

State or tribe	2011	2012	2013	2014	2015	2016	2017	2018
5. Nevada	20,474	20,474	20,466	20,457	20,449	20,449	20,449	20,232
6. New Mexico	83,182	83,182	81,682	80,182	78,682	78,682	78,682	70,000
7. Oregon	26,316	26,316	24,796	23,277	21,757	21,757	21,757	8,281
8. Utah	42,819	42,819	41,692	40,563	39,436	39,436	39,436	30,746
9. Wyoming	155,836	155,836	151,232	146,629	142,025	142,025	142,025	97,758
10. Navajo Nation	53,427	53,427	52,707	51,986	51,266	51,266	51,266	44,772
11. Shoshone-Bannock Tribe of the Fort Hall Reservation	4,994	4,994	4,994	4,994	4,994	4,994	4,994	4,994
12. Ute Indian Tribe of the Uintah and Ouray Res- ervation	1,135	1,135	1,135	1,135	1,135	1,135	1,135	1,135
13. Northern Arapaho and Shoshone Tribes of the Wind River Reservation	1,384	1,384	1,384	1,384	1,384	1,384	1,384	1,384

(ii) Adjustment for Future Operation of Copper Smelters.

(A) The plan must provide for adjustments to the milestones in the event that Phelps Dodge Hidalgo and/or BHP San Manuel resume operations or that other smelters increase their operations.

(B) The plan must provide for adjustments to the milestones according to Tables 3a and 3b except that if either the Hidalgo or San Manuel smelters resumes operation and is required to obtain a permit under 40 CFR 52.21 or 40 CFR 51.166, the adjustment to the milestone must be based upon the levels allowed by the permit. In no instance

may the adjustment to the milestone be greater than 22,000 tons for the Phelps Dodge Hidalgo, greater than 16,000 tons for BHP San Manuel, or more than 30,000 tons for the combination of the Phelps Dodge Hidalgo and BHP San Manuel smelters for the years 2013 through 2018. Tables 3a and 3b follow:

TABLE 3A.—ADJUSTMENTS TO THE MILESTONES FOR FUTURE OPERATIONS OF COPPER SMELTERS

Scenario	If this happens . . .	and this happens then you calculate the milestone by adding this amount to the value in column 3 of Table 1
1	Phelps Dodge Hidalgo resumes operation, but BHP San Manuel does not.	Phelps Dodge Hidalgo resumes production consistent with past operations and emissions.	A. Beginning with the year that production resumes, and for each year up to the year 2012, the milestone increases by: (1) 22,000 tons PLUS (2) Any amounts identified in Table 3b. B. For the years 2013 through 2018, the milestone increases by this amount or by 30,000 tons, whichever is less.
2	Phelps Dodge Hidalgo resumes operation, but BHP San Manuel does not.	Phelps Dodge Hidalgo resumes operation in a substantially different manner such that emissions will be less than for past operations (an example would be running only one portion of the plant to produce sulfur acid only).	A. Beginning with the year that production resumes, and for each year up to the year 2012, the milestone increases by: (1) Expected emissions for Phelps Dodge Hidalgo (not to exceed 22,000 tons), PLUS (2) Any amounts identified in Table 3b. B. For the years 2013 through 2018, the milestone increases by this amount or by 30,000 tons, whichever is less.
3	BHP San Manuel resumes operation, but Phelps Dodge Hidalgo does not.	BHP San Manuel resumes production consistent with past operations and emissions.	A. 16,000 tons PLUS B. Any amounts identified in Table 3b.
4	BHP San Manuel resumes operation, but Phelps Dodge Hidalgo does not.	BHP San Manuel resumes operations in a substantially different manner such that emissions will be less than for past operations (an example would be running only one portion of the plant to produce sulfur acid only).	A. Expected emissions for BHP (not to exceed 16,000 tons) PLUS B. Any amounts identified in Table 3b.
5	Both Phelps Dodge Hidalgo and BHP San Manuel resume operations.	Both smelters resume production consistent with past operations and emissions.	A. Beginning with the year that production resumes, and for each year up to the year 2012, the milestone increase by 38,000 tons. B. For the years 2013 through 2018, the milestone increases by 30,000 tons.