

# Falkland Islands Government

## Department of Mineral Resources

### PON 4 – Application for consent to drill

#### 1. BASIC WELL DATA

Data in this section will be entered in the Department of Mineral Resources database

Application Date	Licence Number
Round	Licence Operator
Obligation Well (Y/N)	Obligation Target/Depth
Quadrant/Block Number (Offshore)	Distance to Block Boundary
Part Block Suffix Letter (Offshore)	Target Reference
Field Name (if applicable)	
Proposed Well Intent E (Expl) A (App) D (Devel)	Well Type V (Vertical) D (Deviated) H(Horizontal) M (Multilateral)
HPHT (Y/N)	Re-Entry (Y/N)
Proposed Spud Date	Proposed Target Depth (MD)
Proposed Completion Date	Date Proposed Target
Estimated TD (MD)	Estimated TD (TVDSS)

#### RIG INFORMATION

Rig Type SS (Semi-Sub) JU (Jack-up) P (Platform)DS (Drill Ship)	Drilling Contractor
Depth/Height Units (m / ft)	Rig Name
Rig datum RT / KB / Rfloor	Well Operator
Rig Datum Elevation	Max Anchor Offset
Water Depth	Max Height of Rig
Drilling Mud Type (WB/ OB/ POB)	

#### LOCATION INFORMATION

##### Proposed Surface Location (THL)

Latitudes and Longitudes must be supplied as defined on UTM Southern Hemisphere Projection, World Geodetic System 1984 (WGS'84) pheroid.

Latitude      °   '   ''	Longitude      °   '   ''
Eastings (m)	Northings (m)
UTM Details	
<b>Proposed TD Location (BHL)</b>	
Latitude      °   '   ''	Longitude      °   '   ''
Eastings (m)	Northings (m)
UTM Details	
Offset Azimuth °	Offset Distance

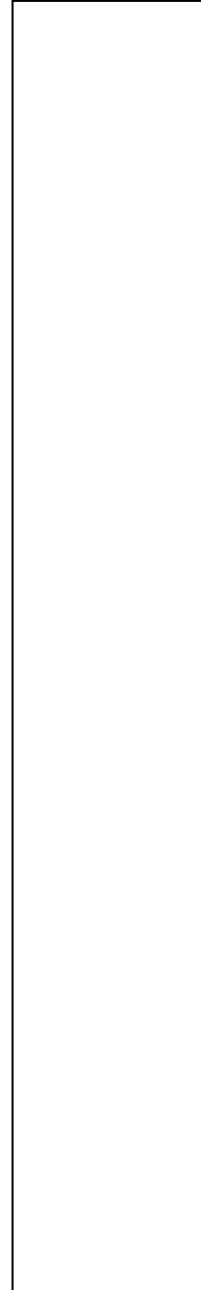
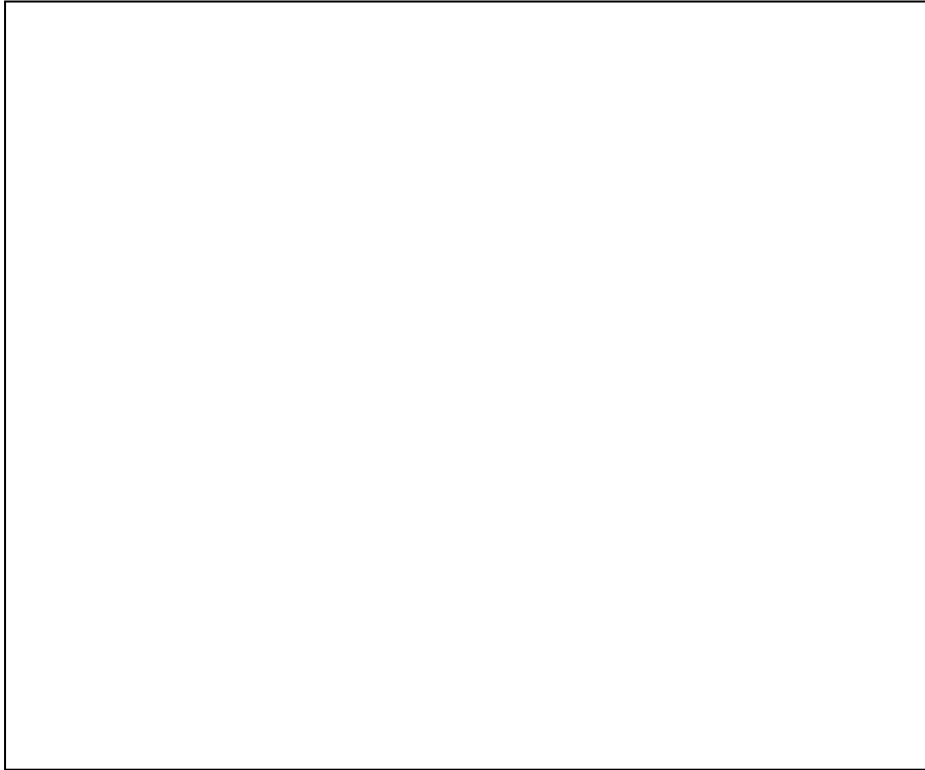
#### CONTACTS

Operations Contact Name	Telephone	E-mail
Geological Contact Name	Telephone	E-mail

## PROSPECT SUMMARY SHEET

Operator	Licence Number& Round	Well Intent (Leave Blank)	Well Name and/or Quad/ Block Number
Surface Location LAT ° ' " LONG ° ' "	Bottom Hole Location LAT ° ' " LONG ° ' "	Target Ref.	Stratigraphic Column
UTM E N	UTM E N		

### HORIZON: SCALE:



### GEOLOGICAL X SECTION or SEISMIC LINE

