



**IRS REFRIGERATION**  
Installation, Repairs & Sales  
Container & Commercial Refrigeration

## Commercial Service Report

### Customer Information

|                      |   |
|----------------------|---|
| Customer             | Challenger Gold Project   |
| Requested by         | Scott Dowling   |
| Job Number           | 99002830  |
| Order No.            |   |
| Location             | Underground Challenger Gold Operations  |
| Address              | PO Box 453  |
| Date                 | 27/10/2015 (ACDT)   |
| Carried Forward From |   |
| Last Service Date    |   |
| Equipment Type       | Air Conditioners  |
| Set point            |   |
| Equipment Location   |   |
| Equipment Reference  |   |
| Manufacturer         |   |
| Model No.            |   |
| Serial No.           |   |
| Refrigerant          |   |
| Select               |   |
| Work performed       | Box ID MA88, Location 215SP - Replaced Faulty Airconditioner 5kW. Box ID MA674, Location 420 - Replaced Faulty Airconditioner 2.5kW. Box ID MA799, Location 700 - Replaced Faulty Airconditioner 2.5kW. Box ID MA798, Location 330 - Replaced Faulty Airconditioner 2.5kW. Box ID MA866, Location 1000 - Checked/Service A/C, all ok. Box ID MA 289, Location 530EW - Checked/Service A/C, all ok. Box ID MA 867, Location 740SP - Checked/Service A/C, all ok. Box ID MA718, Location 790 - Replaced Faulty Airconditioner, 5kW. Box ID MA196, Location 890RC - Checked/Service A/C, all ok. |

### Additional Work Required

|  |  |
|--|--|
| Equipment returned to full working order | Yes  |
| Service/Repairs Complete                 | No   |
| Additional work required                 | Yes  |
| Quote                                    | N/A  |
| Proceed With Repairs                     | N/A  |
| Order Parts                              | N/A  |
| Work performed                           | Unable to check MA 226, Location 670SP and MA423, Location 1030 due to lack of time. However, Byrnescut Underground Electricians checked both units and confirmed they are not working/require replacement. Currently only 1x 3.5kW and 1x 2.5kW onsite. Both Refuge Chambers have 2.5kW Mitsubishi Units. |

### Material Used

|                                |  |
|--------------------------------|--|
| Quantity                       |  |
| Part Name                      |  |
| Part no.                       |  |
| Not in the list? Add part here |  |

### Labour

|               |                   |
|---------------|-------------------|
| Date          | 27/10/2015 (ACDT) |
| Mechanic      | Peter Deakin      |
| Travel        |                   |
| Ord           |                   |
| Overtime 1.5x |                   |
| Overtime 2.0x |                   |

### Sign Off

Total 0

Mechanic Signature

Customer Signature



Customer Name

|               |   |
|---------------|---|
| Submitted By  | Peter Deakin ( <a href="mailto:peter.deakin@irssa.com.au">peter.deakin@irssa.com.au</a> ) |
| Submitted On  | 28/10/2015 5:25 PM (ACDT)   |
| Is Approved   | Approved  |
| Approved By   | Peter Deakin  |
| Submission Id | 128766  |

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