

SAFETY, HEALTH, ENVIRONMENT AND QUALITY MANAGEMENT SYSTEM

PORT OF CALL HISTORY

REPORTING FORMS MANUAL

Form: 1.3.1B Date: 02/June/2017 Rev: 1.0 App By: BMM

Port Feedback

| Ship Name | IVS PHINDA |
|----------------------|------------------------------|
| Port | PORT HEDLAND, AUSTRALIA |
| Terminal & Berth No. | PILBARA PORTS AUTHORITY/ PH1 |

| Port Details | |
|----------------------------------|----------------------|
| Anchorage approach | 10.7 m |
| Min. depth at anchorage/Channel | 15.6 m |
| Pilot performance/Tugs condition | Good / Good |
| Other information | Pilotage about 2 Hrs |

| Berth Details | |
|---|--|
| Berth Type | Port Side Alongside |
| Minimum depth at Berth/approach/UKC concern | 13.2m / 9.0 m |
| Mooring arrangement | FWD (3 Head Lines / 2 Breast Lines / 1 Spring Line) / AFT (3 Stern Lines / 2 Breast Lines / 1 Spring Line) |
| Berth Restrictions | None |
| Berth condition/fendering etc | Good |
| Other information (fendering etc) | Good |

| Cargo Operation | |
|---------------------------------------|-----------------------------|
| Manifold connections | N/A |
| Terminal courtsey/co-operation | Good |
| Safety standard | Good |
| Other information (booster pumps etc) | Discharging via Ships Crane |

| Additional information | |
|------------------------------------|---|
| Authorities(Custom/immig./health) | Yes |
| Security (Stowaways/theft threats) | Security Level 1 |
| Spares/Stores/FW supply | Yes |
| Crew change/Shore leave | No |
| General comments | There is a big possibility of vsl to break away from jetty due |
| | to that assigned berth is near the channel and there are plenty |
| | of vsls going in/out the port. |
| Recommendations | Check that all lines are tight at all times |

| Master's Name / Date | Capt. George S. Sarmiento |
|----------------------|---------------------------|