

**2005 West Reef Significant Sample Data**

|    | <b>Hole ID</b> | <b>Easting</b> | <b>Northing</b> | <b>Elevation</b> | <b>Type</b> | <b>Au g/t</b> | <b>True Thickness</b> | <b>Horizontal Thickness</b> |
|----|----------------|----------------|-----------------|------------------|-------------|---------------|-----------------------|-----------------------------|
| 1  | 17WR_02a       | 11,942         | 8,036           | 4,467            | CH-saw      | 11.3          | 0.9                   | 1.0                         |
| 2  | 17WR_03a       | 11,942         | 8,030           | 4,467            | CH-saw      | 129.7         | 1.2                   | 1.3                         |
| 3  | 17WR_04a       | 11,940         | 8,023           | 4,467            | CH-saw      | 32.4          | 0.8                   | 0.9                         |
| 4  | 17WR_05a       | 11,939         | 8,019           | 4,467            | CH-saw      | 9.6           | 1.0                   | 1.1                         |
| 5  | 17WR_06a       | 11,940         | 8,016           | 4,467            | CH-saw      | 167.7         | 0.9                   | 1.0                         |
| 6  | 17WR_07a       | 11,933         | 7,994           | 4,466            | CH-saw      | 49.2          | 2.1                   | 2.2                         |
| 7  | 17WR_08a       | 11,932         | 7,989           | 4,466            | CH-saw      | 84.9          | 2.3                   | 2.5                         |
| 8  | 17WR_09a       | 11,931         | 7,979           | 4,466            | CH-saw      | 31.2          | 2.1                   | 2.3                         |
| 9  | 17WR_10a       | 11,928         | 7,968           | 4,466            | CH-saw      | 64.4          | 1.9                   | 2.0                         |
| 10 | 17WR_12a       | 11,924         | 7,942           | 4,466            | CH-saw      | 168.7         | 1.3                   | 1.4                         |
| 11 | 17WR_13a       | 11,921         | 7,924           | 4,465            | CH-saw      | 179.2         | 1.1                   | 1.2                         |
| 12 | 17WR_14a       | 11,921         | 7,914           | 4,466            | CH-saw      | 150.0         | 0.7                   | 0.7                         |
| 13 | 17WR_15        | 11,920         | 7,907           | 4,466            | CH-saw      | 9.5           | 1.0                   | 1.1                         |
| 14 | 17WR_16        | 11,919         | 7,899           | 4,465            | CH-saw      | 98.5          | 0.8                   | 0.8                         |
| 15 | 17WR_27        | 11,910         | 7,805           | 4,465            | CH-saw      | 8.2           | 2.0                   | 2.1                         |
| 16 | 17WR_28        | 11,911         | 7,783           | 4,465            | CH-saw      | 11.9          | 1.0                   | 1.0                         |
| 17 | 17WR_30        | 11,913         | 7,768           | 4,466            | CH-saw      | 20.9          | 1.0                   | 1.0                         |
| 18 | 17WR_32        | 11,915         | 7,758           | 4,466            | CH-saw      | 35.6          | 1.4                   | 1.5                         |
| 19 | 17WR_33        | 11,914         | 7,753           | 4,467            | CH-saw      | 26.6          | 1.2                   | 1.2                         |
| 20 | 17WR_34        | 11,914         | 7,747           | 4,466            | CH-saw      | 17.2          | 0.8                   | 0.8                         |
| 21 | UC1027         | 11,898         | 7,898           | 4,426            | UDD         | 16.9          | 2.5                   | 2.6                         |
| 22 | UC1032         | 11,883         | 7,668           | 4,428            | UDD         | 3.2           | 3.7                   | 4.0                         |
| 23 | UC17-277S1     | 11,902         | 8,230           | 4,357            | UDD         | 22.4          | 1.9                   | 2.0                         |
| 24 | UC17-285S1     | 11,852         | 8,087           | 4,303            | UDD         | 5.6           | 4.0                   | 4.2                         |
| 25 | UC17-285S2     | 11,881         | 8,090           | 4,353            | UDD         | 6.0           | 5.1                   | 5.4                         |
| 26 | UC17-287S1     | 11,891         | 8,020           | 4,384            | UDD         | 12.0          | 2.1                   | 2.3                         |
| 27 | UC17-287S3     | 11,812         | 7,944           | 4,236            | UDD         | 27.6          | 1.8                   | 2.0                         |
| 28 | UC17-287S4     | 11,892         | 7,980           | 4,393            | UDD         | 50.9          | 3.5                   | 3.8                         |
| 29 | UC17-287S6     | 11,873         | 8,039           | 4,353            | UDD         | 33.5          | 1.1                   | 1.2                         |
| 30 | UC17-287S7     | 11,895         | 8,039           | 4,384            | UDD         | 115.9         | 1.6                   | 1.7                         |
| 31 | UC17-287S8     | 11,868         | 8,002           | 4,350            | UDD         | 70.4          | 0.7                   | 0.7                         |
| 32 | UC17-290S2     | 11,900         | 7,948           | 4,417            | UDD         | 9.4           | 2.9                   | 3.0                         |
| 33 | UC17-293S1     | 11,877         | 7,902           | 4,372            | UDD         | 11.2          | 1.1                   | 1.1                         |
| 34 | UC17-297S2     | 11,898         | 7,790           | 4,426            | UDD         | 12.2          | 2.9                   | 3.1                         |

**2005 West Reef All Sample Data**

| Hole ID    | Easting | Northing | Elevation | Type   | Au g/t | True Thickness | Horizontal Thickness |
|------------|---------|----------|-----------|--------|--------|----------------|----------------------|
| 17WR_13a   | 11,921  | 7,924    | 4,465     | CH-saw | 179.2  | 1.1            | 1.2                  |
| 17WR_12a   | 11,924  | 7,942    | 4,466     | CH-saw | 168.7  | 1.3            | 1.4                  |
| 17WR_06a   | 11,940  | 8,016    | 4,467     | CH-saw | 167.7  | 0.9            | 1.0                  |
| 17WR_14a   | 11,921  | 7,914    | 4,466     | CH-saw | 150.0  | 0.7            | 0.7                  |
| 17WR_03a   | 11,942  | 8,030    | 4,467     | CH-saw | 129.7  | 1.2            | 1.3                  |
| 17WR_16    | 11,919  | 7,899    | 4,465     | CH-saw | 98.5   | 0.8            | 0.8                  |
| 17WR_08a   | 11,932  | 7,989    | 4,466     | CH-saw | 84.9   | 2.3            | 2.5                  |
| 17WR_10a   | 11,928  | 7,968    | 4,466     | CH-saw | 64.4   | 1.9            | 2.0                  |
| 17WR_07a   | 11,933  | 7,994    | 4,466     | CH-saw | 49.2   | 2.1            | 2.2                  |
| 17WR_32    | 11,915  | 7,758    | 4,466     | CH-saw | 35.6   | 1.4            | 1.5                  |
| 17WR_04a   | 11,940  | 8,023    | 4,467     | CH-saw | 32.4   | 0.8            | 0.9                  |
| 17WR_09a   | 11,931  | 7,979    | 4,466     | CH-saw | 31.2   | 2.1            | 2.3                  |
| 17WR_33    | 11,914  | 7,753    | 4,467     | CH-saw | 26.6   | 1.2            | 1.2                  |
| 17WR_30    | 11,913  | 7,768    | 4,466     | CH-saw | 20.9   | 1.0            | 1.0                  |
| 17WR_34    | 11,914  | 7,747    | 4,466     | CH-saw | 17.2   | 0.8            | 0.8                  |
| 17WR_36    | 11,913  | 7,737    | 4,466     | CH-saw | 13.8   | 0.4            | 0.5                  |
| 17WR_29    | 11,912  | 7,778    | 4,465     | CH-saw | 13.0   | 0.6            | 0.7                  |
| 17WR_28    | 11,911  | 7,783    | 4,465     | CH-saw | 11.9   | 1.0            | 1.0                  |
| 17WR_02a   | 11,942  | 8,036    | 4,467     | CH-saw | 11.3   | 0.9            | 1.0                  |
| 17WR_05a   | 11,939  | 8,019    | 4,467     | CH-saw | 9.6    | 1.0            | 1.1                  |
| 17WR_15    | 11,920  | 7,907    | 4,466     | CH-saw | 9.5    | 1.0            | 1.1                  |
| 17WR_31    | 11,914  | 7,763    | 4,466     | CH-saw | 8.7    | 0.6            | 0.6                  |
| 17WR_19    | 11,919  | 7,844    | 4,464     | CH-saw | 8.3    | 0.3            | 0.3                  |
| 17WR_27    | 11,910  | 7,805    | 4,465     | CH-saw | 8.2    | 2.0            | 2.1                  |
| 17WR_35    | 11,913  | 7,742    | 4,466     | CH-saw | 7.8    | 0.8            | 0.8                  |
| 17WR_18    | 11,919  | 7,849    | 4,464     | CH-saw | 7.6    | 0.2            | 0.2                  |
| 17WR_22    | 11,918  | 7,827    | 4,465     | CH-saw | 5.1    | 0.7            | 0.7                  |
| 17WR_21    | 11,917  | 7,831    | 4,466     | CH-saw | 4.3    | 0.2            | 0.3                  |
| 17WR_25    | 11,915  | 7,813    | 4,465     | CH-saw | 4.0    | 0.7            | 0.8                  |
| 17WR_26    | 11,913  | 7,809    | 4,465     | CH-saw | 2.0    | 0.5            | 0.6                  |
| 17WR_20    | 11,919  | 7,839    | 4,464     | CH-saw | 1.9    | 0.2            | 0.2                  |
| 17WR_17    | 11,919  | 7,854    | 4,464     | CH-saw | 1.4    | 0.4            | 0.4                  |
| 17WR_01    | 11,944  | 8,041    | 4,464     | CH-saw | 1.2    | 0.2            | 0.2                  |
| 17WR_24    | 11,916  | 7,818    | 4,465     | CH-saw | 0.2    | 0.4            | 0.5                  |
| JC17-287S7 | 11,895  | 8,039    | 4,384     | UDD    | 115.9  | 1.6            | 1.7                  |
| JC17-287S8 | 11,868  | 8,002    | 4,350     | UDD    | 70.4   | 0.7            | 0.7                  |
| JC17-287S4 | 11,892  | 7,980    | 4,393     | UDD    | 50.9   | 3.5            | 3.8                  |
| JC17-287S6 | 11,873  | 8,039    | 4,353     | UDD    | 33.5   | 1.1            | 1.2                  |
| JC17-287S3 | 11,812  | 7,944    | 4,236     | UDD    | 27.6   | 1.8            | 2.0                  |
| JC17-277S1 | 11,902  | 8,230    | 4,357     | UDD    | 22.4   | 1.9            | 2.0                  |
| UC1027     | 11,898  | 7,898    | 4,426     | UDD    | 16.9   | 2.5            | 2.6                  |
| JC17-297S2 | 11,898  | 7,790    | 4,426     | UDD    | 12.2   | 2.9            | 3.1                  |
| JC17-287S1 | 11,891  | 8,020    | 4,384     | UDD    | 12.0   | 2.1            | 2.3                  |
| JC17-293S1 | 11,877  | 7,902    | 4,372     | UDD    | 11.2   | 1.1            | 1.1                  |
| JC17-290S2 | 11,900  | 7,948    | 4,417     | UDD    | 9.4    | 2.9            | 3.0                  |
| UC1010     | 11,911  | 8,013    | 4,422     | UDD    | 7.7    | 1.2            | 1.2                  |
| JC17-285S2 | 11,881  | 8,090    | 4,353     | UDD    | 6.0    | 5.1            | 5.4                  |
| JC17-285S1 | 11,852  | 8,087    | 4,303     | UDD    | 5.6    | 4.0            | 4.2                  |
| JC17-302S2 | 11,846  | 7,654    | 4,344     | UDD    | 5.0    | 0.8            | 0.9                  |
| UC1032     | 11,883  | 7,668    | 4,428     | UDD    | 3.2    | 3.7            | 4.0                  |
| JC17-287S5 | 11,850  | 7,964    | 4,332     | UDD    | 1.7    | 3.0            | 3.2                  |
| JC17-285S4 | 11,924  | 8,079    | 4,404     | UDD    | 1.5    | 1.0            | 1.1                  |
| JC17-287S2 | 11,847  | 8,020    | 4,307     | UDD    | 1.3    | 2.0            | 2.1                  |
| JC17-285S3 | 11,934  | 8,092    | 4,428     | UDD    | 0.9    | 2.5            | 2.6                  |
| JC17-297S1 | 11,859  | 7,792    | 4,353     | UDD    | 0.3    | 1.0            | 1.1                  |
| UC1051     | 11,904  | 7,665    | 4,465     | UDD    | 0.2    | 0.7            | 0.7                  |
| JC17-302S1 | 11,766  | 7,589    | 4,254     | UDD    | 0.1    | 10.2           | 10.8                 |
| JC17-290S1 | 11,859  | 7,928    | 4,355     | UDD    | 0.1    | 3.5            | 3.7                  |
| JC17-293S2 | 11,871  | 7,899    | 4,362     | UDD    | 0.1    | 1.0            | 1.1                  |