

**UTAH**

January 1 – December 31, 2012

**2.8 Reduce CPI for Worst Performing Circuits by 20%**

On a routine basis, the Company reviews circuits for performance. One of the measures that it uses is called circuit performance indicator (CPI), which is a blended weighting of key reliability metrics covering a three-year period. The higher the number, the poorer the blended performance the circuit is delivering. As part of the Company's Performance Standards Program, it annually selects a set of Worst Performing Circuits for improvements, which are to be completed within two years of selection. Within five years of selection, the average performance of the five-selection set must improve by at least 20% (as measured by comparing current performance against baseline performance).

WORST PERFORMING CIRCUITS	STATUS	BASELINE	Performance 12/31/2012
Program Year 13: (CY2012)			
Fielding 11	IN PROGRESS	264	286
East Bench 12	IN PROGRESS	263	264
Clinton 11	IN PROGRESS	143	130
Redwood 16	IN PROGRESS	182	217
Orangeville 11	IN PROGRESS	190	182
<b>TARGET SCORE = 167</b>		<b>208</b>	<b>216</b>
Program Year 12: (CY2011)			
Lincoln 15	COMPLETED	192	121
Huntington City 12	COMPLETED	371	495
Magna 15	COMPLETED	233	260
Gunnison 12	COMPLETED	246	297
Capitol 11	COMPLETED	143	133
<b>TARGET SCORE = 190</b>		<b>237</b>	<b>261</b>
Program Year 11: (CY2010)			
Decker Lake 12	COMPLETED	112	209
North Bench 13	COMPLETED	105	58
Newgate 14	COMPLETED	178	108
Newton 12	COMPLETED	194	124
St Johns 11	COMPLETED	755	661
<b>TARGET SCORE = 215</b>		<b>269</b>	<b>232</b>

Note: Goals were met for Program Years 1 through 10 and filed in prior reporting periods, however current performance of the previously selected worst performing feeders are shown below.

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PROGRAM YEAR 10	Circuits Selected Spring 2009	Fruit Heights 12	Mathis 12	Parrish 11	Valley Center 11	Hammer 15
	Circuit	FRS12	MAT12	PRR11	VLY11	HAM15
	CPI <sup>05</sup> 12/31/2012	216	168	146	83	103
	CPI <sup>05</sup>	191	237	202	236	191
PROGRAM YEAR 9	Circuits Selected Spring 2008	Cottonwood 14	Holladay 12	Mountain Dell 11	Eden 12	West Ogden 14
	Circuit	CTN14	HOL12	MTD11	EDN12	WOG14
	CPI <sup>05</sup> 12/31/2012	76	80	450	389	42
	CPI <sup>05</sup>	312	138	930	456	707
PROGRAM YEAR 8	Circuits Selected Spring 2007	BRIAN HEAD #11	MCCLELLAN D #12	UNION #16	ENOCH #12	QUAIL CREEK #12
	Circuit	BHD11	MCL12	UNN16	ENO12	QUA12
	CPI <sup>05</sup> 12/31/2012	#N/A	21	163	105	242
	CPI <sup>05</sup>	412	220	128	186	1094
PROGRAM YEAR 7	Circuits Selected May 2006	Tooele 12	Box Elder 12	Oakley 11	Brighton 12	Timber Lakes 11
	Circuit	TOO12	BOX12	OKY11	BRI12	TBL11
	CPI <sup>05</sup> 12/31/2012	177		404	805	100
	CPI <sup>05</sup>	228	319	367	608	309
PROGRAM YEAR 6	Circuits Selected Apr 2005 (FY2006) on 2004 Performance	Cudahy 11	Garden City 12	Black Mountain 11	Uintah 13	West Roy 14
	Circuit	CUD11	GRC12	BLK11	UIN13	WRY14
	CPI <sup>05</sup> 12/31/2012	68	244	1131	135	99
	CPI <sup>05</sup>	908	521	406	367	354
PROGRAM YEAR 5	Circuits Selected Apr 2004 (FY2005) on 2003 Performance	North Bench 13	Dumas 16	West Com 11	Quarry 15	Brooklawn 12
	Circuit	NBE13	DUM16	WCO11	QRY15	BKL12
	CPI <sup>05</sup> 12/31/2012	58	58	53	234	326
	CPI <sup>99</sup>	225	1312	1035	735	557
PROGRAM YEAR 4	Circuits Selected Apr 2003 (FY2004) on 2002 Performance	Toquerville 32	Toquerville 31	Saratoga 13	Nibley 21	Middleton 24
	Circuit	TOQ32	TOQ31	SAR13	NIB21	MDD24
	CPI <sup>05</sup> 12/31/2012	0	460	136	235	557
	CPI <sup>99</sup>	1596	1016	885	465	823
PROGRAM YEAR 3	Circuits Selected Apr 2002 (FY2003) on 2001 Performance	University 1	West Cedar 28	Parowan Valley 25	Eureka 12	Coleman 15
	Circuit	UNI01	WCD28	PRV25	EUR12	CLM15
	CPI <sup>05</sup> 12/31/2012	0	176	281	111	95
	CPI <sup>99</sup>	344	4306	1121	3397	1574
PROGRAM YEAR 2	Circuits Selected May 2001 (FY2002) on 2000 Performance	Woods Cross 11	Eden 11	Rattlesnake 22	Lark 11	Bothwell 11
	Circuit	WDS11	EDN11	RAT22	LRK11	BTH11
	CPI <sup>05</sup> 12/31/2012	172	183	405	155	235
	CPI <sup>99</sup>	703	732	772	1071	542
PROGRAM YEAR 1	Circuits Selected Sept 2000 (FY2001) on 1998 Performance	Pioneer 11	Coalville 12	Lewiston 11	Pioneer 13	Pioneer 14
	Circuit	PIO11	COA12	LEW11	PIO13	PIO14
	CPI <sup>05</sup> 12/31/2012	175	243	99	196	709
	CPI <sup>99</sup>	1197	925	927	1426	1106