Nevada Weatherization Assistance Program
BLOWER DOOR WEATHERIZATION DATA SHEET

Name:			Telephone ( ) -	
Address:		City:	NV Zip:	
Shell Leakage Target (MVR)				
#Bedrooms:	# Occupants:	Shell Target:		
Economic Stop Parameters				
Heating Fuel:		A/C Present ☐ Yes ☐ No		
ESP Target: Ducts		Shell		
Initial Blower Door Readings				
Date: / /	Fan Ring: ☐O ☐A ☐B		Total:	CFM^{50}
Outside Temperature: ° F			Shell:	CFM^{50}
☐ Calm ☐ Windy	MPH:	Location:	Duct:	CFM^{50}
Catastrophic Sealing Measures				
Duct:			Reduction:	CFM^{50}
Shell:			Reduction:	CFM^{50}
Pre-ESP Blower Door Readings				
Date: / /	Fan Ring: ☐O ☐A ☐B		Total:	CFM^{50}
Outside Temperature: ° F			Shell:	CFM^{50}
☐ Calm ☐ Windy	MPH:	Location:	Duct:	CFM^{50}
Duct Sealing Measures			Start:	CFM^{50}
1st:				CFM^{50}
			Reduction:	CFM^{50}
2nd:				CFM^{50}
			Reduction:	CFM^{50}
3rd:				CFM^{50}
			Reduction:	CFM^{50}
Shell Sealing Measures			Start:	CFM^{50}
1st:				CFM^{50}
			Reduction:	CFM^{50}
2nd:				CFM^{50}
			Reduction:	CFM^{50}
3rd:				CFM^{50}
			Reduction:	CFM^{50}
Final Blower Door Readings			Total:	CFM^{50}
			Shell:	CFM^{50}
			Duct:	CFM^{50}
Total CFM^{50} Reductions	Duct:	CFM^{50}	Shell:	CFM^{50}
Crew Leader's Name:			Signature:	
Completion Date: / /		Contractor:		