

PAC Action 1009

Accuracy of Data in Relation to
Isolated Sites

16/11/2021

The logo for Xserve, featuring a stylized 'X' composed of blue and light blue geometric shapes, followed by the word 'serve' in a light blue sans-serif font.

Provided by:

The logo for Correlia, consisting of two overlapping circles, one blue and one yellow, followed by the word 'correlia' in a dark blue sans-serif font.

PAC Action 1009

Accuracy of Data in Relation to Isolated Sites –

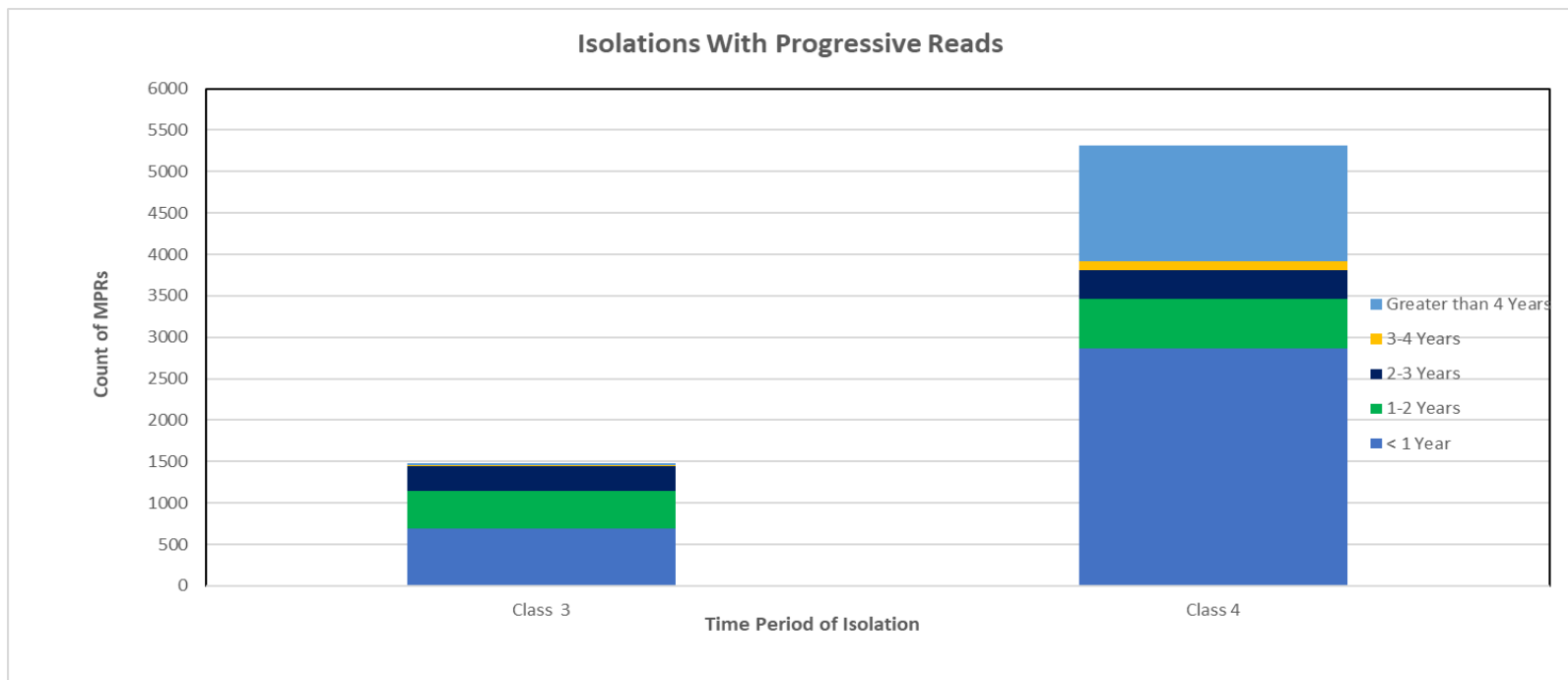
Correla to investigate the AUGE findings with a view to providing an update at the 16 November 2021 PAC meeting.

AUGE identified 6,794 Isolated Sites (38.8% of Full Dataset of 17,475) where progressing reads were submitted which would indicate the site is consuming gas and Isolation Flag needs to be updated (progressing reads on isolated sites are rejected)

Timeframe of Isolations with Progressive Reads

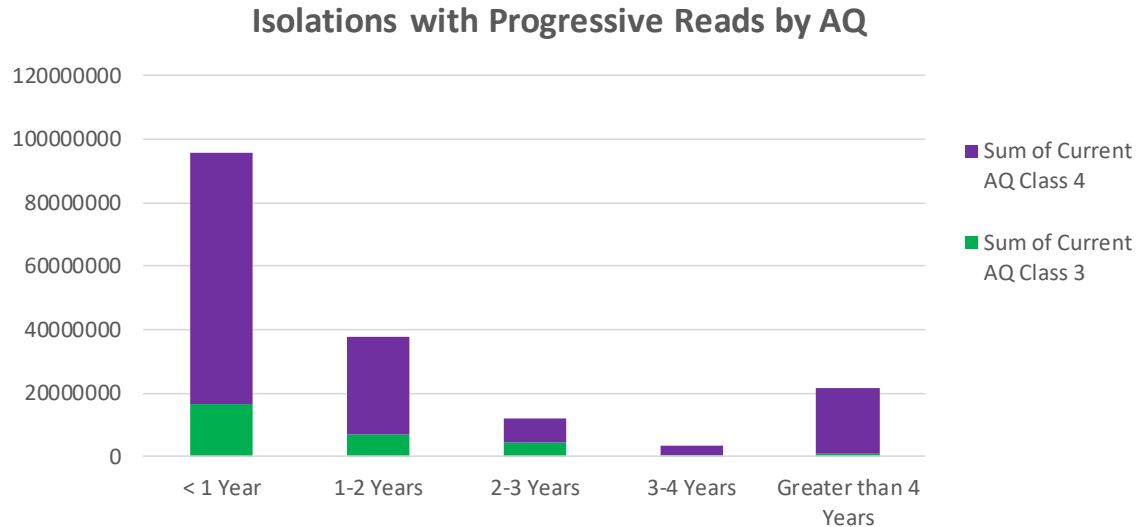
Isolations by Class and Time Period. 68% of the Isolations fall within the <1 and 1-2 Year timeframe.

There is 1 Class 1 MPR which has been Isolated for 3 – 4 Years.



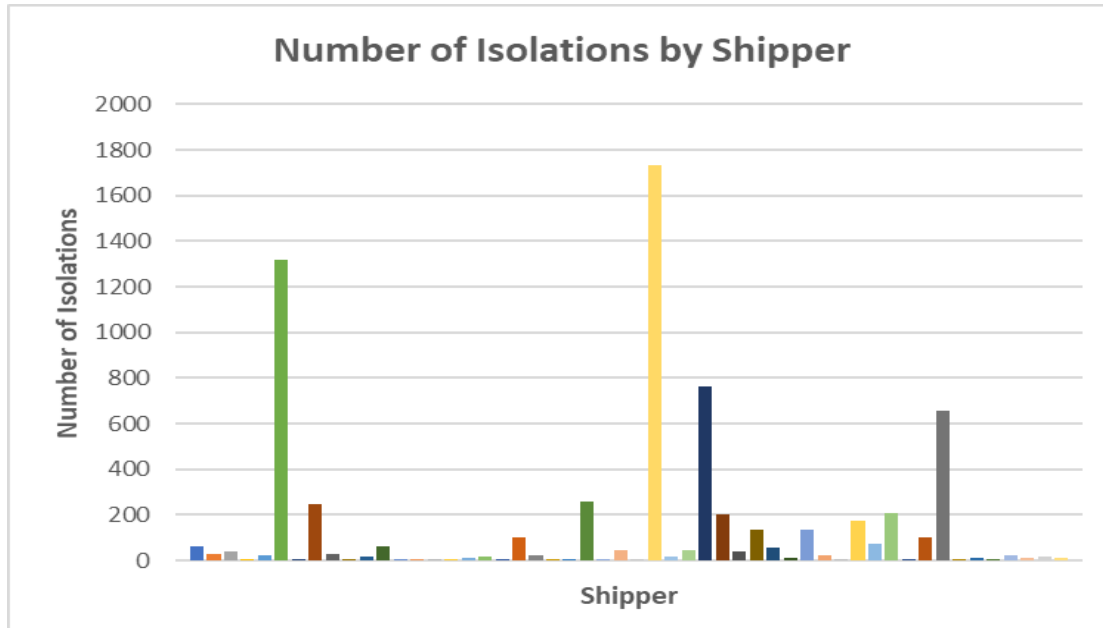
Isolations with Progressive Reads by AQ

Summary of Isolated MPRs by Current AQ. Class 1 MPR is excluded.
78% of the AQ is within the <1 and 1-2 Year timeframe.



Isolation Summary By Shipper

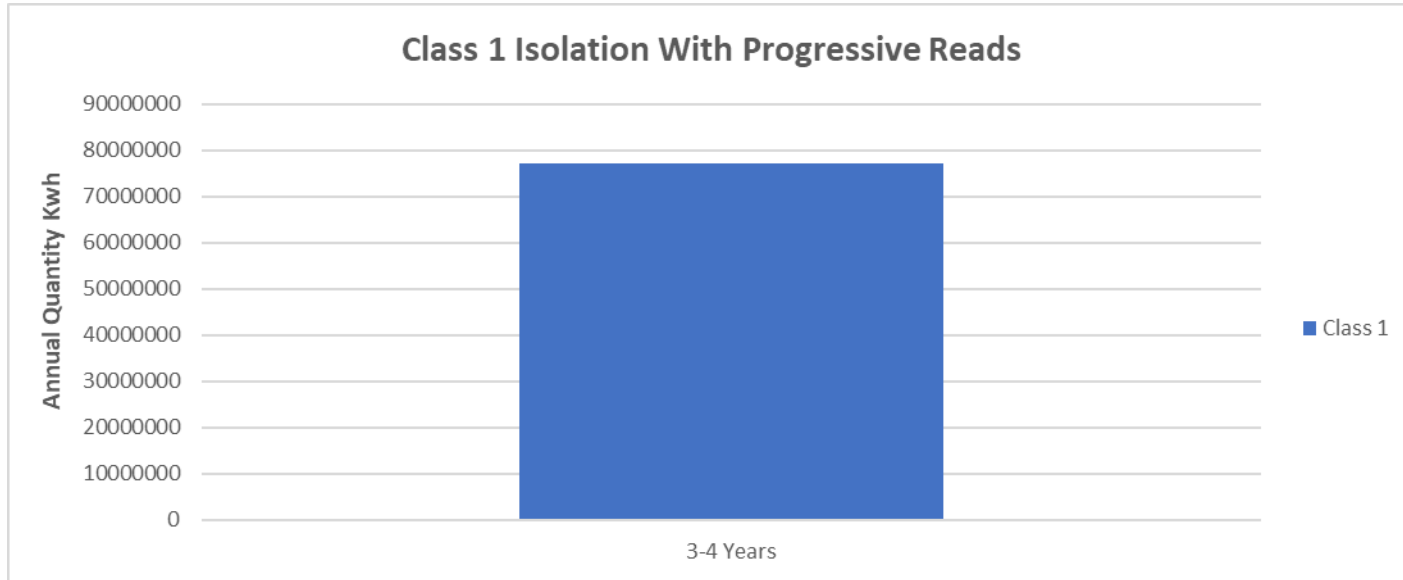
The 6,794 Isolations identified by AUGE are split across 52 Shippers with 65% of the total MPRs attributed to 4 Shippers.



Class 1 Isolation

Class 1 Isolation with Progressive Reads.

Correlia have been in communication with the Shipper who is actively trying to update the Isolation Status but cannot get any response from their MAM.



Thank you

