

25-Apr-08

UNITED STATES DEPARTMENT OF AGRICULTURE
FOREIGN AGRICULTURAL SERVICE

HS 4-DIGIT EXPORTS

			JANUARY - DECEMBER					JANUARY - FEBRUARY		
			VALUES IN 1000 DOLLARS					COMPARISONS		
			<u>2003</u>	<u>2004</u>	<u>2005</u>	<u>2006</u>	<u>2007</u>	<u>2007</u>	<u>2008</u>	%CHNG
WORLD TOTAL	WOOD CHARCOAL	4402	5,344	6,294	8,292	9,480	9,175	1,310	1,103	-15.8
	OTH WD CHARCOAL	4402900000	0	0	0	0	7,072	1,150	755	-34.35
	WD CHCOAL BAMBOO	4402100000	0	0	0	0	2,103	160	348	117.5
	WOOD CHARCOAL	4402000000	5,344	6,294	8,292	9,480	0	0	0	--
	WOOD IN THE ROUGH	4403	1,268,321	1,498,950	1,506,844	1,514,523	1,741,257	264,860	272,520	2.89
	SW LOGS, D-FIR	4403200040	340,557	445,617	404,314	409,440	371,522	69,283	51,836	-25.18
	HW LOGS, WH OAK	4403910040	53,107	75,442	81,518	96,315	204,735	17,396	35,145	102.03
	SW LOGS, SPRUCE	4403200035	189,529	187,111	223,214	223,276	172,474	33,627	22,786	-32.24
	HW LOGS, WALNUT	4403990070	52,131	69,703	80,438	90,499	141,422	17,859	23,312	30.53
	HW LOGS, RD OAK	4403910020	90,060	119,542	93,489	91,822	104,523	15,023	14,696	-2.18
	SW LOGS,CNIF,OTH	4403200060	34,814	47,176	56,143	64,577	100,545	14,161	19,761	39.55
	HW LOGS, CHERRY	4403990055	84,760	93,884	91,797	101,500	87,251	19,478	12,532	-35.66
	HLOGS OTHR TEMP	4403990090	57,811	53,529	61,685	69,883	79,789	13,382	14,922	11.51
	HW LOGS, MAPLE	4403990060	87,621	90,795	109,756	95,417	69,738	17,431	10,075	-42.2
	SW LOGS, W HEMLK	4403200050	52,210	43,473	39,975	37,934	62,278	6,870	12,077	75.79
	HW LOGS, Y POPLR	4403990065	23,906	28,224	31,629	38,204	50,445	6,835	6,748	-1.27
	SW LOGS, SY PINE	4403200020	13,380	5,798	8,520	6,890	38,028	2,356	6,526	176.99
	PULPWOOD, SW	4403200005	29,837	59,323	62,092	34,396	36,911	6,567	6,480	-1.32
	WOOD,ROUGH, TRTD	4403100060	8,121	13,564	12,118	8,898	36,662	1,441	6,939	381.54
	SW LOGS,PINE,OTH	4403200030	34,308	33,825	41,796	37,470	34,999	5,404	6,258	15.8
	HW LOGS, ASH	4403990040	10,358	13,836	13,573	14,566	33,656	2,615	6,849	161.91
	POLES,PILES,TRTD	4403100030	18,244	18,547	21,441	25,643	27,270	4,817	2,343	-51.36
	HW LOGS, WR ALDR	4403990050	6,414	5,016	5,722	5,570	21,031	531	4,059	664.41
	ROUGH SW,OTH,N/T	4403200065	15,295	25,883	10,005	8,051	14,816	1,965	2,215	12.72
	SW POLES, UNTRTD	4403200010	8,930	6,990	13,357	18,066	13,698	1,206	2,075	72.06
	HW LOGS, BIRCH	4403990030	19,964	18,352	18,432	13,102	12,442	2,058	2,065	0.34

SW LOGS, WR CEDR	4403200055	10,304	6,909	8,735	5,447	10,007	1,467	430	-70.69
PULPWOOD, HW	4403990020	21,865	26,369	8,774	10,471	9,047	2,003	1,243	-37.94
SW LOGS, PNDROSA	4403200025	578	1,521	4,576	2,536	4,735	628	488	-22.29
HW POLES, UNTRTD	4403990025	750	6,322	1,562	2,416	904	199	303	52.26
HW LOGS, PAULWNA	4403990075	893	966	804	1,166	845	123	231	87.8
HLOGS OTHR TROP	4403490000	107	31	202	271	720	50	35	-30
SW LOGS, PO CEDR	4403200045	1,727	682	918	602	576	72	58	-19.44
HW LOGS, BEECH	4403920000	504	414	216	63	104	13	30	130.77
HW LOGS,R MERAN	4403410000	237	105	45	31	87	0	3	--
HOOPWOOD, SPLIT POLE	4404	4,813	9,569	10,183	12,499	6,946	670	922	37.61
STICKS, ETC, SW	4404100095	2,541	5,274	2,404	7,992	2,337	208	308	48.08
STICKS, ETC, HW	4404200095	1,712	1,694	1,597	1,793	2,171	246	386	56.91
SW FENCE PICKETS	4404100040	412	2,200	5,524	1,434	1,674	184	126	-31.52
HW FENCE PICKETS	4404200040	147	400	659	1,280	764	32	102	218.75
WOOD WOOL/FLOUR	4405	4,341	9,931	7,140	7,042	8,523	1,908	1,165	-38.94
WOOD WOOL, FLOUR	4405000000	4,341	9,931	7,140	7,042	8,523	1,908	1,165	-38.94
RAILWAY SLEEPERS	4406	33,989	43,445	62,459	64,508	63,749	10,541	8,340	-20.88
TREATED RR TIES	4406900000	26,130	33,506	47,456	43,761	54,651	8,923	6,966	-21.93
HW RR TIES	4406100000	7,859	9,939	15,003	20,747	9,097	1,617	1,374	-15.03
WOOD SAWN, CHIPPED	4407	1,687,957	1,895,459	1,972,166	2,209,570	2,055,169	367,537	311,165	-15.34
LMBR, WHITE OAK	4407910063	0	0	0	0	339,050	64,358	47,523	-26.16
LMBR, RED OAK	4407910022	0	0	0	0	196,068	31,386	32,228	2.68
LMBR, Y POPLAR	4407990172	0	0	0	0	156,745	23,262	24,698	6.17
HLUM OTHR TEMP	4407990190	0	0	0	0	125,963	26,916	16,142	-40.03
LMBR, WALNUT	4407990161	0	0	0	0	111,279	17,805	15,228	-14.47
LMBR, HARD MAPLE	4407930010	0	0	0	0	104,937	23,329	16,706	-28.39
LUMBR,D,SY PINE	4407100147	0	0	0	0	96,891	13,544	15,270	12.74
LMBR, CHERRY	4407940000	0	0	0	0	92,763	18,726	11,975	-36.05
LMBR, ASH	4407950000	0	0	0	0	87,860	13,412	14,182	5.74
LMBR, WRED ALDER	4407990163	0	0	0	0	77,917	17,304	9,728	-43.78
LMBR, OTH MAPLE	4407930020	0	0	0	0	75,329	14,677	9,050	-38.34
SW LUM TREATED	4407100102	0	0	0	0	74,296	9,315	9,888	6.15
LUMBR,D,D-FIR	4407100157	0	0	0	0	49,354	7,191	10,150	41.15
LUMBR,R, SY PINE	4407100146	0	0	0	0	40,607	9,334	4,870	-47.83

LUM,S-P-F MIX	4407100115	0	0	0	0	35,292	8,661	2,954	-65.89
LUMBR,D,OTH PINE	4407100153	0	0	0	0	31,920	2,459	3,847	56.45
LUM,R,D-FIR<12.7	4407100155	0	0	0	0	28,264	2,129	4,154	95.12
LUMBR,R,W/R PINE	4407100142	0	0	0	0	27,484	4,523	6,348	40.35
LMBR,R,D-FIR<5.1	4407100154	0	0	0	0	21,907	3,676	3,224	-12.3
LUMBR,R,OTH PINE	4407100152	0	0	0	0	21,775	4,464	2,297	-48.54
LUM,D,OTH CEDAR	4407100177	0	0	0	0	18,388	3,458	5,417	56.65
LMBR, HICKORY	4407990142	0	0	0	0	17,718	2,341	2,301	-1.71
LMBR,D,WR CEDAR	4407100169	0	0	0	0	17,181	1,985	6,464	225.64
LMBR, BIRCH	4407990110	0	0	0	0	14,877	2,136	2,475	15.87
LUMBR,D,W/R PINE	4407100143	0	0	0	0	14,799	2,407	2,506	4.11
LUM,R,D-FIR>12.7	4407100156	0	0	0	0	14,360	3,731	2,533	-32.11
LMBR,D,OTHER SW	4407100193	0	0	0	0	13,813	1,680	2,723	62.08
LUMBR,R,PONDROSA	4407100148	0	0	0	0	13,539	2,113	2,648	25.32
LMBR,D,HEMLOCK	4407100165	0	0	0	0	12,686	1,264	2,834	124.21
LMBR,R,OTHER SW	4407100192	0	0	0	0	12,112	1,034	2,551	146.71
LUM,HEM-FIR MIX	4407100116	0	0	0	0	12,006	4,502	918	-79.61
LMBR,R,WR CEDAR	4407100168	0	0	0	0	11,749	2,036	1,809	-11.15
LUMBR,D,PONDROSA	4407100149	0	0	0	0	11,249	2,839	1,445	-49.1
SW LUM FNGR-JNTD	4407100101	0	0	0	0	10,634	4,599	1,339	-70.88
HLUM TRP VIOLA	4407220000	0	0	0	0	8,029	2,514	1,435	-42.92
LUM,OTHER SPRU	4407100119	0	0	0	0	5,651	2,919	565	-80.64
LUM,R,OTH CEDAR	4407100176	0	0	0	0	5,499	876	1,509	72.26
HLUM OTHR TROPIC	4407290100	0	0	0	0	5,152	1,922	313	-83.71
LUMBR,D,LP PINE	4407100145	0	0	0	0	4,442	214	2,689	1156.54
LUM,D,SITKA SPRU	4407100118	0	0	0	0	4,402	538	582	8.18
LMBR,R,HEMLOCK	4407100164	0	0	0	0	3,649	907	1,104	21.72
LUM,D,OTHER SPRU	4407100120	0	0	0	0	3,488	683	555	-18.74
HLUM TRP MOHGY	4407210000	0	0	0	0	3,476	80	589	636.25
LMBR,R,FIR	4407100158	0	0	0	0	3,472	429	724	68.76
LUM,R,SITKA SPRU	4407100117	0	0	0	0	3,146	1,037	278	-73.19
LMBR, BEECH	4407920000	0	0	0	0	2,817	510	585	14.71
LMBR,D,FIR	4407100159	0	0	0	0	2,812	945	260	-72.49
LMBR,D,REDWOOD	4407100183	0	0	0	0	2,010	136	209	53.68

LMBR,R,REDWOOD	4407100182	0	0	0	0	1,772	437	609	39.36
LMBR,D,LARCH	4407100167	0	0	0	0	1,596	245	258	5.31
HLUM TRP SAPELLI	4407270000	0	0	0	0	647	71	98	38.03
LUM,D,YELL CEDAR	4407100175	0	0	0	0	463	135	23	-82.96
LUMBR,R,LP PINE	4407100144	0	0	0	0	448	196	10	-94.9
HLUM RED MERANTI	4407250000	294	140	164	65	384	38	0	--
HLUM WHT MERANTI	4407260000	3,016	2,817	1,273	585	356	25	122	388
LMBR,R,LARCH	4407100166	0	0	0	0	347	0	19	--
LUM,R,YELL CEDAR	4407100174	0	0	0	0	287	80	196	145
HLUM TRP IROKO	4407280000	0	0	0	0	12	0	6	--
SW LUM FNGR-JNTD	4407100001	9,509	11,525	13,464	28,865	0	0	0	--
SW LUM TREATED	4407100002	20,798	30,053	40,644	50,731	0	0	0	--
LUM,S-P-F MIX	4407100015	4,224	6,446	10,687	16,844	0	0	0	--
LUM,HEM-FIR MIX	4407100016	16,855	14,570	17,619	24,843	0	0	0	--
LUM,R,SITKA SPRU	4407100017	8,483	7,494	6,279	3,622	0	0	0	--
LUM,D,SITKA SPRU	4407100018	30,043	16,001	11,035	3,909	0	0	0	--
LUM,OTHER SPRU	4407100019	8,039	9,417	19,115	18,677	0	0	0	--
LUM,D,OTHER SPRU	4407100020	8,454	6,030	7,355	5,255	0	0	0	--
LUMBR,R,W/R PINE	4407100042	14,828	15,036	19,540	23,056	0	0	0	--
LUMBR,D,W/R PINE	4407100043	13,623	11,806	12,818	17,294	0	0	0	--
LUMBR,R,LP PINE	4407100044	1,417	2,274	1,541	1,896	0	0	0	--
LUMBR,D,LP PINE	4407100045	2,555	2,842	3,641	3,260	0	0	0	--
LUMBR,R, SY PINE	4407100046	45,561	59,729	65,558	65,997	0	0	0	--
LUMBR,D,SY PINE	4407100047	35,147	48,974	64,631	88,605	0	0	0	--
LUMBR,R,PONDROSA	4407100048	3,617	5,434	7,853	8,271	0	0	0	--
LUMBR,D,PONDROSA	4407100049	17,818	17,460	16,233	17,202	0	0	0	--
LUMBR,R,OTH PINE	4407100052	6,679	12,627	19,820	29,976	0	0	0	--
LUMBR,D,OTH PINE	4407100053	13,848	13,227	16,057	20,565	0	0	0	--
LMBR,R,D-FIR<5.1	4407100054	10,082	12,746	12,374	19,851	0	0	0	--
LUM,R,D-FIR<12.7	4407100055	6,633	8,161	6,512	4,566	0	0	0	--
LUM,R,D-FIR>12.7	4407100056	10,146	9,912	11,439	21,499	0	0	0	--
LUMBR,D,D-FIR	4407100057	35,809	36,134	27,560	34,698	0	0	0	--
LMBR,R,FIR	4407100058	2,579	2,084	1,900	3,241	0	0	0	--
LMBR,D,FIR	4407100059	5,344	3,542	4,853	5,130	0	0	0	--

LMBR,R,HEMLOCK	4407100064	1,904	2,652	5,250	5,862	0	0	0	--
LMBR,D,HEMLOCK	4407100065	5,792	6,621	5,685	4,118	0	0	0	--
LMBR,R,LARCH	4407100066	77	54	99	123	0	0	0	--
LMBR,D,LARCH	4407100067	728	680	418	957	0	0	0	--
LMBR,R,WR CEDAR	4407100068	9,840	9,015	7,388	10,769	0	0	0	--
LMBR,D,WR CEDAR	4407100069	17,457	11,542	8,816	12,355	0	0	0	--
LUM,R,YELL CEDAR	4407100074	112	489	505	621	0	0	0	--
LUM,D,YELL CEDAR	4407100075	304	812	452	730	0	0	0	--
LUM,R,OTH CEDAR	4407100076	12,819	12,584	9,183	7,198	0	0	0	--
LUM,D,OTH CEDAR	4407100077	7,724	11,742	13,139	12,623	0	0	0	--
LMBR,R,REDWOOD	4407100082	4,749	2,140	1,952	1,385	0	0	0	--
LMBR,D,REDWOOD	4407100083	2,166	1,714	2,986	1,669	0	0	0	--
LMBR,R,OTHER SW	4407100092	2,885	7,732	6,589	6,010	0	0	0	--
LMBR,D,OTHER SW	4407100093	4,956	5,104	5,628	8,797	0	0	0	--
HLUM MAHOGNY ETC	4407240000	7,895	9,083	10,206	15,062	0	0	0	--
HLUM OTHR TROPIC	4407290000	1,852	1,920	1,903	10,773	0	0	0	--
LMBR,R, RED OAK	4407910020	192,850	200,014	161,745	169,360	0	0	0	--
LMBR,D, RED OAK	4407910021	69,040	80,115	64,066	51,643	0	0	0	--
LMBR,R, WHT OAK	4407910060	254,361	313,355	328,839	355,458	0	0	0	--
LMBR,D, WHT OAK	4407910061	18,046	15,599	18,539	21,315	0	0	0	--
LMBR,R, BEECH	4407920020	2,616	1,994	1,743	2,063	0	0	0	--
LMBR,D, BEECH	4407920040	1,349	1,344	1,911	1,636	0	0	0	--
LMBR,R,HARD MAPL	4407990020	114,920	126,941	150,343	158,656	0	0	0	--
LMBR,R, OTH MAPL	4407990021	15,418	16,060	18,597	21,922	0	0	0	--
LMBR,D, MAPLE	4407990025	36,322	51,125	53,473	59,637	0	0	0	--
LMBR,R, RED ALDR	4407990030	10,382	18,947	24,937	25,394	0	0	0	--
LMBR,D, RED ALDR	4407990031	73,101	84,108	96,319	82,677	0	0	0	--
LMBR,R, CHERRY	4407990040	96,825	106,222	100,243	94,077	0	0	0	--
LMBR,D, CHERRY	4407990041	18,094	20,965	25,371	26,784	0	0	0	--
LMBR,R, Y POPLAR	4407990045	75,961	97,414	89,102	123,394	0	0	0	--
LMBR,D, Y POPLAR	4407990046	14,533	16,085	17,544	32,587	0	0	0	--
LMBR,R, BIRCH	4407990050	12,920	13,156	10,533	11,968	0	0	0	--
LMBR,D, BIRCH	4407990051	915	1,231	971	1,546	0	0	0	--
LMBR,R, ASH	4407990065	60,817	69,700	66,249	69,416	0	0	0	--

LMBR,D, ASH	4407990066	8,566	10,115	14,991	16,128	0	0	0	--
LMBR,R, HICKORY	4407990070	6,296	7,584	7,693	9,984	0	0	0	--
LMBR,D, HICKORY	4407990071	2,579	1,632	1,841	2,493	0	0	0	--
LMBR,R, WALNUT	4407990075	51,407	54,903	60,529	75,934	0	0	0	--
LMBR,D, WALNUT	4407990076	7,600	14,267	12,227	16,729	0	0	0	--
HLUM OTHR R TEMP	4407990090	91,906	78,912	96,101	103,285	0	0	0	--
HLUM OTHR D TEMP	4407990095	34,465	43,307	48,094	57,928	0	0	0	--
veneers and sheets	4408	471,682	534,842	512,611	506,708	505,299	78,476	77,160	-1.68
HVN OTR<6MM	4408900151	0	0	0	0	124,835	21,426	5,519	-74.24
HVN OTR OAK<6MM	4408900137	0	0	0	0	76,118	10,482	12,020	14.67
SW VEN<6MM	4408100100	0	0	0	0	58,611	9,884	8,551	-13.49
HVN MAPLE<6MM	4408900121	0	0	0	0	58,243	10,649	8,498	-20.2
HVN CHERRY<6MM	4408900115	0	0	0	0	56,784	9,288	8,024	-13.61
HVN WALNUT<6MM	4408900145	0	0	0	0	33,077	5,524	4,882	-11.62
HVN NESOI<6MM	4408900191	0	0	0	0	32,657	2,179	4,262	95.59
HVN RED OAK<6MM	4408900131	0	0	0	0	20,018	2,997	3,449	15.08
HVN BIRCH<6MM	4408900110	0	0	0	0	17,000	3,457	2,861	-17.24
HVN MERANTI <6MM	4408310100	4,897	8,968	9,564	12,526	13,328	1,953	16,925	766.62
HVN OTHR TROP <6	4408390100	3,913	4,232	8,071	4,567	8,386	384	1,008	162.5
HVN ASH<6MM	4408900105	0	0	0	0	6,242	254	1,162	357.48
SW VEN<6MMBACKED	4408100120	39,919	46,974	35,695	30,281	0	0	0	--
SW VEN<6MM N/BKD	4408100140	15,717	20,151	34,076	48,182	0	0	0	--
HVN BRCH<6MM NBK	4408900120	13,448	17,606	19,778	24,819	0	0	0	--
HVN CHRY<6MM NBK	4408900130	98,828	105,597	82,084	69,325	0	0	0	--
HVN MAPL<6MM NBK	4408900140	71,876	78,881	71,637	66,970	0	0	0	--
HVN ROAK<6MM NBK	4408900150	32,065	34,739	28,638	27,787	0	0	0	--
HVN WOAK<6MM NBK	4408900160	58,795	66,561	60,967	64,028	0	0	0	--
HVN ASH <6MM NBK	4408900165	2,904	4,160	3,222	2,367	0	0	0	--
HVN WLNT<6MM NBK	4408900170	12,050	18,217	20,682	28,619	0	0	0	--
HVN OTHR<6MM NBK	4408900180	111,168	118,601	127,304	116,672	0	0	0	--
HVN OTHR<6MM BKD	4408900190	6,101	10,155	10,893	10,566	0	0	0	--
WOOD SHAPED	4409	218,074	227,515	261,665	270,368	253,284	38,564	37,390	-3.04
HW FLOORING	4409292500	0	0	0	0	92,202	12,648	9,684	-23.43

HW,OTH,CONWRK	4409299500	0	0	0	0	41,600	11,532	4,011	-65.22
SOFTWOOD MOLDING	4409103000	67,375	56,768	62,928	45,829	37,554	5,631	6,138	9
HARDWOOD MOLDING	4409294500	0	0	0	0	29,421	4,046	4,284	5.88
SW FLOORING	4409102000	4,106	6,245	8,136	7,264	18,293	1,295	5,914	356.68
SW,OTH,CONT-WRKD	4409109000	19,178	13,865	12,493	11,282	13,182	921	2,522	173.83
SOFTWOOD SIDING	4409101000	3,101	6,602	10,486	13,121	13,167	1,218	3,572	193.27
HW,BAMBOO,CONWRK	4409210000	0	0	0	0	3,776	136	553	306.62
HW DOWEL RODS	4409297000	0	0	0	0	1,839	188	361	92.02
HARDWOOD SIDING	4409291000	0	0	0	0	1,657	847	261	-69.19
SW DOWEL RODS	4409107000	1,023	356	390	642	594	103	92	-10.68
HARDWOOD SIDING	4409201000	2,121	2,904	3,098	6,560	0	0	0	--
HW FLOORING	4409202500	75,013	81,696	90,467	97,055	0	0	0	--
HARDWOOD MOLDING	4409204500	16,215	17,248	20,195	24,032	0	0	0	--
HW DOWEL RODS	4409207000	1,009	1,146	2,059	2,278	0	0	0	--
HW,OTH,CONT-WRKD	4409209000	28,934	40,684	51,414	62,305	0	0	0	--
PARTICLE BOARD	4410	136,686	139,678	120,187	168,224	189,135	24,725	40,062	62.03
PARTCLBD N/OF WD	4410900000	22,894	20,174	18,634	27,799	39,309	5,101	3,884	-23.86
OSB/WAFBD,NESOI	4410120020	0	0	0	0	37,847	4,994	8,875	77.71
PRTCLBD,UNWORK	4410110010	0	0	0	0	32,577	5,259	6,008	14.24
OSB/WAFBD,UNWORK	4410120010	0	0	0	0	32,405	1,568	12,691	709.38
PRTCLBD,NESOI	4410110060	0	0	0	0	18,925	2,752	4,683	70.17
PRTCLBD,PLSTCCVD	4410110030	0	0	0	0	9,366	1,306	1,396	6.89
OTRBRD, NESOI	4410190060	0	0	0	0	6,649	1,245	789	-36.63
OTRBRD,UNWORK	4410190010	0	0	0	0	5,319	1,030	834	-19.03
OTRBRD,PLSTCCVD	4410190030	0	0	0	0	4,074	533	641	20.26
OTRBRD, SC MEL	4410190020	0	0	0	0	1,359	578	154	-73.36
PRTCLBD,PAPERCVD	4410110020	0	0	0	0	1,304	360	106	-70.56
OSB/WAFBD,UNWORK	4410210000	22,847	26,154	18,948	23,045	0	0	0	--
OSB/WAFBD,NESOI	4410290000	13,676	17,377	17,531	25,849	0	0	0	--
PRTCLBD,UNWORK	4410310020	16,794	20,063	12,014	7,779	0	0	0	--
OTRBRD,UNWORK	4410310060	6,587	12,847	15,529	21,166	0	0	0	--
PRTCLBD,PAPERCVD	4410320020	866	801	1,124	1,158	0	0	0	--
OTRBRD,PAPERCVD	4410320060	2,494	4,999	5,894	5,553	0	0	0	--
PRTCLBD,PLSTCCVD	4410330020	2,163	1,493	3,328	2,162	0	0	0	--

OTRBRD,PLSTICCV	4410330060	13,759	4,986	6,291	8,152	0	0	0	--
PRTCLBD,NESOI	4410390020	15,238	8,412	8,271	5,017	0	0	0	--
OTRBRD,NESOI	4410390060	19,369	22,373	12,622	40,543	0	0	0	--
FIBREBOARD OF WOOD	4411	138,093	181,310	211,756	243,556	227,993	38,040	38,240	0.53
FBW WKD >.8G/M3	4411925000	0	0	0	0	74,566	14,031	10,709	-23.68
FBD N/WK >.8G/M3	4411921000	0	0	0	0	30,940	4,805	5,684	18.29
OFBD N/WK>.5G/M3	4411948000	0	0	0	0	24,119	5,826	2,733	-53.09
OFBD N/WK .5-.8G	4411938000	0	0	0	0	19,458	3,857	2,757	-28.52
OFBD N/WK >9MM	4411148000	0	0	0	0	18,322	964	3,715	285.37
FBD N/WK <5MM	4411121000	0	0	0	0	17,634	1,297	3,318	155.82
FBD N/WK >9MM	4411141000	0	0	0	0	10,211	554	2,970	436.1
OFBD N/WK <5MM	4411128000	0	0	0	0	9,827	662	1,901	187.16
OFBD N/WK 5-9MM	4411138000	0	0	0	0	9,758	151	3,240	2045.7
FBD N/WK .5G-.8G	4411931000	0	0	0	0	8,946	4,678	667	-85.74
FBD N/WK 5-9MM	4411131000	0	0	0	0	2,911	517	431	-16.63
FBD N/WK >.5G/M3	4411941000	0	0	0	0	1,301	697	118	-83.07
FBD N/WK >.8G/M3	4411110000	18,072	21,159	25,029	25,990	0	0	0	--
FBW WKD >.8G/M3	4411190000	41,846	63,996	71,544	88,740	0	0	0	--
FBD N/WK >.5G/M3	4411210000	35,897	46,453	52,550	67,583	0	0	0	--
FBD WKD >.5G/M3	4411290000	13,145	17,141	24,674	22,291	0	0	0	--
FBD N/WK>.35G/M3	4411310000	1,772	2,181	2,807	3,978	0	0	0	--
FBD WKD >.35G/M3	4411390000	3,698	6,745	4,598	6,052	0	0	0	--
FBD N/WK<.35G/M3	4411910000	2,957	3,332	3,905	5,566	0	0	0	--
FBD WKD<.35G.M3	4411990000	20,708	20,302	26,649	23,356	0	0	0	--
PLYWOOD	4412	156,419	187,311	187,200	209,694	244,360	31,468	47,696	51.57
SPLY SHT 1PINE	4412395030	0	0	0	0	27,024	2,096	5,662	170.13
HPLY,TMP NOCVD<6	4412323100	0	0	0	0	26,412	3,222	5,237	62.54
SPLY, OTH NOPART	4412996500	0	0	0	0	24,732	4,481	3,437	-23.3
BAMBOO, PLYWOOD	4412100000	0	0	0	0	24,413	625	5,481	776.96
SPLY SHT 1PINE	4412394030	0	0	0	0	20,086	2,289	3,413	49.1
SPLY SHT 1D-FIR	4412394010	0	0	0	0	18,205	2,902	5,086	75.26
HPLY,TMP CVD	4412325600	0	0	0	0	16,931	2,447	4,151	69.64
HPLY,TROPICAL<6	4412310002	0	0	0	0	15,237	1,550	2,853	84.06
SPLY SHT 1OTHER	4412395050	0	0	0	0	13,887	2,805	1,998	-28.77

HPLY BIRCH CLR<6	4412320500	0	0	0	0	12,158	1,464	2,397	63.73
SPLY SHT 1OTHER	4412394080	0	0	0	0	12,001	1,831	1,831	0
SPLY SHT 1D-FIR	4412395010	0	0	0	0	9,830	1,068	1,656	55.06
HPLY, OTH NOPART	4412991500	0	0	0	0	9,647	1,197	2,258	88.64
SPLY,OTH PARTCLE	4412995600	0	0	0	0	6,558	542	3,682	579.34
HPLY,OTH PARTCLE	4412990600	0	0	0	0	5,784	1,412	580	-58.92
SPLY SHT 1PARANA	4412391000	0	0	0	0	3,243	1,226	485	-60.44
SPLY,TRP NOPARTC	4412940050	0	0	0	0	2,385	79	450	469.62
HPLY,TRP NOPARTC	4412940010	0	0	0	0	1,059	160	44	-72.5
HPLY WALNUT CL<6	4412322500	0	0	0	0	515	68	464	582.35
SPLY SHT 1R PINE	4412393000	0	0	0	0	370	3	101	3266.67
HPLY,TROPICAL<6	4412130002	10,445	10,320	10,155	10,604	0	0	0	--
HPLY BIRCH CLR<6	4412140500	2,767	3,167	4,362	4,393	0	0	0	--
HPLY WALNUT CL<6	4412142500	240	447	493	459	0	0	0	--
HPLY,TMP NOCVD<6	4412143100	4,232	5,862	3,056	3,615	0	0	0	--
HPLY,TMP CVD	4412145600	28,511	35,052	34,749	36,742	0	0	0	--
SPLY SHT 1PARANA	4412191000	6,992	7,661	10,495	9,218	0	0	0	--
SPLY SHT 1R PINE	4412193000	91	109	0	15	0	0	0	--
SPLY SHT 1D-FIR	4412194010	12,502	14,389	15,255	19,303	0	0	0	--
SPLY SHT 1PINE	4412194030	19,558	19,843	16,010	25,123	0	0	0	--
SPLY SHT 1OTHER	4412194080	9,218	9,926	10,087	12,055	0	0	0	--
SPLY SHT 1D-FIR	4412195010	5,324	6,243	5,785	6,904	0	0	0	--
SPLY SHT 1PINE	4412195030	10,448	16,645	14,880	16,001	0	0	0	--
SPLY SHT 1OTHER	4412195050	16,537	23,083	23,999	19,473	0	0	0	--
HPLY,TRP PARTCLE	4412220600	6,028	2,237	2,527	1,534	0	0	0	--
HPLY,TRP NOPARTC	4412221550	1,912	3,165	2,550	1,837	0	0	0	--
HPLY,OTH PARTCLE	4412230100	2,175	3,815	5,162	9,349	0	0	0	--
HPLY, OTH NOPART	4412290002	10,678	9,911	9,613	9,113	0	0	0	--
SPLY,TRP PARTCLE	4412920600	129	323	440	196	0	0	0	--
SPLY,TRP NOPARTC	4412926050	420	410	585	329	0	0	0	--
SPLY,OTH PARTCLE	4412930100	1,255	4,205	3,674	4,013	0	0	0	--
SPLY, OTH NOPART	4412990002	6,959	10,499	13,323	19,419	0	0	0	--
DENSIFIED WOOD	4413	41,667	48,616	48,200	46,758	44,818	8,961	5,909	-34.06
DENSIFIED WOOD	4413000000	41,667	48,616	48,200	46,758	44,818	8,961	5,909	-34.06

WOODEN FRAMES	4414	14,392	16,560	18,327	18,011	20,595	2,192	2,562	16.88
WD FRAMES,PICTUR	4414000000	14,392	16,560	18,327	18,011	20,595	2,192	2,562	16.88
WOODEN CASES	4415	77,137	74,598	89,687	97,017	89,238	12,262	17,053	39.07
PALLETS, SKIDS	4415200000	52,784	47,546	59,804	60,153	55,588	8,321	10,579	27.14
CASES,BOXS,ETC	4415100000	24,353	27,052	29,883	36,864	33,649	3,941	6,475	64.3
WOODEN CASKS	4416	52,575	53,572	58,727	81,686	89,002	16,849	19,889	18.04
CASKS,ASSBL USED	4416003020	3,553	6,330	11,487	17,590	31,983	4,612	6,230	35.08
WOOD CASKS, NEW	4416003010	26,953	23,327	30,378	29,447	30,615	6,065	7,319	20.68
COOPER PCTS, NEW	4416009020	2,142	3,032	6,125	24,492	11,551	3,582	2,358	-34.17
TIGHT STAVES,NEW	4416006010	11,878	12,635	6,082	3,898	6,482	1,576	2,009	27.47
STAVES, USED	4416006040	67	1,649	1,144	4,689	3,326	564	921	63.3
CASKS,N/ASBL USD	4416003030	2,198	3,826	2,484	617	2,433	187	350	87.17
COOPER PCTS,USED	4416009040	4,318	619	651	393	1,480	98	285	190.82
HOOPS, USED	4416006050	94	355	267	388	617	139	272	95.68
TIGHT BLHEAD,NEW	4416006030	1,166	1,497	106	170	434	20	145	625
HOOPS, NEW	4416006020	206	302	3	3	81	5	0	--
TOOLS, BROOM HANDLES	4417	44,539	45,771	30,941	35,877	39,107	5,552	6,509	17.24
TOOLS&TOOL PARTS	4417000000	44,539	45,771	30,941	35,877	39,107	5,552	6,509	17.24
BUILDERS JOINERY	4418	280,162	333,739	320,428	363,622	424,596	56,180	74,280	32.22
WOOD DOOR FRAMES	4418200060	72,338	84,744	78,336	89,859	112,657	12,815	21,642	68.88
JOINERY,NES	4418904685	0	0	0	0	96,465	16,224	14,744	-9.12
WINDOWS FRAMES	4418100000	44,456	44,950	50,783	68,897	76,293	10,906	13,124	20.34
FAB,STRUCTL MBRS	4418904660	0	0	0	0	66,435	8,811	12,286	39.44
FLUSH DOORS	4418200030	25,763	32,381	30,532	24,386	32,486	4,489	5,754	28.18
SHINGLES, SHAKES	4418500000	15,651	13,106	11,793	15,736	23,037	2,106	2,945	39.84
POSTS AND BEAMS	4418600000	0	0	0	0	6,972	156	1,048	571.79
CONCRETE FORMS	4418400000	2,067	4,062	2,707	2,440	5,370	443	1,473	232.51
ASMBL FLR OTR	4418790000	0	0	0	0	2,607	84	864	928.57
ASMBL FLR NO MOS	4418720000	0	0	0	0	1,520	18	321	1683.33
ASMBL FLR MOSAIC	4418710000	0	0	0	0	754	127	80	-37.01
PARQUET PANELS	4418300000	3,161	1,698	2,001	2,309	0	0	0	--
FAB,STRUCTL MBRS	4418904560	57,265	69,698	58,731	67,132	0	0	0	--
JOINERY,NES	4418904580	59,459	83,098	85,545	92,862	0	0	0	--
TABLEWARE WOOD	4419	5,645	5,933	6,457	9,916	11,077	1,047	2,887	175.74

TBLWARE/KTCHWARE	4419000000	5,645	5,933	6,457	9,916	11,077	1,047	2,887	175.74
ORNAMENTS OF WOOD	4420	29,716	22,835	33,633	37,963	43,135	4,259	6,056	42.19
INLAY/MARQTRY	4420908000	21,709	14,053	15,419	19,385	29,343	2,716	3,193	17.56
WOOD CARVINGS	4420100000	5,331	4,980	5,884	6,631	9,058	1,063	1,326	24.74
JEWELRY BOXS,ETC	4420907000	2,675	3,802	12,330	11,948	4,734	479	1,538	221.09
TOTAL		4,671,551	5,335,929	5,466,902	5,907,021	6,072,575	965,400	974,480	0.94

Data Source: Department of Commerce, U.S. Census Bureau, Foreign Trade Statistics

