

# Re-Completion Application

WONS/11757/0/RC/1 Version 1

LR/24-X4Z

## **General Details**

#### Anticipated date of re-completion

08-APR-2019

#### **Hydrocarbon flow class**

Oil Well

#### **Current wellbore type**

#### Does this re-completion involve a change in use for the wellbore?

○ Yes

No

#### Last casing description

7 inch

#### Total depth of last casing shoe

MD (m) TVDSS (m)

687.9

The distance along the wellbore to the horizon intersection point. Measured from 55.26 (m) above sea level

The vertical distance between mean sea level and the horizon level

#### Proposed re-completion type

- O Cemented Liner
- Slotted Liner
- Gravel Pack
- Barefoot
- Other

#### Rig datum type

- O Mean Sea Level
- Ground Level Elevation
- O At Ground Level
- Rotary Table
- Kelly Bushing

#### Elevation (m)

55.26

Are you going to recomplete the wellbor	e to enable stimulation?
○ Yes	
No	
Anticipated perforation intervals	
Formation	
Kimmeridge Clay	
Backgroud summary: objectives, justification	ation and decision
To isolate the water and set bridge plug an successful.	d re-complete. To enable production if
PI: Kimmeridge Clay	
Is the reservoir target in this perforation	n interval conventional?
<ul><li>Yes</li></ul>	
○ No	
Chronostrat	
Upper Jurassic	
Anticipated top perforation depth (m)	
MD (m)	TVDSS (m)
960	726
The distance along the wellbore to the horizon intersection point. Measured from 55.26 (m) above sea level	The vertical distance between mean sea level and the horizon level
Anticipated bottom perforation depth (m)	
MD (m)	TVDSS (m)
1042	797
The distance along the wellbore to the horizon intersection point. Measured from 55.26 (m) above sea level	The vertical distance between mean sea level and the horizon level

## Are any producing zones to be abandoned?

○ Yes

No

# **Supporting Comments**