

ALFA Sonars Testing - 2015/09/14

Analysis Notes

- Simrad data show a constant detection between 2.3 m to 5 m from the sonar. Virtually all data show this “stripe” and nothing else.
- Analysis of Blueview data in Echoview (instead of Teledyne Proview software) did not make a difference apart from a different color palette.

2015/09/14 14:21

Possible Detection by Blueview

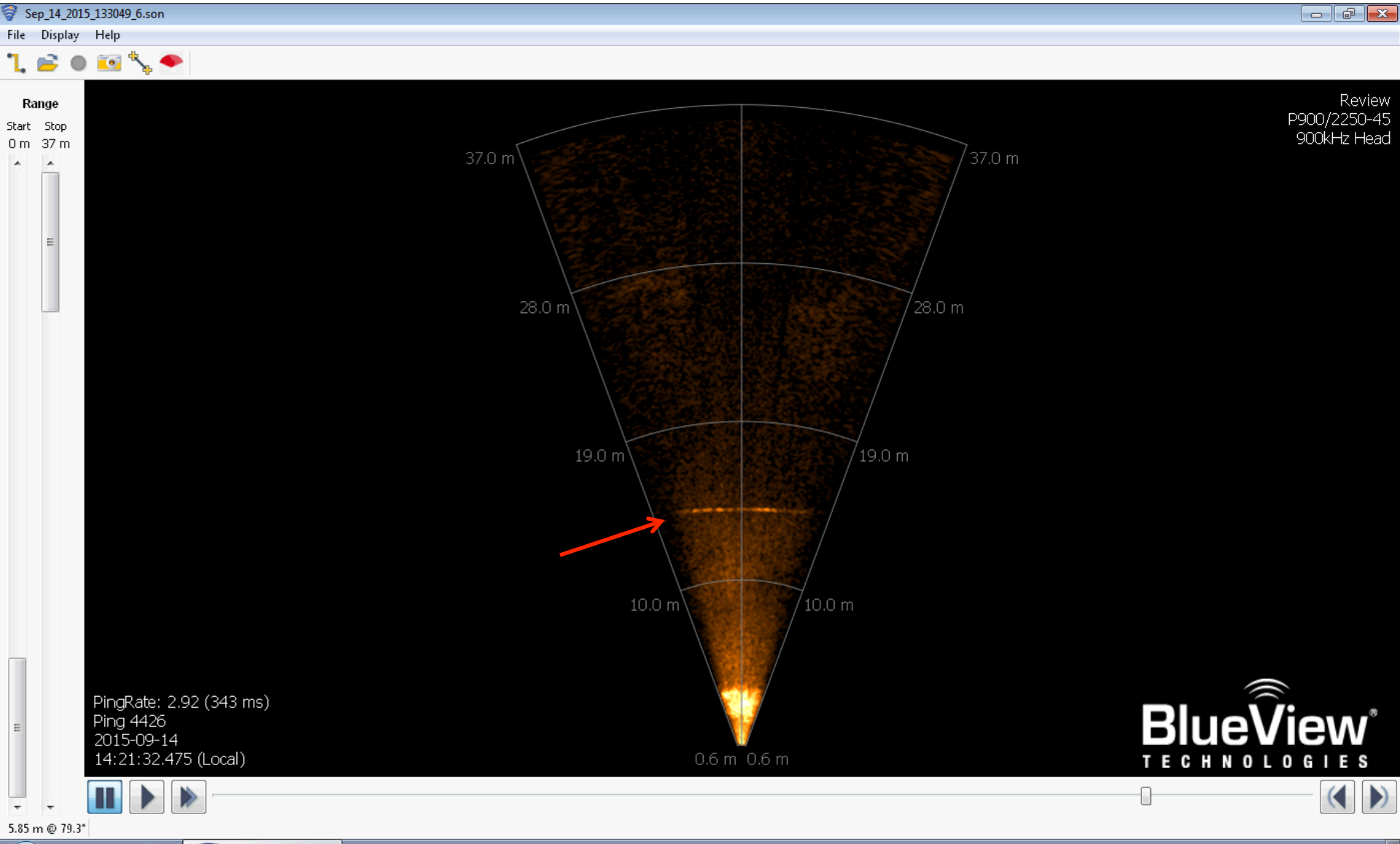
2015/09/14 14:21:19 Onshore

+19.0 C / 1412



Woody debris

Blueview



2015/09/14 14:22

Possible Detection by Blueview

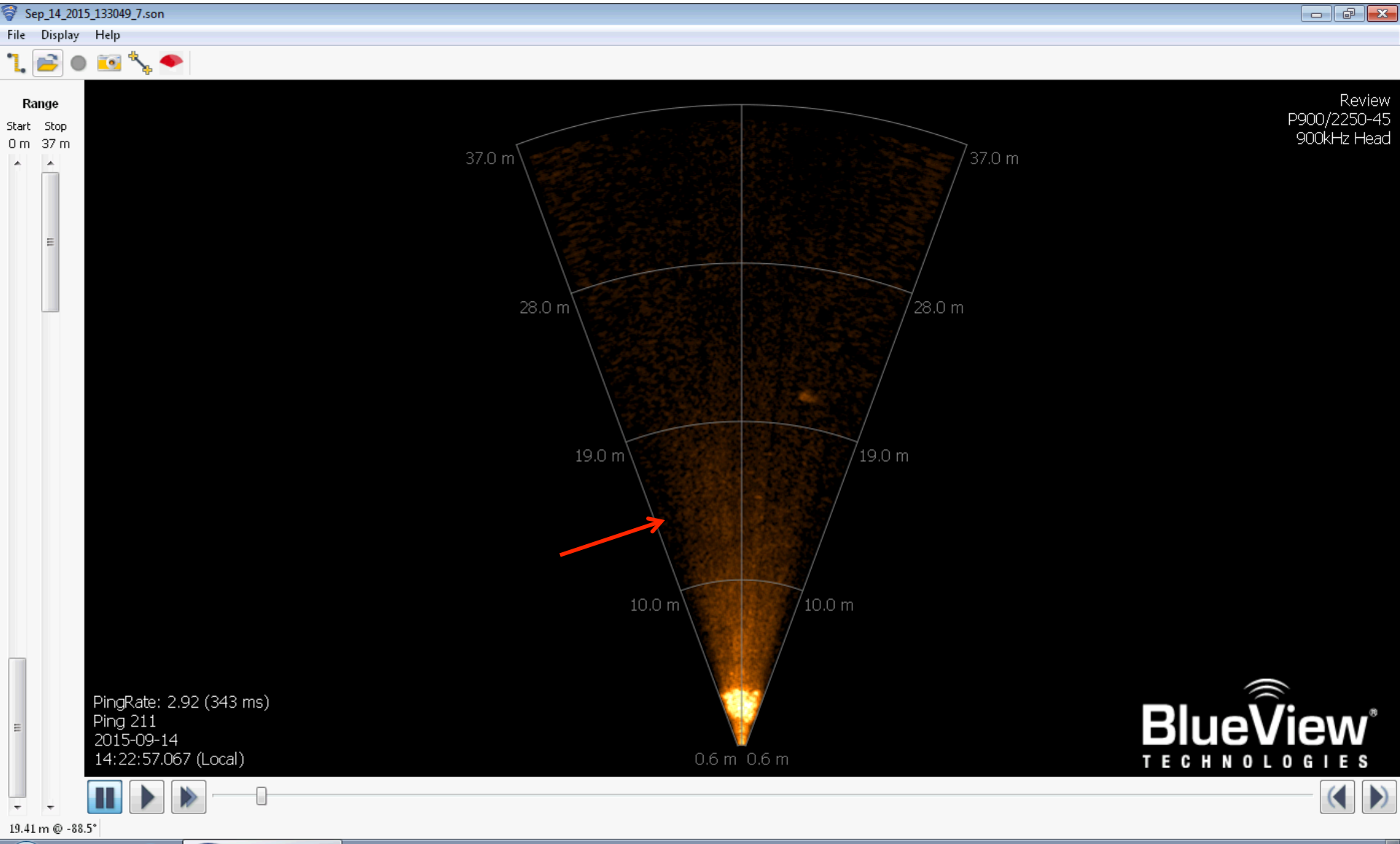
2015/09/14 14:22:54 Onshore

+19.0 C / 1412



Woody debris

Blueview



2015/09/14 14:26

Possible Detection by both Blueview and Simrad

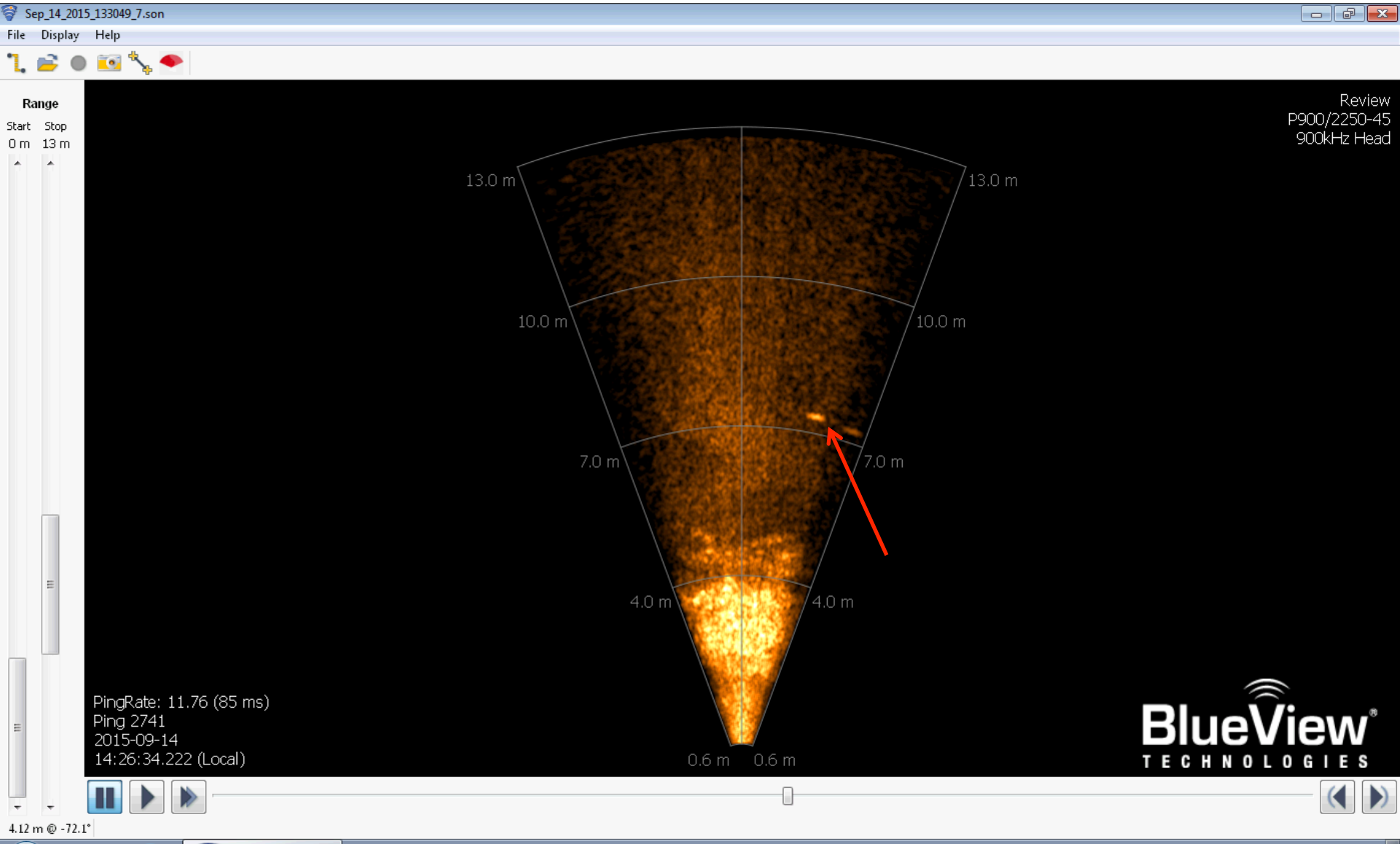
2015/09/14 14:26:35 Onshore

+19.0 C / 1412

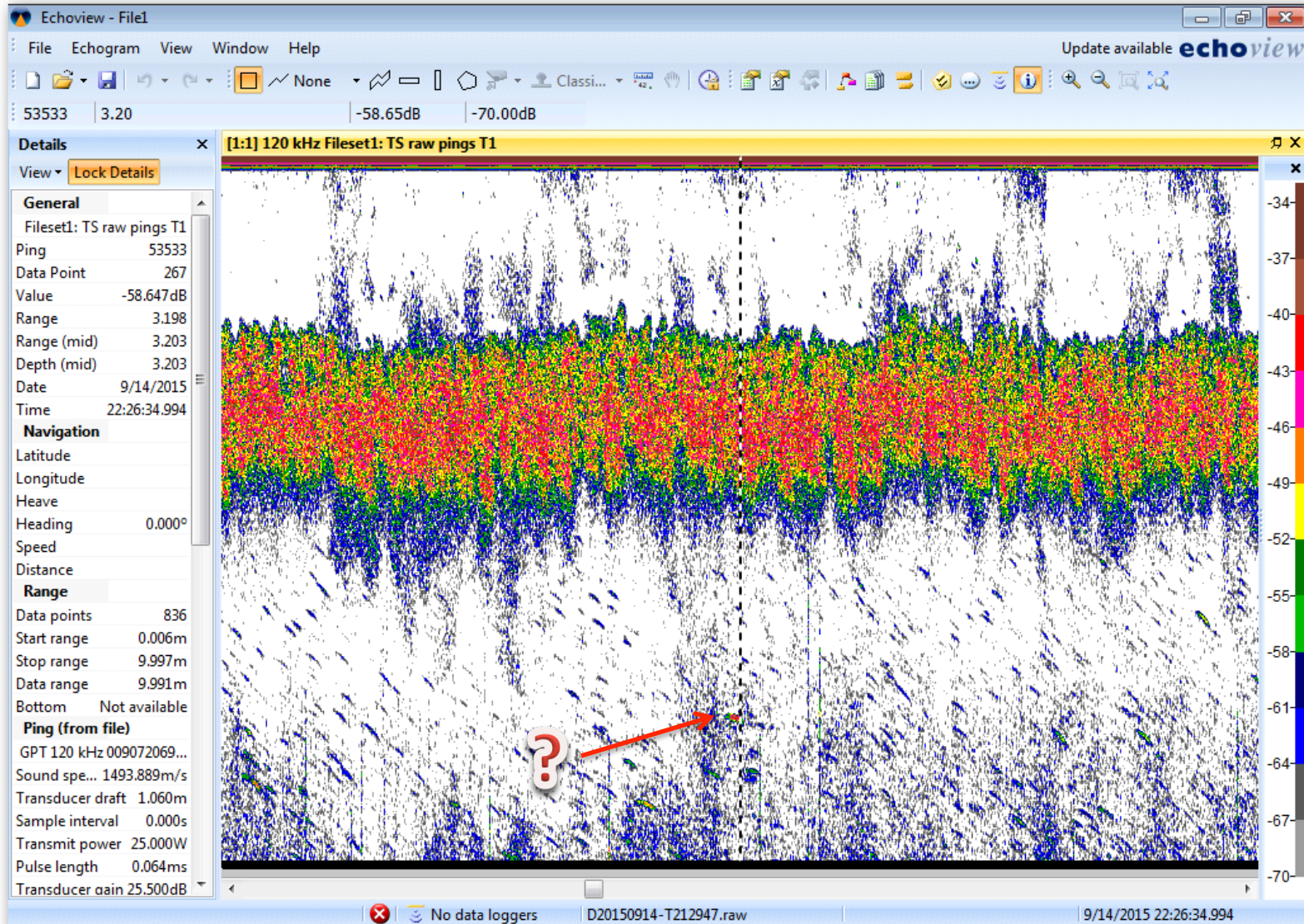


Woody debris

Blueview



Simrad



2015/09/14 14:27

Possible Detection by Blueview

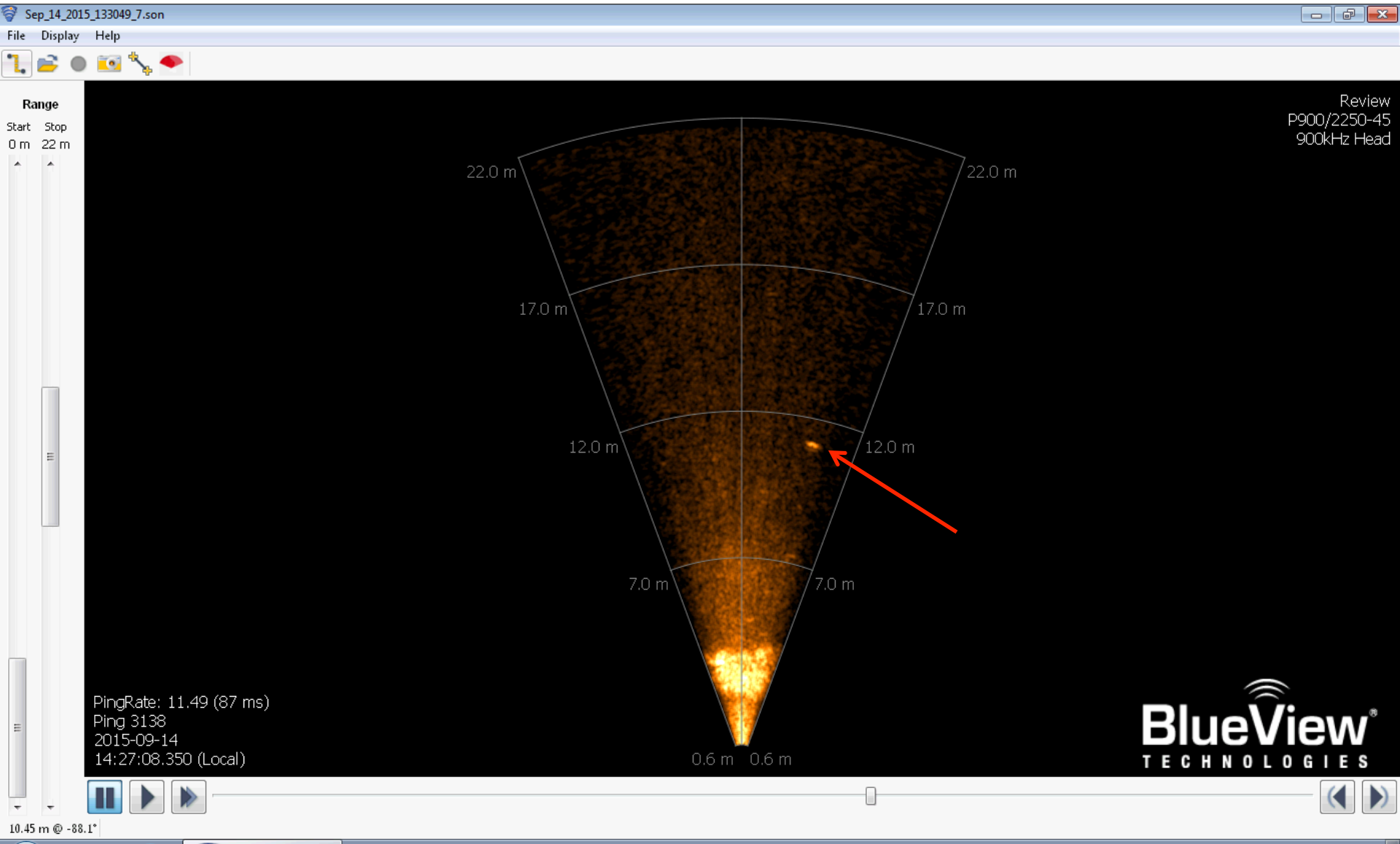
2015/09/14 14:27:05 Onshore

+19.0 C / 1412



Woody debris

Blueview

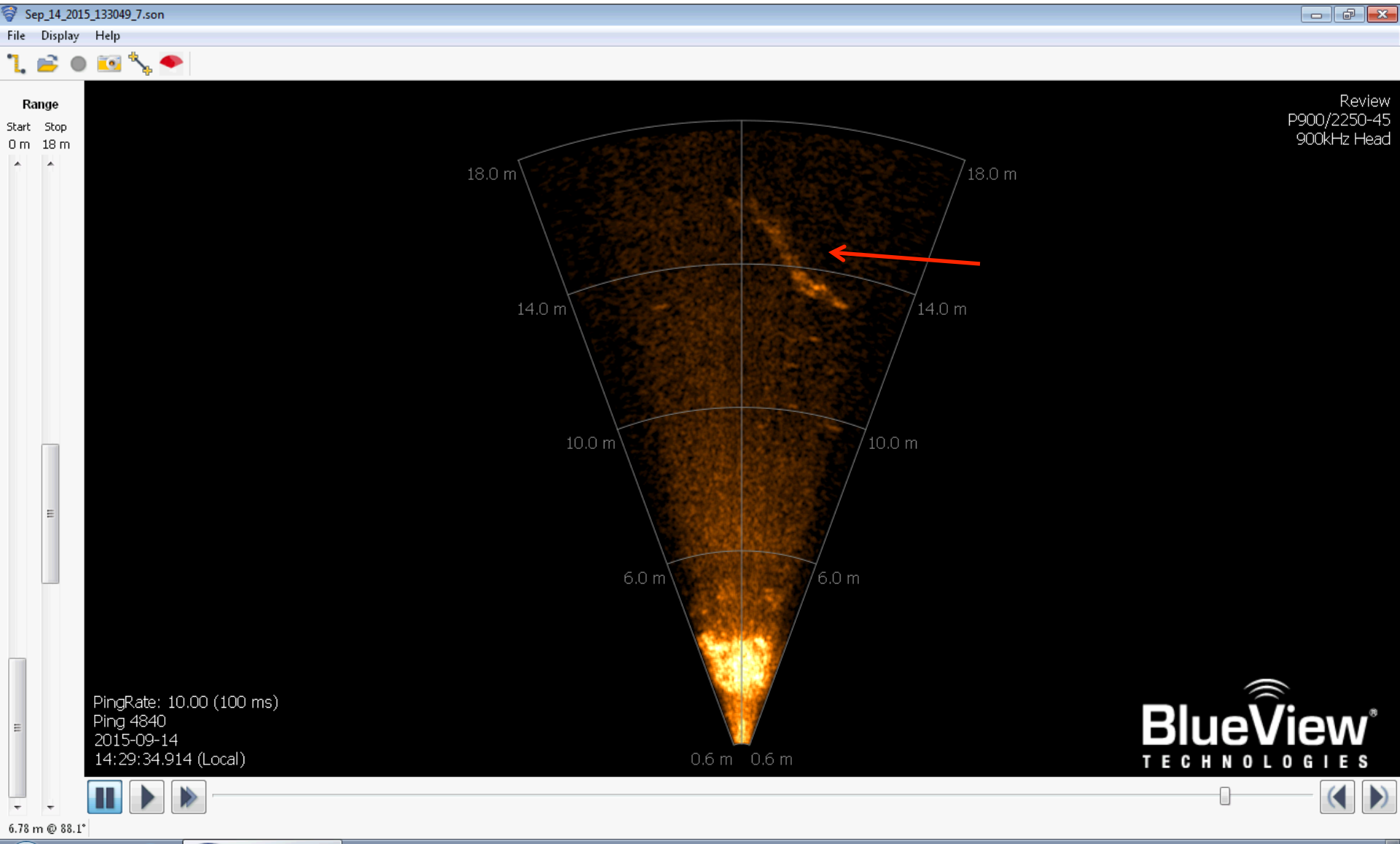


2015/09/14 14:29

Possible Detection by Blueview

No Picture was Recorded by VDOS

Blueview



2015/09/14 14:34

Possible Detection by Blueview

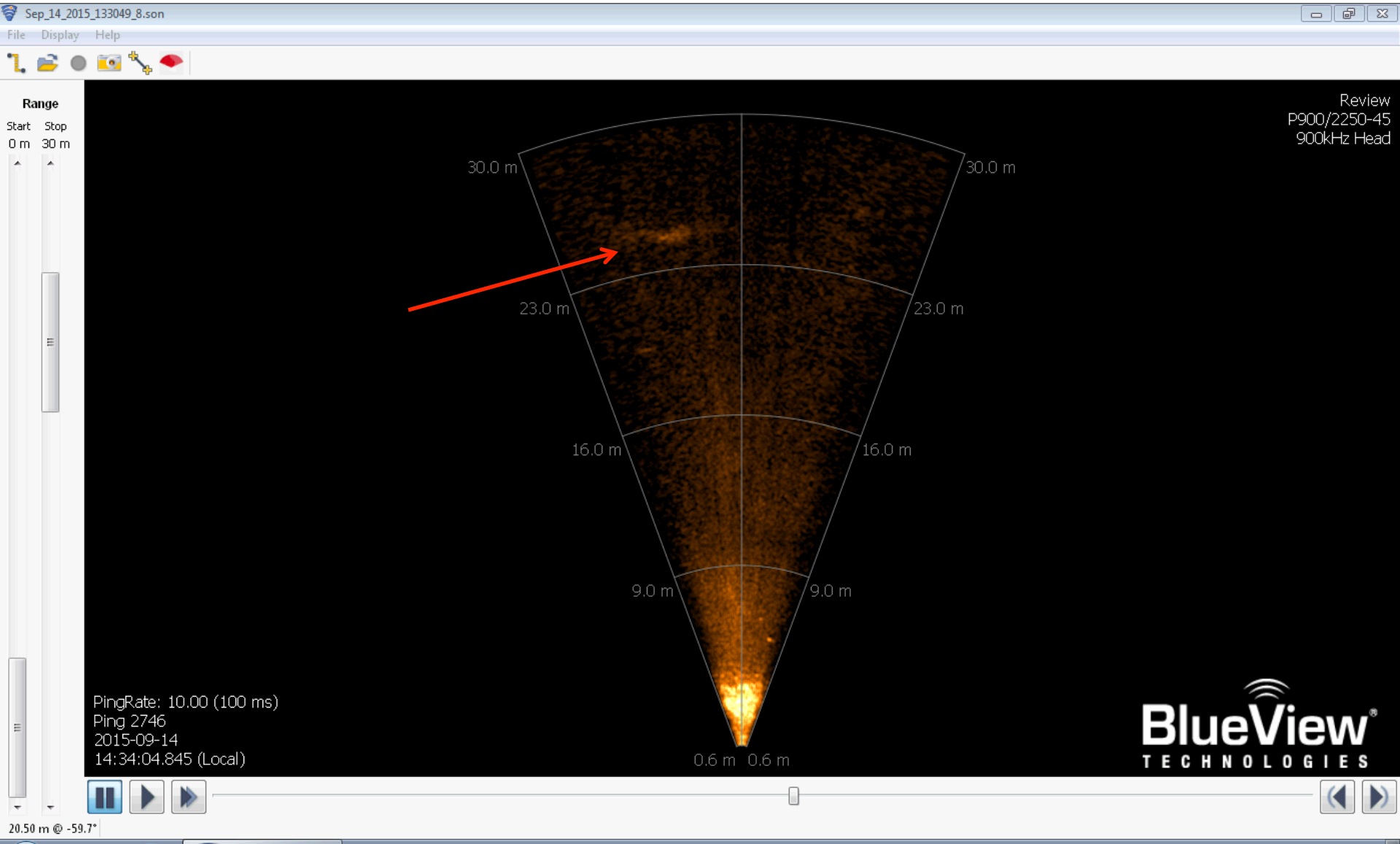
2015/09/14 14:34:05 Onshore

+18.8 C / 1412



Woody debris

Blueview



2015/09/14 15:22

Possible Detection by Blueview

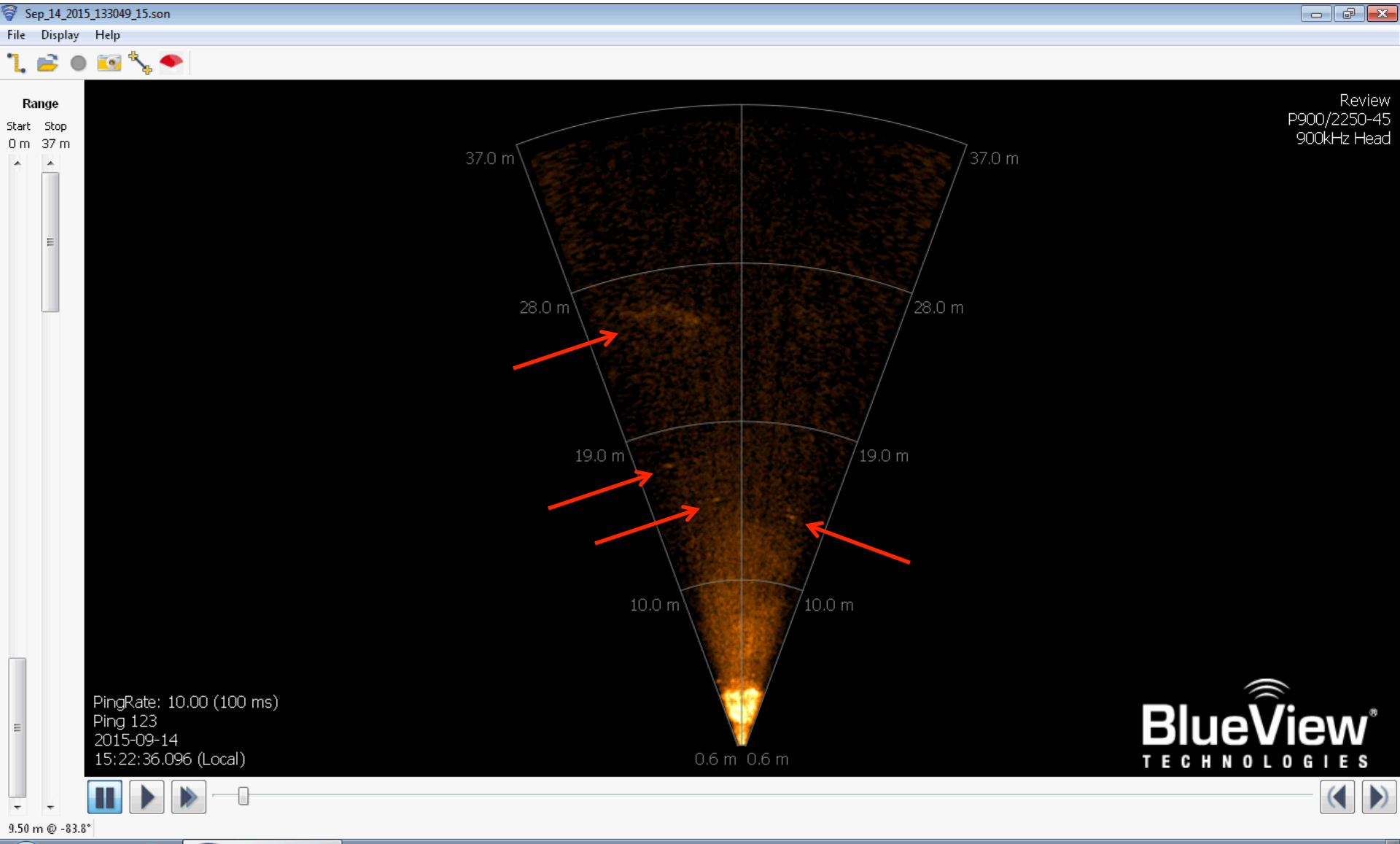
2015/09/14 15:22:32 Onshore

+18.5 C / 1412



Woody debris

Blueview



2015/09/14 15:37

Possible Detection by Blueview

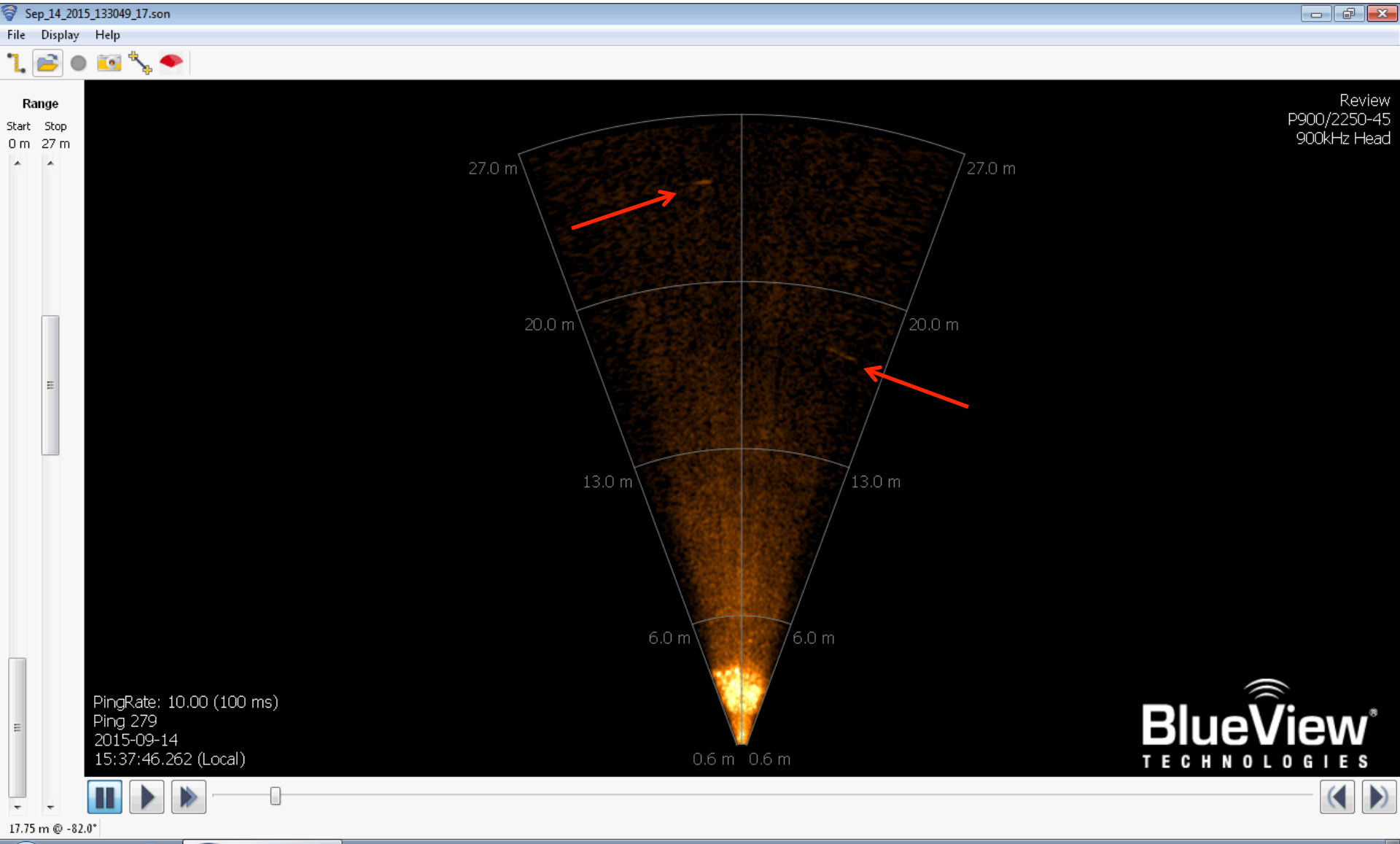
2015/09/14 15:37:45 Onshore

+18.5 C / 1412



Woody debris

Blueview



2015/09/14 15:42

Possible Detection by Blueview

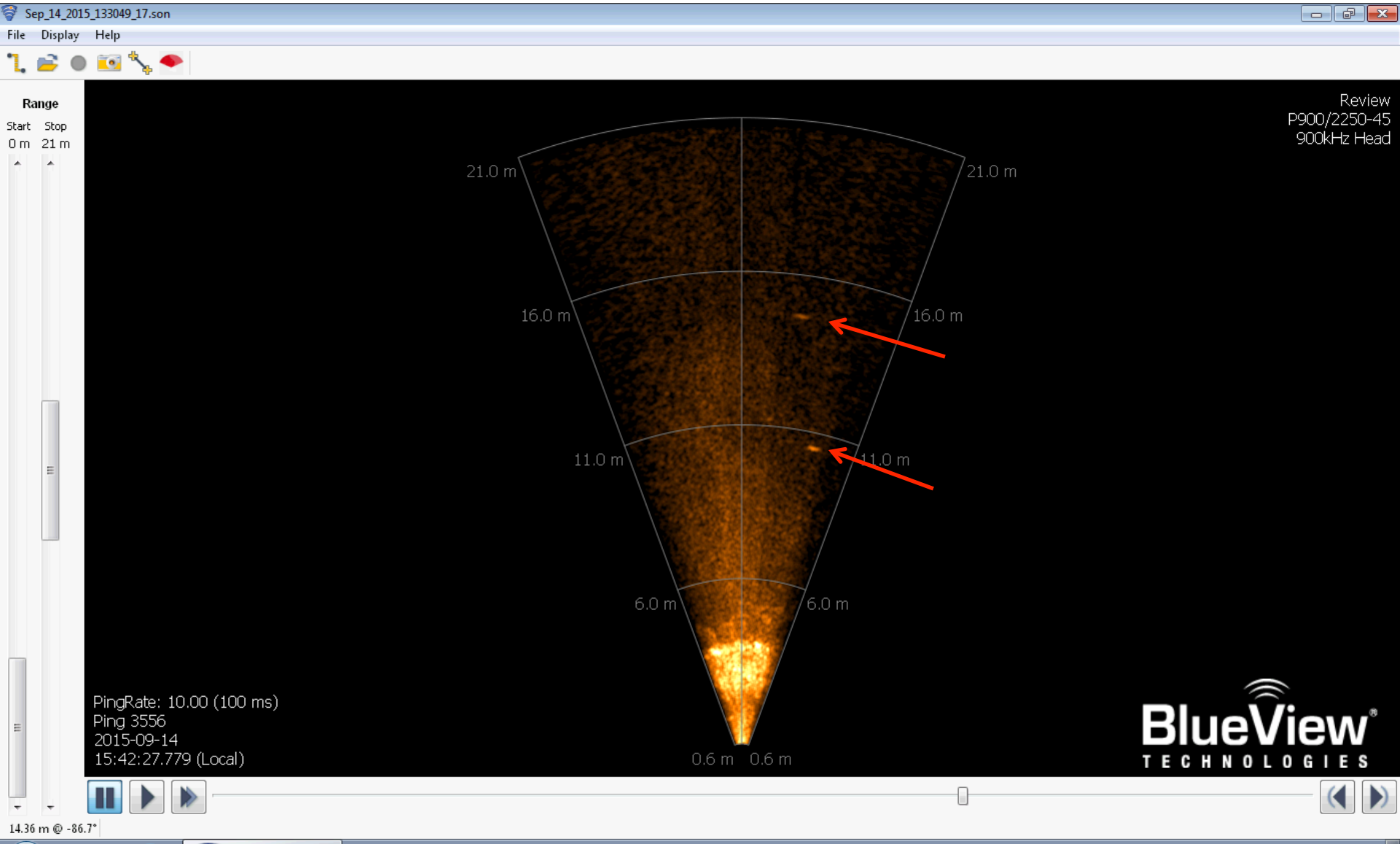
2015/09/14 15:42:27 Onshore

+18.8 C / 1412



Woody debris

Blueview



2015/09/14 16:04

Possible Detection by Blueview

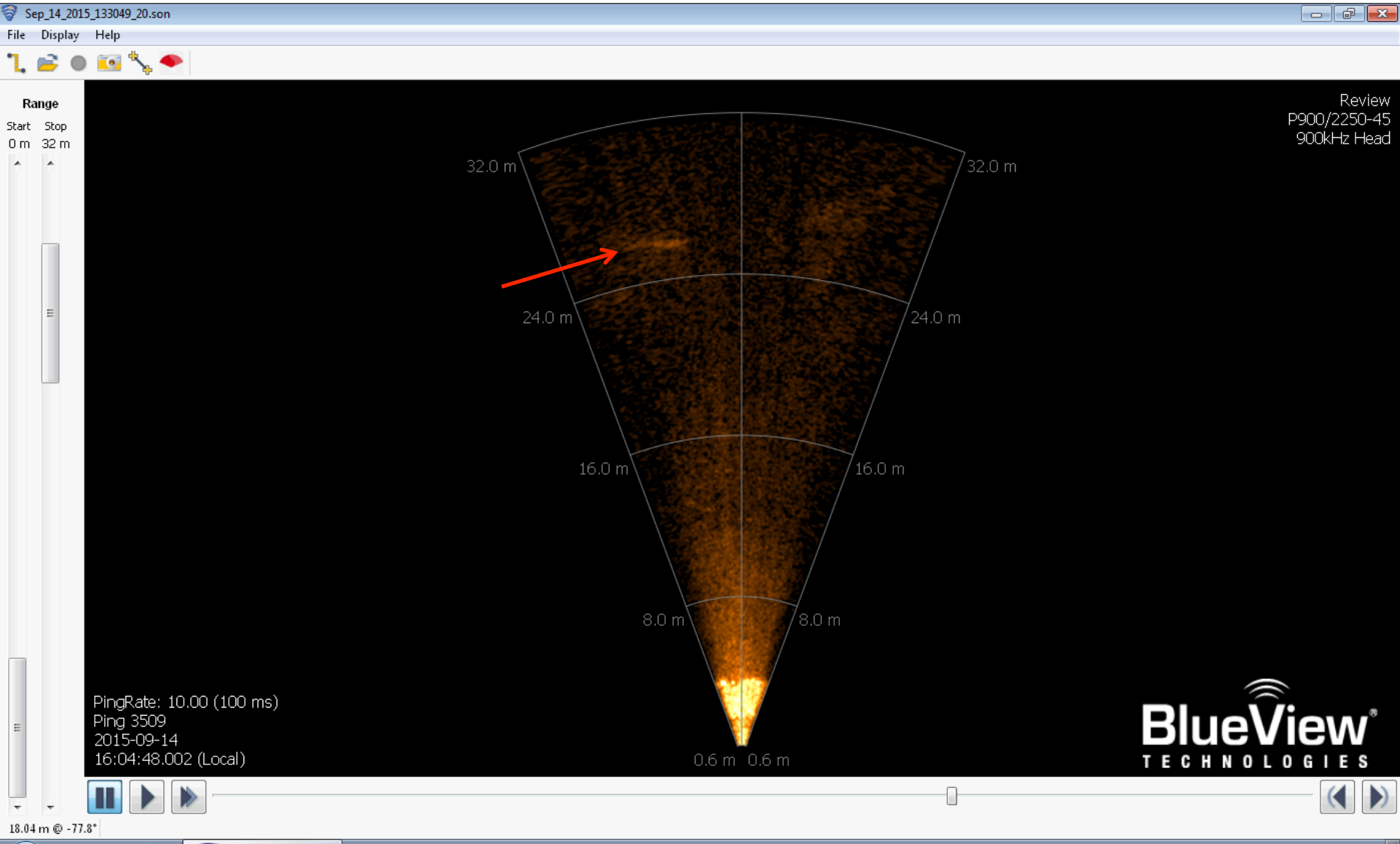
2015/09/14 16:04:48 Onshore

+18.5 C / 1412



Woody debris

Blueview



2015/09/14 16:27

Possible Detection by both Blueview and Simrad

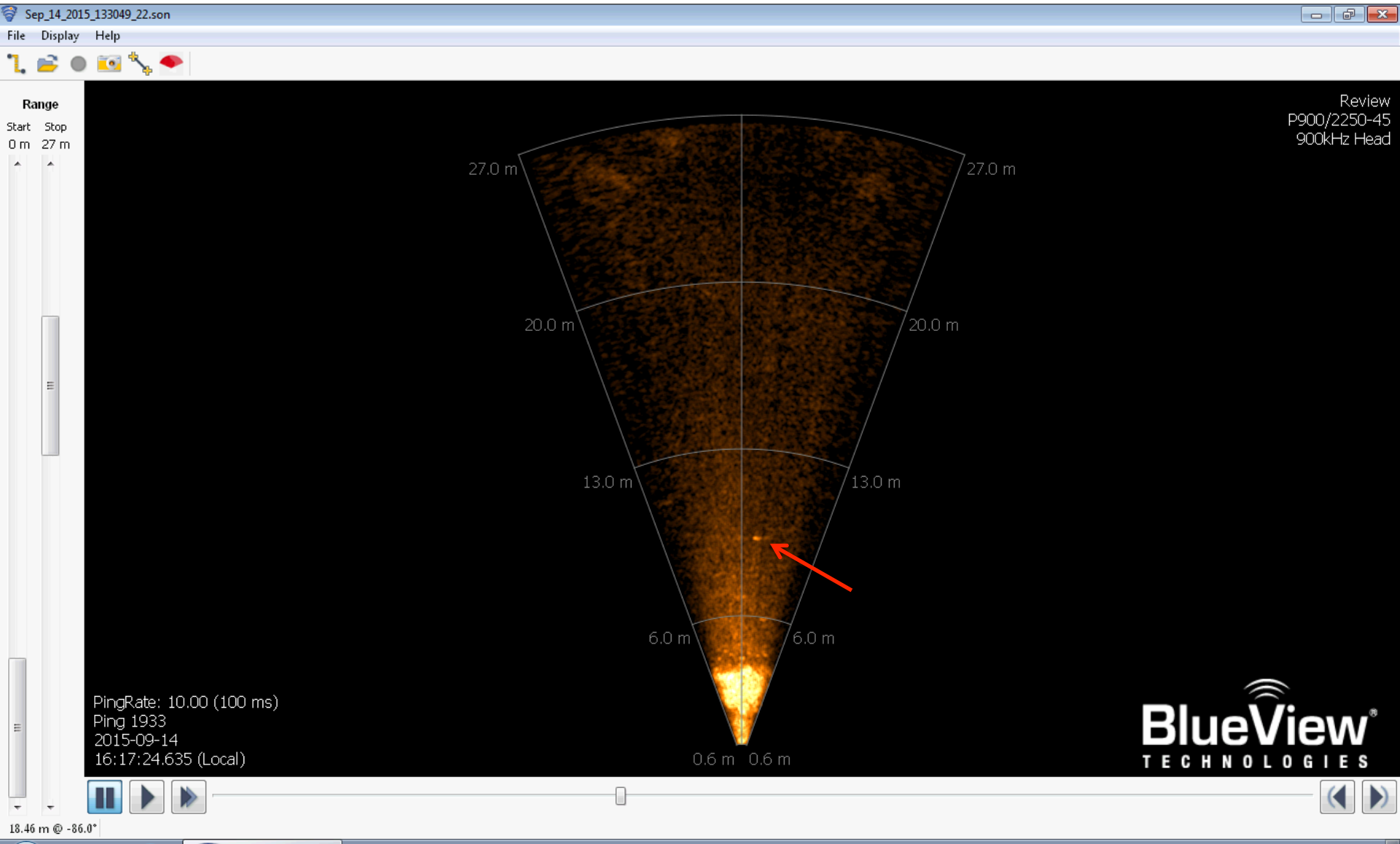
2015/09/14 16:17:24 Onshore

+18.5 C / 1412

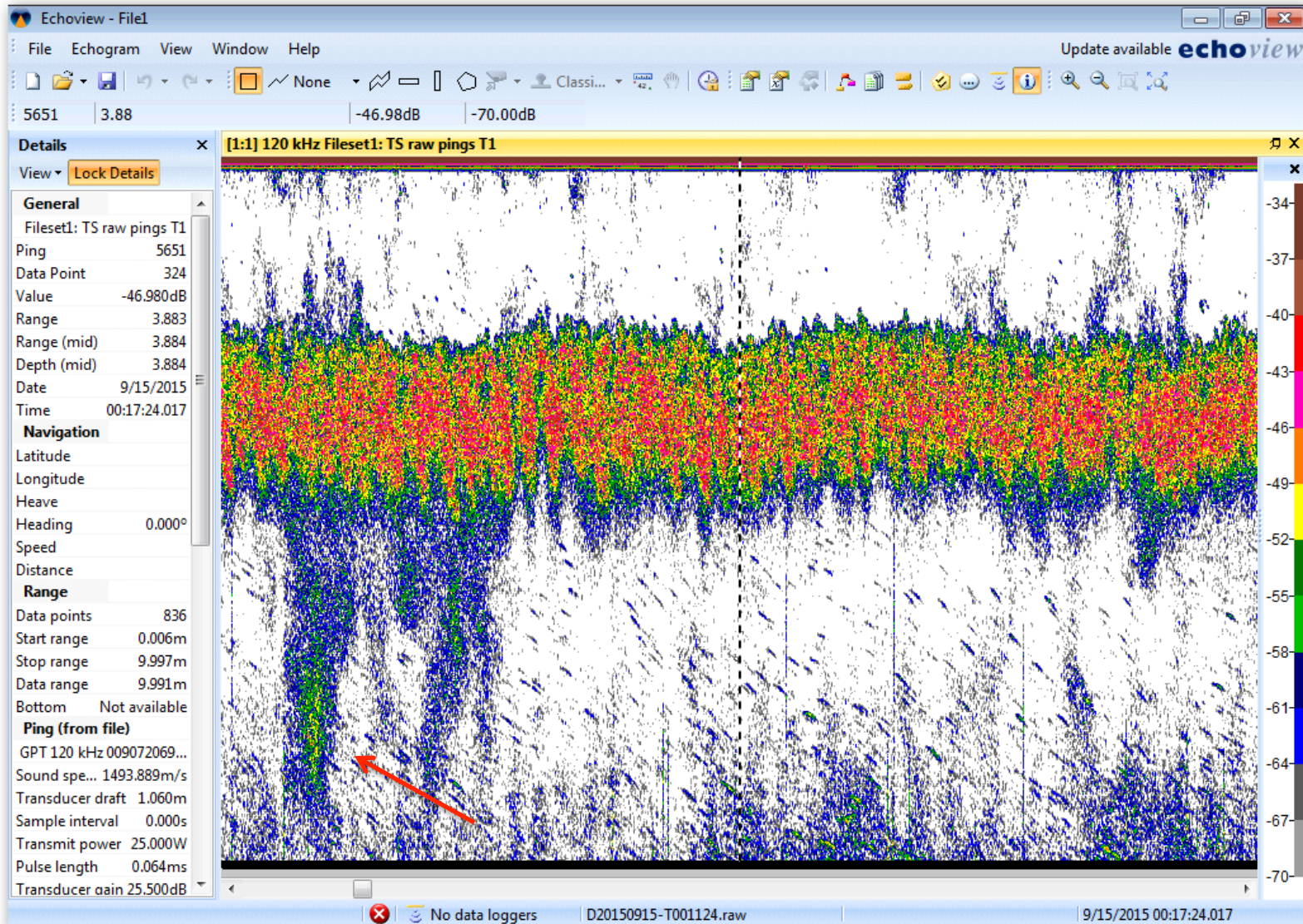


Woody debris

Blueview



Simrad



2015/09/14 16:50

Possible Detection by Blueview

2015/09/14 16:50:03Onshore

+19.2 C / 1412



Woody debris

Blueview

