



| HOLE | EAST      | NORTH      | ELEVATION | AZIMUT | DIP | LENGTH |
|------|-----------|------------|-----------|--------|-----|--------|
| 602  | 786050    | 8480700    | 3357      | 300    | -55 | 250    |
| 603  | 785760    | 8480960    | 3497      | 120    | -40 | 650    |
| 604  | 786249    | 8480700    | 3280      | 300    | -45 | 400    |
| 605  | 786090    | 8480792    | 3362      | 300    | -55 | 250    |
| 606  | 785670    | 8481150    | 3521.35   | 120    | -40 | 750    |
| 607  | 785700    | 8481292    | 3524      | 120    | -40 | 850    |
| 608  | 785650    | 8480700    | 3526      | 300    | -50 | 200    |
| 609  | 785520    | 8480775    | 3568      | 300    | -50 | 900    |
| 610  | 785650    | 8480815    | 3529      | 300    | -50 | 200    |
| 612  | 785800.21 | 8481374.72 | 3498.98   | 120    | -50 | 500    |
| 616  | 786435.79 | 8480829.03 | 3242.26   | 120    | -50 | 500    |
| 615  | 786376.44 | 8480723.06 | 3241.83   | 120    | -50 | 500    |
| 614  | 786389.62 | 8480599.99 | 3225      | 120    | -50 | 500    |
| 613  | 786132.33 | 8480885.69 | 3355      | 500    | -50 | 500    |
| 700  | 785156.13 | 8478739.51 | 3710      | 300    | -65 | 500    |
| 703  | 785114.48 | 8479279.93 | 3610      | 120    | -40 | 750    |
| 704  | 784993.1  | 8479462.3  | 3540      | 120    | -40 | 900    |
| 705  | 785140.21 | 8479493.87 | 3560      | 120    | -35 | 800    |
| 706  | 784995.4  | 8479576.17 | 3563      | 120    | -40 | 650    |
| 707  | 785240.28 | 8479570.6  | 3564.58   | 120    | -40 | 900    |
| 708  | 785120.95 | 8478466.87 | 3616      | 300    | -50 | 600    |
| 801  | 785842.25 | 8479670.92 | 3570      | 300    | -50 | 1100   |
| 802  | 785794.37 | 8479583.75 | 3448      | 300    | -50 | 1100   |
| 803  | 786162.2  | 8479709.27 | 3550      | 300    | -50 | 1400   |
| 804  | 786060    | 8479655    | 3578      | 300    | -55 | 750    |
| 805  | 785930    | 8479500    | 3603      | 300    | -55 | 750    |
| 902  | 785790.19 | 8480521.55 | 3420      | 300    | -50 | 750    |
| 903  | 785490.21 | 8480445.78 | 3458      | 300    | -50 | 400    |
| 905  | 785388.75 | 8480272.76 | 3470      | 300    | -45 | 300    |
| 906  | 785432.75 | 8480362.9  | 3465      | 300    | -50 | 800    |
| 907  | 785557.94 | 8480557.35 | 3470      | 300    | -50 | 400    |
| 909  | 785763    | 8480880    | 3515      | 300    | -45 | 900    |
| 910  | 785760    | 8480960    | 3497      | 300    | -45 | 400    |
| 911  | 785670    | 8481150    | 3521.35   | 300    | -45 | 400    |
| 1000 | 785009.39 | 8480221.85 | 3570      | 300    | -60 | 900    |
| 1001 | 785009.39 | 8480221.85 | 3570      | 120    | -60 | 400    |
| 1002 | 784601    | 8480494.39 | 3500      | 300    | -70 | 900    |
| 1003 | 785045.02 | 8480356.43 | 3580      | 300    | -50 | 900    |
| 1008 | 783650.05 | 8481511.49 | 3431      | 300    | -55 | 500    |
| 1009 | 784056.46 | 8481315.92 | 3423.07   | 300    | -45 | 700    |

**SIMBOLOGIA**

- Propiedad PANORO
- Fractura
- Rumbo
- Lineamiento
- Falla Reconocida
- Falla
- Quebradas principales
- Pueblo
- Trocha, Accesos

**LEYENDA**

- Andesitas
- Diorita
- Cuarzo Monzonita Tardío
- Cuarzo Monzonita Principal
- Cuarzo Monzonita Secundario
- Porfido Tardío
- Monzonita

DDH\_(1996,2003,2011,2012)  
 DDH\_PANORO LAST NEW RELEASE  
 DDH\_PLAN 2012

0 125 250 375 500 M.

**PANORO APURIMAC S.A.**  
 PROYECTO COTABAMBAS  
 1:5,000

**PANORO APURIMAC S.A.**  
 PROYECTO COTABAMBAS - APURIMAC PERU

**Mapa, Geología Local**  
**Plan Perforacion 2012**

HOJA  
**28r**

| REVISADO | REALIZADO | DIBUJO | FECHA  | ESCALA  | PLANO    |
|----------|-----------|--------|--------|---------|----------|
| E.M.     |           | E.D.   | ENE/12 | 1:5,000 | B2-CB003 |