

State of Nebraska Weatherization Assistance Program

Quality Control Form (List Comments on Page 11)

FORM	
WX1	

					(131 301	illilelits off Fage 11)	
Agency	□BVCAP □CAPLSO □CNCAP □NENCA				Inspector Nam	e:	Job Number:
Client Nan	me:		Addres	s:		Phone:	Date:
NEO QCI:			Subg	rantee QCI:		Primary Fuel Type:	
							ropane □Electric □Other:
				1. Lead Se		REVIEW erization Documentation	
1. Lead	Hazard Pre-Renov	ation Form		Leau Ja	Heatile	Jutivii 200uiiiGiitatiVii	
☐ Yes	S						
□No	, why						
□ N/A	A, 1978 or later or v	erified as le	ead free				
2. Certif	fied Renovator Doo	umentation	1				
☐ Yes	s Certified Renova	ator:			Ce	ertified Firm:	
□No	, why						
□ N/A	A, 1978 or later or v	erified as le	ead free				
3. Crew	/Contractor Informa	ation Includ	ed				
Photo	Documentation In	ncluded: 🔲	Yes 🗆	No Additional	Documenta	tion:	
				2. Mol	d and Mois	sture Documentation	
1. Mold	Assessment and R	Release For	m				
☐ Yes							
□No	, why						
2. Obse	erved Issues/Conce	erns:					
				3. Health	and Safety	/ Testing/Documentation	
1. Heati	ng System Inspect	ion:					
	nspection Complet g Calcs. Completed	•		Jnit(s): ☐ Yes	□ No, Why		
				, ,	_ ,		
	Veatherization – Co ary Heat: □ CAZ		•		n Efficiency	☐ No, or not able to determine	if testing was completed
	r appliances tested	:			•		
Othe							
0.0							
	Weatherization – Cary Heat: \Box CAZ				n Efficiency	☐ No, or not able to determine	if testing was completed
Othe	r appliances tested	:	_	_	•		
	r Heater: ☐ CAZ	Z □ Draft		Notes:			
Othe	r: CAZ	Z Draft	□CO	Notes:			
					4. Air Infilt	tration Testing	
1. Pre-V	Veatherization:		CFM ⁵	60	Completed	by:	
1 Pre-li	nfiltration:		CFM ⁵	60	Completed	hv.	
					·		
2. Post-	Infiltration:		_ CFM ⁵	60	Completed	by:	
2. Post-	Weatherization:		CFM ⁵			by:	
				5. E	nergy Aud	dit Documentation	
1. All Ide	entified Measures (Completed:	□Yes	□ No, Why			
2. Data	Entry Measures Re	eviewed:	□ Yes [□ No, Why			
Meas	sures Recommende	ed:					
Comi	ments:						



6. State Historic Preservat	on Documentation
1. SHPO Approval Included:	
□Yes	
□ No, why	
□ N/A, home is less than 45 years old	
ON-SITE WORK AS	
7. Attic 1. Attic Air Sealing Performed □ N/A On Work Order	
Yes, work appears to have been performed to specified standards.	1 01 _ N OII DOJO 1 01 _ N
☐ Yes, work appears to have been performed but cannot verify (no access to	attic, closed cavity, etc.).
☐ Yes, work appears to have been performed to specified standards but does	
Explain:	
☐ Yes, some work was performed but NOT ALL work meets specified standar Explain:	ds.
□ No, item does not appear to have been performed but can not verify (no acc	ess to attic, closed cavity, etc.).
No, item was on work order but not installed and NO justification in the file.	
☐ No, site visit indicates that it should have been on work order.	
2. Attic Insulation Installed □ N/A On Work Orde	
Pre Wx R=	Post Wx R=
Yes, work appears to have been performed to specified standards.	
Yes, work appears to have been performed but cannot verify (no access to Yes, work appears to have been performed to specified standards but does	• •
Explain:	not reliect good workmanship.
☐ Yes, some work was performed but NOT ALL work meets specified standar	ds.
☐ Improper material choice	
□ Not to proper depth	
General installation concerns. Explain:	
No, item does not appear to have been performed but can not verify (no accNo, item was on work order but not installed and NO justification in the file.	ess to attic, closed cavity, etc.).
No, site visit indicates that it should have been on work order.	
3. Insulation Certificate Completed and Posted ☐ N/A On Work Orde	r: $\square Y$ or $\square N$ On BCJO: $\square Y$ or $\square N$
Yes, certificate includes appropriate information and is visible from the acce	
Yes, certificate includes appropriate information, but in location other than a	
Yes, certificate is installed but not complete or does not include all appropri	ate information.
☐ No, certificate is not completed and posted.	
4. Heat Source Shielding and/or Damming □ N/A On Work Orde	r: 🔲 Y or 🔲 N On BCJO: 🖂 Y or 🖂 N
☐ Yes, work appears to have been performed to specified standards.	
$\hfill \square$ Yes, work appears to have been performed but cannot verify (no access to	
Yes, work appears to have been performed to specified standards but does	
Yes, some work was performed but NOT ALL work meets specified standar Explain:	JS.
□ No, item was on work order but not installed and NO justification in the file.	
□ No, item was not on work order, even though standards require it.	
□ N/A, no heat sources or vents go through the attic.	
F AND Market	
5. Attic Venting N/A On Work Orde	r: □Y or □N On BCJO: □Y or □N
☐ Yes, work appears to have been performed to specified standards. ☐ Yes, work appears to have been performed but cannot verify (no access to	attic closed cavity etc.)
Yes, work appears to have been performed to specified standards but does	
Explain:	
☐ Yes, some work was performed but NOT ALL work meets specified standar	ds.
Explain:	
No, item was on work order but not installed and NO justification in the file.No, item was not on work order, even though standards require it.	
Live, item was not on work order, even though standards require it.	



	7. Attics (continued)		
6. Attic Access Insulated, Air Sealed and Secured ☐ N/A	On Work Order: ☐Y or ☐N	On BCJO: ☐Y or ☐N	
\square Yes, work appears to have been performed to specified			
☐ Yes, work appears to have been performed to specified Explain:	standards but does not reflect good wo	rkmanship.	
\square Yes, some work was performed but NOT ALL work mee	ts specified standards.		
☐ Improper material choice			
□ Not to proper depth			
☐ Minimum access size (13" x 20") confirmed ☐ General installation concerns.			
Explain			
☐ No, item was not on work order, even tough standards re	equire it.		
☐ No, item was on work order but not installed and NO jus	tification in the file.		
7. Energy Related Attic Repairs Documented ☐ N/A	On Work Order: ☐Y or ☐N	On BCJO: ☐Y or ☐N	
□Yes			
□ No			
Explain: ☐ N/A, no repairs were performed.			
TWA, no repairs were performed.			
8. H&S Related Attic Repairs Documented ☐ N/A	On Work Order: $\square Y$ or $\square N$	On BCJO: ☐ Y or ☐ N	
□Yes			
□ No Explain:			
□ N/A, no repairs were performed.			
9. Density Sample Taken:			
☐ Yes, Density and R-Value Confirmed:			
□ No, Why			
10. Attic Work Comments:			
8. Side	wall/Kneewall/Building Envelop	e	
Sidewall Insulation Installed	On Work Order: ☐Y or ☐N	On BCJO: ☐Y or ☐N	
		R=	
Yes, work appears to have been performed to specified Explain:		•	
☐ Yes, some work was performed but NOT ALL work mee	ts specified standards.		
Explain:	tification in the file		
The, one view managed that it directed have been on work	51461.		
2. Plugs, Patching & Painting Completed □ N/A	On Work Order: ☐Y or ☐N	On BCJO: \square Y or \square N	
☐ Yes, work appears to have been performed to specified			
☐ Yes, work appears to have been performed to specified Explain:		rkmanship.	
☐ Yes, some work was performed but NOT ALL work mee Explain:	ts specified standards.		
□ No, work was not appropriate or did not meet specified s	standards.		
3. General Air Sealing of Building Envelope □N/A	On Work Order: ☐Y or ☐N	On BCJO: ☐Y or ☐N	
\square Site visit indicates that it should have been on work order	er.		
☐ Yes, work appears to have been performed to specified			
Yes, work appears to have been performed to specified Explain:	standards but does not reflect good wo	rkmanship.	
☐ Yes, some work was performed but NOT ALL work mee Explain:	ts specified standards.		
☐ No, work was not appropriate or did not meet specified	standards.		_



8. Sidewall	/Kneewall/Buildi	ing Envelope (continued)	
4. Kneewall Access Insulated, Air Sealed and Secured Yes, work appears to have been performed to specific	□ N/A ed standards.	On Work Order: ☐Y or ☐N	On BCJO: ☐Y or ☐N
Yes, work appears to have been performed to specific Explain:		es not reflect good workmanship.	
Yes, some work was performed but NOT ALL work m	eets specified stand	dards.	
☐ Improper material choice			
□ Not to proper depth			
☐ Minimum access size (13" x 20") confirmed ☐ General installation concerns			
Explain:			
☐ No, item was not on work order, even tough standards☐ No, item was on work order but not installed and NO j		e.	
5. Kneewall Insulation Certificate Completed and Posted Yes, certificate includes appropriate information and i Yes, certificate includes appropriate information, but i Yes, certificate is installed but does not include appro No, certificate is not completed and posted.	in location other than		On BCJO: □Y or □N
5. Vapor Barrier on Kneewall Facing Warm Side			
□ Yes			
□No			
□ N/A			
7. Energy Related Sidewall/Kneewall/Building Envelope Re	epairs Documented □ N/A	On Work Order: ☐Y or ☐N	On BCJO: □Y or □N
□Yes			
□No			
☐ N/A, no repairs were performed.			
3. Health & Safety Related Sidewall/Kneewall/Building En	velope Repairs Docu	umented On Work Order:	On BCJO: □Y or □N
□Yes			
□ No			
Explain: N/A, no repairs were performed.			
· · · ·			
D. Density Sample Taken:			
☐ Yes, Density and R-Value Confirmed: ☐ No, Why			
0. Thermal Imaging Completed:			
□Yes			
□ No, Why			
11. Sidewall/Kneewall/Building Envelope Comments:			
9. Subs	paces, Basemer	nts and Crawispaces	
I. Subspace Air Sealing Performed	□ N/A	On Work Order: ☐Y or ☐N	On BCJO: ☐Y or ☐N
☐ Partial ☐ Perimeter ☐ Ceiling ☐ Site visit indicates that it should have been on work or	☐ Complete		
Yes, work appears to have been performed to specific			
☐ Yes, work appears to have been performed to specific Explain:		es not reflect good workmanship.	
☐ Yes, some work was performed but NOT ALL work m Explain:		dards.	
□ No, item was on work order, not installed but justificat			
No, item was on work order but not installed and NO jNo, site visit indicates that it should have been on work		e.	
☐ No, site visit indicates that it should have been on Wol	ik oluel.		



9. Subspaces, Basements and Crawlspaces (continued)				
2. Foundation/Perimeter Insulation Installed	□ N/A Pre Wx R=	On Work Order: ☐Y or ☐N Post Wx R=	On BCJO: □Y or □N	
☐ Yes, work appears to have been performed to s	pecified standards.			
☐ Yes, work appears to have been performed to s Explain:	pecified standards bu	t does not reflect good workmanship		
☐ Yes, some work was performed but NOT ALL w ☐ Materials ☐ Incomplete ☐ No, item was on work order, not installed but just		tandards.		
☐ No, item was on work order but not installed and	d NO justification in th	e file.		
\square No, site visit indicates that it should have been of	on work order.			
3. Under-Floor Insulation Installed	□ N/A Pre Wx R=	On Work Order: ☐Y or ☐N Post Wx R=	On BCJO: □Y or □N	
☐ Yes, work appears to have been performed to s ☐ Yes, work appears to have been performed to s Explain:	pecified standards bu		ı.	
☐ Yes, some work was performed but NOT ALL w ☐ Materials ☐ Incomplete Explain:	ork meets specified s	tandards.		
☐ No, item was on work order, not installed but just ☐ No, item was on work order but not installed and ☐ No, site visit indicates that it should have been or	d NO justification in th	e file.		
4. Basement Wall Insulation Installed	□ N/A Pre Wx R=	On Work Order: ☐Y or ☐N Post Wx R=	On BCJO: □Y or □N	
☐ Yes, work appears to have been performed to s ☐ Yes, work appears to have been performed to s Explain:	•	t does not reflect good workmanship		
☐ Yes, some work was performed but NOT ALL w ☐ Materials ☐ Incomplete Explain:	ork meets specified s	tandards.		
☐ No, item was on work order, not installed but jus ☐ No, item was on work order but not installed and ☐ No, site visit indicates that it should have been or	d NO justification in th	e file.		
 5. Vapor Barrier Installed, Coverage & Secure Already existed. Inaccessible space. Yes, work appears to have been performed to s Yes, work appears to have been performed to s Explain: 		On Work Order: □Y or □N t does not reflect good workmanship	On BCJO: □Y or □N	
Yes, some work was performed but NOT ALL w	ork meets specified s	tandards.		
No, item was on work order, not installed but justNo, item was on work order but not installed andNo, site visit indicates that it should have been of	NO justification in th	e file.		
6. Energy Related Subspace Repairs Documented ☐ Yes ☐ No Explain:	d □N/A	On Work Order: ☐Y or ☐N	On BCJO: ☐Y or ☐N	
□ N/A, no repairs were performed.	·			



9. S	ubspaces, Basem	ents and Crawlspaces (continue	d)
7. Health & Safety Related Subspace Repa	irs Documented (i.e. d	ryer venting, moisture, etc.)	
	□ N/A	On Work Order: $\square Y$ or $\square N$	On BCJO: ☐Y or ☐N
□Yes			
□No			
Explain:			
□N/A, no repairs were performed.			
Subspace Work Comments:			
	10. Heating, Ver	ntilation and Air Conditioning	
Heating System Replacement	□ N/A	On Work Order: ☐Y or ☐N	On BCJO: ☐Y or ☐N
☐ Yes, work appears to have been performed	ed to manufacturers' st	tandards and state guidelines.	
☐ Yes, work appears to have been performe Explain:	ed to standards but do	es not reflect good workmanship.	
☐ Yes, some work was performed but NOT Explain:	ALL work meets speci	ified standards/guidelines.	
□ N/A, not replaced.			
☐ No, item was on work order, not installed	but justification in file.		
☐ No, item was on work order but not install	•	n in the file.	
☐ No, site visit indicates that it should have Unit Replacement Justification:	been on work order.		
□SIR>1.0 □Health & Sat	ety □Unsur	re, No Documentation	
2. Air Conditioner Replacement	□ N/A	On Work Order: ☐Y or ☐N	On BCJO: ☐Y or ☐N
☐ Yes, work appears to have been performed	ed to manufacturers' st	tandards and state guidelines.	
	ed to standards but do	es not reflect good workmanship.	
☐ Yes, some work was performed but NOT Explain:	ALL work meets speci	ified standards/guidelines.	
□ N/A, not replaced.			
\square No, item was on work order, not installed	but justification in file.		
\square No, item was on work order but not install	ed and NO justification	n in the file.	
☐ No, site visit indicates that it should have	been on work order.		
3. Heat Pump Installation/Replacement	□N/A	On Work Order: ☐Y or ☐N	On BCJO: □Y or □N
☐ Yes, work appears to have been performed	ed to manufacturers' st	tandards and state guidelines.	
☐ Yes, work appears to have been performe Explain:	ed to standards but do	es not reflect good workmanship.	
☐ Yes, some work was performed but NOT Explain:	ALL work meets speci	ified standards/guidelines.	
☐ N/A, not replaced.			
☐ No, item was on work order, not installed	but justification in file.		
☐ No, item was on work order but not install	ed and NO justification	n in the file.	
\square No, site visit indicates that it should have	been on work order.		
4. Heating System Tune & Clean	□N/A	On Work Order: ☐Y or ☐N	On BCJO: ☐Y or ☐N
☐ Yes, work appears to have been performed	ed to specified standar	rds.	
☐ Yes, work appears to have been performed Explain:	ed to standards but do	es not reflect good workmanship.	
☐ Yes, some work was performed but NOT Explain:	ALL work meets speci	ified standards.	
☐ No, item was on work order, not complete	d but justification in file	e.	
☐ No, item was on work order but not comp			
☐ No, site visit indicates that it should have	been on work order.		



10. He	eating, Ventilation	n and Air Conditioning (continue	d)
5. Cooling System Tune & Clean Yes, work appears to have been performed	□ N/A	On Work Order: ☐Y or ☐N	On BCJO: ☐Y or ☐N
Yes, work appears to have been performed Explain:			
Yes, some work was performed but NOT Al Explain:	L work meets specifi	ed standards.	
□ No, item was on work order, not completed	but iustification in file		
□ No, item was on work order but not complet	-		
□ No, site visit indicates that it should have be			
6. Duct Sealing	□ N/A	On Work Order: □Y or □N	On BCJO: ☐Y or ☐N
☐ Yes, work appears to have been performed			
☐ Yes, work appears to have been performed Explain:			
☐ Yes, some work was performed but NOT Al Explain:	L work meets specifi	ed standards.	
\square No, item was on work order, not completed	•		
☐ No, item was on work order but not complet	,	on in the file.	
☐ No, site visit indicates that it should have be	en on work order.		
7. Distribution System Modifications (balancing of	ductwork, belly return	conversions, etc.)	
	□ N/A	On Work Order: $\square Y$ or $\square N$	On BCJO: ☐Y or ☐N
☐ Yes, work appears to have been performed ☐ Yes, work appears to have been performed Explain:			
☐ Yes, some work was performed but NOT All Explain:	L work meets specifi	ed standards.	
☐ No, item was on work order, not completed	but justification in file	-	
☐ No, item was on work order but not complet	ed and NO justification	on in the file.	
\square No, site visit indicates that it should have be	en on work order.		
8. Setback Thermostat	□N/A	On Work Order: ☐Y or ☐N	On BCJO: □Y or □N
☐ Yes, work appears to have been performed			
Yes, work appears to have been performed Explain:	to standards but doe	s not reflect good workmanship.	
☐ Yes, some work was performed but NOT Al Explain:	L work meets specifi	ed standards.	
□ No, item was on work order, not completed	•		
□ No, item was on work order but not complet		on in the file.	
☐ No, site visit indicates that it should have be	een on work order.		
9. Heating, Ventilation and Air Conditioning Wor	k Comments:		
	11. W i	ndows and Doors	
1. Window Replacement	□ N/A	On Work Order: $\square Y$ or $\square N$	On BCJO: \square Y or \square N
☐ Yes, work appears to have been performed			
Yes, work appears to have been performed Explain:	to standards but doe	s not reflect good workmanship.	
☐ Yes, some work was performed but NOT Al	L work meets specifi	ed standards.	
☐ Installation			
☐ Window Selection NFRC Rating:			
☐ Location☐ No, item was on work order but not complet	ed and NO justification	on in the file	
☐ No, site visit indicates that it should have be		ווו נווכ וווכ.	
□ N/A, no windows replaced.	on on work order.		
Justification for Replacement:			
☐ SIR>1.0 ☐ Beyond Repair	□Unsure	e, No Documentation	



	11	I. Windows an	d Doors (continued)	
2. Storm Window Replaceme	ent	□N/A	On Work Order: ☐Y or ☐N	On BCJO: ☐Y or ☐N
☐ Yes, work appears to ha	ive been performed to stand	ards and state g	uidelines.	
	ve been performed to stand	ards but does no	ot reflect good workmanship.	
☐ Yes, some work was pe ☐ Installation ☐ Material Selection ☐ Location	rformed but NOT ALL work i	meets specified s	standards.	
☐ No, item was on work or	der but not completed and N	NO justification in	the file.	
☐ No, site visit indicates the site of the site o	nat it should have been on w	ork order.		
□ N/A, no storm windows	replaced.			
3. Door Replacement		N/A	On Work Order: ☐Y or ☐N	On BCJO: ☐Y or ☐N
☐ Yes, work appears to ha	ive been performed to stand ive been performed to stand	-	uidelines. ot reflect good workmanship.	
Explain: ☐ Yes, some work was pe ☐ Installation	rformed but NOT ALL work i	meets specified s	standards.	
☐ Window Selection ☐ Location	NFRC Rating:			
_	der but not completed and N	NO justification in	the file.	
☐ No, site visit indicates the site of the site o	nat it should have been on w	ork order.		
□ N/A, no doors replaced.				
Justification for Replacem ☐ SIR>1.0	ent: ☐Beyond Repair	□Unsure. No	Documentation	
_				
☐ Yes, work appears to ha	t should have been on work we been performed to stand	ards and state g		On BCJO: □Y or □N
Explain:	ve been performed to stand	ards but does no	t reflect good workmanship.	
□Installation	rformed but NOT ALL work I	meets specified s	standards.	
☐ No, item was on work or ☐ N/A, no window air seal	der but not completed and Ning required.	NO justification ir	the file.	
5. Door Air Sealing	□ t should have been on work	IN/A	On Work Order: ☐Y or ☐N	On BCJO: ☐Y or ☐N
	ive been performed to stand		uidelines.	
Explain:			ot reflect good workmanship.	
☐ Installation ☐ Material Selection	rformed but NOT ALL work I	meets specified s	standards.	
Explain:	rder but not completed and N	√∩ iustification in	the file	
□ N/A, no door air sealing		vo justilication ii	rule iiie.	
6. Energy Related Window a ☐ Yes	nd Door Work Documented	□ N/A	On Work Order: ☐Y or ☐N	On BCJO: □Y or □N
□ No				
Explain: ☐ N/A, no repairs were pe	 rformed.			
7. Window and Door Work C	omments:			



	12. Baseloads and Other
1	. Water Heater Replacement □ N/A On Work Order: □ Y or □ N On BCJO: □ Y or □ N □ Yes, work appears to have been performed to manufacturers' standards and state guidelines. □ Yes, work appears to have been performed to standards but does not reflect good workmanship. Explain:
	Yes, some work was performed but NOT ALL work meets specified standards/guidelines. Explain:
	□ N/A, not replaced. □ No, item was on work order, not installed but justification in file. □ No, item was on work order but not installed and NO justification in the file. □ Site visit indicates that it should have been on work order. □ Unit Replacement Justification: □ SIR>1.0 □ Health & Safety □ Unsure, No Documentation
2	Pipe Insulation □N/A On Work Order: □Y or □N On BCJO: □Y or □N □Yes, work appears to have been performed to standards and state guidelines. □Yes, work appears to have been performed to standards but does not reflect good workmanship. Explain:
	□ Yes, some work was performed but NOT ALL work meets specified standards. □ Inappropriately secured □ To close heat source □ Incomplete □ Material Selection Explain:
	□ N/A, not required. □ No, item was on work order, not installed but justification in file. □ No, item was on work order but not installed and NO justification in the file. □ No, site visit indicates that it should have been on work order.
3	Low-Flow Showerheads
4	Refrigerator Replacement
5	. High Efficiency Lighting
6	Carbon Monoxide Detector(s)
7.	Smoke/Fire Detector(s)



	12. Baseload	ls and Other (continued)	
8. ASHRAE Ventilation Fan Yes, work appears to have been perfo Yes, but location is questionable. Explain:	□ N/A rmed to standards and sta	On Work Order: □Y or □N te guidelines and appropriate calculation	On BCJO: □Y or □N ns in the file.
☐ N/A, not required and appropriate calc ☐ No, item was on work order, not install ☐ No, item was on work order but not ins	ed but justification in file.	in the file.	
9. Other Health & Safety Related Work Inst	alled/Documented ☐ N/A	On Work Order: □Y or □N	On BCJO: □Y or □N
☐ Yes (list) ☐ No Explain:			
□ N/A, no repairs were performed.			
10. Other Baseload Energy Related Work I	nstalled/Documented □ N/A	On Work Order: ☐Y or ☐N	On BCJO: □Y or □N
☐ Yes (list) ☐ No Explain:			
□ N/A, no repairs were performed.			
11. Baseload and Other Work Comments:			
_	13 In	cidental Repairs	
1 All incidental renair work is justified in the		-	, concernation managers (a) imported
1. All incidental repair work is justified in the ☐ Yes (list)☐ No	e chent lile with an explana	ation of the need and the specific energy	conservation measure(s) impacted.
Explain:			
□ N/A, no repairs were performed.			
All incidental repair work is completed w ☐ Yes (list)	ithin the \$500.00 limit.		
□ No Explain:			
□ N/A, no repairs were performed.			
 Does this unit need additional attention f ☐ Yes. Checking yes requires additional ☐ No 		ctor, or □agency?	
_			
	;	SIGNATURE	
Quality Control Inspector Name (print)			
Quanty Control inspector Name (print)			
Sign Signature			to.
Here Signature		Da	ıe

This material was prepared with the support of the U.S. Department of Energy (DOE), Low Income Weatherization Assistance Program Grant. However, any opinions findings conclusions or recommendations expressed herein are those of the author and do not necessarily reflect the views of DOE.



COMMENTS