

## Lather/Interior Systems Mechanic NOA (2012) Subtask-to-Unit Comparison

NOA Subtask		Manitoba Unit(s)
	TON Gublack	maintoba onit(o)
Task	1 – Maintains tools and equipment.	
1.01	Maintains hand tools.	A3 Power Tools, Hand Tools, Equipment, and Materials
1.02	Maintains power tools.	A3 Power Tools, Hand Tools, Equipment, and Materials
1.03	Maintains powder-actuated tools.	A3 Power Tools, Hand Tools, Equipment, and Materials
1.04	Maintains gas-actuated tools.	A3 Power Tools, Hand Tools, Equipment, and Materials
1.05	Maintains pneumatic tools.	A3 Power Tools, Hand Tools, Equipment, and Materials
1.06	Maintains layout and measuring	A3 Power Tools, Hand Tools, Equipment, and Materials
	devices.	
Task	2 – Organizes work.	
2.01	Communicates with others.	A1 Introduction to the Lather/ISM Industry
2.02	Uses documentation.	A2 Safety in the Workplace
		A5 Per-Certification Review
		B1 Blueprint Reading and Specifications I
		B2 Blueprint Reading and Specifications II
		B3 Blueprint Reading and Specifications III
		B4 Blueprint Reading and Specifications IV
2.03	Uses blueprints and drawings.	B1 Blueprint Reading and Specifications I
	3.	B2 Blueprint Reading and Specifications II
		B3 Blueprint Reading and Specifications III
		B4 Blueprint Reading and Specifications IV
		C1 Trade Mathematics I
		C2 Trade Mathematics II
		C3 Trade Mathematics III
		C4 Trade Mathematics IV
2.04	Plans daily tasks.	A4 Work-Site Preparation
2.05	Estimates materials and supplies.	B1 Blueprint Reading and Specifications I
		B2 Blueprint Reading and Specifications II
		B3 Blueprint Reading and Specifications III
		B4 Blueprint Reading and Specifications IV
		C1 Trade Mathematics I
		C2 Trade Mathematics II
		C3 Trade Mathematics III
		C4 Trade Mathematics IV
2.06	Maintains safe work environment.	A2 Safety in the Workplace
Took	3 - Performs routine trade-activities.	
3.01	Performs routine trade-activities.  Performs measurements	C1 Trade Mathematics I
5.01	i enomis measurements	C2 Trade Mathematics II
		C3 Trade Mathematics III
		C4 Trade Mathematics IV
3.02	Uses scaffolding and access equipment.	A3 Power Tools, Hand Tools, Equipment, and Materials
3.02	Uses jigs and templates.	A3 Power Tools, Hand Tools, Equipment, and Materials  A3 Power Tools, Hand Tools, Equipment, and Materials
3.04	Prepares work site.	
		A4 Work-Site Preparation
3.05	Handles materials, supplies and products.	A3 Power Tools, Hand Tools, Equipment, and Materials
3.06	Lays out work.	A4 Work-Site Preparation
		B1 Blueprint Reading and Specifications I
		B2 Blueprint Reading and Specifications II
		B3 Blueprint Reading and Specifications III

	NOA Subtask	Manitoba Unit(s)
		B4 Blueprint Reading and Specifications IV
3.07	Applies sealants and gaskets.	A3 Power Tools, Hand Tools, Equipment, and Materials
3.08	Uses personal protective equipment	A2 Safety in the Workplace
	(PPE) and safety equipment.	
Tools	Treate way leadbearing steel coomb	line
4.01	<ul> <li>Erects non-loadbearing steel assemb</li> <li>Frames non-loadbearing walls.</li> </ul>	D1 Framing Interior Walls and Ceilings I
4.01	Traines non-loauseaning waiis.	D2 Framing Interior Walls and Ceilings II
4.02	Frames spanned ceilings.	D1 Framing Interior Walls and Ceilings I
	3	D2 Framing Interior Walls and Ceilings II
4.03	Frames suspended-drywall ceilings.	D1 Framing Interior Walls and Ceilings I
		D2 Framing Interior Walls and Ceilings II
4.04	Frames non-loadbearing bulkheads.	D1 Framing Interior Walls and Ceilings I
4.05	In stella protei de su conducio de confuence	D2 Framing Interior Walls and Ceilings II
4.05 4.06	Installs metal door- and window-frames. Installs backing.	D3 Framing Metal Doors, Windows, and Access-Panels A3 Power Tools, Hand Tools, Equipment, and Materials
4.00	installs backling.	AS Fower Tools, Hand Tools, Equipment, and Materials
Task 5	5 – Erects load-bearing steel assemblies	
5.01	Frames load-bearing walls.	D1 Framing Interior Walls and Ceilings I
	_	D2 Framing Interior Walls and Ceilings II
5.02	Frames exterior ceilings and soffits.	D1 Framing Interior Walls and Ceilings I
		D2 Framing Interior Walls and Ceilings II
5.03	Frames load-bearing bulkheads.	D1 Framing Interior Walls and Ceilings I
5.04	Frames load-bearing floors.	D2 Framing Interior Walls and Ceilings II D5 Framing Floors
5.04	Frames load-bearing roofs.	D6 Framing Roofs
3.03	Traines load-bearing roots.	Do Framing Roots
Task 6	6 – Installs wall-systems and component	S.
6.01	Installs demountable walls.	F4 Demountable-Partition Systems I
		F4 Demountable-Partition Systems II
6.02	Installs drywall.	F6 Drywall Applications I
6.02	Finishes drayall (Not Common Coro)	F7 Drywall Applications II
6.03 6.04	Finishes drywall. (Not Common Core) Installs drywall trim and mouldings.	F8 Taping and Finishing A3 Power Tools, Hand Tools, Equipment, and Materials
6.05	Installs security mesh.	D3 Framing Metal Doors, Windows, and Access-Panels
6.06	Installs access panels.	F4 Demountable-Partition Systems I
	and the second participation	F4 Demountable-Partition Systems II
		,
	7 – Installs ceiling-systems.	
7.01	Installs suspended-component ceilings.	E1 Acoustic, Suspended, and Specialty Ceilings I
7.00	In stalle way a supposed as line as	E1 Acoustic, Suspended, and Specialty Ceilings – II
7.02	Installs non-suspended ceilings.	E3 Non-Suspended Ceilings
Task 8	I B - Installs access-flooring systems.	
	Installs pedestals and supporting	E4 Access-Floor Systems
8.01	hardware.	<u> </u>
8.02	Installs flooring panels.	E4 Access-Floor Systems
	9 – Installs sound-barriers and lead radia	
9.01	Installs sound-barriers.	F1 Insulation and Sound-Barriers I F2 Insulation and Sound-Barriers II
9.02	Installs lead radiation-shielding.	F3 Lead Shielding
0.02		1.0 Load officially
Task 1	0 - Installs smoke- and fire-barriers.	
10.01	Installs shaft-wall systems.	F9 Shaft Walls
10.02	Seals penetrations.	G1 Air and Vapour Membranes
10.03	Encloses beams, columns, and	G1 Air and Vapour Membranes
	staircases to achieve desired fire-rating.	

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Task 11 - Installs insulation and membranes.				
11.01	Installs thermal insulation.	F1 Insulation and Sound-Barriers I		
		F2Insulation and Sound-Barriers II		
11.02	Installs interior/exterior membranes.	F1 Insulation and Sound-Barriers I		
		F2 Insulation and Sound-Barriers II		
Task 12 – Prepares surface for exterior finishes.				
12.01	Installs exterior sheathing.	G2 Exterior Sheathing I		
		G3 Exterior Sheathing II		
		G4 Rain-Screen Systems		
12.02	Installs lath.	G5 Lath/Stucco Wire		
12.03	Installs Exterior Insulation Finish	G6 Exterior Insulation Finish System (EIFS) I		
12.03	System (EIFS). (Not common core)	G6 Exterior Insulation Finish System (EIFS) II		
Task 13 – Installs exterior finishes.				
13.01	Fabricates panels.	A3 Power Tools, Hand Tools, Equipment, and Materials		
		G2 Exterior Sheathing I		
		G3 Exterior Sheathing II		
		G4 Rain-Screen Systems		
13.02	Installs pre-manufactured panels.	A3 Power Tools, Hand Tools, Equipment, and Materials		
		G2 Exterior Sheathing I		
		G3 Exterior Sheathing II		
		G4 Rain-Screen Systems		