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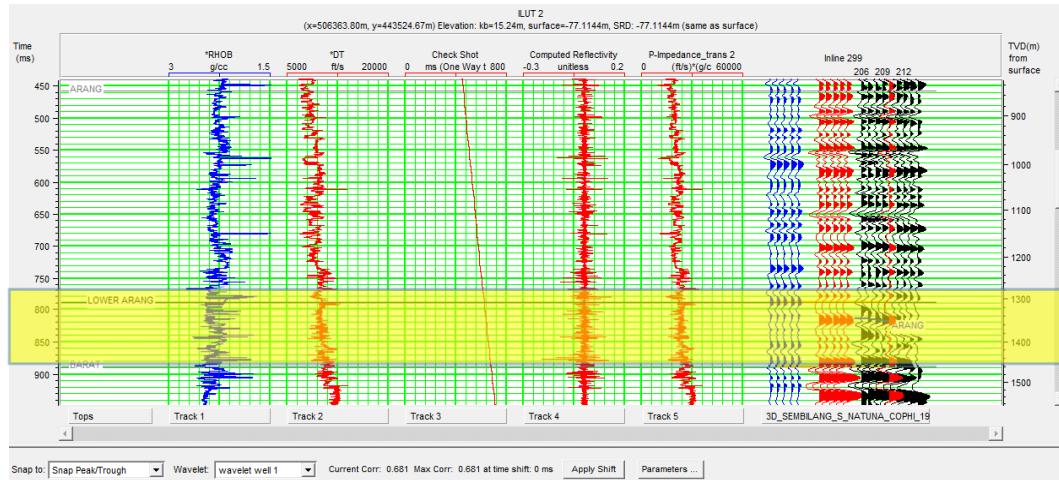
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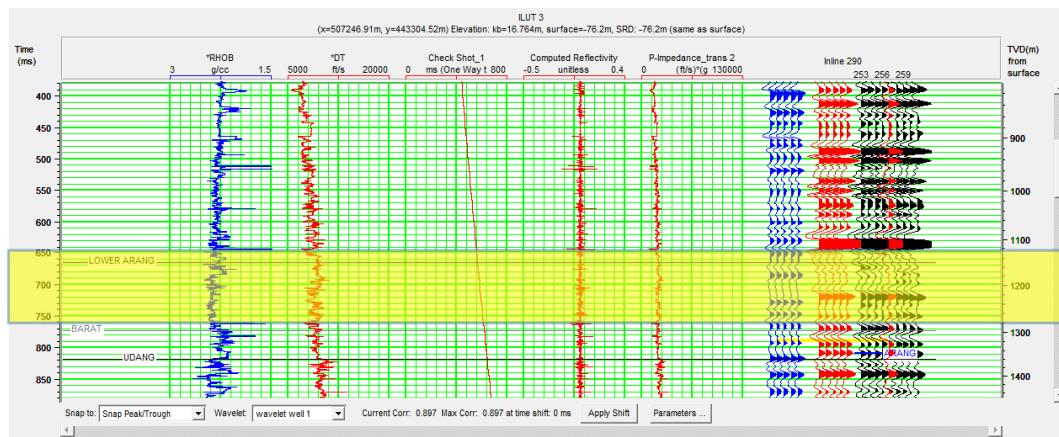
LAMPIRAN

LAMPIRAN I WELL SEISMIC TIE

1. Well Seismic Tie sumur ILUT 2



2. Well seismic tie sumur ILUT 3

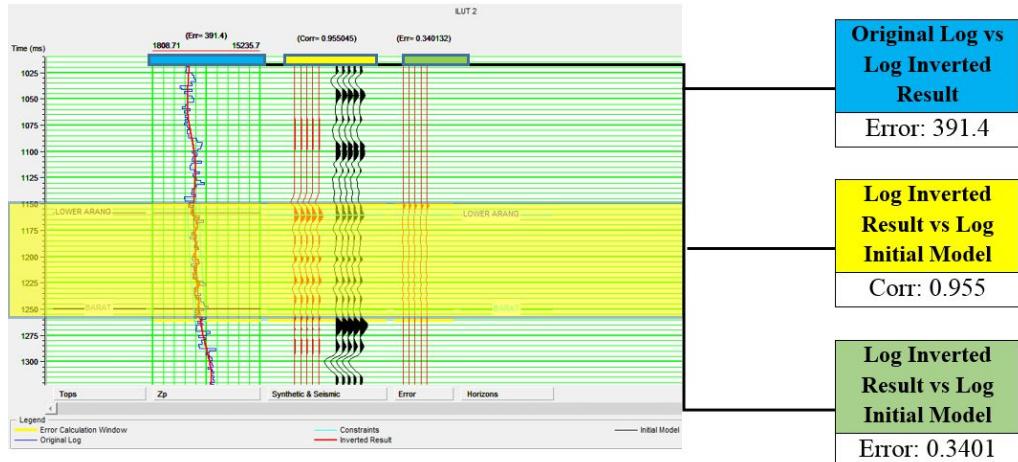


3. Well seismic tie sumur ILUT 4

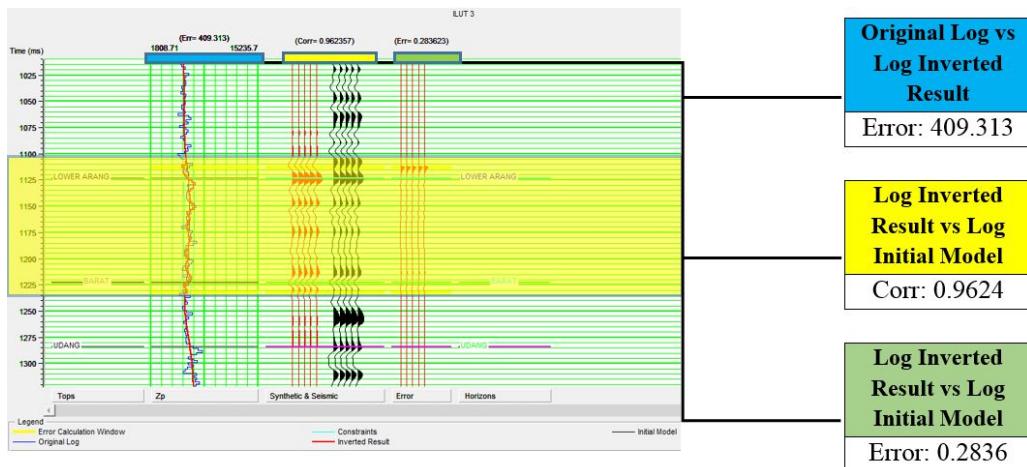


LAMPIRAN II ANALISIS INVERSI MODEL BASED

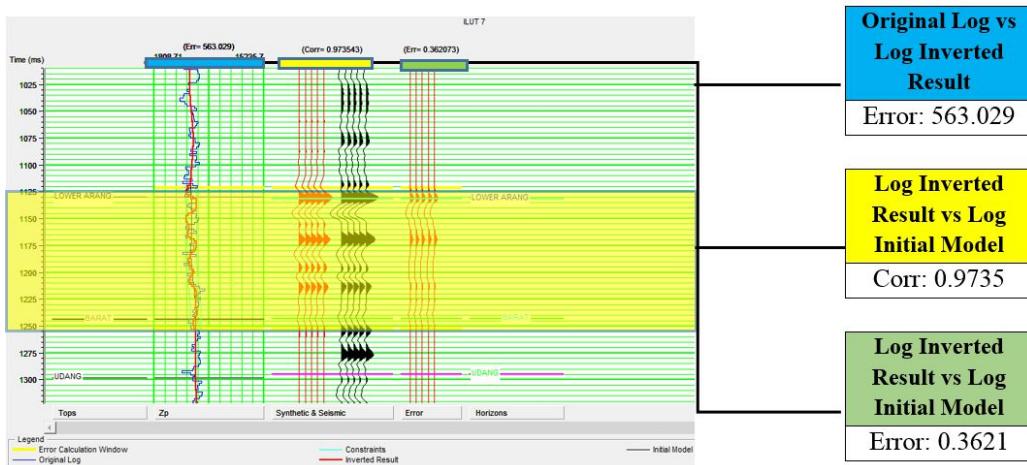
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2. Analisis inversi sumur ILUT 3



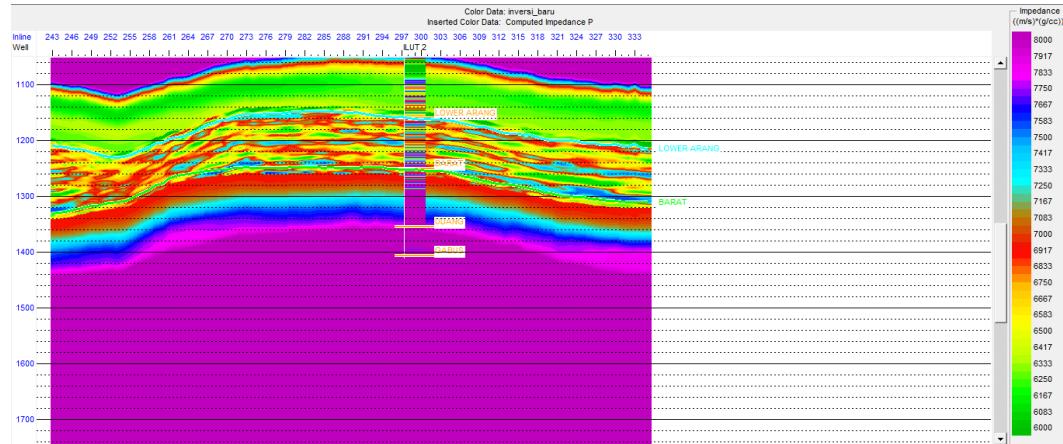
3. Analisis inversi sumur ILUT 4



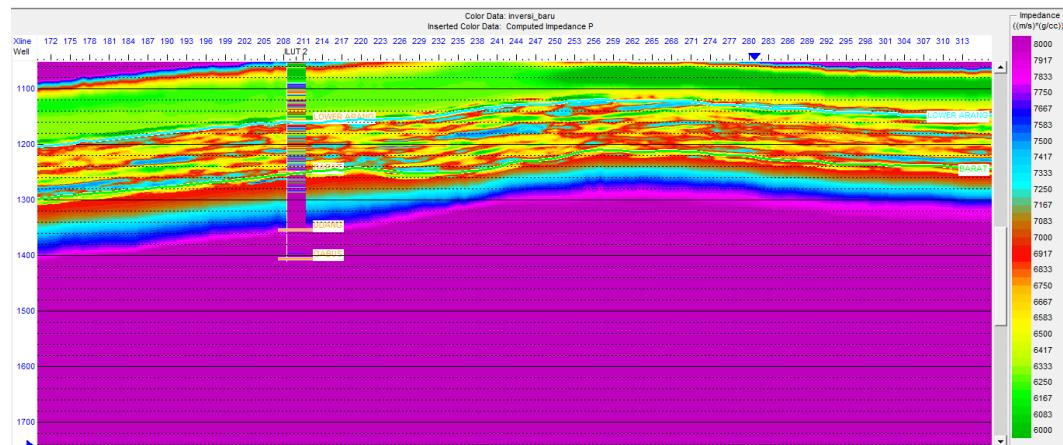
LAMPIRAN III HASIL INVERSI IMPEDANSI AKUSTIK MODEL BASED

1. Sumur ILUT 2

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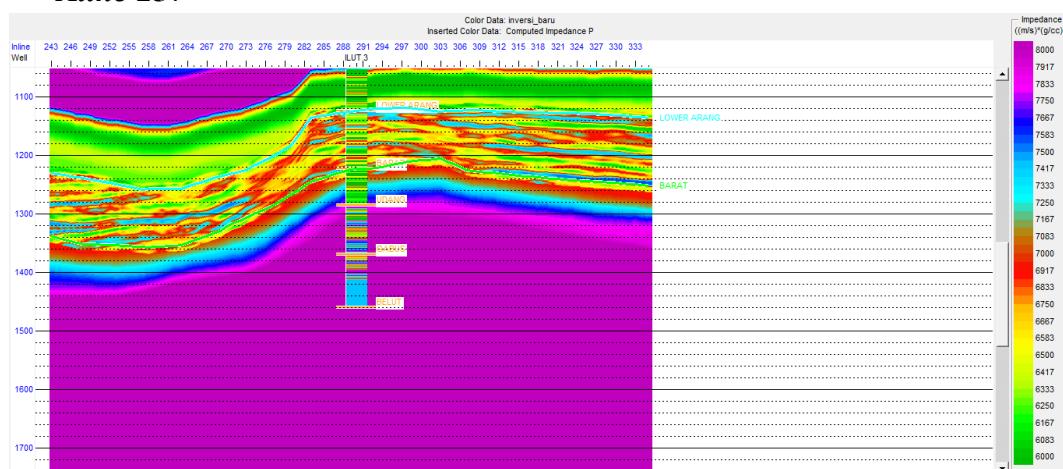


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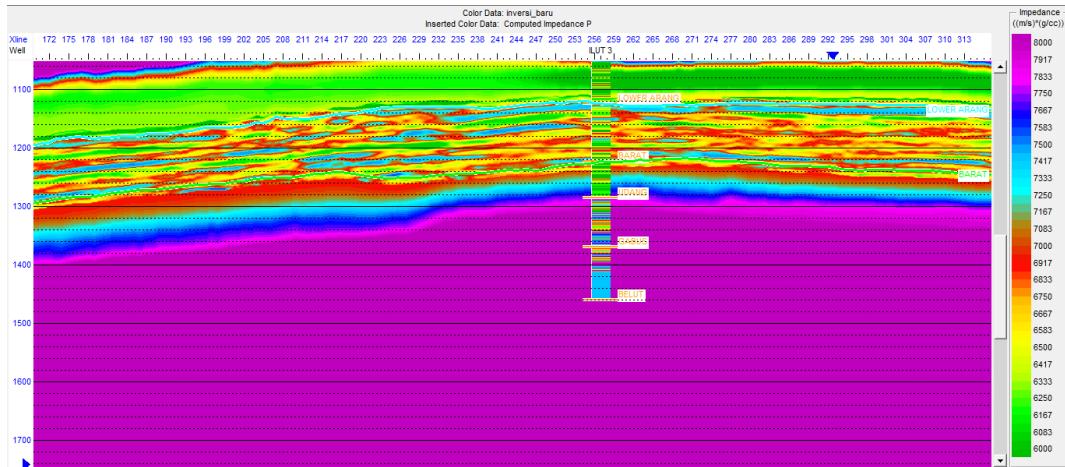


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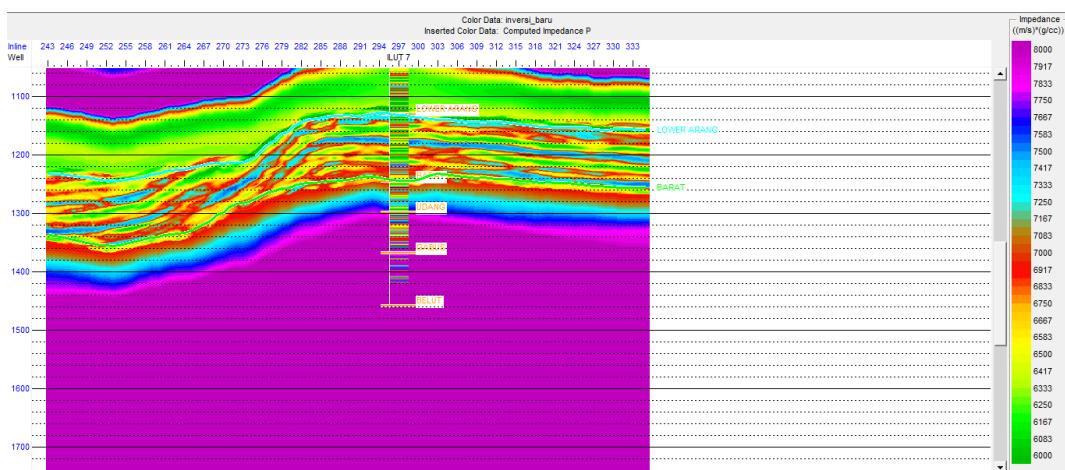


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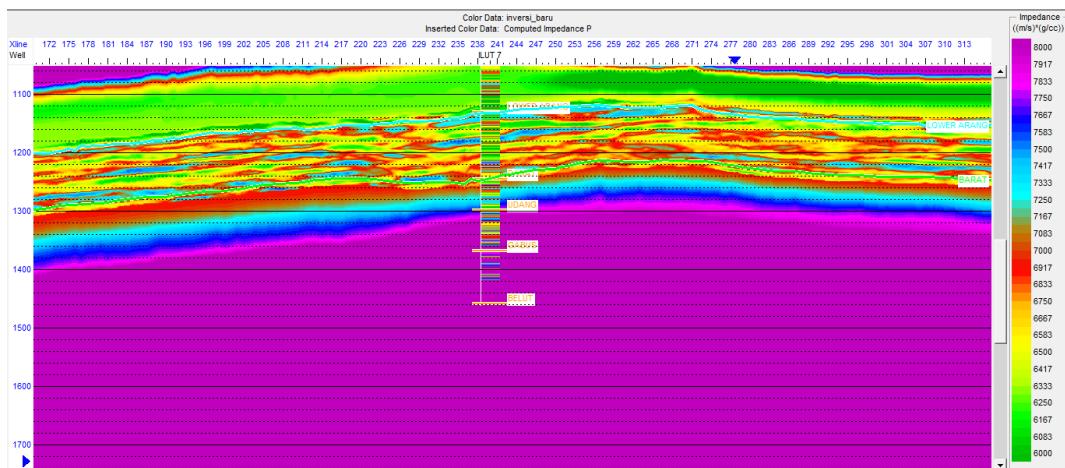


3. Sumur ILUT 4

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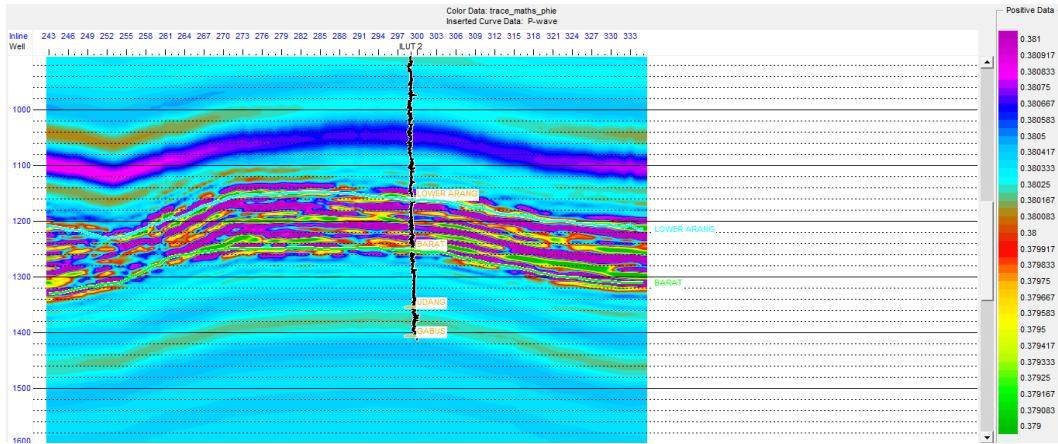
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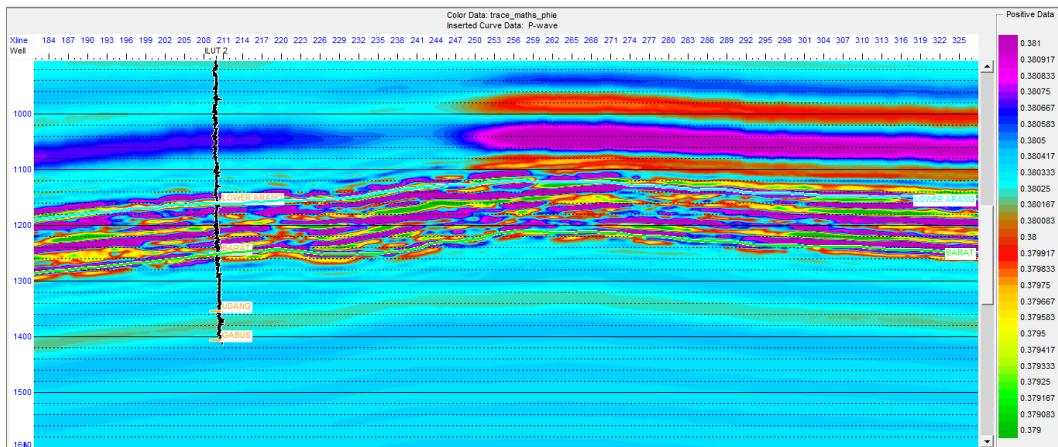
LAMPIRAN IV PENAMPANG POROSITAS HASIL TRANSFORMASI AI

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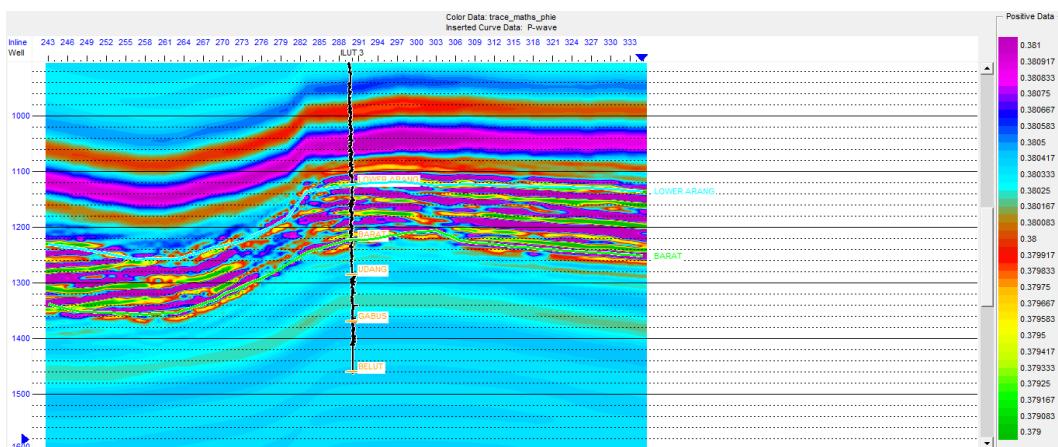


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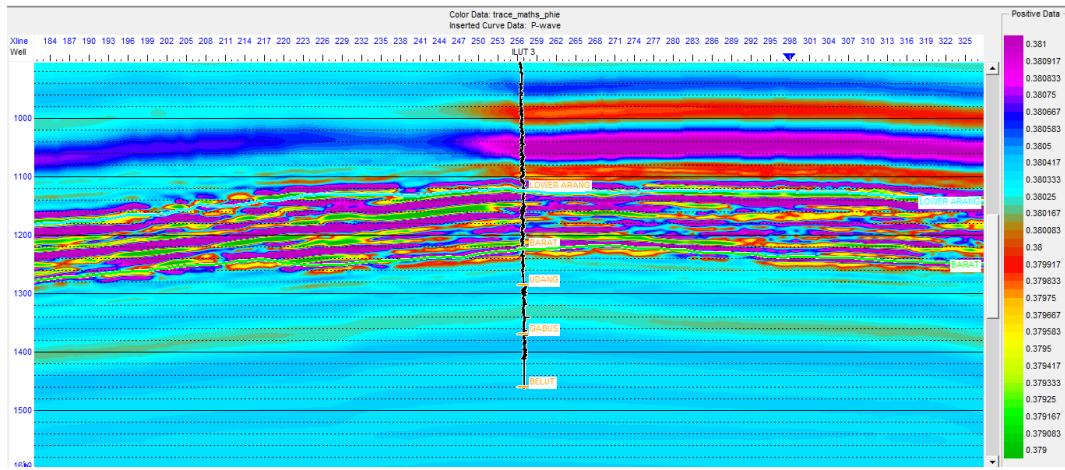


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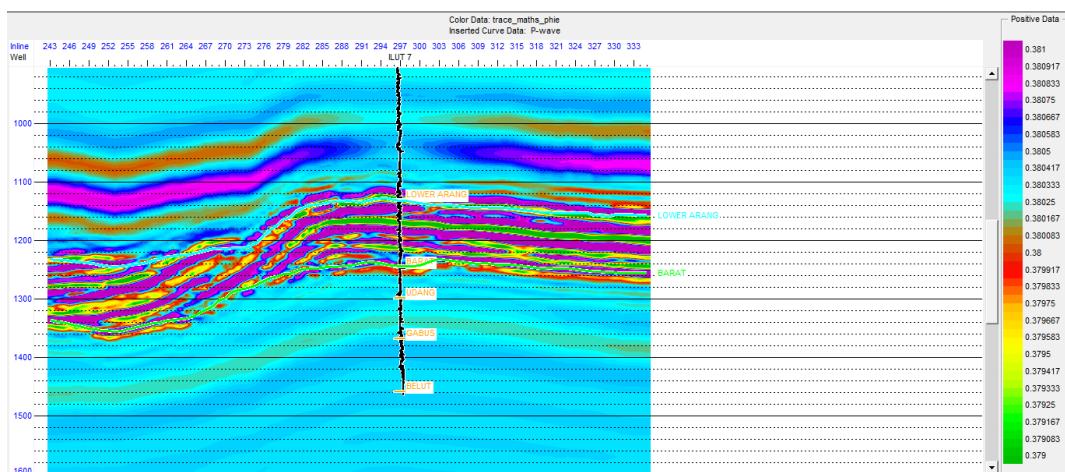


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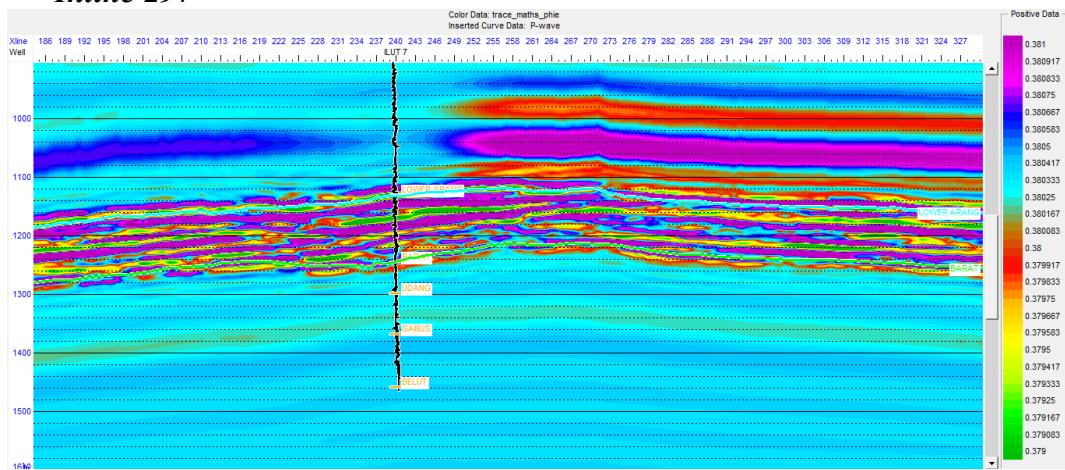


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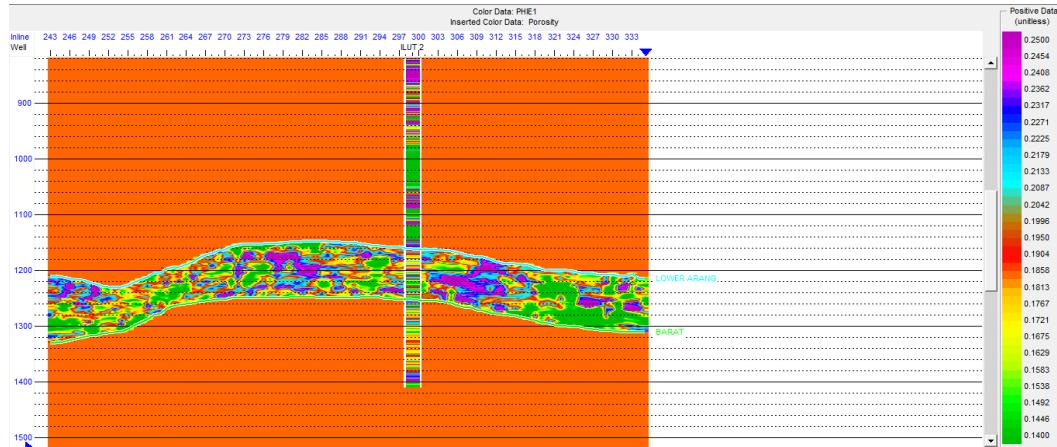
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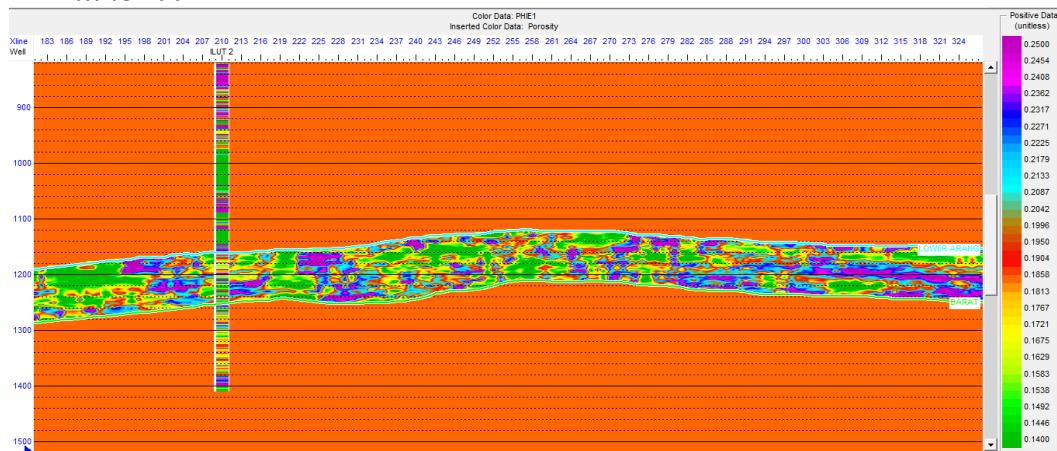
LAMPIRAN V PENAMPANG POROSITAS HASIL ANALISIS MULTIATRIBUT

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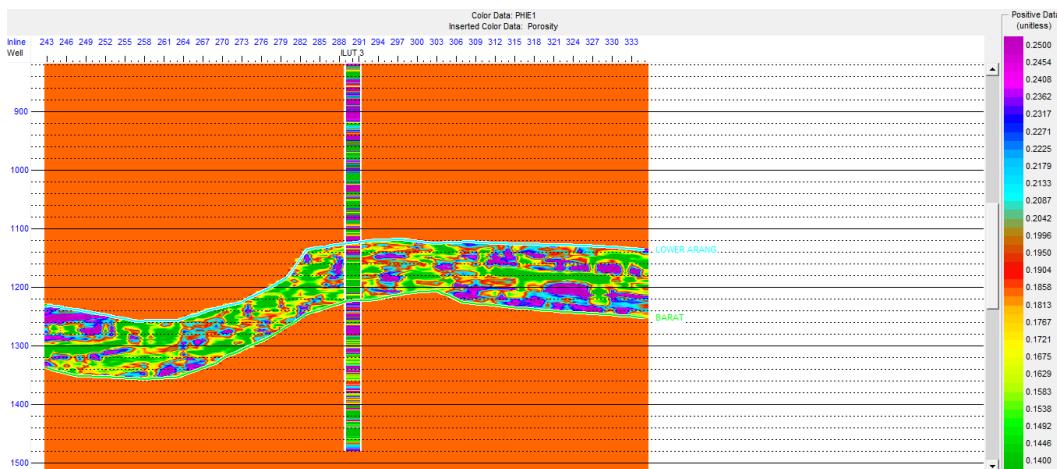


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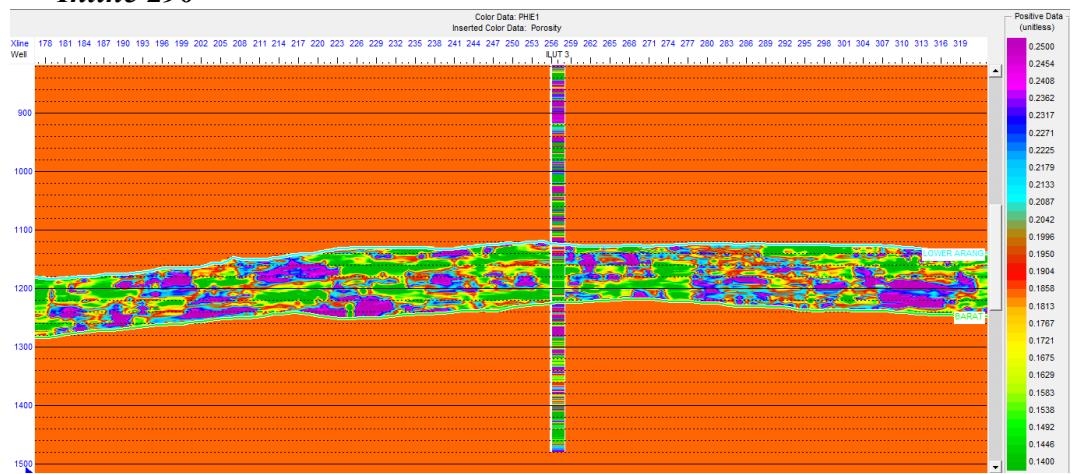


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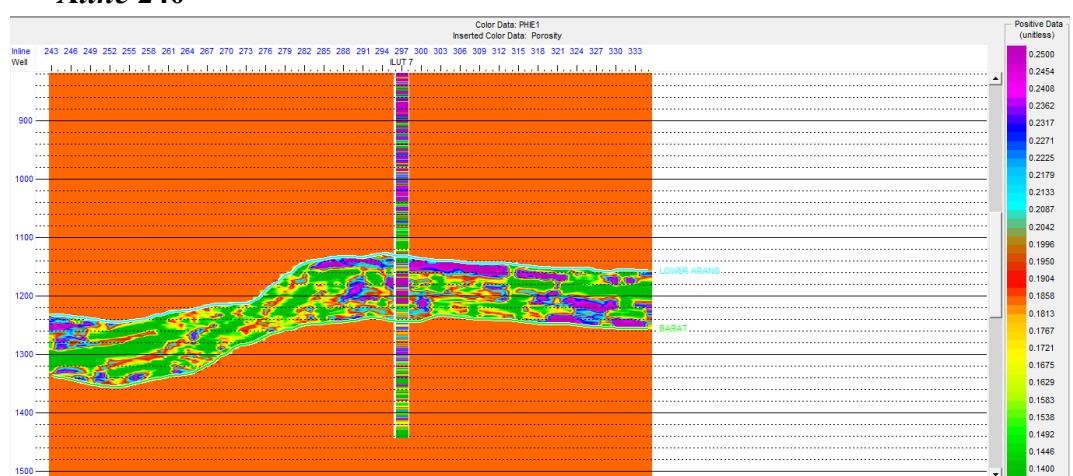


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3. Sumur ILUT 4

Xline 240



Inline 297

