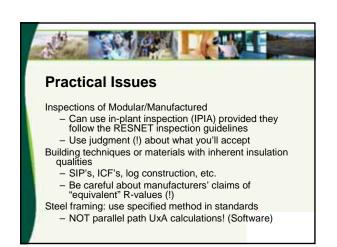




Missing insulation

Treat as SEPARATE areas

- Insulation R-values may *not* be averaged over areas
- Example: If 50 square feet of wall has no insulation, must be counted as separate wall area with no insulation
- Example: if 100 s.f. of an attic has ½ the R-value of loose fill that exists everywhere else, must be input as 100 s.f. with ½ the R-value





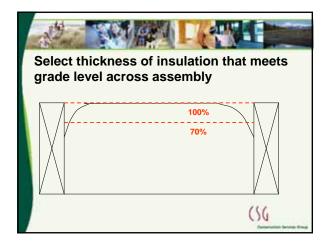


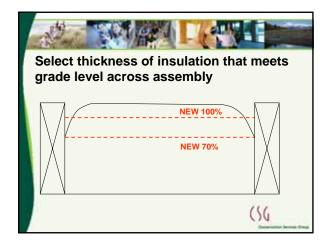


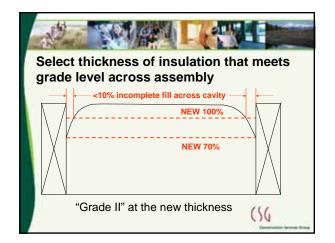


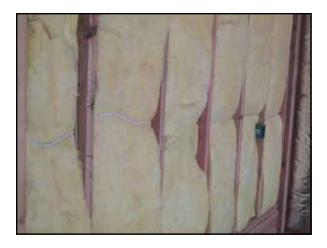












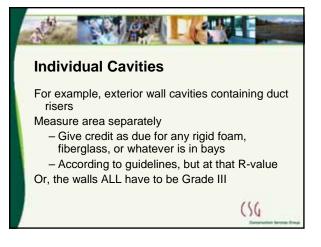


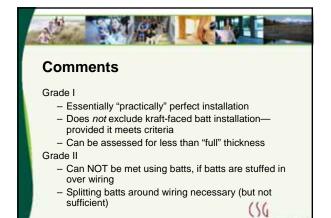






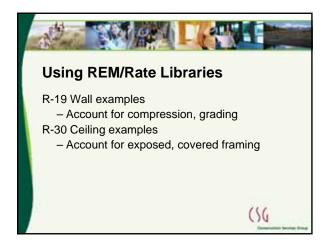


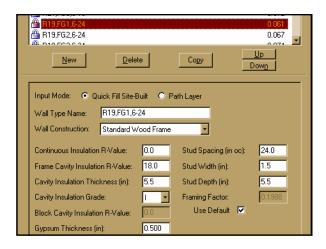


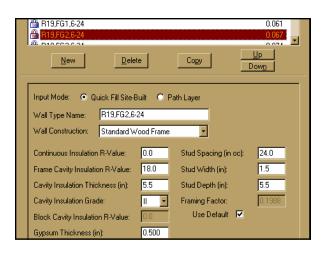


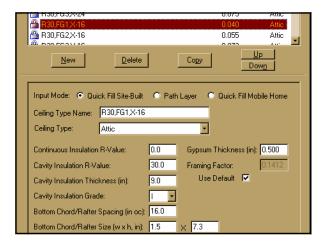
NH SOF	and Tank	
45		-
	male	
Checklist Exa	imple	
	Insulation Inspection Grading Checklist	
ALL items in a catego	ry must be checked to assign that category for	an insulation rating
	WALLS	
Grade I	Grade II	Grade III
Negligible void area	Void area <=2%	Void area <=59
Compression or incomplete fill <= 2%	Compression or incomplete fill <= 10%	11
Fitted neatly around all obstructions		
Insulation in substantial contact with	Insulation in substantial contact with	
sheathing Insulation enclosed on all 6 sides	sheathing Insulation enclosed on all 6 sides	
Face- or neatly side-stapled tabs (no	insulation enclosed on all o sides	
buckling) (Faced batt only)		
Tightly fitted joints (rigid foam only)		
Insulation springs back when		
compressed (blown- or sprayed-in materials only)		

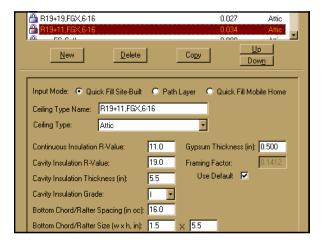
	CEILINGS	
Grade I	Grade II	Grade III
Negligible void area	Void area <=2%	Void area <=5%
Compression or incomplete fill <= 2%	Compression or incomplete fill <= 10%	
Fitted neatly around all obstructions		
Installed in complete contact with the		
drywall or plywood surfaces it is intended to insulate	Insulation in substantial contact with sheathing	
Eave baffles or equivalent construction		
to prevent wind washing		
Face- or neatly side-stapled tabs (no		
buckling) (Faced batt only)		
Tightly fitted joints (rigid foam only)		
	FLOORS	- 15
Grade I	Grade II	Grade III
Negligible void area	Void area <=2%	Void area <=59
Compression or incomplete fill <= 2%	Compression or incomplete fill <= 10%	
Fitted neatly around all obstructions	and the second management and the second	
Installed in complete contact with the	Installed in complete contact with the	
subfloor	subfloor	
Face- or neatly side-stapled tabs (no		
buckling) (Faced batt only)		
Tightly fitted joints (rigid foam only)		
Additional for floors over outdoor air or	vented crawlspace:	
Insulation enclosed on all 6 sides	Insulation enclosed on all 6 sides	











	R30.CE8".4-24		0.03	Attio 0
	B R30,CE8",8-16		0.03	
			0.030	
_	New	<u>D</u> elete	Сору	Up Dow <u>n</u>
	Input Mode: 💿 Quick Fil	l Site-Built 🔿 P	ath Layer 🔘 Quick	Fill Mobile Home
	Ceiling Type Name: R30	,CE8'',4-24		
	Ceiling Type: Attic	;	-	
	Continuous Insulation R-Va	alue: 16.7	Gypsum Thickne	ess (in): 0.500
	Cavity Insulation R-Value:	13.0	Framing Factor:	0.1100
	Cavity Insulation Thicknes	s (in): 3.5	Use Default	
	Cavity Insulation Grade:	l l	-	
	Bottom Chord/Rafter Spac	ing (in oc): 24.0		
	Bottom Chord/Rafter Size	w x h, in): 1.5	× 3.5	



