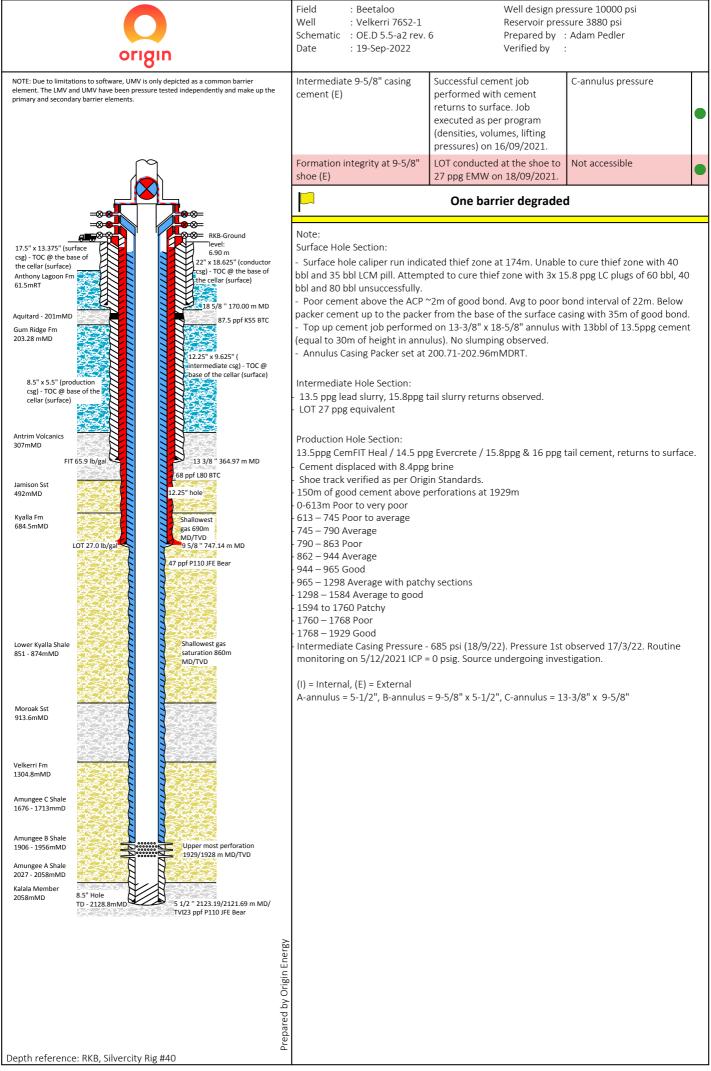
origin	Field: BeetalooWell: Velkerri 76S2-1Schematic: OE.D 5.5-a2 revDate: 19-Sep-2022	Reservoir pres	: Adam Pedler	al	
NOTE: Due to limitations to software, UMV is only depicted as a common barrier element. The LMV and UMV have been pressure tested independently and make up t primary and secondary barrier elements.	Suspension - 5-1/2" Casing Installed (Post DFIT) As built				
	Р	Primary barrier elements			
	Element	Qualification	Monitoring		
Aquitard - 201mMD Gum Ridge Fm 203.28 mMD		Pressure test companion flange/LMV to 10,001/17mins 15/10/2021. Flange connection between 7-1/16" LMV and TH pressure tested to 10,114 psi / 17mins 08/10/2021. Grey Cement pressure test conducted against closed UMV to 9,500psi testing UMV and connection between UMV & LMV on 18/10/2021	A-annulus pressure.		
12.25" x 9.625" (intermediate csg) - TOC @	2-1/16" SOV (B-section)	2-1/16" SOV PT to 15000 psi 26/09/2019.	A-annulus pressure.		
8.5" x 5.5" (production csg) - TOC @ base of the cellar (surface)	Casing hanger	Between 5-1/2" Pack off seals pressure tested to 10,030 psi / 22mins. 13/10/2021	A-annulus pressure		
Antrim Volcanics 307mMD FIT 65.9 lb/gal Jamison Sst 492mMD	Production 5-1/2" casing (I)	Green cement casing pressure test conducted to 3550 psi / 10min on 13/10/2021. Grey cement pressure test conducted to 9500 psi on 18/10/2021	A-annulus pressure	•	
Kyalla Fm 684.5mMD LOT 27.0 lb/gal 47 ppf P110 JFE Bear	Production casing cement 5- 1/2" (E)	Job executed as per program (returns to surface, densities, volumes, lifting pressures) on 13/10/2021. Cement quality verified by RBT log on 18/10/2021.	B-annulus pressure		
	Secondary barrier elements				
	Element	Qualification	Monitoring		
Lower Kyalla Shale 851 - 874mMD Moroak Sst 913.6mMD Velkerri Fm 1304.8mMD	7-1/16" Upper/Lower Master Valve / Tubing Head	 Pressure test companion flange/LMV to 10,001/17mins 15/10/2021. Flange connection between 7-1/16" LMV and TH pressure tested to 10,114 psi / 17mins 08/10/2021. Grey Cement pressure test conducted against closed UMV to 9,500psi testing UMV and connection between UMV & LMV on 18/10/2021 	A-annulus pressure.	•	
Amungee C Shale 1676 - 1713mmD	2-1/16" SOV (B-section)	2-1/16" SOV PT to 15000 psi 26/09/2019.	A-annulus pressure.		
Amungee B Shale 1906 - 1956mMD Amungee A Shale 2027 - 2058mMD Kalala Member 2058mMD R.5" Hole TD - 2128.8mMD TU 2123.19/2121.69 m MD	Tubing Head (B-Section) / Casing Head (A-Section) Wellhead (I)	Tubing Head pack-off seals pressure tested to 10,020 psi / 23mins on 14/10/2021. Flanged connection between Tubing Head & Casing Head pressure tested to 5,025psi / 17min on 14/10/2021.	A-annulus pressure. External observation during regular wellhead inspection.		
TVI23 ppf P110 JFE Bear	Casing hanger 9-5/8" (E)	Lower pack-off seals pressure tested to 5,046 psi / 18mins on 17/09/2021. Upper pack- off seals pressure tested to	C-annulus pressure	•	
	A A D Ligiu E Pared a A (E)	10,011psi / 16.5mins on 17/09/2021.			



Signature:

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