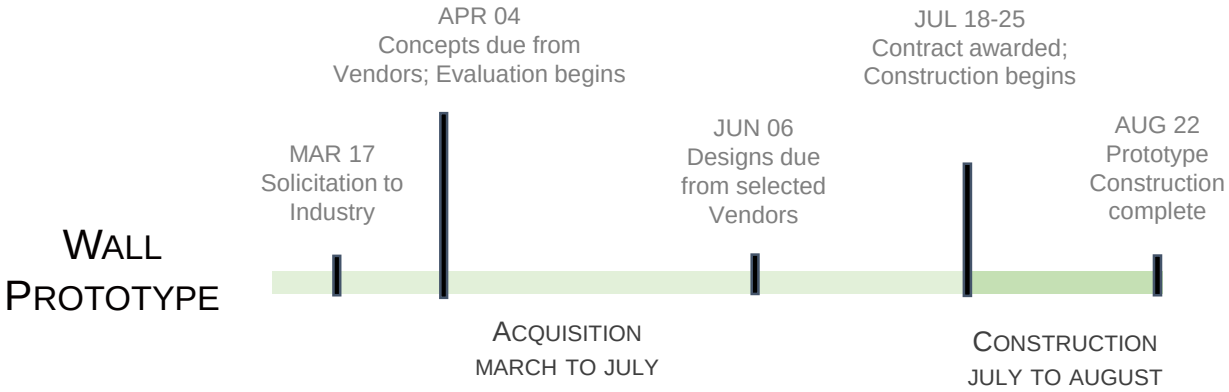
- The Acquisition Review Board (ARB) reviewed the CBP Wall program on March 14. The purpose of the ARB was to assess the Wall program's Acquisition Decision Event 1 (ADE-1) readiness

- The CBP Wall Program was granted an ADE-1 on April 14. The program was added to the Master Acquisition Oversight List (MAOL)

Initial Program Priorities

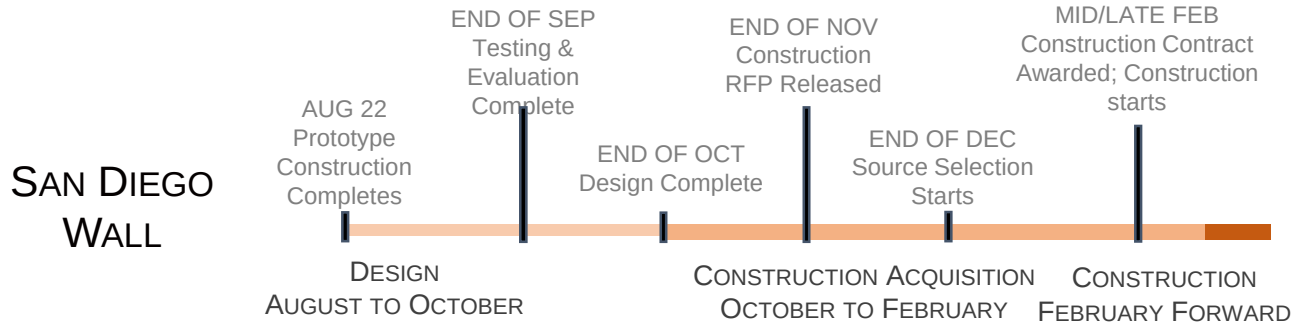
- Prototype Construction and Evaluation
- San Diego Wall System
- Rio Grande Valley Wall System

Prototype



- ADE-1 authorized CBP's prototyping effort
- CBP will construct multiple prototypes in San Diego Sector
- Prototyping may result in the identification of new designs or changes to existing designs to:
  - Expand the Border Barrier Toolkit
  - Inform future construction efforts

San Diego Wall System



- ADE-1 authorized a follow on project in San Diego to operationalize lessons learned during the prototyping process
- CBP plans to execute approximately 14 miles of wall in the San Diego Sector Border Infrastructure System
  - Initial planning funds were provided in the Reprogramming
  - Construction funds were requested as part of the FY17 Budget Amendment
- This project remains a high priority unfunded construction requirement for USBP

Schedule predicated on receiving funds in May 2017 as part of FY 2017 Budget Amendment

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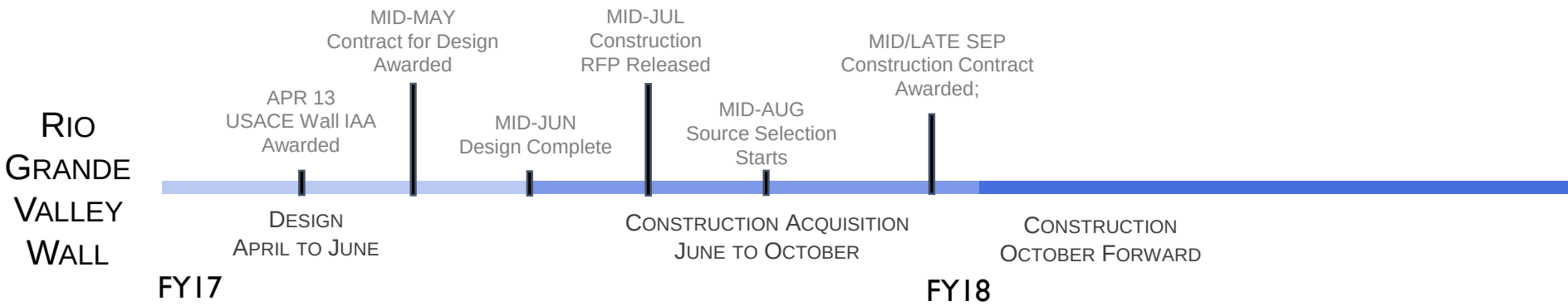
BW8 FOIA CBP 001357

Rio Grande Valley Wall System



- CBP will seek approval to construct the required mileage in RGV (subject to availability of funds) through the completion of ADE-2A/B requirements
- CBP plans to execute approximately (b) (7)(E) of wall system to include approximately 28 miles of levee wall in the Rio Grande Sector
  - Initial planning funds were provided in the Reprogramming
  - Construction funds are requested as part of the larger FY 2018 President's Budget request

Schedule predicated on receiving funds in May 2017 as part of FY 2017 Budget Amendment

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BW8 FOIA CBP 001358

RGV ADE-2A/B: Status & Schedule

- CBP has initiated all ADE-2A/B required artifacts. Highlights include:
  - Alternatives Analysis
    - Formal kick off meeting took place Tuesday, May 2 with CBP's Office of Acquisition and Office of Facilities and Asset Management, Johns Hopkins University Applied Physics Laboratory, and the U.S. Army Corps of Engineers Engineering Research and Development Center to support the Wall Alternatives Analysis
  - Cost Estimating Baseline Document (CEBD) & Independent Cost Estimate
    - Initial planning meeting with DHS Program Accountability and Risk Management and Cost Analysis Divisions and CBP's Office of Acquisition and Office of Facilities and Asset Management
    - The CEBD forms the basis from which future cost-related documentation, including Lifecycle Cost Estimates, will be developed
- CBP anticipates completion of all ADE-2A/B required artifacts by late summer.

Next Steps

- The scope of the Wall Program will continue to evolve as USBP complete the prioritization of requirements
- CBP will continue to work closely with our DHS counterparts to continue to share information, including a Integrated Master Schedule that coalesces all aspects of the Wall Program

Homeland Security

ADE-2A/B: Status & Schedule – DRAFT

ADE-2 Schedule						Classic Schedule Layout						01-May-17 12:19
Activity ID	Activity Name	Planned Duration	Remaining Duration	% Complete	Start	Finish	Total Float	2017				
								May	Jun	Jul	Aug	Sep

(b) (5)

Draft Schedule

BASE CONTRACT	**Start**	**End**	**Duration** (days)	**Responsible Party**
RFP Development	2/21/2017	2/22/2017	1.5	BPAM
RFP Review & Comments (internal)	2/22/2017	2/23/2017	1	OCC/BPAM
RFP Review (Leadership)	2/23/2017	2/24/2017	1	IPT
Solicit	2/24/2017	2/27/2017	3	PROC
FAR PART 16 J&A	2/23/2017	3/2/2017	7	PROC
Technical Evaluation	2/27/2017	3/2/2017	3	BPAM
Congressional Notification	3/2/2017	3/7/2017	5	PROC
Funding Required	3/3/2017	3/3/2017	0	CBP
Award	**3/7/2017**	**3/8/2017**	**1**	**PROC**
Kick-off Meeting	3/13/2017	3/13/2017	1	CTR/BPAM
A/E Product Development	3/8/2017	3/29/2017	21	CTR
Plan & Schedule to Gov.	3/11/2017	3/12/2017	1	CTR
Review Prototypes and Report	3/29/2017	3/30/2017	1	BPAM/PROC
Comments Addressed	3/30/2017	4/2/2017	3	CTR
Briefing in Washington, DC to IPT	4/2/2017	4/3/2017	1	IPT
RFP Package Development	4/3/2017	4/10/2017	7	CTR
RFP Support During Solicitation	4/10/2017	5/1/2017	21	CTR
RFP Support During Construction	5/1/2017	6/30/2017	60	CTR

Assumptions
Leadership (b)(6)(b)(7)(C)
Wall IPT
J&A Sole Source Coast Guard IDIQ
Assume concurrent & expedited reviews
Team: (b)(6)(b)(7)(C)
Assumes BSFIT D&D Funding
Assumes design development & report, cost est
Same day approval needed
Draft Product Review
Mtg on 3rd - need full IPT / Leadership approval
For prototype
For prototype
For prototype

Deliverables	Perf. Period
Schedule & Plan (how to develop design analysis)	Base
Report on design analysis, research, etc.	Base
4 prototype designs sufficient for construction	Base
Construction Cost Estimate (Prototypes)	Base
Formal Presentation of Design & Research (Washington, DC)	Base
Preparation of construction RFP documents (Prototypes)	Base
RFP Support during adverstisement / Solicitation (Prototype)	Base
RFP Support during construction (Prototype)	Base

Construction Cost Estimate (BIS)	New Contract
Preparation of construction RFP documents (BIS)	New Contract
RFI Support during adverstisement / Solicitation (BIS)	New Contract
RFI Support during construction (BIS)	New Contract
follow on design (final design), (b) (7)(E) design (Design Standard)	New Contract

Due Date

+ 3 calendar days
+ 21 calendar days
+ 21 calendar days
+ 21 calendar days
+ 25 calendar days
through 5/1/2017
through 6/30/2017

RFP Requirements

Typical TI Corridor in High Pedestrian Area

Existing primary fencing

Drag road (b) (7)(E)

(b) (7)(E)

Patrol Road (b) (7)(E)

Lights (b) (7)(E)

(b) (7)(E)

Secondary Wall (Requirements TBD)

(b) (7)(E)

Wall Requirements

(b) (7)(E)

Characteristics/Alternatives to Be Considered By A/E Relative to Prototype

(b) (7)(E)

Wall Performance Requirements

(b) (7)(E)

Questions for the group:

1. **Is the BIS bidable? Good point-lots of unknowns at this point including: geogr**
2. **How do we determine the estimated construction cost for the BIS? See above**
3. **Add more details to the wall constraints**
4. **Will the prototypes be DBB? Or DB? Recommend DBB to dictate all design fea**
5. **What format do you want the project schedule in? Primavera**
6. **What format do you want the construction cost estimate in? Excel**
7. **What else do we want in the barrier analysis report? (Deliverables)**

raphic limits /approximate foot print; exactly what improvements to be designed by the A

atures including foundation

/E (i.e. what in addition to the (b) (7)(E) -if anything); availability of construction fur

ıding

Assumptions

(b) (7)(E)