Cylinder Manufacture Marking - 178.35 -			Annual Number of	Minute per	Annual Burden	Salary Cost per	Total Salary	Annual Burden
Pre-HM-234	Number of Facilities 150	New Cylinders per Facility 450	New Cylinders 67,500	Stamp 4	Hours 4,597	Hour \$31.00	Cost \$142,486	Costs \$0
Cylinder Manufacture Marking - 178.35 - HM-234 Increase	Number of Facilities 0	New Cylinders per Facility 0	Annual Number of New Cylinders 0	Minute per Stamp 3.09	Annual Burden Hours 3,472	Salary Cost per Hour 0	Total Salary Cost \$107,617	Annual Burden Costs 0
Cylinder Manufacture Marking - 178.35 - Post-HM-234	Number of Facilities 150	New Cylinders per Facility 450	Annual Number of New Cylinders 67,500	Minute per Stamp	Annual Burden Hours 8,069	Salary Cost per Hour \$31.00	Total Salary Cost \$250,103	Annual Burden Costs \$0
Cylinder Manufacture Marking - 178.35 - Agency Adjustment	Number of Facilities 75	New Cylinders per Facility 0	Annual Number of New Cylinders 33,750	Minute per Stamp	Annual Burden Hours 7,502	Salary Cost per Hour 0	Total Salary Cost 232,541	Annual Burden Costs 0
Cylinder Manufacture Marking - 178.35 - Post-PHMSA Update Reporting	Number of Facilities 225	New Cylinders per Facility 450	Annual Number of New Cylinders 101,250	Minute per Stamp 7.17	Annual Burden Hours 12,099	Salary Cost per Hour \$31.00	Total Salary Cost \$375,027	Annual Burden Costs \$0
Cylinder Manufacture Inspector's Report - 178.35 - Pre-PHMSA Update	Number of Respondents 150	Responses per Facility	Annual Number of Responses 150	Minutes per Response	Annual Burden Hours 75	Salary Cost per Hour \$31.00	Total Salary Cost \$2,325	Annual Burden Costs \$0
Cylinder Manufacture Inspector's Report - 178.35 - PHMSA Updates	Number of Facilities 75	New Cylinders per Facility 0	Annual Number of New Cylinders 75	Minute per Stamp	Annual Burden Hours 38	Salary Cost per Hour 0	Total Salary Cost 1,162	Annual Burden Costs 0
Cylinder Manufacture Inspector's Report - 178.35 - Post-PHMSA Update Reporting	Number of Facilities 225	<u>New Cylinders per Facility</u> 1	Annual Number of New Cylinders 225	Minute per Stamp	Annual Burden Hours 113	Salary Cost per Hour \$31.00	Total Salary Cost \$3,487	Annual Burden Costs \$0
Cylinder Manufacture Inspector's Report - 178.35 Recordkeeping	Number of Respondents	Responses per Facility	Annual Number of Responses 30	Minutes per Response	Annual Burden Hours 6	Salary Cost per Hour \$31.00	Total Salary Cost \$186	Annual Burden Costs \$0
Record of Alloy Added to Cylinder - 178.50(b), 178.51(b), 178.61(b), 178.68(b) - New HM-234 Reporting	Number of Respondents	Responses per Respondent 1	Number of Responses	Hour per Response	Annual Burden Hours 23	Salary Cost per Hour \$31.00	Total Salary Cost \$713	Annual Burden Costs \$0
Cylinder Requalification Marking - 180.213 - Pre-HM-234	Number of Cylinder Requalifiers 7,000	Cylinder Requalifications per Requalifier 970	Number of Requalifications 6,790,000	Seconds per Stamp 45	Annual Burden Hours 84,875	Salary Cost per Hour \$31.00	Total Salary Cost \$2,630,752	Annual Burden Costs \$0
Cylinder Requalification Marking - 180.213 - HM-234 Increase	Number of Cylinder Requalifiers	Cylinder Requalifications per Requalifier	Number of Requalifications 0	Seconds per Stamp	Annual Burden Hours 1,886	Salary Cost per Hour 0	Total Salary Cost \$58,461	Annual Burden Costs
Cylinder Requalification Marking - 180.213 - Post HM-234	Number of Cylinder Requalifiers 7,000	Cylinder Requalifications per Requalifier 970	Number of Requalifications 6,790,000	Seconds per Stamp	Annual Burden Hours 86,761	Salary Cost per Hour \$31.00	Total Salary Cost \$2,689,213	Annual Burden Costs \$0
Cylinder Requalification Marking - 180.213 - PHMSA Updates	Number of Facilities 8,000	New Cylinders per Facility 0	Annual Number of New Cylinders 7,760,000	Minute per Stamp	Annual Burden Hours 99,156	Salary Cost per Hour	Total Salary Cost 3,073,387	Annual Burden Costs
Cylinder Requalification Marking - 180,213 - Post-PHMSA Update Reporting	Number of Facilities 15,000	New Cylinders per Facility 970	Annual Number of New Cylinders 14,550,000	Seconds per Stamp	Annual Burden Hours 185,917	Salary Cost per Hour \$31.00	Total Salary Cost \$5,762,600	Annual Burden Costs \$0
Cylinder Requalification Record - 180.215 - Pre-PHMSA Update	Number of Cylinder	Cylinder Requalifications						
	Requalifiers 7,000	per Requalifier	Number of Requalifications 6,790,000	Seconds per Record 45	Hours	Salary Cost per Hour \$31.00	Total Salary Cost \$2,630,752	Annual Burden Costs \$0
Cylinder Requalification Record - 180.215 - PHMSA Updates	7,000	per Requalifier 970 New Cylinders per Facility	Requalifications 6,790,000 Annual Number of New Cylinders	Record	Hours 84,875 Annual Burden Hours	Hour \$31.00	Cost	Costs
	7,000	per Requalifier 970 New Cylinders per Facility	Requalifications 6,790,000 Annual Number of New Cylinders	As Minute per Stamp	Hours 84,875 Annual Burden Hours	Hour \$31.00 Salary Cost per	\$2,630,752 Total Salary Cost	Costs \$0 Annual Burden
180.215 - PHMSA Updates	Number of Facilities 8,000	per Requalifier 970 New Cylinders per Facility 0 New Cylinders per Facility 970 Responses per Respondent	Regualifications 6,790,000 Annual Number of New Cylinders 7,760,000 Annual Number of New Cylinders	Minute per Stamp 0 Seconds per Record 45 Minutes per Response	Hours 84,875 Annual Burden Hours 97,000 Annual Burden Hours 181,875 Annual Burden Hours	Hour \$31.00 Salary Cost per Hour 0 Salary Cost per Hour \$31.00	Cost \$2,630,752 Total Salary Cost 3,006,574 Total Salary Cost	Costs 50 Annual Burden Costs 0
180.215 - PHMSA Updates Cylinder Requalification Record- 180.215 - Post-PHMSA Update Reporting Cylinder Requalification Record- 180.215	Number of Facilities 8,000 Number of Facilities 15,000 Number of Respondents	per Requalifier 970 New Cylinders per Facility 0 New Cylinders per Facility 970 Responses per Respondent	Requalifications 6,790,000 Annual Number of New Cylinders 7,760,000 Annual Number of New Cylinders 14,550,000 Number of Responses	Minute per Stamp 0 Seconds per Record 45 Minutes per Response	Hours 84,875 Annual Burden Hours 97,000 Annual Burden Hours 181,875 Annual Burden Hours	Hour \$31.00 Salary Cost per Hour 0 Salary Cost per Hour S31.00 Salary Cost per Hour \$31.00	Cost \$2,630,752 Total Salary Cost 3,006,574 Total Salary Cost \$5,637,326 Total Salary Cost Cost	Costs S0 Annual Burden Costs 0 Annual Burden Costs S0 Annual Burden Costs
180.215 - PHMSA Updates Cylinder Requalification Record- 180.215 - Post-PHMSA Update Reporting Cylinder Requalification Record- 180.245 Records Record Record- 180.245 Record Record Record- 180.245 Record Record Record- 180.245(b) Go New HMS.25	Number of Facilities 8,000 Number of Facilities 15,000 Number of Respondents 330	per Requalific 770 New Cylinders per Earling New Cylinders per Earling 780 Responses per Respondent 2 Responses per Respondent	Requalifications 6,790,000 Annual Number of New Cylinders 7,760,000 Annual Number of New Cylinders 14,550,000 Number of Responses 330	Minute per Stamp Seconds per Record 45 Minutes per Response 6	Hours 84,875 Annual Burden Hours 97,000 Annual Burden Hours 181,875 Annual Burden Hours 33 Annual Burden Hours 333	Salary Cost per Hour	Cost S2,630,752	Costs S0 Annual Burden Costs 0 Annual Burden Costs S0 Annual Burden Costs S0 Annual Burden Costs S0
Lino 215 - PHMSA Updates Cylinder Requalification Record- 18a 215 - Pton-PHMSA Update Regronting Cylinder Requalification Record - 18b 215 Record Regularition Record - 18b 215 Record Regularition Record - 18b 215(b) Reporting Reporting	Number of Facilities 8,000 Number of Facilities 15,000 Number of Respondents 330 Number of Respondents Respondents Respondents Respondents Respondents Respondents Respondents Respondents Respondents	per Requalific 970 New Cylinders per Facility New Cylinders per Facility Responses per Respondent Responses per Respondent St. Responses per Respondent St. Responses per Respondent St. Responses per Respondent	Requalifications (779,000 G.780,000	Minutes per Response Minutes per Response Minutes per Response Minutes per Response Minutes per Response	Hours 84.875 Annual Burden Hours 97,000 Annual Burden Hours 181,075 Annual Burden Hours 33 Annual Burden Hours 470 Annual Burden Hours 470 Annual Burden	Hour Salary Cost per Hour Salary Sala	Cest \$2,630,752 Total Salary Cest 3,006,574 Total Salary Cost \$5,637,326 Total Salary Cost \$1,023 Total Salary Cost \$11,882 Total Salary Cost	Annual Burden Costs 50 Annual Burden Costs 50 Annual Burden Costs 50 Annual Burden Costs 50 Annual Burden Costs 50

Total Number of	Total Number of	Annual Burden	Total Salary	Total Burden
Respondents	Responses	Hours	Cost	Cost
33,194	29,208,822	380,922	\$11,806,905	

Occupation labor rates based on 2019
Occupational and Employmere Statistics
Survey (OES) for Miscellamous
Commerciation and Related Workers (47Miscellamous
Miscellamous Commerciation and Related Workers (47Miscellamous Commerciation and Miscellamous Commerciation (12.11) is adjusted to reflect acceptation (12.11) is adjusted to reflect an experimental commerciation and the MIS Employer Compensation Summary, which indicates that sugges for civilian workers are reproduced to the Commerciation of the MISCEL Commerciation (12.11) in the Commerciation of the MISCEL Commerciation of the MISCEL Commerciation workers are considered as the Commerciation of the MISCEL Commerciation of the MISCELL Comm

\$21.17 68% \$31.00

