

Point of reference	90	23	0.26
No restriction	133 <sup>a</sup>	23	0.25
6,372 Ft	92 <sup>a</sup>	--	--
6,377 Ft	86	--	--
6,383.5 Ft	76	--	--
6,390 Ft	69	--	--
6,410 Ft	54	--	--
No diversion	48	26	0.85
Prediversion	48	26	0.85

Point of reference	Very low <sup>d</sup>	High	Low	25	100 <sup>d</sup>	61
No restriction	High*	High	Extreme*	23	0* <sup>m</sup>	<50* <sup>/</sup>
6,372 Ft	Very low	Low-moderate	Moderate*	7*	7* <sup>m</sup>	63-82 <sup>/m</sup>
6,377 Ft	Very low	Moderate	Low	9*, 52	85	61-81 <sup>/m</sup>
6,383.5 Ft	Very low	High	Very low	41	85	60-80 <sup>/m</sup>
6,390 Ft	Very low	High	Very low	47	85	60-79 <sup>/m</sup>
6,410 Ft	Very low	Very high*	Very low	55	85	59-79 <sup>/m</sup>
No diversion	Very low	Very high*	Very low	47	85	60-80 <sup>/m</sup>
Prediversion	Moderate	--	Very low	--	--	100

Point of reference	2,796	1	5,368
No restriction	313*′	0* <sup>m</sup> ′	9,512*′
6,372 Ft	2,859	1′	3,883′
6,377 Ft	2,625	1′	1,492′
6,383.5 Ft	2,325*	6′	521′
6,390 Ft	2,071*	16′	377′
6,410 Ft	754*	261	157
No diversion	358*	261	0
Prediversion	356	260	0

Point of reference	Low	See text	Moderately high	100
No restriction	Very low*/'	Same as POR	Same as POR <sup>/m</sup>	98
6,372 Ft	Moderately low <sup>/m</sup>	Same as POR	Same as POR <sup>/m</sup>	102
6,377 Ft	Moderately low <sup>/m</sup>	Same as POR	Same as POR <sup>/m</sup>	104
6,383.5 Ft	Moderate <sup>/m</sup>	Same as POR	Same as POR <sup>/m</sup>	105
6,390 Ft	Moderate <sup>/m</sup>	Same as POR	Same as POR <sup>/m</sup>	106
6,410 Ft	Moderately high	Same as POR	Less than POR	109
No diversion	High	Somewhat less than POR*	Less than POR	96
Prediversion	High	Somewhat less than POR	Less than POR	96

Point of reference	No	0	0	30	0	0	30	NA
No restriction	No	-75*	-79*	40	-55*	-57*	30	None
6,372 Ft	No	+16	+69	<10	+91	+209	10	Substantial benefits
6,377 Ft	No	+17	+73	80* <sup>m</sup>	+93	+218	80* <sup>m</sup>	Substantial benefits
6,383.5 Ft	No	+18	+75	80* <sup>m</sup>	+96	+220	80* <sup>m</sup>	Substantial benefits
6,390 Ft	No	+19	+78	80* <sup>m</sup>	+98	+228	80* <sup>m</sup>	Substantial benefits
6,410 Ft	No	+20	+105	80* <sup>m</sup>	+108	+288	80* <sup>m</sup>	Substantial benefits
No diversion	No	+20	+107	80* <sup>m</sup>	+109	+317	80* <sup>m</sup>	Substantial benefits
Prediversion	Yes	Unk	Unk	80	Unk	Unk	80	NA

Point of reference	0	0	NA	NA
No restriction	+4	+4	No	No
6,372 Ft	-4	-4	No	No
6,377 Ft	-12*/	-12*/	No	No
6,383.5 Ft	-21*/	-20*/	Yes*/	Yes*/
6,390 Ft	-26*/	-24*/	Yes*/	Yes*/
6,410 Ft	-36*/	-34*/	Yes*/	Yes*/
No diversion	-36*/	-34*/	Yes*/	Yes*/
Prediversion	Unk	Unk	Yes	Yes

Point of reference	NA	NA	NA
No restriction	No significant change	Minor improvement	Less than significant adverse
6,372 Ft	Less than significant adverse	Less than significant adverse	Minor benefits
6,377 Ft	Less than significant adverse	Less than significant adverse	Minor benefits
6,383.5 Ft	Less than significant adverse	Less than significant adverse	Minor benefits
6,390 Ft	Less than significant adverse	Less than significant adverse	Minor benefits
6,410 Ft	Less than significant adverse	Less than significant adverse	Minor benefits
No diversion	Substantial benefits	Less than significant adverse	Minor benefits
Prediversion	NA	NA	NA

Point of reference	919	16.5	0.59	1.41
No restriction	146*	5.6*	0.33*	0.68*
6,372 Ft	832	15.5	/	/
6,377 Ft	1,210	19.0	0.52/	1.21*
6,383.5 Ft	1,353	19.6	/	/
6,390 Ft	1,341	19.0	0.64/	1.55/
6,410 Ft	(855)	(11.0)	0.74/	1.98/
No Diversion	(708)	(8.9)	0.88	2.57
Prediversion	Unk	Unk	-- <sup>e</sup>	-- <sup>e</sup>

Point of reference	13,900	Very low	970	13-14	About 56,000
No restriction	13,900	Very low	Over 1,100*/	More than 15*/	Over 65,000
6,372 Ft	6,000/ <sup>m</sup>	Moderate	About 970/	About 13-14/	About 56,000
6,377 Ft	6,000/ <sup>m</sup>	Moderate	About 850/	Fewer than 13/	About 29,500
6,383.5 Ft	6,000/ <sup>m</sup>	Moderate	About 650/	Fewer than 10/	About 16,000
6,390 Ft	6,000/ <sup>m</sup>	Moderate	About 75	About 1-2	About 3,000
6,410 Ft	6,000/ <sup>m</sup>	Moderate	Below 50	Fewer than 1	0
No diversion	6,000/ <sup>m</sup>	High	Below 50	Fewer than 1	0
Prediversion	24,500	N/A	Below 50	Fewer than 1	0

Point of reference	0	50	50	0	20
No restriction	100* <sup>m</sup>	30	50	0	20
6,372 Ft	64* <sup>m</sup>	50	50	0	35
6,377 Ft	0	80* <sup>m</sup>	87* <sup>m</sup>	0	50* <sup>m</sup>
6,383.5 Ft	0	80* <sup>m</sup>	87* <sup>m</sup>	0	80* <sup>m</sup>
6,390 Ft	0	87* <sup>m</sup>	90* <sup>m</sup>	0	80* <sup>m</sup>
6,410 Ft	0	97* <sup>m</sup>	100* <sup>m</sup>	0	80* <sup>m</sup>
No diversion	0	0	0	0	80* <sup>m</sup>
Prediversion	0	N/A	N/A	N/A	N/A

Point of reference	100	100	100	100	Likely
No restriction	Unk*	-20*	9	3	Likely* <sup>m</sup>
6,372 Ft	0	-7	-5	-3	Likely* <sup>m</sup>
6,377 Ft	0	33	-6	0	Likely* <sup>m</sup>
6,383.5 Ft	6	60	-7	-9	Likely* <sup>m</sup>
6,390 Ft	12	Unk	-8	-9	Likely* <sup>m</sup>
6,410 Ft	-3	Unk	-9	-12*	Certain* <sup>m</sup>
No diversion	Unk	60	Unk	-12*	Certain* <sup>m</sup>
Prediversion	Unk	Unk	Unk	Unk	Likely

Point of reference	442	175		2.6		1,038	675.6	
No restriction	450	170	-3	2.3		1,072	674.4	-0.18
6,372 Ft	425	186	6	3.1		1,005	677.5	+0.28
6,377 Ft	414	191	9	3.4		984	678.3	+0.39
6,383.5 Ft	400	201	15 <sup>*m</sup>	3.8		930	679.8	+0.61
6,390 Ft	395	205	17 <sup>*m</sup>	3.9		904	680.6	+0.74
6,410 Ft	384	213	22 <sup>*m</sup>	4.2		845	682.2	+0.97
No diversion	375	218	25 <sup>*m</sup>	4.5		817	683.8	+1.20
Prediversion	Unk	Unk	Unk	Unk		Unk	Unk	Unk

Point of reference	--	--	--	--	--
No restriction	+5.1	+1.3	-2.9	-759.7	-753.0
6,372 Ft	-10.8	-1.9	+0.4	0.0	-12.3
6,377 Ft	-16.5	-2.7	+1.1	+22.6	+3.2
6,383.5 Ft	-24.7	-4.2	+1.9	+63.0	+31.8
6,390 Ft	-28.7	-5.0	+2.7	+85.9	+49.9
6,410 Ft	-35.4	-6.7	+1.2	0.0	-43.4
No diversion	-41.2	-8.2	+1.2	0.0	-50.9
Prediversion	--	--	--	--	--