

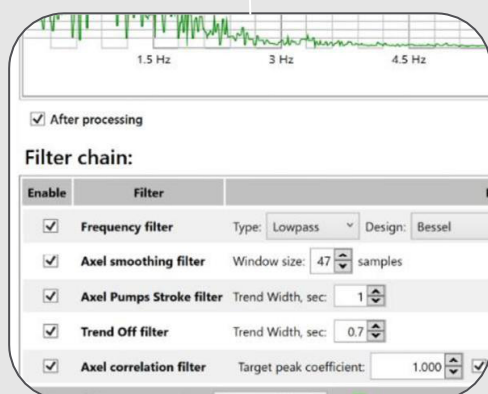


Axel Decoder

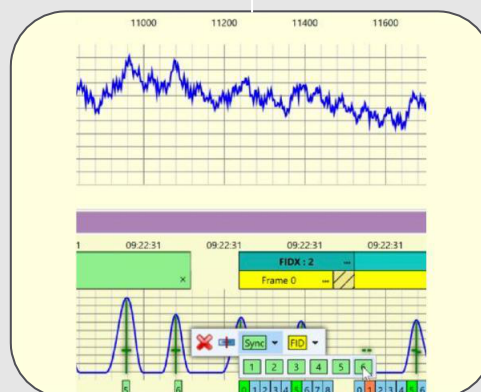
Axelerate your drilling

Программное обеспечение
для решения любых сложностей
при обработке сигнала

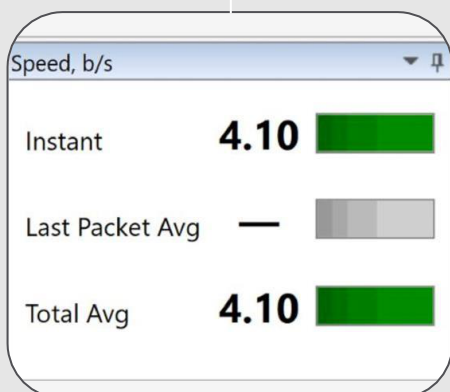
Набор фильтров для
различных шумов



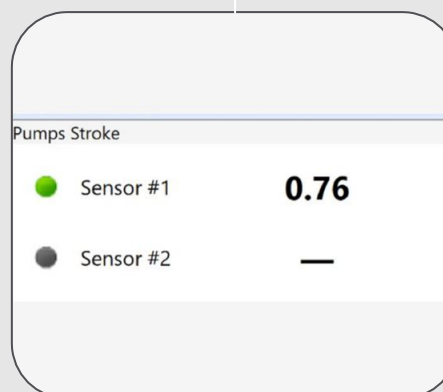
Ручная корректировка
сигнала полевым
инженером

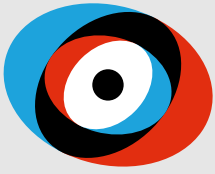


Высокоскоростной
декодинг



Система датчиков
ходов насоса и двух
датчиков давления





Axelerate your drilling

Axel Vision

Программное обеспечение
для обработки данных
любых форматов

обработка любого
MWD/LWD датчика

Edit Run

Run Settings Gravity And Magnetic Settings Surface Sensors

Basic Advanced

Directional Sensor Sperry On

Gamma Sensor Tensor On

Vibration Sensor APS On

Resistivity Tool APS On

Neutron Porosity Sensor Energiya On

Depth Offset 22.9000 m

Processing Energiya

Tool Ø 121.0 mm

Deflector Ø 149.0 mm

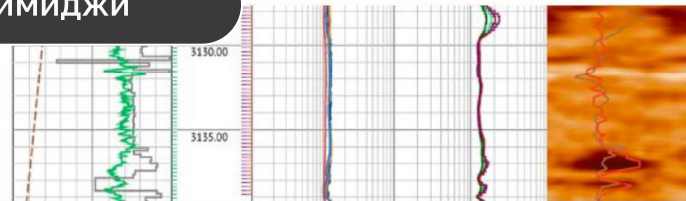
Conductivity Sensor TNG On

Density Sensor Energiya On

Near Bit Sensor Palantir On

RSS Tool DDS On

ИМИДЖИ



relogging

Relog Manager

Start Stop

	Start	End	Bit Depth Interval	Typ...	Comr
✓	9/8/2022 11:48:15 PM	9/8/2022 11:57:28 PM	2956.739 - 2962.359 m	RR (R..	Relog
✓	9/9/2022 4:26:58 PM	9/9/2022 4:33:21 PM	3084.158 - 3087.676 m	On (R..	Relog
✓	9/9/2022 10:07:09 PM	9/9/2022 10:22:34 PM	3133.695 - 3140.650 m	On (R..	Relog

поправки на среду

Time	Mud Type	Mud Density, g/cm³	Mud Resistivity, Ohm-m	KCl, %	KCl, g/cm³	Mud Pit Temperature, °C	Downhole Temperature, °C	Pressure, bar
9/7/2022 2:15:05 PM	Bio Polymer	1.1	0.20	0.00	0.0	30.00	72.00	0.00

WITSML

Log Data Settings Units Data Frequency

WITSML Name	WITSML Description	Vision Name	Index	Min	Ma
✓ Depth Bit (meas)		Bit Depth	Time+Depth		
✓ Depth Bit (vert)		Bit Depth	Time+Depth		
✓ Depth Hole (meas)		Hole Depth	Time+Depth		
✓ Depth Hole (vert)		Hole Depth	Time+Depth		
✓ Block Position		Block Position	Time+Depth		
✓ Rate of Penetration (avg)		CalcROP	Time+Depth		

Контроль и
коррекция замеров

Gravity and Magnetic Nominal Values

Update from Geolocation

Survey Quality On

Tolerances

Gravity Field Strength 1.001 g 0.005 g

Magnetic Field Strength 0.59560 G 0.05300 G

Magnetic Dip Angle 78.83 deg 0.50 deg

Azimuth Difference 0.50 deg