

<u>Code</u>	<u>Product Description</u>
4407 10 00 56 0000	LUMBER, CONIFER (SOFTWOOD), >6MM, NO TREAT, DGLS FIR, ROUGH, >=12.7CM
4407 10 00 57 0000	LUMBER, CONIFER (SOFTWOOD), >6MM, NO TREAT, DOUGLAS FIR, OTHER
4407 10 00 58 0000	LUMBER, CONIFER (SOFTWOOD), >6MM, NO TREAT, FIR, ROUGH
4407 10 00 59 0000	LUMBER, CONIFER (SOFTWOOD), >6MM, NO TREAT, FIR, OTHER
4407 10 00 64 0000	LUMBER, CONIFER (SOFTWOOD), >6MM, NO TREAT, HEMLOCK, ROUGH
4407 10 00 65 0000	LUMBER, CONIFER (SOFTWOOD), >6MM, NO TREAT, HEMLOCK, OTHER
4407 10 00 66 0000	LUMBER, CONIFER (SOFTWOOD), >6MM, NO TREAT, LARCH, ROUGH
4407 10 00 67 0000	LUMBER, CONIFER (SOFTWOOD), >6MM, NO TREAT, LARCH, OTHER
4407 10 00 68 0000	LUMBER, CONIFER (SOFTWOOD), >6MM, NO TREAT, WSTRN RED CEDR, ROUGH
4407 10 00 69 0000	LUMBER, CONIFER (SOFTWOOD), >6MM, NO TREAT, WSTRN RED CEDR, OTHER
4407 10 00 74 0000	LUMBER, CONIFER (SOFTWOOD), >6MM, NO TREAT, YELLOW CEDAR, ROUGH
4407 10 00 75 0000	LUMBER, CONIFER (SOFTWOOD), >6MM, NO TREAT, YELLOW CEDAR, OTHER
4407 10 00 76 0000	LUMBER, CONIFER (SOFTWOOD), >6MM, NO TREAT, OTHER CEDAR, ROUGH
4407 10 00 77 0000	LUMBER, CONIFER (SOFTWOOD), >6MM, NO TREAT, OTHER CEDAR, OTHER
4407 10 00 82 0000	LUMBER, CONIFER (SOFTWOOD), >6MM, NO TREAT, REDWOOD, ROUGH
4407 10 00 83 0000	LUMBER, CONIFER (SOFTWOOD), >6MM, NO TREAT, REDWOOD, OTHER
4407 10 00 92 0000	LUMBER, CONIFER (SOFTWOOD), >6MM, NO TREAT, OTHER WOOD, ROUGH
4407 10 00 93 0000	LUMBER, CONIFER (SOFTWOOD), >6MM, NO TREAT, OTHER WOOD, OTHER
4409 10 10 20 0000	WOOD SIDING, RESAWN BEVEL, CONTINUOUS, CONIFER, WSTRN RED CEDAR
4409 10 10 40 0000	WOOD SIDING, RESAWN BEVEL, CONTINUOUS, CONIFER, OTHER WOOD
4409 10 10 60 0000	WOOD SIDING, O/T RESAWN BEVEL, CONTINUOUS, CONIFR, W-RED CEDAR
4409 10 10 80 0000	WOOD SIDING, O/T RESAWN BEVEL, CONTINUOUS, CONIFR, OTHER WOOD
4409 10 20 00 0000	WOOD FLOORING, CONTINUOUS SHAPE, CONIFEROUS
4409 10 90 20 0000	WOOD/OTHER, O/T MLD/DOWL, CONTINUOUS, CONIFR, WESTERN RED CEDAR
4409 10 90 40 0000	WOOD/OTHER, O/T MOULDING/DOWLING, CONTINUOUS, CONIFR, OTHER WOOD