
















































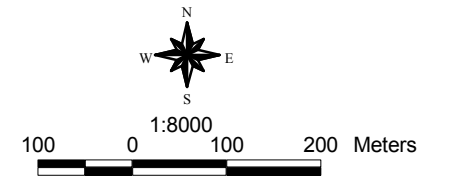


- | | | | |
|---|------------------|---|--------------------|
|  | Project Boundary |  | Open Water/Wetland |
|  | Watercourse | | |
-
- | | | | |
|---|-----------------|---|----------------|
|  | 2DA5 6DG5 2DG6 |  | 5DG5 5DG6 |
|  | 5DA4 5DA5 |  | 6DG5 3RK5 1RF6 |
|  | 5DA5 3RS2 2GB3b |  | 6DG5 4RK5 |
|  | 5DA5 5DA6 |  | 7DG5 3DA5 |
|  | 6DA5 3RS2 1GB3b |  | 8DG5 2DG6 |
|  | 7DA5 3RS2 |  | DG5 |
|  | 8DA5 2RS2 |  | DG6 |
|  | 9DA5 1 DG7 |  | 5RC5 5RC6 |
|  | DA3b |  | 6RC6 4RC5 |
|  | DAR5 |  | RC5 |
|  | 4DA5 4DA4 2RS2 |  | RCa4 |
|  | 5DA4 5RS2 |  | RCa5 |
|  | 4RK5 3RF6 3RF5 |  | CS4 |
|  | 5RK5 5DG5 |  | CSa2 |
|  | 5RK5 5RF5 |  | CW3b |
|  | 6RK5 2DG5 2DA5 |  | D |
|  | 6RK5 4RF6 |  | 5DG5 5RK5 |
|  | 6RK6 4RK5 |  | 5RF5 5RF6 |
|  | 7RK5 3DG5 |  | 7WH3b 3OW |
|  | 7RK5 3RK6 |  | WH3a |
|  | RK5 |  | WH3b |
|  | RK6 |  | WH4 |
|  | RV6 |  | OW |



Vegetation

Bear Mountain Project

March 2004

Figure 3