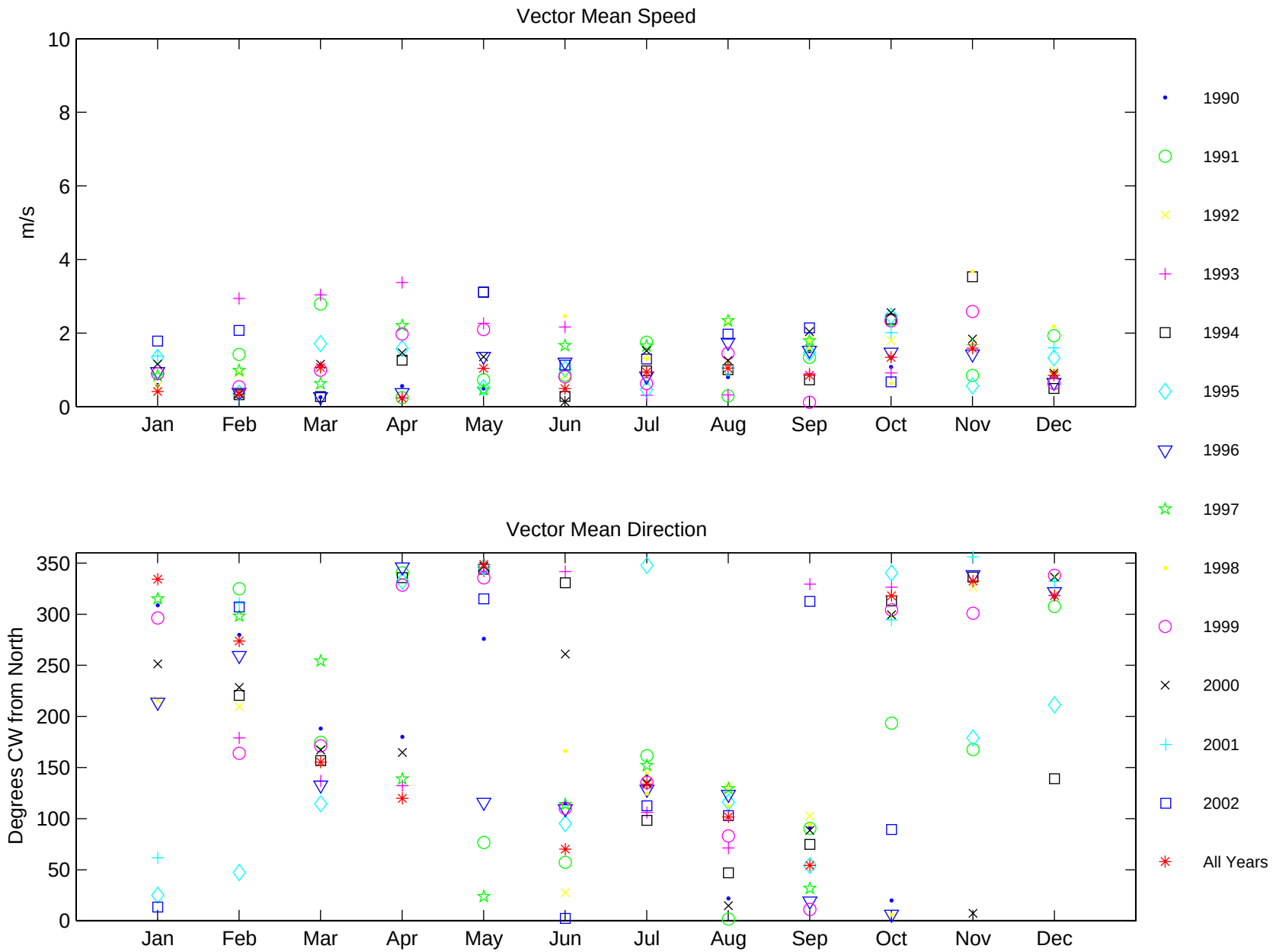Site A, Current, 10 mab