Source of flooding and location	#Depth in feet above ground. *Elevation in feet (NGVD)
Approximately 2,000 feet upstream of private drive at the northeastern border of the Town of Cokeville corporate limits	*6,213
Lincoln County (Unincorporated Areas) (FEMA Docket No. 7238) Smiths Fork:	
Approximately 2,600 feet downstream of Pacific Street	*6,183
Approximately 2,350 feet upstream of U.S. Highway 30N	*6,217
Approximately 2,100 feet downstream of Union Pacific Railroad	*6,183
stream of U.S. Highway 30N	*6,215
Approximately 2,800 feet upstream of U.S. Highway 30N	*6,218
Approximately 1,000 feet up- stream of Union Pacific Railroad	*6,180
Maps are available for in- spection at the Lincoln County Planning Office, Beech Street and Topaz Ave- nue, Kemmerer, Wyoming.	

¹To convert from NAVD to NGVD, subtract 3.5 feet.

²To convert from NAVD to NGVD, subtract 3.6

(Catalog of Federal Domestic Assistance No. 83.100, "Flood Insurance")

Dated: May 11, 1998.

Michael J. Armstrong,

Associate Director for Mitigation. [FR Doc. 98–13733 Filed 5–21–98; 8:45 am] BILLING CODE 6718–04–P

FEDERAL EMERGENCY MANAGEMENT AGENCY

44 CFR Part 67

Final Flood Elevation Determinations

AGENCY: Federal Emergency Management Agency (FEMA).

ACTION: Final rule.

SUMMARY: Base (1% annual chance) flood elevations and modified base flood elevations are made final for the communities listed below. The base flood elevations and modified base flood elevations are the basis for the floodplain management measures that

each community is required either to adopt or to show evidence of being already in effect in order to qualify or remain qualified for participation in the National Flood Insurance Program (NFIP).

EFFECTIVE DATES: The date of issuance of the Flood Insurance Rate Map (FIRM) showing base flood elevations and modified base flood elevations for each community. This date may be obtained by contacting the office where the maps are available for inspection as indicated on the table below.

ADDRESSES: The final base flood elevations for each community are available for inspection at the office of the Chief Executive Officer of each community. The respective addresses are listed in the table below.

FOR FURTHER INFORMATION CONTACT: Matthew B. Miller, P.E., Chief, Hazards Study Branch, Mitigation Directorate, 500 C Street SW., Washington, DC 20472, (202) 646–3461.

SUPPLEMENTARY INFORMATION: The Federal Emergency Management Agency (FEMA or Agency) makes final determinations listed below of base flood elevations and modified base flood elevations for each community listed. The proposed base flood elevations and proposed modified base flood elevations were published in newspapers of local circulation and an opportunity for the community or individuals to appeal the proposed determinations to or through the community was provided for a period of ninety (90) days. The proposed base flood elevations and proposed modified base flood elevations were also published in the Federal Register.

This final rule is issued in accordance with section 110 of the Flood Disaster Protection Act of 1973, 42 U.S.C. 4104, and 44 CFR part 67.

The Agency has developed criteria for floodplain management in floodprone areas in accordance with 44 CFR part 60.

Interested lessees and owners of real property are encouraged to review the proof Flood Insurance Study and Flood Insurance Rate Map available at the address cited below for each community.

The base flood elevations and modified base flood elevations are made final in the communities listed below. Elevations at selected locations in each community are shown.

National Environmental Policy Act

This rule is categorically excluded from the requirements of 44 CFR part 10, Environmental Consideration. No

environmental impact assessment has been prepared.

Regulatory Flexibility Act

The Associate Director, Mitigation Directorate, certifies that this rule is exempt from the requirements of the Regulatory Flexibility Act because final or modified base flood elevations are required by the Flood Disaster Protection Act of 1973, 42 U.S.C. 4104, and are required to establish and maintain community eligibility in the National Flood Insurance Program. No regulatory flexibility analysis has been prepared.

Regulatory Classification

This final rule is not a significant regulatory action under the criteria of section 3(f) of Executive Order 12866 of September 30, 1993, Regulatory Planning and Review, 58 FR 51735.

Executive Order 12612, Federalism

This rule involves no policies that have federalism implications under Executive Order 12612, Federalism, dated October 26, 1987.

Executive Order 12778, Civil Justice Reform

This rule meets the applicable standards of section 2(b)(2) of Executive Order 12778.

Administrative practice and procedure, Flood insurance, Reporting and recordkeeping requirements.

Accordingly, 44 CFR part 67 is amended as follows:

PART 67—[AMENDED]

1. The authority citation for part 67 continues to read as follows:

Authority: 42 U.S.C. 4001 *et seq.*; Reorganization Plan No. 3 of 1978, 3 CFR, 1978 Comp., p. 329; E.O. 12127, 44 FR 19367, 3 CFR, 1979 Comp., p. 376.

§ 67.11 [Amended]

2. The tables published under the authority of § 67.11 are amended as follows:

Source of flooding and location	# Depth in feet above ground. *Elevation in feet (NGVD)
ALABAMA	
Huntsville (City), Madison County (FEMA Docket Nos. 7199 and 7243)	
Aldridge Creek: At confluence with Ten-	
nessee River	*576
Downstream side of Drake Avenue	*679

feet. ³To convert from NAVD to NGVD, subtract 3.7 feet

	# Depth in		# Depth in		# Depth in
	feet above ground.		feet above ground.		feet above ground.
Source of flooding and location	*Elevation	Source of flooding and location	*Elevation	Source of flooding and location	*Elevation
	in feet		in feet		in feet
	(NGVD)		(NGVD)		(NGVD)
Approximately 0.75 mile up-		At Capshaw Road	*752		
stream of confluence with		Limestone Creek:		Madison County (Unincor-	
Flint River	*601	At State Route 20	*573	porated Areas) (FEMA	
Downstream side of Dug Hill	*054	At railroad	*585	Docket Nos. 7199 and	
Road Bradford Creek:	*654	Miller Branch:		7243)	
At confluence with Barren		Approximately 1,000 feet		Aldridge Creek:	
Fork Creek	*570	east of intersection of Boe-		At confluence with Ten-	
At upstream side of I–565	*616	ing Circle and Boeing Bou- levard	*571	nessee River	*576
Dry Creek 1:		Approximately 2.04 miles up-	371	Approximately 0.52 mile up-	*570
Approximately 800 feet up-		stream of Wall-Triana		stream of railroad bridge Big Cove Creek:	*576
stream of confluence with	****	Highway	*573	Approximately 0.75 mile up-	
Broglan Branch	*666	Mountain Brook Branch:		stream of confluence with	
Approximately 1,400 feet up- stream of Mastin Lake		At confluence with Fagan		Flint River	*601
Road	*747	Creek	*647	At Dug Hill Road	*654
Dry Creek 2:	, , , ,	Approximately 1,040 feet up-	+700	Bradford Creek:	
Approximately 550 feet		stream of Darnell Street	*703	At confluence with Barren	
downstream of Indian		Beaverdam Creek 2:		Fork Creek	*570
Creek Road	*672	Approximately 500 feet up- stream of State Route 20	*570	Approximately 2,000 feet	
Approximately 1.02 miles up-		At Old Highway 20	*572	downstream of Palmer	*641
stream of Pulaski Pike	*818	Betts Spring Branch:	0,2	Road Brier Fork Flint River:	041
Tributary 1 to Dry Creek 2:		At confluence with Barren		At confluence with Flint River	*672
At confluence with Dry Creek 2	*705	Fork Creek	*570	Approximately 130 feet up-	5. =
Approximately 2,100 feet up-	703	At Lady Ann Lake Dam	*577	stream of confluence of	
stream of Rideout Road	*746	Chase Creek:		Unnamed Tributary to Brier	
Tributary 2 to Dry Creek 2:		At confluence with Flint River	*660	Fork Flint River	*742
At Nick Fitcheard Road	*736	Approximately 0.5 mile up-		Unnamed Tributary to Brier	
Approximately 0.6 mile down-		stream of Old Gurley Road	*732	Fork Flint River:	
stream of Garner Road	*769	Flint River:		At confluence with Brier Fork Flint River	*742
Tributary 3 to Dry Creek 2:		Approximately 300 feet		At upstream crossing of U.S.	742
Backwater area surrounding intersection of Nick		downstream of confluence of Chase Creek	*660	Route 431	*790
Fitcheard Road and Bob		Approximately 1.8 miles up-	000	Chase Creek:	
Wade Lane	*764	stream of confluence of		At confluence with Flint River	*660
Approximately 1.4 miles up-		Chase Creek	*665	Approximately 650 feet up-	
stream of Bob Wade Lane	*780	Lady Ann Lake:		stream of Old Gurley Road	*721
Tributary 4 to Dry Creek 2:		Shoreline within community	*577	Beaverdam Creek 1:	
At confluence with Dry Creek	+770	Peevey Creek:		At confluence with Brier Fork	*701
2	*770	Approximately 0.6 mile up-		Flint River At Mount Lebanon Road	*701 *755
Approximately 2,000 feet up- stream of Pulaski Pike	*789	stream of confluence with	*007	Dry Creek 2:	/ / / /
Fagan Creek:	709	Robinson Mill Creek	*607	At confluence with Indian	
At confluence with Huntsville		Approximately 100 feet up- stream of Little Cove Road	*628	Creek	*672
Spring Branch	*610	Piney Creek:	020	Approximately 300 feet	
Approximately 0.65 mile up-		At Joe Wheeler Highway	*564	downstream of Indian	
stream of Tel-Fair Drive	*715	At Roberts Road	*572	Creek Road	*673
Indian Creek:	+0.0	Tennessee River:		Approximately 1,100 feet up-	
At State Route 20	*613	Approximately 0.6 mile up-		stream of confluence of Tributary 4 to Dry Creek 2	*773
Approximately 0.7 mile up-		stream of confluence of		Tributary 1 to Dry Creek 2:	113
stream of confluence of Tributary 2 to Indian Creek	*685	Unnamed Tributary to Ten-		At confluence with Dry Creek	
Tributary 1 to Indian Creek:	000	nessee River	*575	2	*705
Approximately 750 feet up-		Approximately 2.5 miles		Approximately 2,300 feet up-	
stream of confluence with		downstream of confluence	*577	stream of Rideout Road	*749
Indian Creek	*618	of Flint River	5//	Tributary 2 to Dry Creek 2:	
Approximately 50 feet up-		Approximately 1,200 feet		At confluence of Dry Creek	*726
stream of railroad	*634	downstream of Airport		At Rideout Road	*732
Tributary 2 to Indian Creek:		Road	*567	Approximately 20 feet down-	*700
At confluence with Indian Creek	*673	Approximately 0.48 mile up-		stream of Garner Road Tributary 3 to Dry Creek 2:	*782
Approximately 1,000 feet up-	0/3	stream of Óld Highway 20	*661	At confluence with Dry Creek	
stream of confluence with		McDonald Creek:		2	*759
Indian Creek	*675	Approximately 0.5 mile up-	****	At downstream side of Bob	
Tributary 3 to Indian Creek:		stream of Patton Road	*603	Wade Lane	*764
Approximately 250 feet		Approximately 1,500 feet downstream of confluence		Tributary 4 to Dry Creek 2:	
downstream of Jeff Road	*715	of Unnamed Tributary to		At confluence with Dry Creek	<u></u> -
Approximately 500 feet		McDonald Creek	*620	2	*770
downstream of U.S. Route	*756	Blue Spring Creek:	020	Approximately 500 feet up-	
72 Knox Creek:	*756	Upstream side of Leland		stream of confluence with Dry Creek 2	*773
Approximately 3,000 feet		Drive	*702	Flint River:	'''
downstream of Balch Road	*692	Downstream side of Pulaski		At confluence with Ten-	
At confluence of Tributary to	552	Pike	*750	nessee River	*578
Knox Creek	*738	Maps available for inspection		Upstream side of Ryland	
Tributary to Knox Creek:		At the Huntsville City Hall,		Pike	*646
At confluence with Knox		320 Fountain Circle, Hunts-		Approximately 0.5 mile up-	
Creek	*738	ville, Alabama.	ı İ	stream of Ryland Pike	*647

	# Depth in feet above		# Depth in feet above		# Depth in feet above
Source of flooding and location	ground. *Elevation	Source of flooding and location	ground. *Elevation	Source of flooding and location	ground. *Elevation
	in feet		in feet		in feet
	(NGVD)		(NGVD)		(NGVD)
At confluence of Brier Fork	*070	At upstream side of Patton	*500	KENTUCKY	
Flint River	*672	RoadApproximately 1,500 feet	*588	Elkhorn City (City), Pike	
Approximately 260 feet		downstream of confluence		County (FEMA Docket No.	
downstream of Martin		of Unnamed Tributary to		7190)	
Road	*575	McDonald Creek Tennessee River (backwater	*620	Elkhorn Creek: At the confluence with Rus-	
stream of Martin Road	*575	area):		sell Fork	*786
Indian Creek:	*0.40	At a point approximately 1.1		Approximately 700 feet up-	
At State Route 20 Upstream side of Old Mora-	*613	miles southwest of the		stream of Higgins Road	*800
via Road	*701	intersection of Martin Road and U.S. Route 231	*575	Maps available for inspection at the Elkhorn City Hall, cor-	
Tributary 1 to Indian Creek:		Maps available for inspection		ner of Patty Lovelace Drive	
At confluence with Indian Creek	*616	at the Madison County Engi-		and Carson Island Road,	
Approximately 750 feet up-	010	neering Building, 814 Cook		Building 395, Elkhorn City, Kentucky.	
stream of railroad	*639	Avenue, Huntsville, Alabama.		Nemucky.	
Tributary 2 to Indian Creek: Approximately 1,000 feet up-		Now Have (City) Medican		Pike County (Unincorporated	
stream of confluence with		New Hope (City), Madison County (FEMA Docket		Pike County (Unincorporated Areas) (FEMA Docket Nos.	
Indian Creek	*675	Nos. 7199 and 7243)		7190 and 7247)	
Approximately 4,075 feet up- stream of confluence with		Yellow Bank Creek:		Johns Creek:	
Indian Creek	*700	At Oak Grove Road	*580	Approximately 100 feet downstream of State Route	
Tributary 3 to Indian Creek:		Approximately 0.57 mile up- stream of West Carpenter		3227	*715
At confluence with Indian Creek	*699	Road	*592	Approximately 50 feet up-	
Approximately 160 feet up-	033	Tributary to Yellow Bank Creek:		stream of Stinking Branch Road	* 839
stream of Ú.S. Route 72	*762	Approximately 600 feet up-		Long Fork:	059
Knox Creek: At County Line Road	*680	stream of confluence with Yellow Bank Creek	*581	Approximately 500 feet up-	
Approximately 1,500 feet	000	Approximately 1.180 feet up-		stream of the confluence with Shelby Creek	* 834
downstream of confluence	*700	stream of Maple Road	*588	Approximately 0.3 mile up-	054
of Tributary to Knox Creek Mill Creek:	*733	Maps available for inspection at the New Hope City Hall,		stream of confluence of	* 0 = 0
Approximately 3,100 feet up-		5415 Main Drive, New		Sugarcamp Branch	* 959
stream of Browns Ferry	*070	Hope, Alabama.		Approximately 750 feet	
Road Approximately 250 feet	*676	CONNECTICUT		downstream of Higgins	* 700
downstream of Angela				Road Approximately 250 feet up-	* 792
Drive	*731	Fairfield (Town), Fairfield		stream of the confluence of	
Peevey Creek: Approximately 0.6 mile up-		County (FEMA Docket No. 7247)		Upper Pigeon Branch	* 1,233
stream of confluence of		Londons Brook:		Ashcamp Branch: At the confluence with Elk-	
Robinson Mill Creek	*607	Approximately 430 feet		_ horn Creek	* 1,062
Approximately 0.4 mile up- stream of Little Cove Road	*635	downstream of State Route	*407	Tug Fork: Approximately 0.35 mile up-	
Tennessee River:		Approximately 1,100 feet up-	*107	stream of confluence of	
At Limestone/Madison Coun-	*567	stream of Casmir Drive	*173	Turkey Creek	* 663
ty boundary At confluence of Paint Rock	567	Londons Brook Divided Flow:		Approximately 0.5 mile upstream of confluence of	
River	*579	At confluence with Londons	*440	Sycamore Creek	* 674
Unnamed Tributary to Ten- nessee River:		Brook At Bond Street	*118 *129	Shelby Creek:	
At confluence with Ten-		Maps available for inspection	123	Approximately 1.14 mile up- stream of confluence with	
nessee River	*575	at the Town of Fairfield Plan-		Levisa Fork	* 688
At Sockwell Drive	*575	ning and Zoning Department,		Approximately 0.26 mile up-	
At confluence with Flint River	*580	725 Old Post Road, Fairfield, Connecticut.		stream of Low Water Crossing	* 821
At Oak Grove Road	*580			Maps available for inspection	5_1
Tributary to Knox Creek: Approximately 500 feet up-		GEORGIA		at the Pike County Court-	
stream of confluence with		Charlton County (Unincor-		house, Judge Executive's Office, 324 Main Street,	
Knox Creek	*739	porated Areas) (FEMA		Pikeville, Kentucky.	
At upstream side of Wall- Triana Highway	*743	Docket No. 7243)			
Miller Branch:		St. Mary's River:		Pikeville (City), Pike County	
At Wall-Triana Highway	*571	Approximately 500 feet downstream of County		(FEMA Docket Nos. 7190 and 7247)	
Approximately 2 miles up- stream of Wall-Triana		boundary	*9	Pikeville Pond:	
Highway	*573	Approximately 1.0 mile up-		Approximately 800 feet up-	
Betts Špring Road:		stream of upstream cross- ing of State Route 94	*116	stream of the confluence	+ 0= 0
At confluence with Barren Fork Creek	*570	Maps available for inspection	'''	with Levisa Fork	* 670
	310	at the Charlton County As-		stream of Baird Avenue	* 686
Approximately 0.7 mile up-					000
	*576	sessor's Office, 100 North 3rd Street, Folkston, Georgia.		Harolds Branch: At confluence with Pikeville	000

Source of flooding and location	# Depth in feet above ground. *Elevation in feet (NGVD)	Source of flooding and location	# Depth in feet above ground. *Elevation in feet (NGVD)	Source of flooding and location	# Depth in feet above ground. *Elevation in feet (NGVD)
Approximately 290 feet upstream of confluence with Pikeville Pond	*672 *670 *670	NEW YORK Camden (Town), Oneida County (FEMA Docket No. 7243) Cobb Brook: At confluence with West Branch Fish Creek	*472 *574 *520 *597 *461 *526	Approximately 875 feet upstream of confluence with Catawba River	*849 *849 *850 *853 *2,905 *3,240
Federalsburg (Town), Caroline and Dorchester Counties (FEMA Docket No. 7243) Miles Branch: At Reliance Avenue (State Route 313)	*22 *34	County (FEMA Docket No. 7243) Susquehanna River: Approximately 1,500 feet upstream of the confluence of Nanticoke Street	*829 *830	Maps available for inspection at the Watauga County Planning and Inspections Department, County Courthouse, 842 West King Street, Suite 7, Boone, North Carolina. PENNSYLVANIA Carroll (Township), Perry County (FEMA Docket No. 7235) Sherman Creek: Approximately 0.43 mile downstream of State Route 34 Downstream side of Pisgah State Road	*442
Chaska (City), Carver County (FEMA Docket No. 7247) East Creek: Approximately 1,875 feet upstream of confluence with Minnesota River	*712 *775	Approximately 600 feet downstream of Erie Canal Triple Culvert Approximately 100 feet up- stream of West Dominick Street Maps available for inspection at the City Engineer's Office, Rome City Hall, Liberty Plaza, Rome, New York. NORTH CAROLINA	*414 *438	Unnamed Tributary to Sherman Creek: Confluence with Sherman Creek	*446
kee Road Railroad	*724 *724 *729 *719 *703	Catawba County (Unincorporated Areas) (FEMA Docket No. 7231) Catawba River (Lake Hickory): At Oxford Dam	*935 *935 *847 *849 *761	WISCONSIN Avoca (Village), lowa County (FEMA Docket No. 7243) Wisconsin River: At upstream corporate limits At downstream corporate limits At downstream corporate limits Maps available for inspection at the Avoca Village Hall, 407 Front Street, Avoca, Wisconsin. Boscobel (City), Grant County (FEMA Docket No. 7243)	*688 *686
Plaza, Chaska, Minnesota.		stream of NC 1004	*763	7243) Wisconsin River:	

Source of flooding and location	# Depth in feet above ground. *Elevation in feet (NGVD)
Approximately 0.91 mile downstream of U.S. Route	
61	*655
Approximately 0.56 mile upstream of U.S. Route 61 Sanders Creek:	*657
At U.S. Route 61 Approximately 90 feet up-	*657
stream of upstream corporate limits	*678
Maps available for inspection at the Boscobel City Hall, 1006 Wisconsin Avenue, Boscobel, Wisconsin.	
Iowa County (Unincorporated Areas) (FEMA Docket No. 7227)	
Wisconsin River: At downstream county	
boundary At upstream county boundary	*680 *731
Maps available for inspection at the lowa County Zoning	701
Office, 222 North Iowa Street, Dodgeville, Wisconsin.	
Manitowoc County (Unincorporated Areas) (FEMA Docket No. 7243)	
Sheboygan River: At county boundary	*845
At corporate limits of Kiel (State Routes 67 and 32)	*882
Maps available for inspection at the Manitowoc County	
Planning & Park Commission, 4319 Expo Drive, Manitowoc, Wisconsin.	
Merrill (City), Lincoln County (FEMA Docket No. 7247)	
Wisconsin River: Approximately 1.1 miles downstream of U.S. Route	*1 2/1
51 Approximately 500 feet up- stream of Alexander Dam	*1,241
Prairie River: At the confluence with Wis-	*1,276
consin River	*1,252
stream of Third Street Devil Creek:	*1,259
At the confluence with Wisconsin River	*1,254
At Heldt Street Maps available for inspection	*1,266
at the City of Merrill Building Inspector/Zoning Administra-	
tor's Office, Merrill City Hall, 1004 East First Street, Mer- rill, Wisconsin.	
-	-

(Catalog of Federal Domestic Assistance No. 83.100, "Flood Insurance.")

Dated: May 11, 1998.

Michael J. Armstrong,

 $Associate\ Director\ for\ Mitigation.$

[FR Doc. 98–13732 Filed 5–21–98; 8:45 am]

BILLING CODE 6718-04-P

DEPARTMENT OF DEFENSE

48 CFR Parts 225 and 252 [DFARS Case 97–D321]

Defense Federal Acquisition Regulation Supplement; Waiver of Domestic Source Restrictions

AGENCY: Department of Defense (DoD). **ACTION:** Final rule.

SUMMARY: The Director of Defense Procurement has adopted as final, with changes, an interim rule that was published in the **Federal Register** on February 4, 1998. The rule amends the Defense Federal Acquisition Regulation Supplement (DFARS) to implement Section 811 of the National Defense Authorization Act for Fiscal Year 1998. Section 811 limits the authority for waiver of the domestic source restrictions of 10 U.S.C. 2534(a). **EFFECTIVE DATE:** May 22, 1998. FOR FURTHER INFORMATION CONTACT:

FOR FURTHER INFORMATION CONTACT: Ms. Amy Williams, (703) 602–0131. SUPPLEMENTARY INFORMATION:

A. Background

An interim rule with request for comments was published at 63 FR 5744 on February 4, 1998. The rule amended DFARS Parts 225 and 252 to implement Section 811 of the National Defense Authorization Act for Fiscal Year 1998 (Pub. L. 105-85). Section 811 provides that DoD may exercise the authority of 10 U.S.C. 2534(d), to waive the domestic source restrictions of 10 U.S.C. 2534(a), only if the waiver is made for a particular item and for a particular foreign country. 10 U.S.C. 2534(a) contains domestic source restrictions applicable to procurement of the following items: Buses, chemical weapons antidote, components for naval vessels (including air circuit breakers, anchor and mooring chain, and totally enclosed lifeboats), and ball and roller bearings.

One source submitted comments in response to the interim rule. The comments were considered in the formation of the final rule. The final rule adds guidance to clarify that, for contracts entered into prior to the effective date of a waiver, provided adequate consideration is received to modify the contract, such waiver shall be applied as directed or authorized in the waiver to (1) subcontracts entered into on or after the effective date of the waiver; and (2) options for the procurement of items that are exercised after the effective date of the waiver, if the option prices are adjusted for any reason other than the application of the waiver.

B. Regulatory Flexibility Act

DoD certifies that this final rule will not have a significant economic impact on a substantial number of small entities within the meaning of the Regulatory Flexibility Act, 5 U.S.C. 601, et seq., because there are no known small business manufacturers of buses, air circuit breakers, or the restricted chemical weapons antidote; the acquisition of anchor and mooring chain, totally enclosed lifeboat survival systems, and noncommercial ball and roller bearings is presently restricted to domestic sources by defense appropriations acts; and the restrictions of 10 U.S.C. 2534(a) do not apply to purchases of commercial items incorporating ball or roller bearings.

C. Paperwork Reduction Act

The Paperwork Reduction Act does not apply, because this final rule does not impose any information collection requirements that require the approval of the Office of Management and Budget under 44 U.S.C 3501, et seq.

List of Subjects in 48 CFR Parts 225 and 252

Government procurement.

Michele P. Peterson,

Executive Editor, Defense Acquisition Regulations Council.

Interim Rule Adopted as Final With Changes

Accordingly, the interim rule amending 48 CFR Parts 225 and 252, which was published at 63 FR 5744 on February 4, 1998, is adopted as final with the following changes:

1. The authority citation for 48 CFR Parts 225 and 252 continues to read as follows:

Authority: 41 U.S.C. 421 and 48 CFR Chapter 1.

PART 225—FOREIGN ACQUISITION

2. Section 225.7005 is amended by adding paragraph (a)(4) to read as follows:

225.7005 Waiver of certain restrictions.

* * * * * *

(a) * * *

(4) For contracts entered in

- (4) For contracts entered into prior to the effective date of a waiver, provided adequate consideration is received to modify the contract, such waiver shall be applied as directed or authorized in the waiver to—
- (i) Subcontracts entered into on or after the effective date of the waiver; and
- (ii) Options for the procurement of items that are exercised after the effective date of the waiver, if the option