CORRIGENDUM

C. DAVID WHITEMAN AND XINDI BIAN

Pacific Northwest National Laboratory, Richland, Washington

JOE L. SUTHERLAND

Lacey, Washington

Figure 1 in Whiteman et al. (1999, p. 1119) shows the locations of 15 wind measurement sites. The published figure shows station numbers rather than the desired three-letter station identifiers. The correspondence between the station numbers and the station identifiers is given in Table 1. A grayscale version of the desired figure with station identifiers can be found in Lindsey et al.'s (1999, p. 1034) Fig. 1, but the positions of BUL and DNG have been incorrectly switched in that figure.

REFERENCES

- Lindsey, C. G., J. Chen, T. S. Dye, L. W. Richards, and D. L. Blumenthal, 1999: Meteorological processes affecting the transport of emissions from the Navajo Generating Station to Grand Canyon National Park. J. Appl. Meteor., 38, 1031–1048.
- Whiteman, C. D., X. Bian, and J. L. Sutherland, 1999: Wintertime surface wind patterns in the Colorado River Valley. J. Appl. Meteor., 38, 1118–1130.

Table 1.	Correspondence	between	station	numbers	and	station
		identifier	s.			

Station no.	Station identifier		
1	ASH		
2	BFL		
3	BUL		
4	CAM		
5	CDR		
6	DNG		
7	DSV		
8	FDN		
9	GLC		
10	HOP		
11	ING		
12	LEY		
13	MVW		
14	MEX		
15	PTN		

Corresponding author address: Dr. C. David Whiteman, K9-30, Battelle Northwest Laboratories, P.O. Box 999, Richland, WA 99352. E-mail: dave.whiteman@pnl.gov