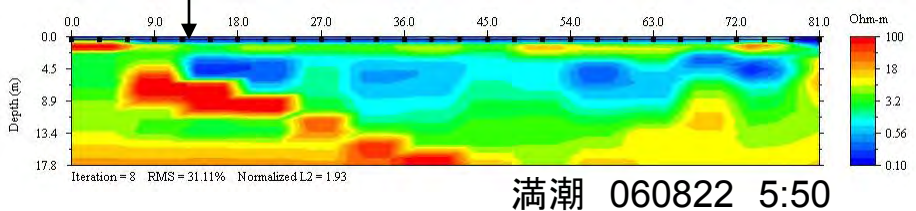


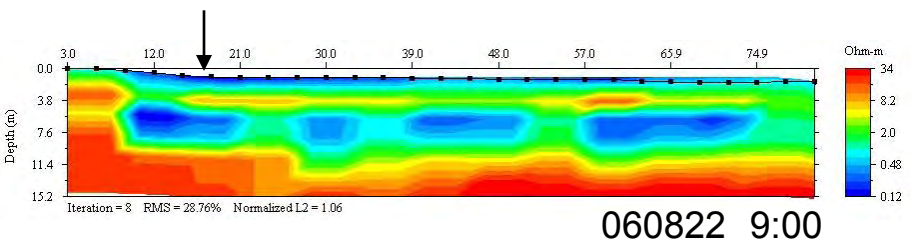
2006.8御前浜比抵抗探查結果報告

宮岡邦任

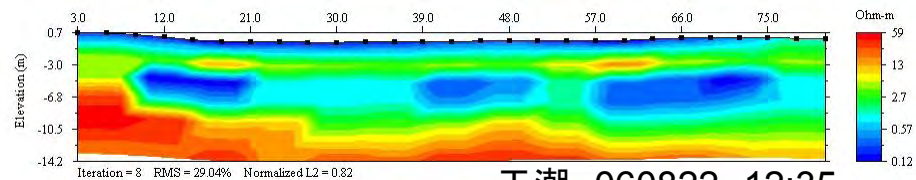
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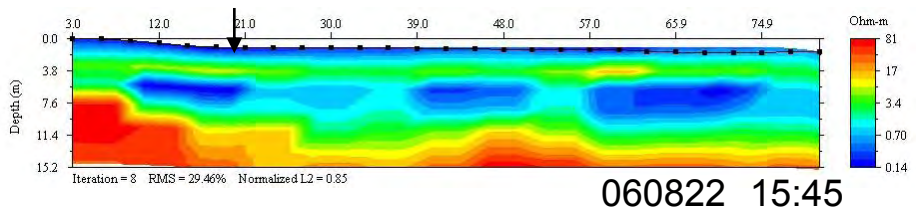
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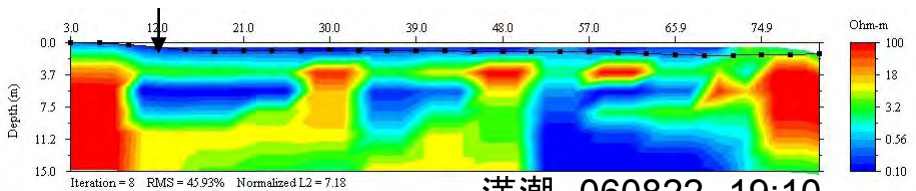
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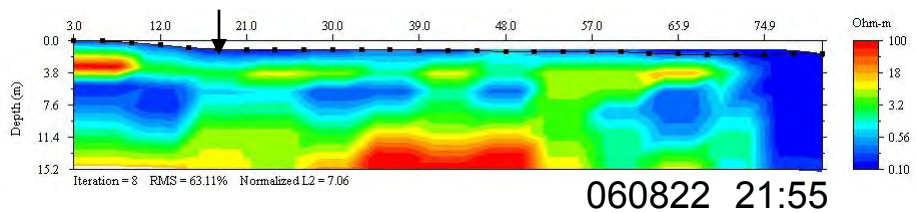
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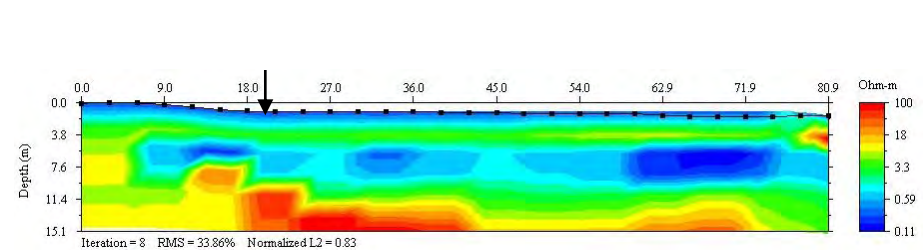
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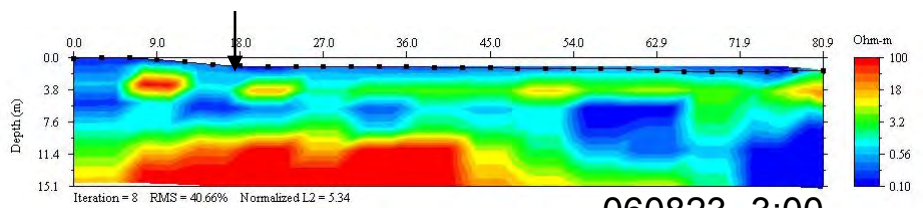
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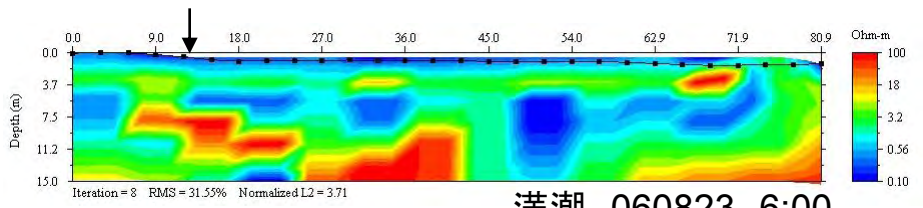
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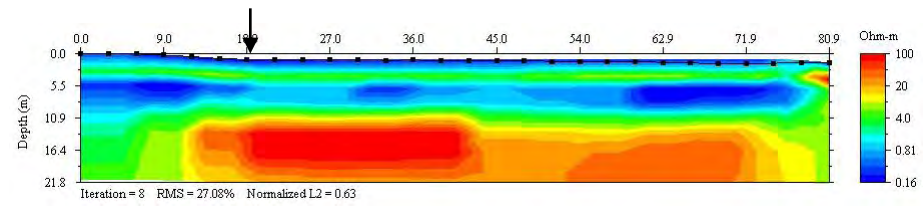
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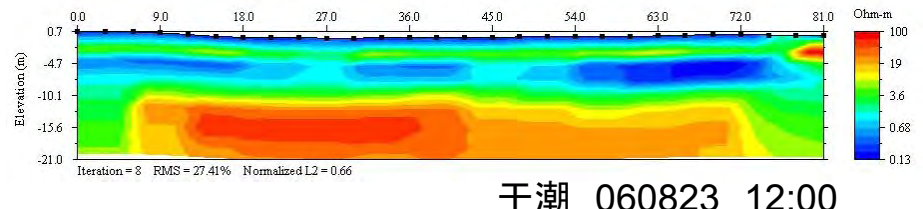
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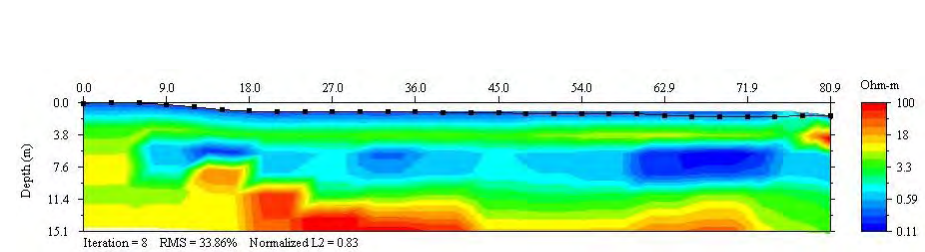
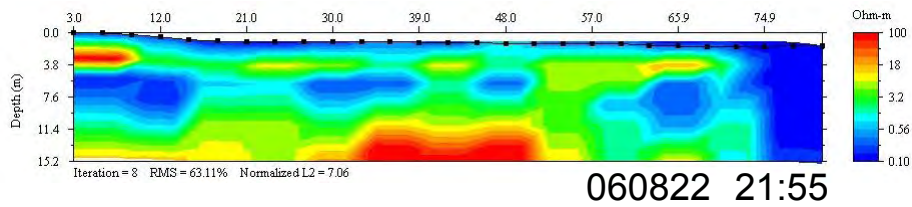
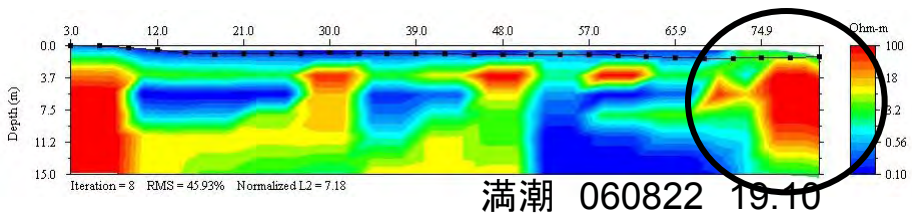
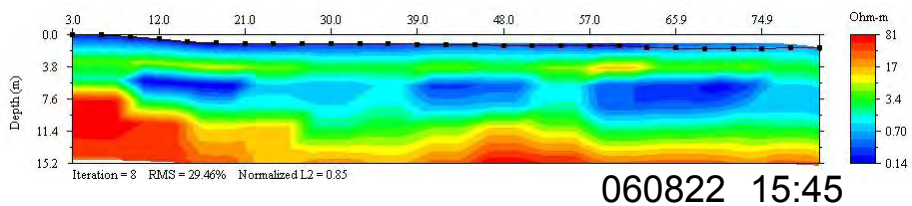
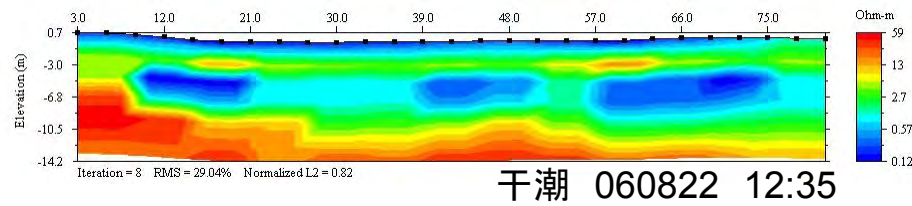
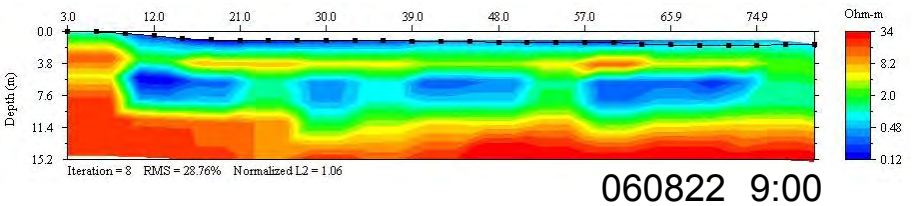
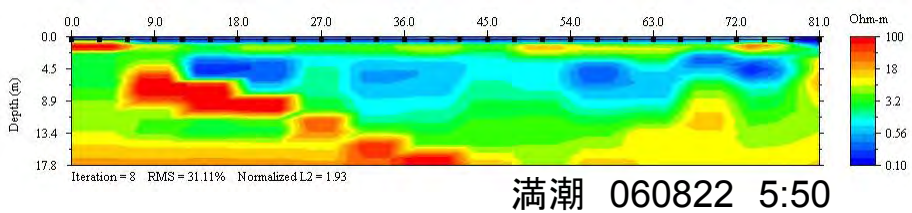
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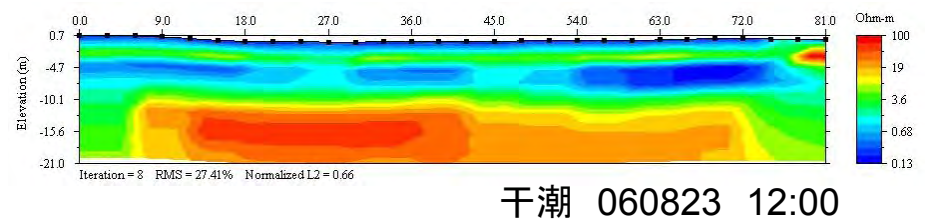
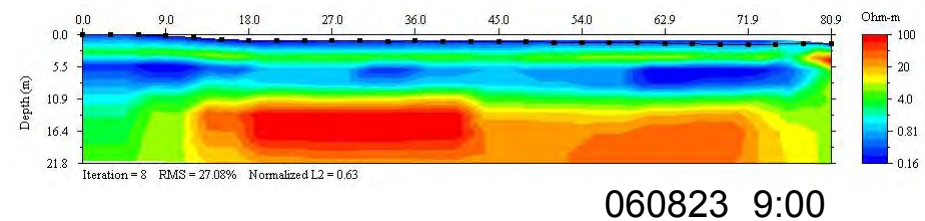
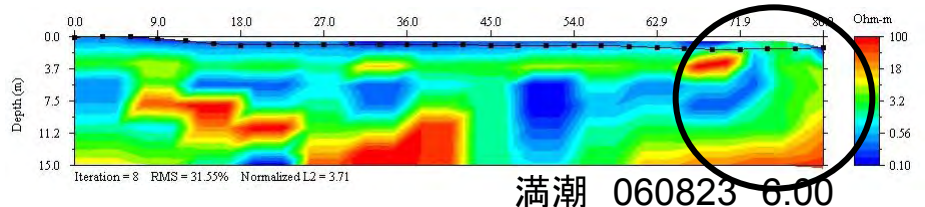
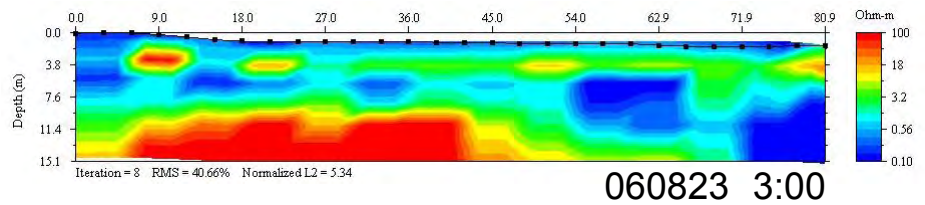
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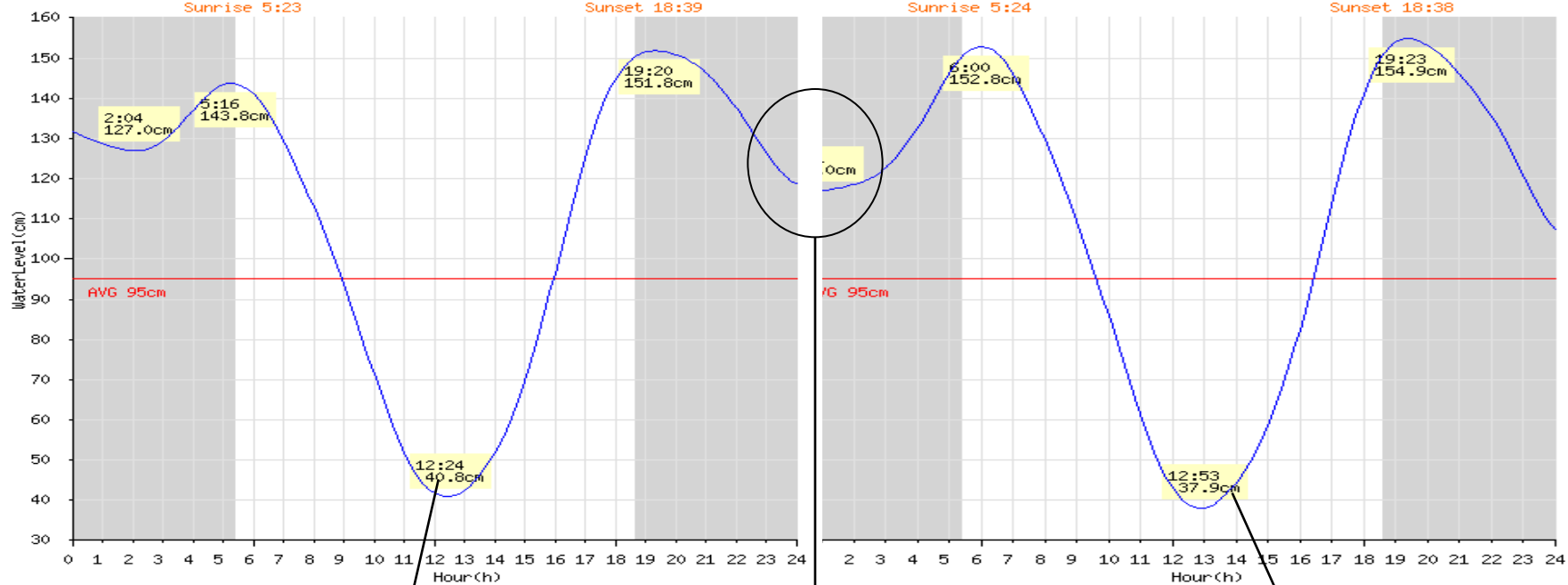


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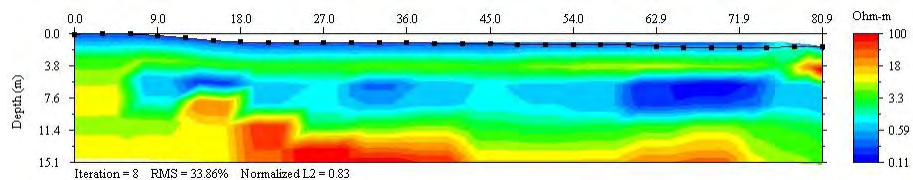
この時の干潮は、あまり潮が引かない



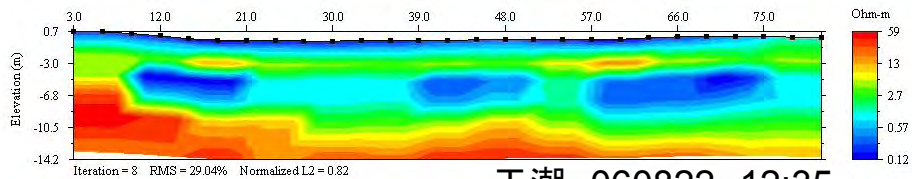


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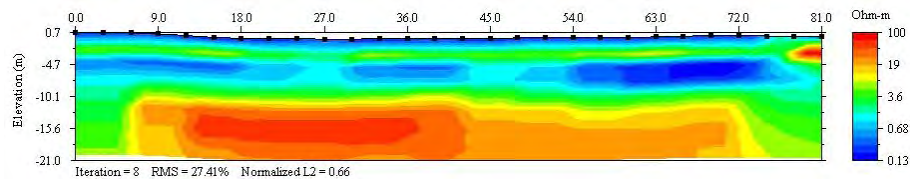
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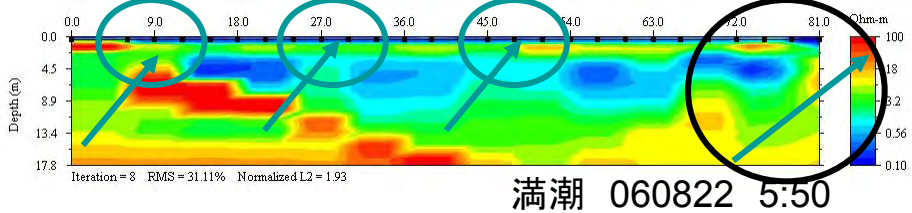
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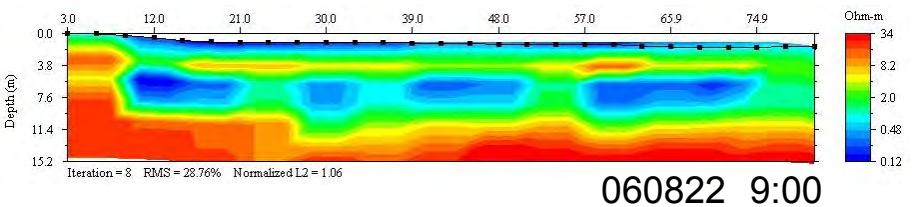
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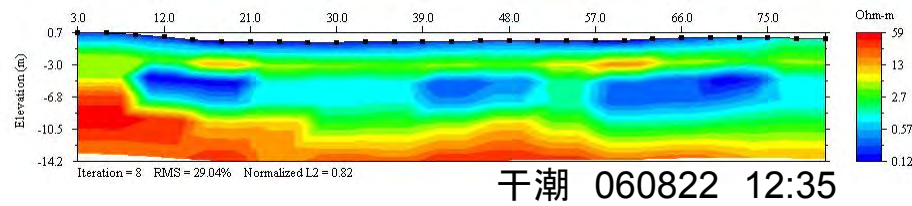
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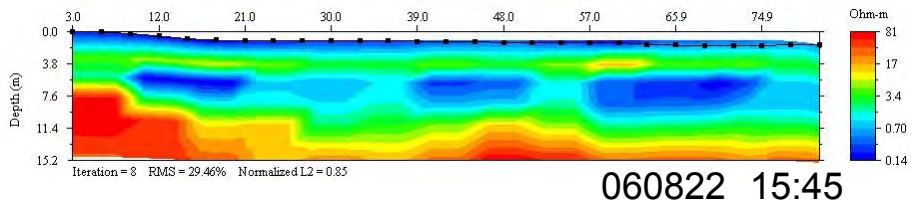
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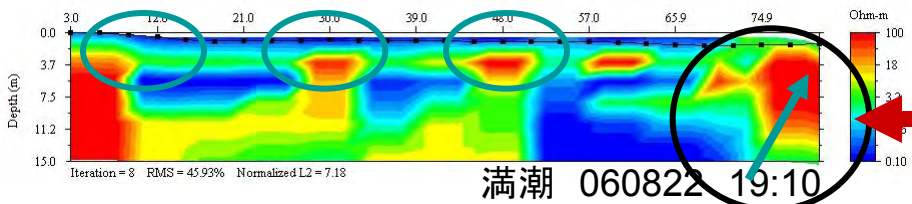
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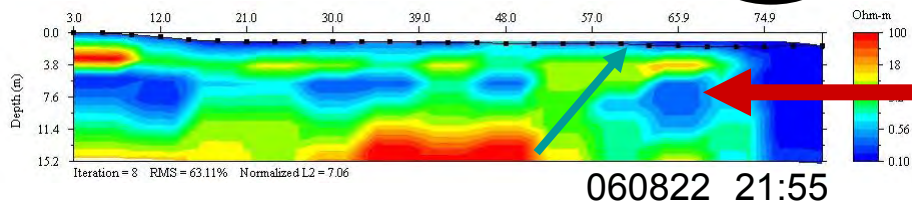
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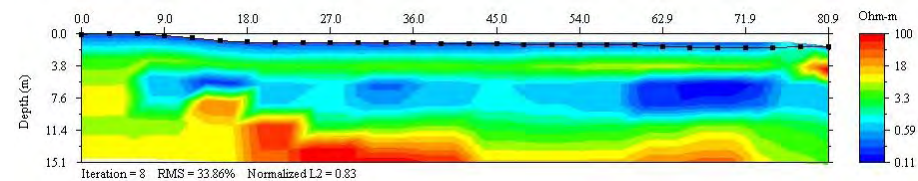
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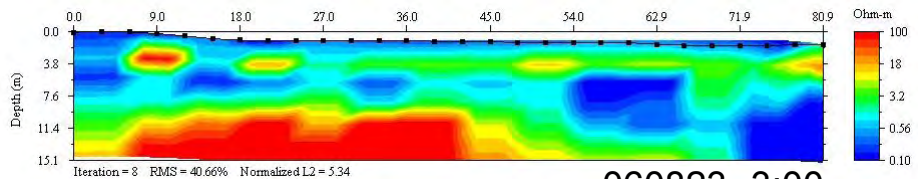
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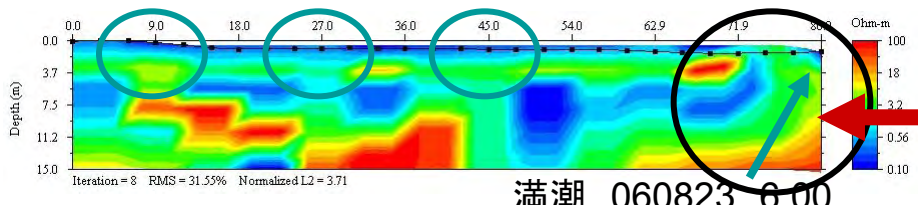
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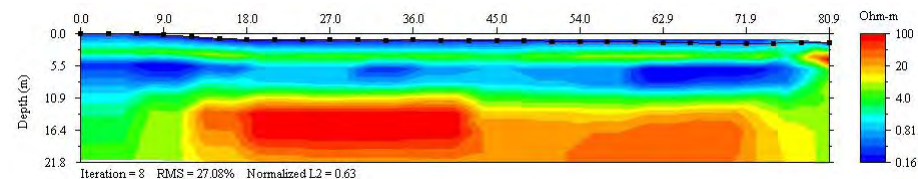
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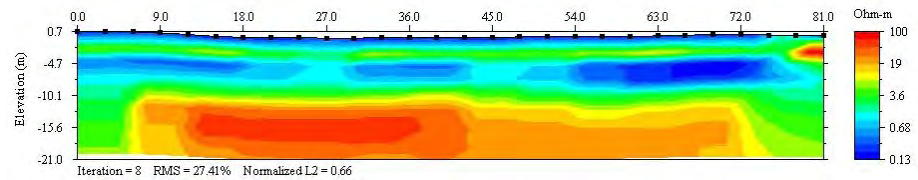
060823 3:00



満潮 060823 6:00

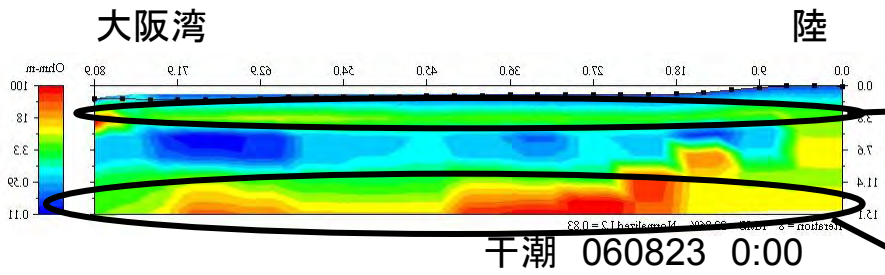


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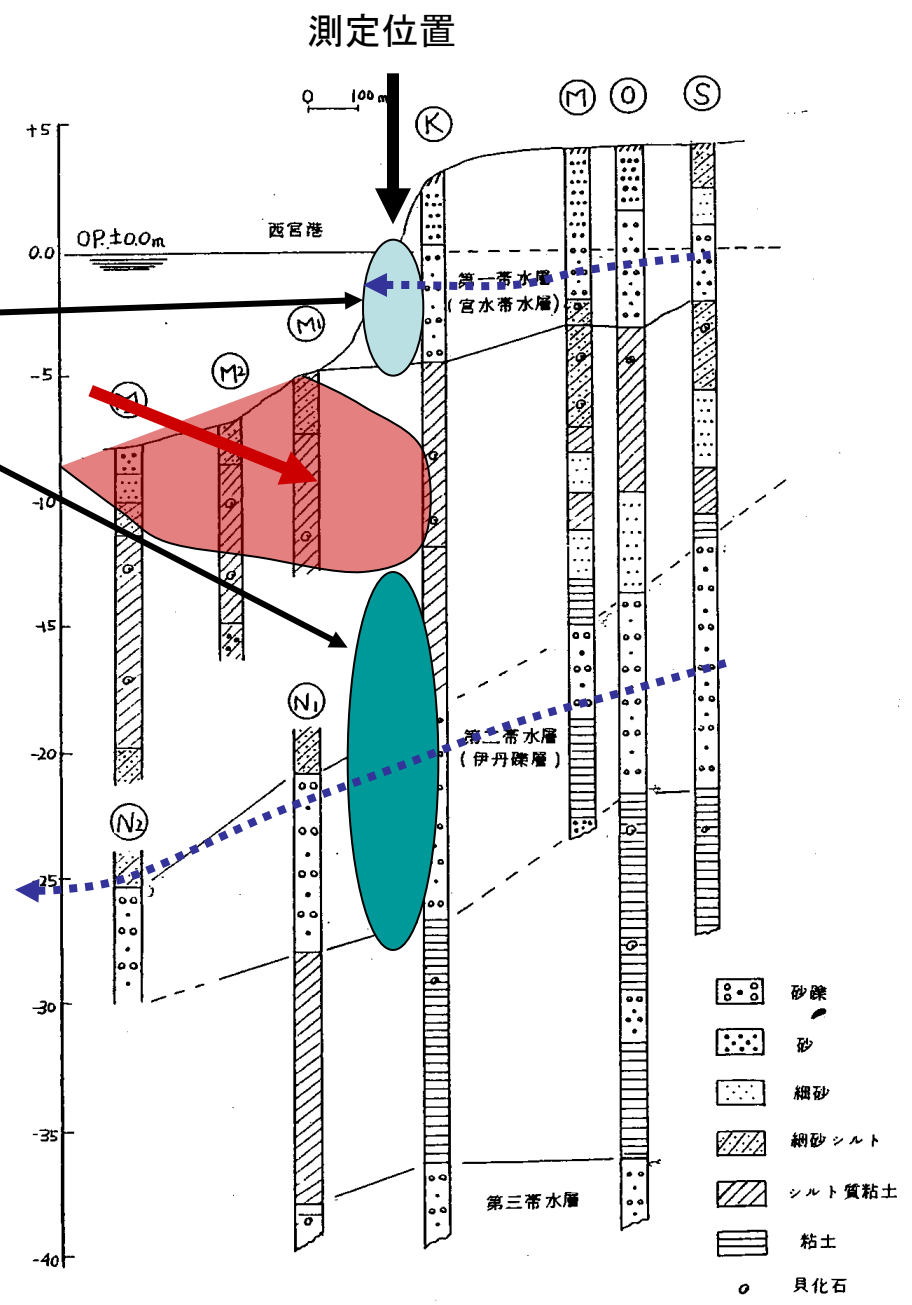


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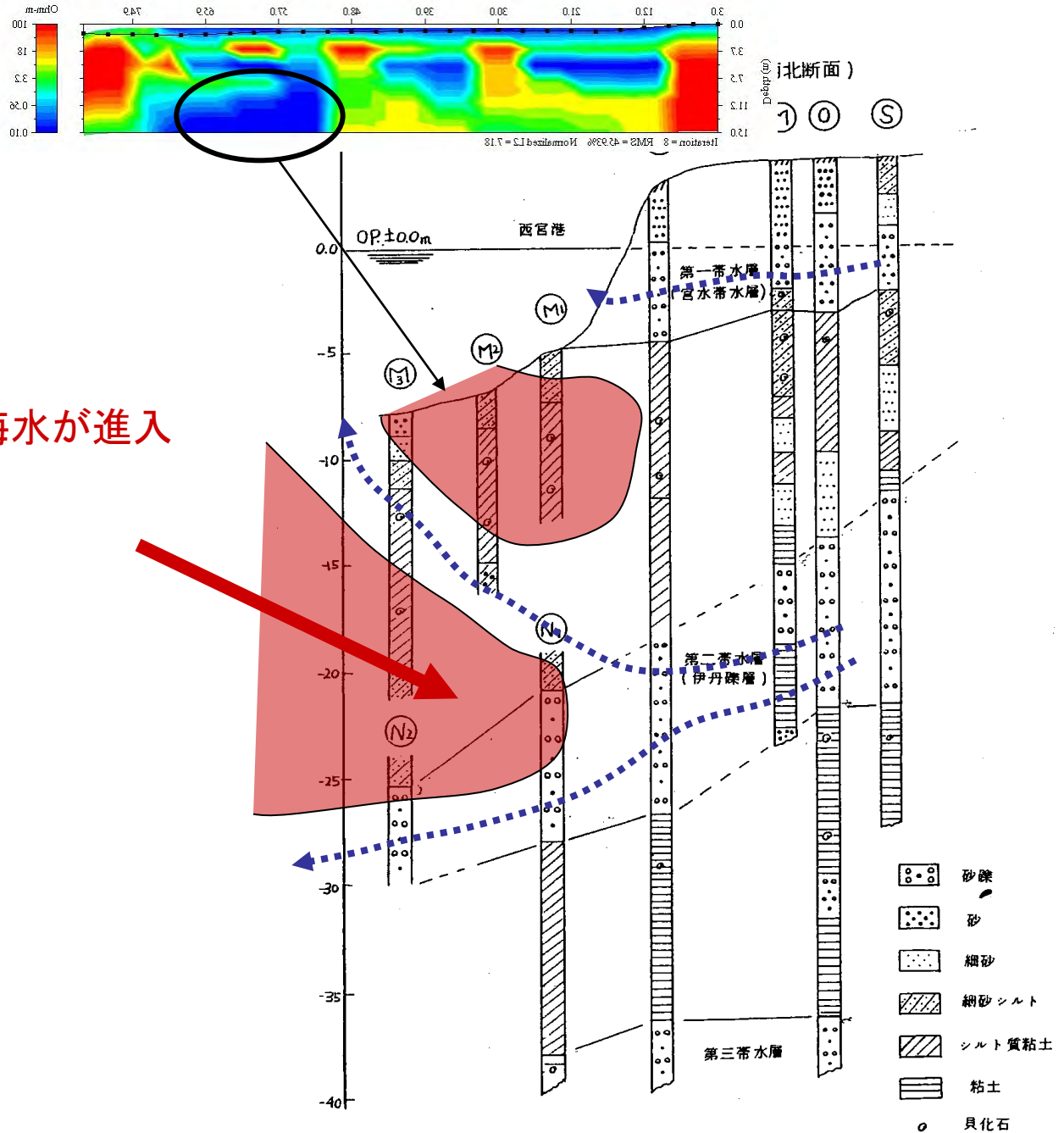
海水



陸域からの地下水流動が活発でない
砂・シルト層から海水進入している？



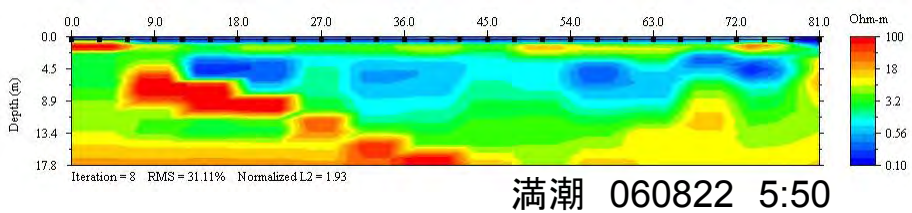
満潮 060822 19:10



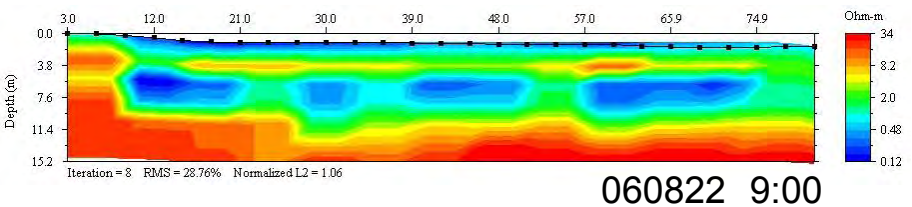
満潮時は礫層にも海水が進入してくる？

まとめと課題

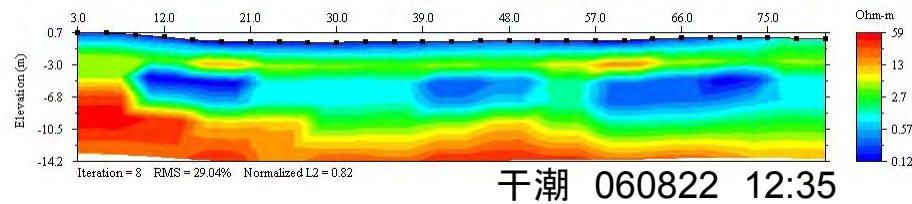
- 河川・堤防の影響？
- 地質との関係
- 浅層部の抵抗値の高い部分→第1帯水層？
- 深度15m付近の層の抵抗値の高い部分
→第2帯水層？
- これらの層は礫層＝砂層より抵抗値が高い？
→深度15m付近の層の抵抗値は、淡水成分だけでなく地質の状況も映している可能性がある？
→深度毎にクロスチェックできる地下水採水が必要



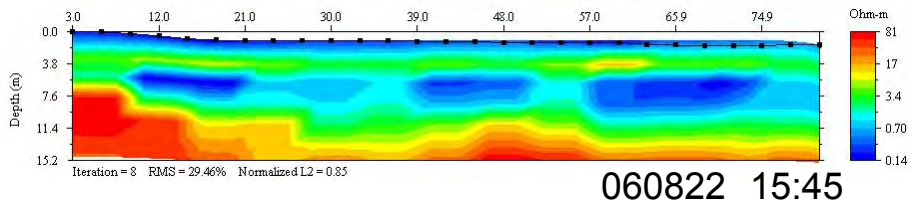
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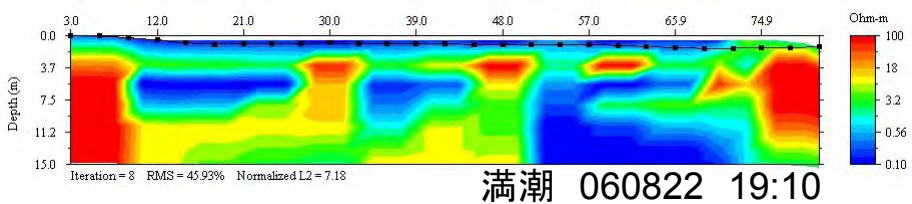
060822 9:00



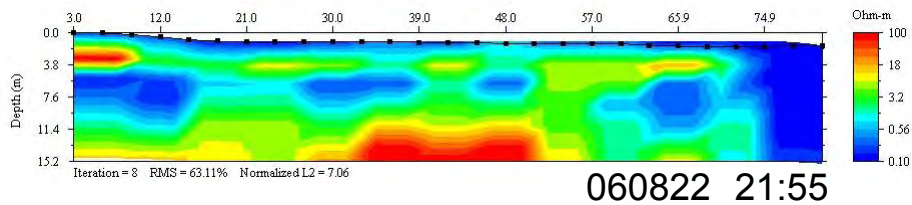
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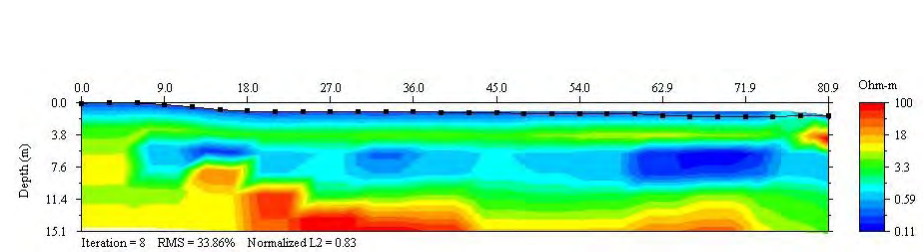
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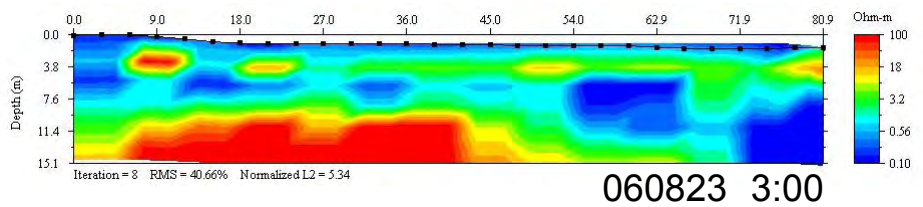
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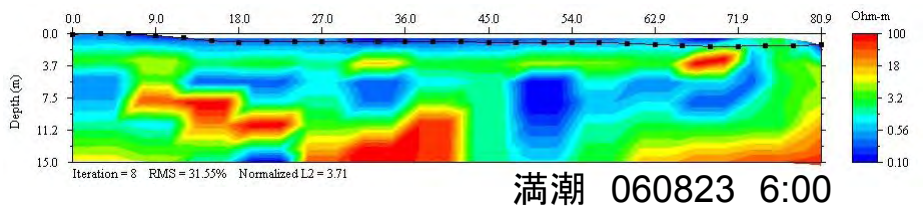
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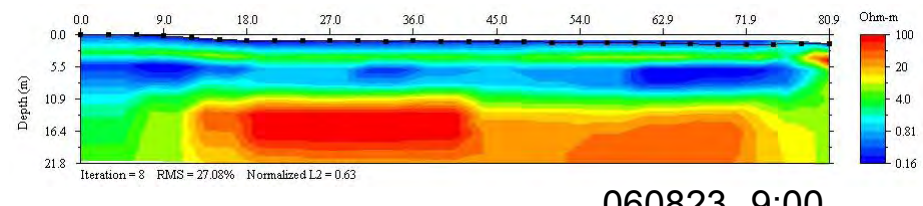
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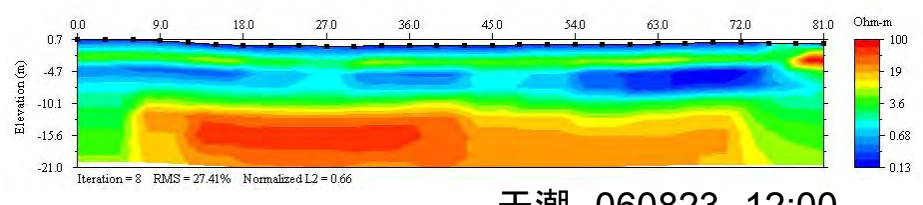
060823 3:00



満潮 060823 6:00

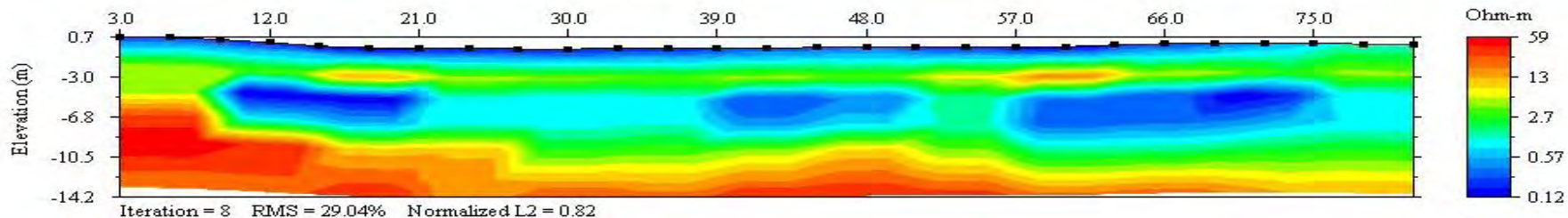


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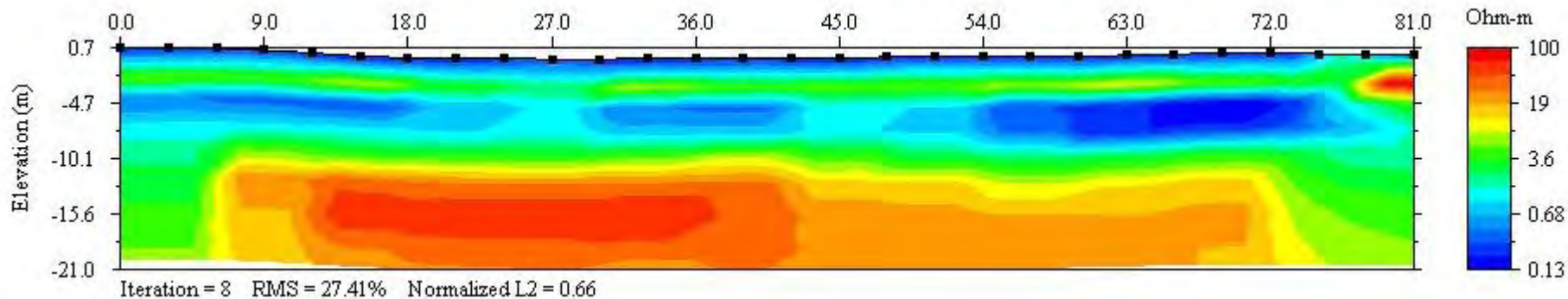


干潮 060823 12:00

全面干潟 干潮

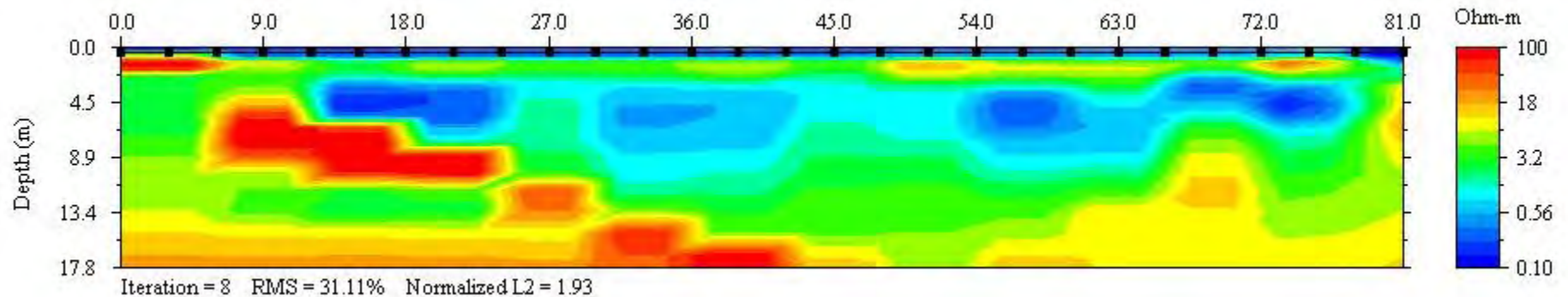


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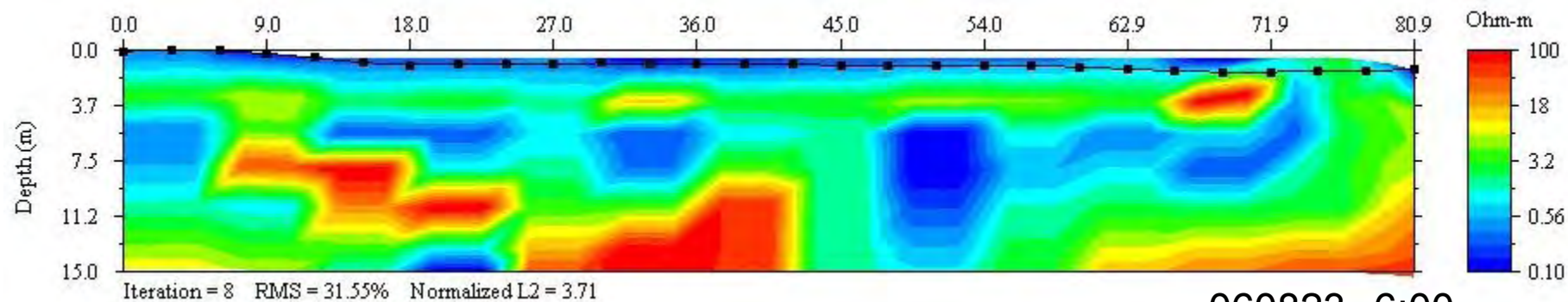


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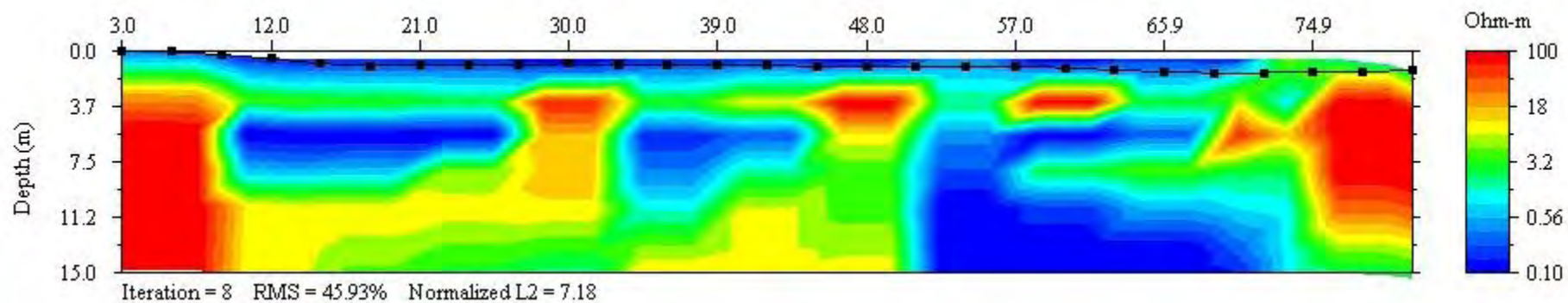
波打ち際 NO5 満潮時



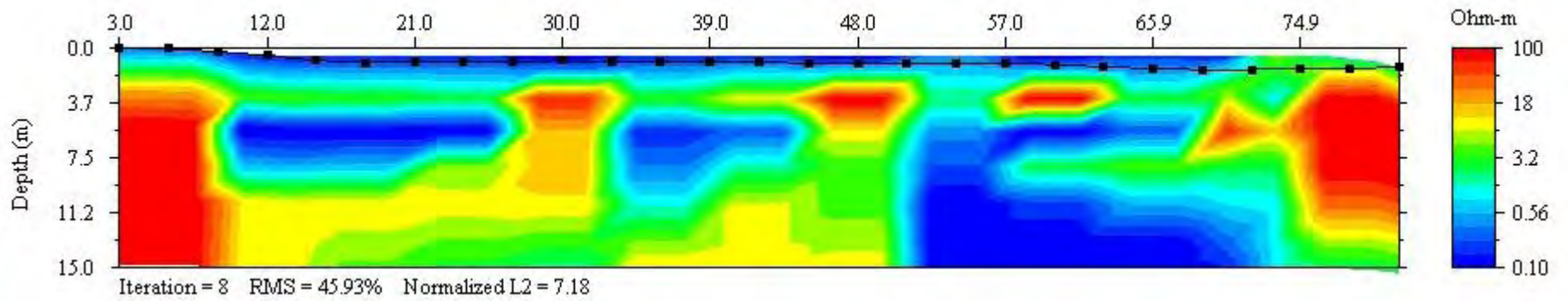
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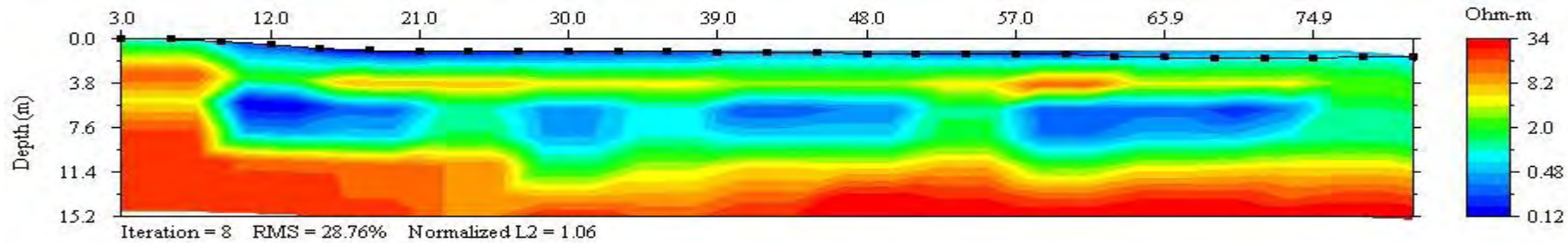
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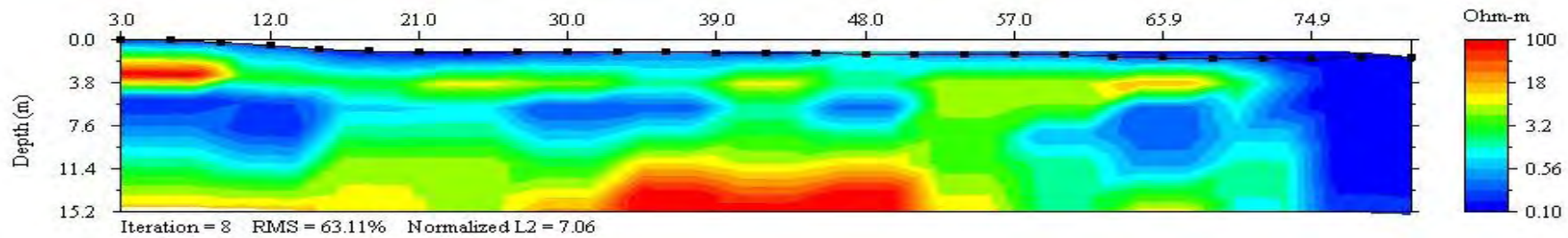
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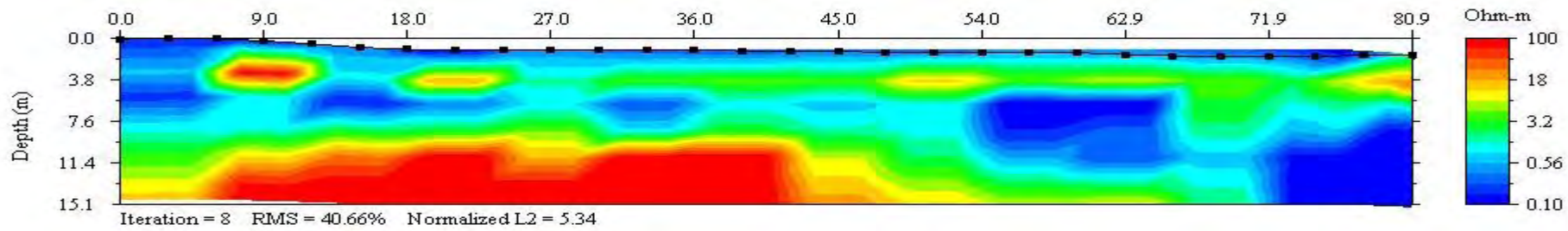
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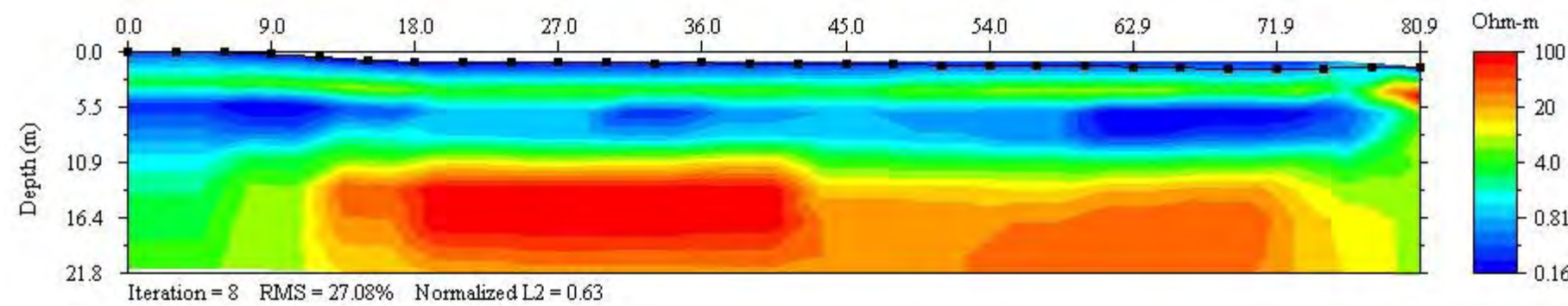
060822 9:00



060822 22:00



060823 3:00



060823 9:00