

CFR section	Respondent universe	Total annual responses	Average time per response	Total annual burden hours
—Railroad and vendor report to FRA of results of investigation of accident or service difficulty related to PTC system or product because of a manufacturing or design defect.	38 railroads	5 reports	400 hours	2,000
—PTC supplier or vendor report of PTC system or product safety-relevant failures, defective conditions, previously unidentified hazards, and recommended mitigation actions.	38 railroads	142 reports + 142 report copies.	16 hours + 8 hours	3,408
236.1029—PTC System Use: Report of en route failure	38 railroads	836 reports	96 hours	80,256
—Railroad submission to FRA of Order of Particular Applicability for approval.	38 railroads	1 order	3,200 hours	3,200
—Railroad notice to FRA regional office of planned disabling of PTC system at least 7 days in advance and a contemporaneous notice of unplanned temporary disabling.	38 railroads	76 notices + 114 unplanned notices.	10 hours	1,900
236.1031—Railroad Request for Expedited Certification (REC).	38 railroads	3 REC letters	160 hours	480
—Railroad PTC system request to FRA for grandfathering of previously approved train control system.	38 railroads	3 requests	1,600 hours	4,800
236.1035—Railroad request for approval to conduct field testing of uncertified PTC system with provision of required documents.	38 railroads	190 requests	800 hours	152,000
—Railroad request to FRA for regulatory relief from certain requirements of 49 part 236.	38 railroads	38 requests	320 hours	12,160
236.1037—Records Retention—Results of inspections and tests specified in PTCSP and PTCDP.	38 railroads	836 records	4 hours	3,344
—Records on testing, maintenance, or operation of PTC system.	38 railroads	18,240 records	30 minutes	9,120
—Railroad report of frequency of safety-relevant hazards exceeding threshold set forth in PTCSP or PTCDP.	38 railroads	4 reports	8 hours	32
—Railroad final report to FRA on results of analysis and countermeasures to reduce the frequency of safety-related hazards.	38 railroads	4 final reports	160 hours	640
236.1039—Railroad development and/or update of PTC Operations and Maintenance Manual (OMM).	38 railroads	38 OMM updates	250 hours	9,500
—Railroad identification of PTC safety-critical components.	38 railroads	114,000 I.D.s	1 hour	114,000
—OMM-designated PTC officer responsible for scheduled service interruptions.	38 railroads	76 designated officers	2 hours	152
236.1041—PTC Training & Qualification Program	38 railroads	38 programs	400 hours	15,200
236.1043—Regular & periodic evaluations of PTC training program.	38 railroads	38 regular & periodic evaluations.	720 hours	27,360
—Training records	38 railroads	560 records	10 minutes	93
236.1045—PTC Training of Office Control Personnel	38 railroads	32 trained personnel	20 hours	640
236.1047—PTC Training of Operating Personnel	38 railroads	7,600 trained personnel	3 hours	22,800

Total Estimated Annual Responses:
147,526.

Total Estimated Annual Burden:
2,728,528 hours.

Under 44 U.S.C. 3507(a) and 5 CFR 1320.5(b), 1320.8(b)(3)(vi), FRA informs all interested parties that it may not conduct or sponsor, and a respondent is not required to respond to, a collection of information unless it displays a currently valid OMB control number.

Authority: 44 U.S.C. 3501–3520.

Brett Andrew Jortland,

Acting Deputy Chief Counsel.

[FR Doc. 2018–09909 Filed 5–9–18; 8:45 am]

BILLING CODE 4910–06–P

DEPARTMENT OF TRANSPORTATION

Pipeline and Hazardous Materials Safety Administration

Hazardous Materials: Notice of Applications for Special Permits

AGENCY: Pipeline and Hazardous Materials Safety Administration (PHMSA), DOT.

ACTION: List of applications for modification of special permits.

SUMMARY: In accordance with the procedures governing the application for, and the processing of, special permits from the Department of Transportation's Hazardous Material Regulations, notice is hereby given that the Office of Hazardous Materials Safety has received the application described herein. Each mode of transportation for which a particular special permit is requested is indicated by a number in the "Nature of Application" portion of the table below as follows: 1—Motor

vehicle, 2—Rail freight, 3—Cargo vessel, 4—Cargo aircraft only, 5—Passenger-carrying aircraft.

DATES: Comments must be received on or before May 25, 2018.

ADDRESSES: Record Center, Pipeline and Hazardous Materials Safety Administration, U.S. Department of Transportation, Washington, DC 20590.

Comments should refer to the application number and be submitted in triplicate. If confirmation of receipt of comments is desired, include a self-addressed stamped postcard showing the special permit number.

FOR FURTHER INFORMATION CONTACT: Ryan Paquet, Director, Office of Hazardous Materials Approvals and Permits Division, Pipeline and Hazardous Materials Safety Administration, U.S. Department of Transportation, East Building, PHH–30, 1200 New Jersey Avenue Southeast, Washington, DC 20590–0001, (202) 366–4535.

SUPPLEMENTARY INFORMATION: Copies of the applications are available for inspection in the Records Center, East Building, PHH-30, 1200 New Jersey Avenue Southeast, Washington DC or at <http://regulations.gov>.

This notice of receipt of applications for special permit is published in accordance with part 107 of the Federal hazardous materials transportation law (49 U.S.C. 5117(b); 49 CFR 1.53(b)).

Issued in Washington, DC, on May 2, 2018.
Donald P. Burger,
Chief, General Approvals and Permits Branch.

Application No.	Applicant	Regulation(s) affected	Nature of the special permits thereof
Special Permits Data			
9198-M	Interior Business Center	173.7(f)	To modify the special permit to authorize the incorporation of the "National Wildfire Coordination Group Standards" Handbook. (mode 4)
11054-M	WELKER, INC	173.301(f)(2), 173.302a(a)(1), 173.304a(a)(1), 173.304a(d)(3)(i), 173.201(c), 173.202(c), 173.203(c), 177.840(a)(1).	To modify the special permit to authorize a new high pressure sample cylinder. (modes 1, 2,3,4)
11379-M	TRW AUTOMOTIVE INC ..	173.301, 173.302a	To modify the special permit to authorize additional disposal options. (modes 1,2,3,4,5)
12532-M	CARLETON TECHNOLOGIES, INC.	173.302a(a)	To modify the special permit to clarify the proof testing pressure when a cylinder is inspected. (modes 1,2,4)
13301-M	UNITED TECHNOLOGIES CORPORATION.	172.200, 172.400, 172.300	To modify the special permit to authorize the transportation in commerce of certain hazardous materials for a distance of approximately 2400 feet without proper hazard communication. (mode 1)
16011-M	AMERICASE, INC	172.200, 172.300, 172.400, 172.500, 172.600, 172.700(a), 173.185(f).	To modify the special permit to authorize an additional packaging for shipping damaged or defective batteries. (modes 1,2,3)
16415-M	VOLKSWAGEN GROUP OF AMERICA, INC.	173.302a	To modify the special permit to authorize an additional 2.2 hazmat. (modes 1,3)
16514-M	WALGREEN CO.	172.301(c), 173.185(c)(3)(i).	To modify the special permit to harmonize the permit with HM-215N and to authorize rail transportation. (modes 1,2)

[FR Doc. 2018-09975 Filed 5-9-18; 8:45 am]

BILLING CODE 4909-60-P

DEPARTMENT OF TRANSPORTATION

Pipeline and Hazardous Materials Safety Administration

Hazardous Materials: Notice of Applications for Special Permits

AGENCY: Pipeline and Hazardous Materials Safety Administration (PHMSA), DOT.

ACTION: Notice of actions on special permit applications.

SUMMARY: In accordance with the procedures governing the application for, and the processing of, special permits from the Department of

Transportation's Hazardous Material Regulations, notice is hereby given that the Office of Hazardous Materials Safety has received the application described herein.

DATES: Comments must be received on or before June 11, 2018.

ADDRESSES: Record Center, Pipeline and Hazardous Materials Safety Administration U.S. Department of Transportation Washington, DC 20590.

Comments should refer to the application number and be submitted in triplicate. If confirmation of receipt of comments is desired, include a self-addressed stamped postcard showing the special permit number.

FOR FURTHER INFORMATION CONTACT: Ryan Paquet, Director, Office of Hazardous Materials Approvals and Permits Division, Pipeline and

Hazardous Materials Safety Administration, U.S. Department of Transportation, East Building, PHH-30, 1200 New Jersey Avenue Southeast, Washington, DC 20590-0001, (202) 366-4535.

SUPPLEMENTARY INFORMATION: Copies of the applications are available for inspection in the Records Center, East Building, PHH-30, 1200 New Jersey Avenue Southeast, Washington DC or at <http://regulations.gov>.

This notice of receipt of applications for special permit is published in accordance with part 107 of the Federal hazardous materials transportation law (49 U.S.C. 5117(b); 49 CFR 1.53(b)).

Issued in Washington, DC, on May 3, 2018.
Donald P. Burger,
Chief, General Approvals and Permits Branch.

Application No.	Applicant	Regulation(s) affected	Nature of the special permits thereof
Special Permits Data—Granted			
6293-M	ATK Launch Systems Inc.	173.56(b)	To modify the special permit to authorize a change in water volume of a spent mixed acid by reducing the minimum water content to 16% by volume.
10631-M	Department of Defense (Military Surface Deployment & Distribution Command).		To modify the permit to authorize an additional material.