

Provisional Information

Under Review

current Allocation

Average Baseline Volume

	QR	Upland	Total	% Use
Total	272,805	768,993	1,041,798	
LR	113,190	146,929	260,119	0.25
MR	97,741	178,279	276,020	0.26
UR	61,873	443,785	505,658	0.49

Percent of Impacts

LR	0.26
MR	0.3
UR	0.44

Average Baseline Acres

	QR	Upland	Total	Cert. Acres
Total	265,930	720,106	986,036	1085000
LR	119,641	153,642	273,283	325000
MR	91,458	160,535	251,993	312000
UR	54,832	405,929	460,761	448000

Certified Acres

QR	Upland	Total
321,170	768,425	1,089,595
142,944	185,453	328,397
108,226	204,972	313,198
70,000	378,000	448,000

Scenario 1

Overall = 0.15		QR = 0.25		
	QR Vol	Upland Vol	Total	% Use
Total	173,913	653,644	827,557	
LR	87,478	116,938	204,416	0.25
MR	68,073	143,674	211,748	0.26
UR	18,361	393,031	411,392	0.50
	QR Reduction	Upland Reduction	Total Reduction	% Total Reductions
Total	98,892	115,349	214,241	
LR	25,712	29,991	55,703	0.26
MR	29,668	34,605	64,272	0.30
UR	43,512	50,754	94,266	0.44
	QR Allocation	Upland Allocation		
LR	7.3	7.6		
MR	7.5	8.4		
UR	3.1	12.5		

estimate

Percent of Baseline volume allowed

	QR	Upland	Total
Total	0.64	0.85	0.79
LR	0.77	0.80	0.79
MR	0.70	0.81	0.77
UR	0.30	0.89	0.81

Scenario 2

Overall = 0.05		QR = 0.34		
	QR Vol	Upland Vol	Total	% Use
Total	171,049	730,543	901,592	
LR	86,733	136,932	223,665	0.25
MR	67,214	166,744	233,958	0.26
UR	17,100	426,867	443,967	0.49
	QR Reduction	Upland Reduction	Total Reduction	% Total Reductions
Total	101,756	38,450	140,206	
LR	26,457	9,997	36,454	0.26
MR	30,527	11,535	42,062	0.30
UR	44,773	16,918	61,691	0.44
	QR Allocation	Upland Allocation		
LR	7.3	8.9		
MR	7.5	9.8		
UR	2.9	13.6		

Percent of Baseline volume allowed

	QR	Upland	Total
Total	0.63	0.95	0.87
LR	0.77	0.93	0.86
MR	0.69	0.94	0.85
UR	0.28	0.96	0.88

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Scenario 3

Overall = 0.32		QR = 0.00		
	QR Vol	Upland Vol	Total	% Use
Total	185,507	522,915	708,423	
LR	90,493	82,949	173,441	0.24
MR	71,552	104,456	176,007	0.25
UR	23,462	335,511	358,973	0.51
	QR Reduction	Upland Reduction	Total Reduction	% Total Reductions
Total	87,298	246,078	333,375	
LR	22,697	63,980	86,678	0.26
MR	26,189	73,823	100,013	0.30
UR	38,411	108,274	146,685	0.44
	QR Allocation	Upland Allocation		
LR	7.6	5.4		
MR	7.9	6.1		
UR	4.0	10.7		

Percent of Baseline volume allowed				
	QR	Upland	Total	
Total	0.68	0.68	0.68	
LR	0.80	0.56	0.67	
MR	0.73	0.59	0.64	
UR	0.38	0.76	0.71	

Scenario 4

Overall = 0.00		QR = 0.40		
	QR Vol	Upland Vol	Total	% Use
Total	163,683	768,993	932,676	
LR	84,818	146,929	231,747	0.25
MR	65,004	178,279	243,283	0.26
UR	13,859	443,785	457,644	0.49
	QR Reduction	Upland Reduction	Total Reduction	% Total Reductions
Total	109,122	0	109,122	
LR	28,372	0	28,372	0.26
MR	32,737	0	32,737	0.30
UR	48,014	0	48,014	0.44
	QR Allocation	Upland Allocation		
LR	7.1	9.5		
MR	7.2	10.4		
UR	2.4	14.1		

Percent of Baseline volume allowed				
	QR	Upland	Total	
Total	0.60	1.00	0.90	
LR	0.75	1.00	0.89	
MR	0.67	1.00	0.88	
UR	0.22	1.00	0.91	

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	Overall % = 15	Add. QR = 25		Meter adj. (est.)		Depletion by NRD				
	Net NE	CREP	Alloc.	Reduction	LR	MR	New Net NE	LR	MR	UR
2003	-16260									
2004	-27950									
2005	-31708									
2006	-35904	2,231	1,823		872	137				
2007	-27955.5	4,151	3,457		1,234	263	-18,851			
2008	-27955.5	5,568	4,106	4,653	1,450	352	-11,827	1,210	1,396	2,047
2009	-27955.5	6,288	4,134	7,354	1,329	451	-8,400	1,912	2,206	3,236
2010	-27955.5	7,596	6,712	9,421	1,549	482	-2,196	2,449	2,826	4,145
2011	-27955.5	6,519	7,689	10,456	1,732	526	-1,034	2,719	3,137	4,601
2012	-27955.5	7,539	7,250	10,877	1,730	579	20	2,828	3,263	4,786

	Overall % = 5	Add. QR = 34		Meter adj. (est.)		Depletion by NRD				
	Net NE	CREP	ALL	Reduction	LR	MR	New Net NE	LR	MR	UR
2003	-16260									
2004	-27950									
2005	-31708									
2006	-35904	2,231	1,823		872	137				
2007	-27955.5	4,151	3,457		1,234	263	-18,851			
2008	-27955.5	5,568	4,106	4,476	1,450	352	-12,004	1,164	1,343	1,969
2009	-27955.5	6,288	4,134	7,120	1,329	451	-8,634	1,851	2,136	3,133
2010	-27955.5	7,596	6,712	9,103	1,549	482	-2,514	2,367	2,731	4,005
2011	-27955.5	6,519	7,689	10,240	1,732	526	-1,250	2,662	3,072	4,505
2012	-27955.5	7,539	7,250	10,786	1,730	579	-71	2,804	3,236	4,746

	Overall % = 32	Add. QR = 0		Meter adj. (est.)		Depletion by NRD				
	Net NE	CREP	ALL		LR	MR	New Net NE	LR	MR	UR
2003	-16260									
2004	-27950									
2005	-31708									
2006	-35904	2,231	1,823		872	137				
2007	-27955.5	4,151	3,457		1,234	263	-18,851			
2008	-27955.5	5,568	4,106	4,273	1,450	352	-12,206	1,111	1,282	1,880
2009	-27955.5	6,288	4,134	6,772	1,329	451	-8,982	1,761	2,031	2,980
2010	-27955.5	7,596	6,712	8,673	1,549	482	-2,944	2,255	2,602	3,816
2011	-27955.5	6,519	7,689	9,789	1,732	526	-1,700	2,545	2,937	4,307
2012	-27955.5	7,539	7,250	10,783	1,730	579	-75	2,804	3,235	4,744

	Overall % = 0	Add. QR = 40		Meter adj. (est.)		Depletion by NRD				
	Net NE	CREP	ALL		LR	MR	New Net NE	LR	MR	UR
2003	-16260									
2004	-27950									
2005	-31708									
2006	-35904	2,231	1,823		872	137				
2007	-27955.5	4,151	3,457		1,234	263	-18,851			
2008	-27955.5	5,568	4,106	4,531	1,450	352	-11,948	1,178	1,359	1,994
2009	-27955.5	6,288	4,134	7,241	1,329	451	-8,513	1,883	2,172	3,186
2010	-27955.5	7,596	6,712	9,270	1,549	482	-2,347	2,410	2,781	4,079
2011	-27955.5	6,519	7,689	10,361	1,732	526	-1,129	2,694	3,108	4,559
2012	-27955.5	7,539	7,250	10,799	1,730	579	-59	2,808	3,240	4,751