

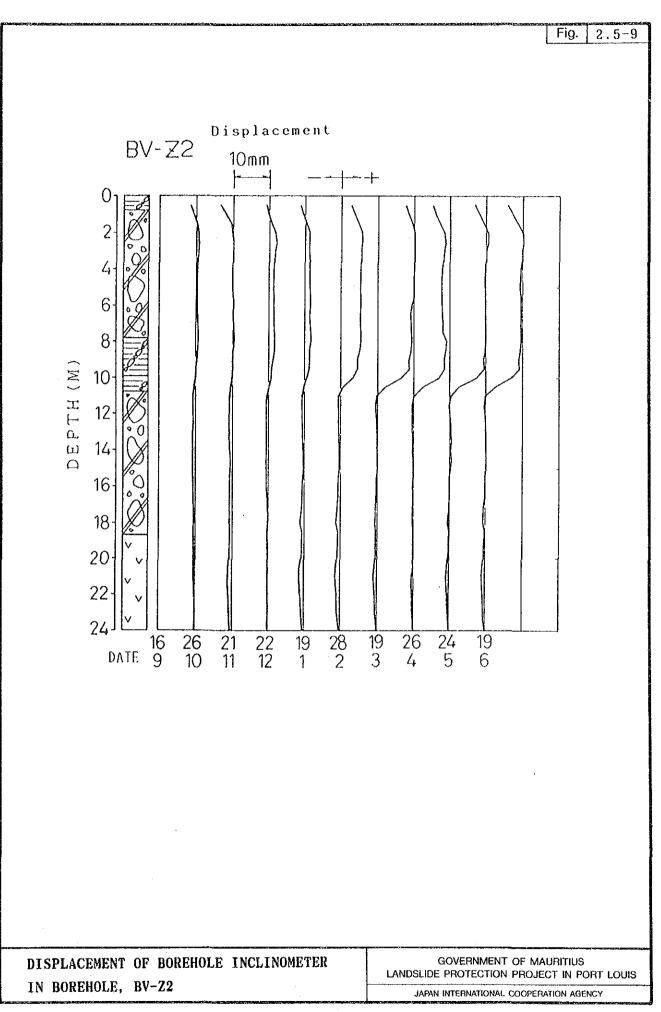
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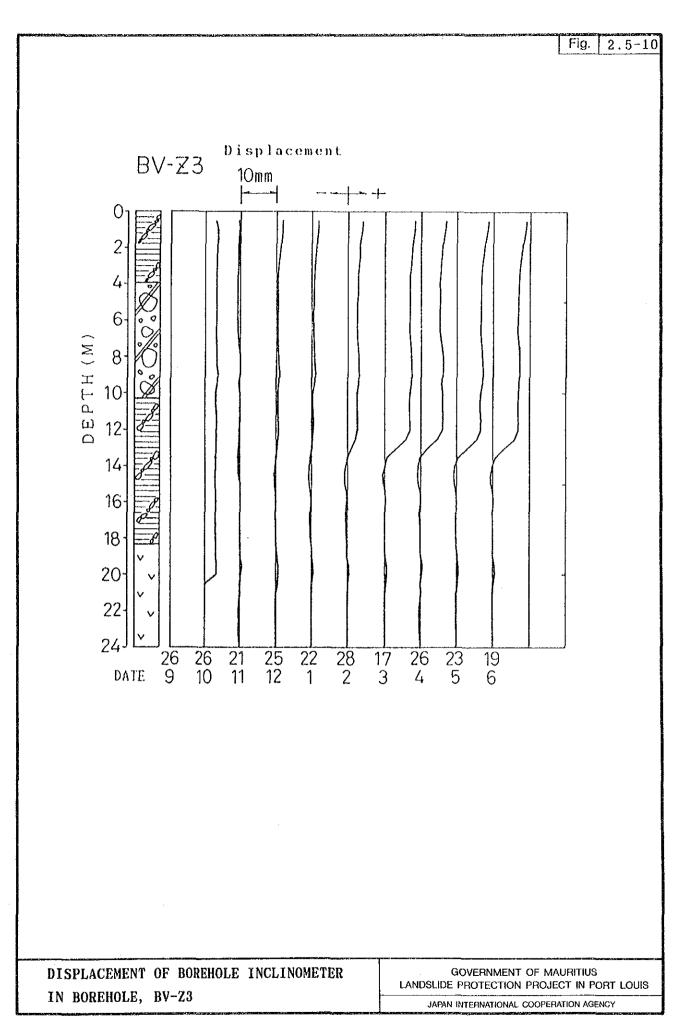
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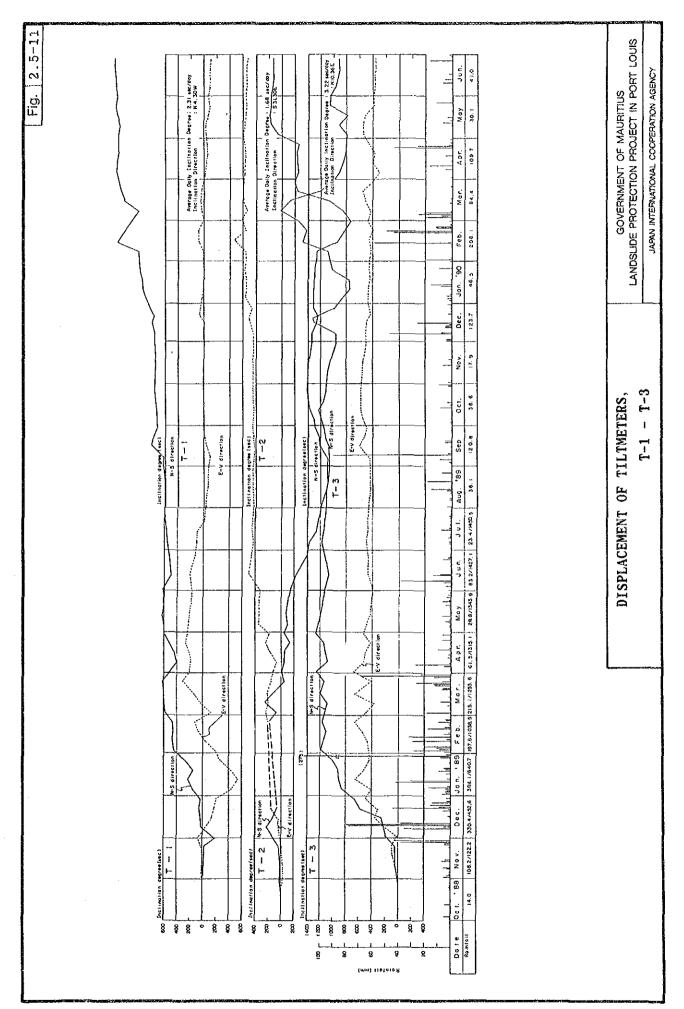
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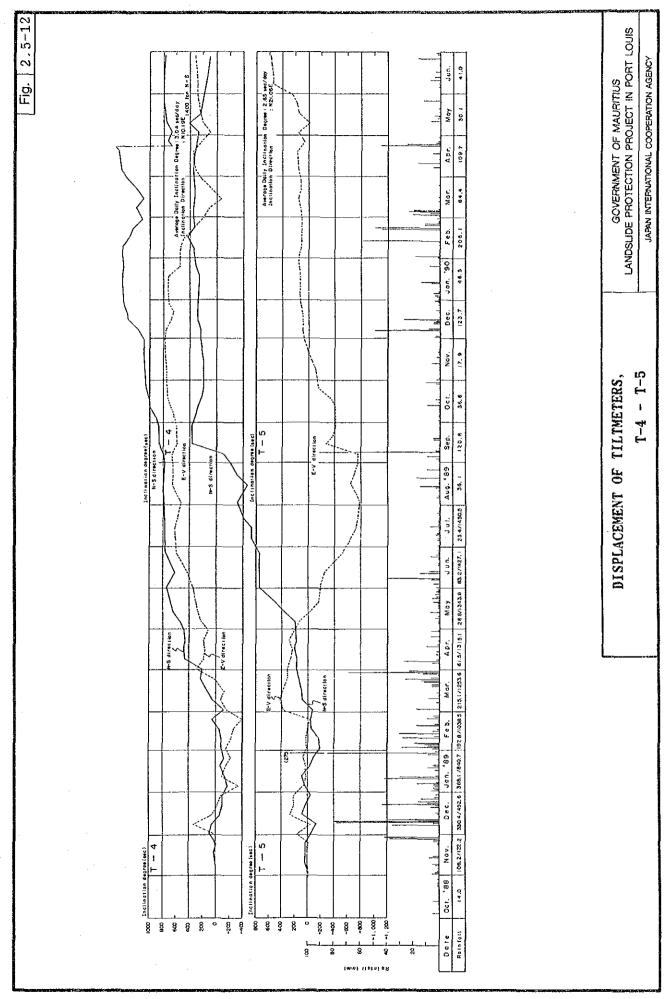
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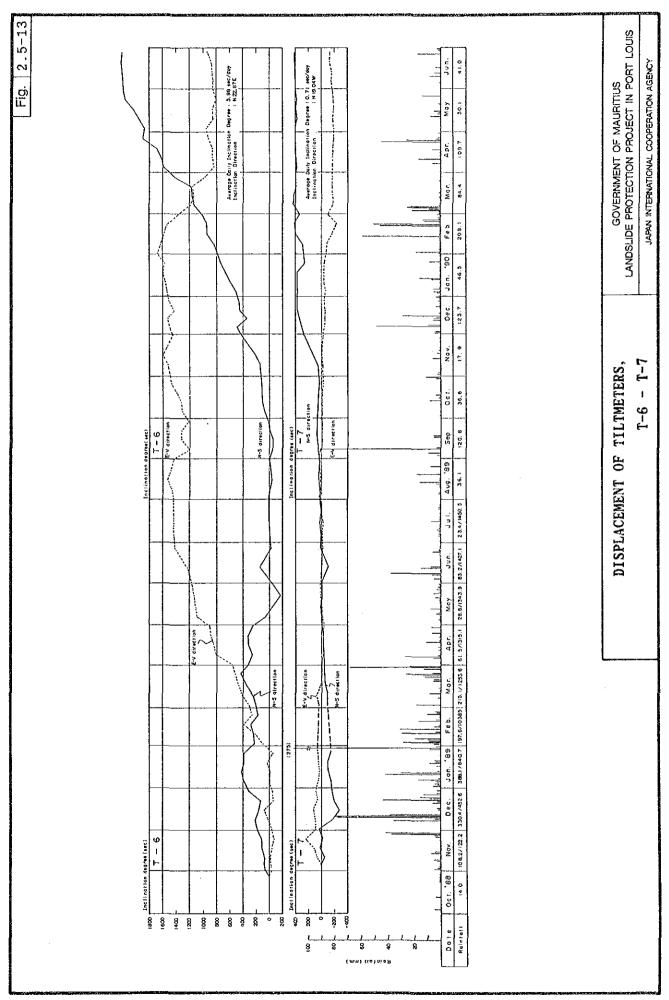


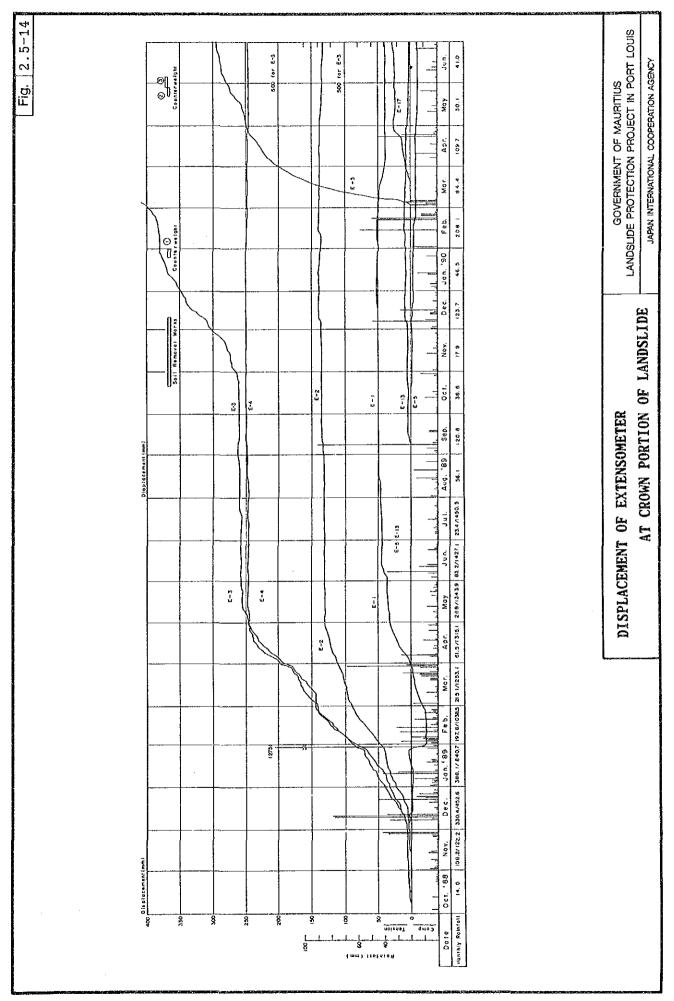
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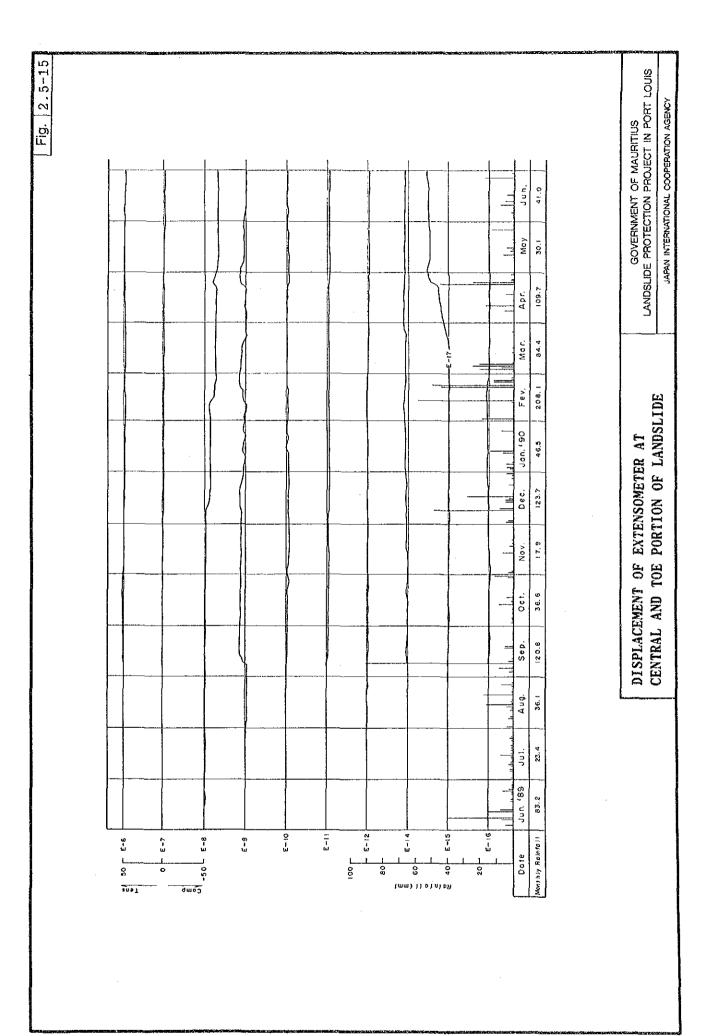


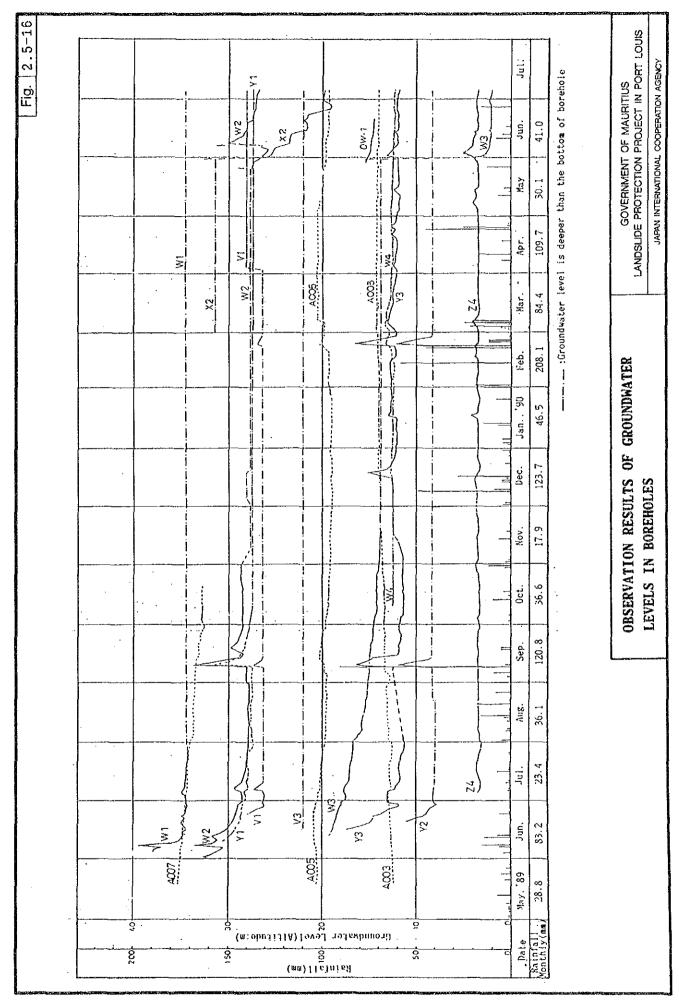


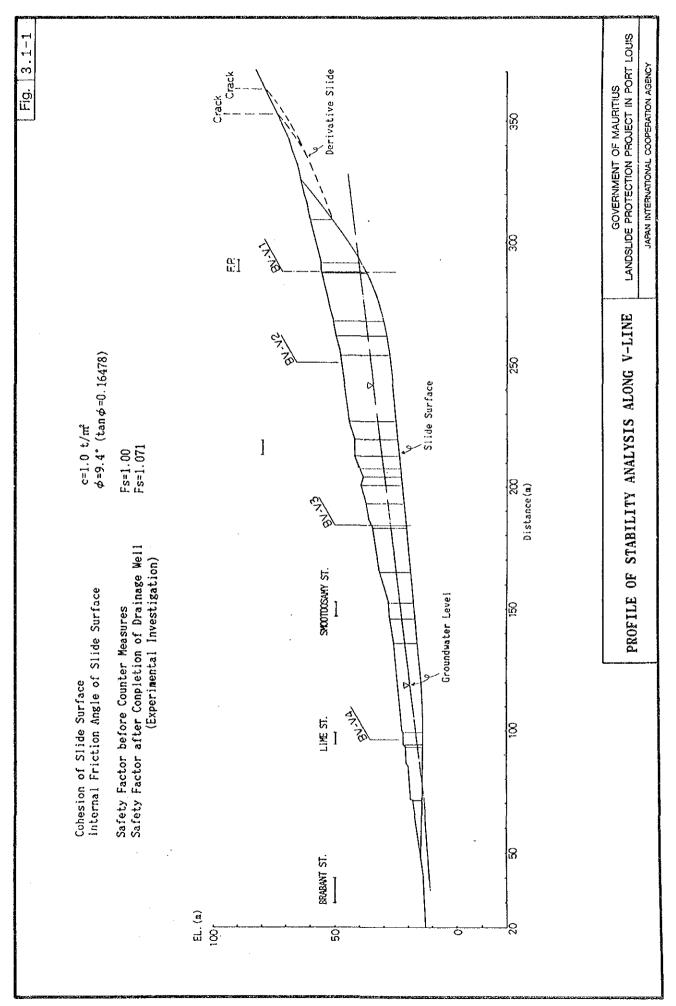


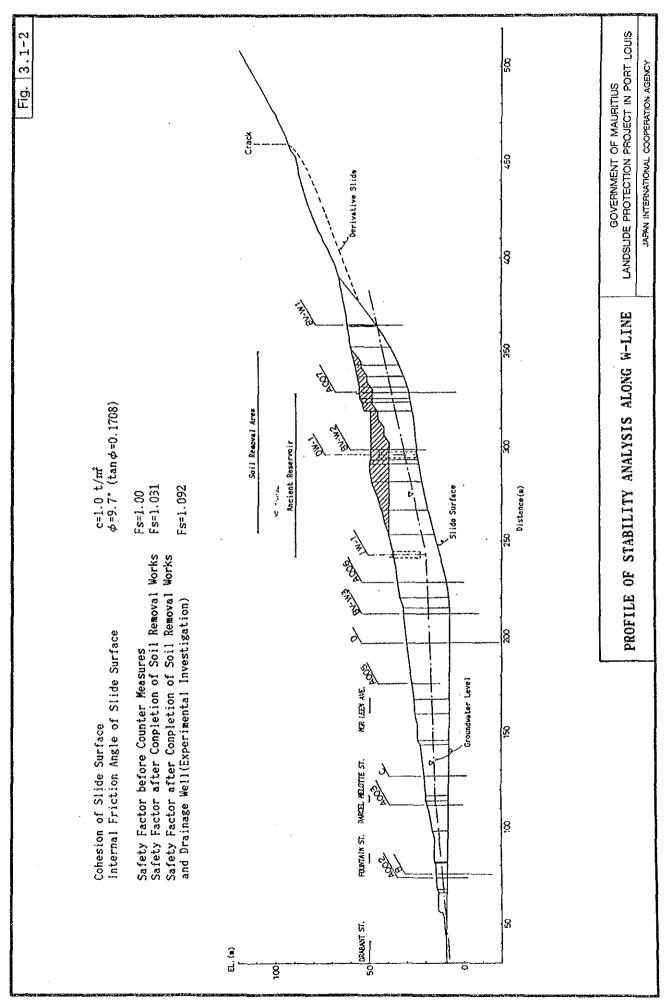


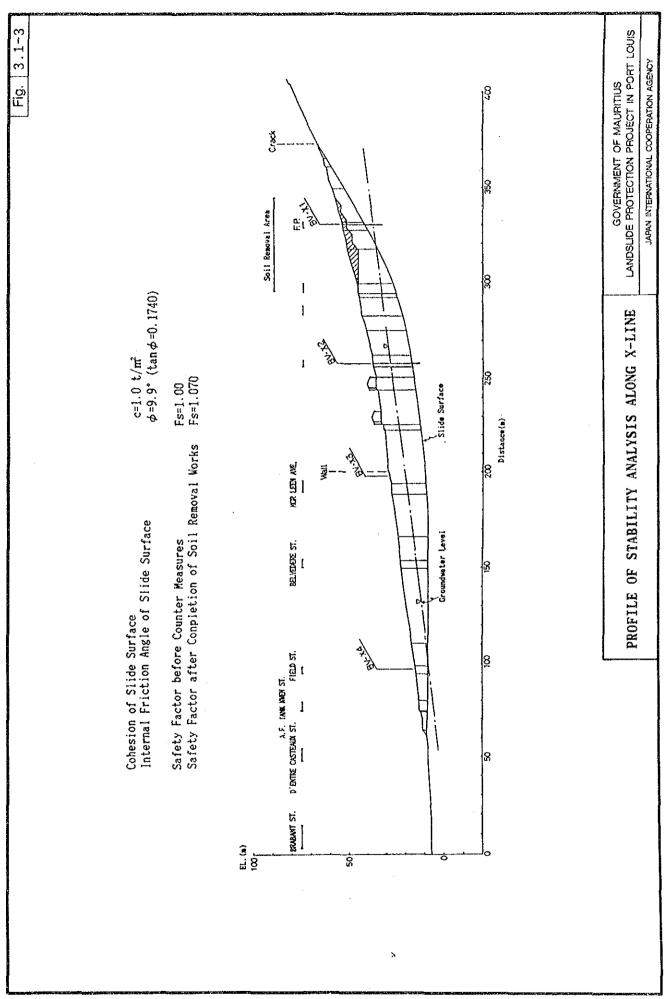


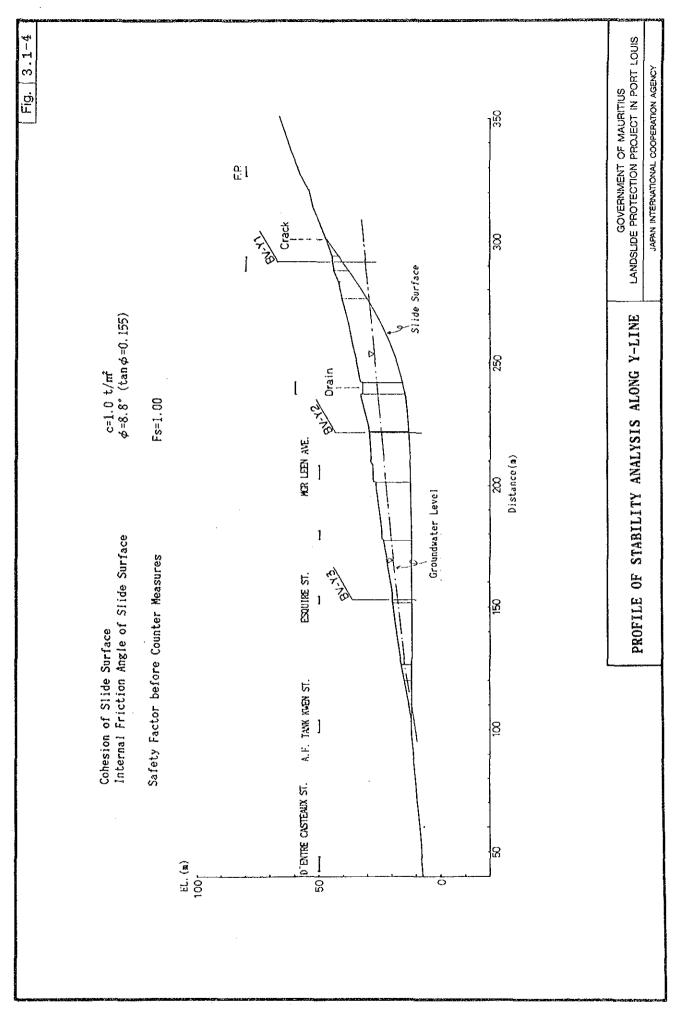


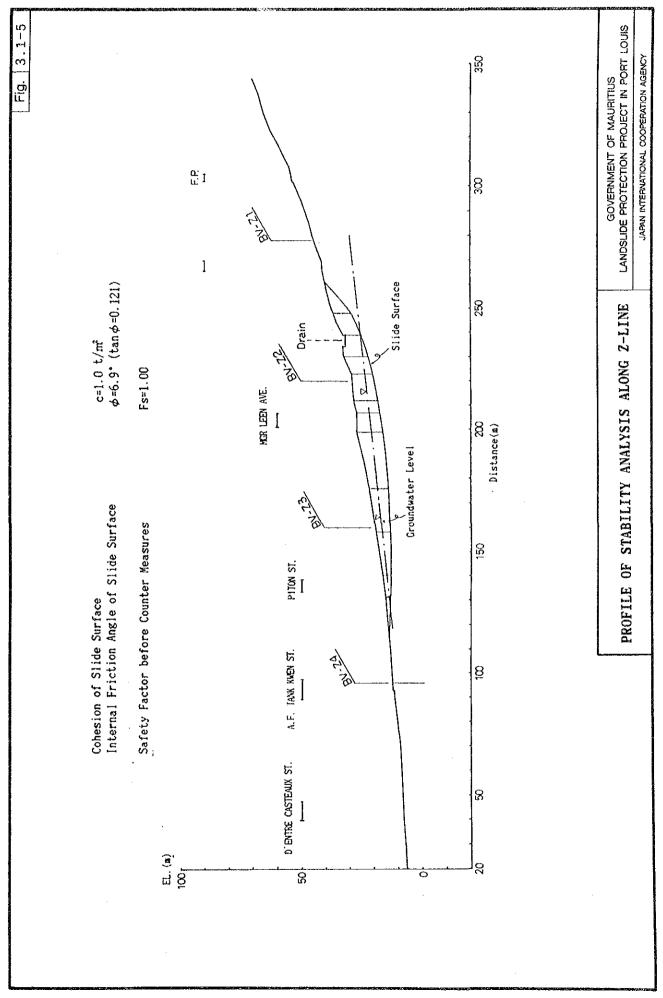


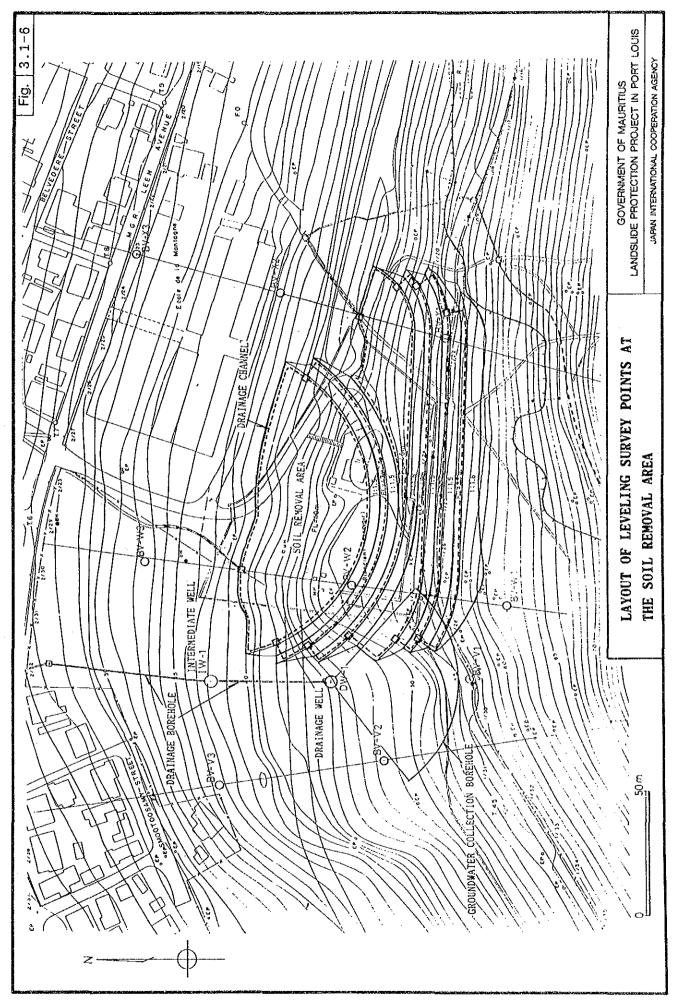


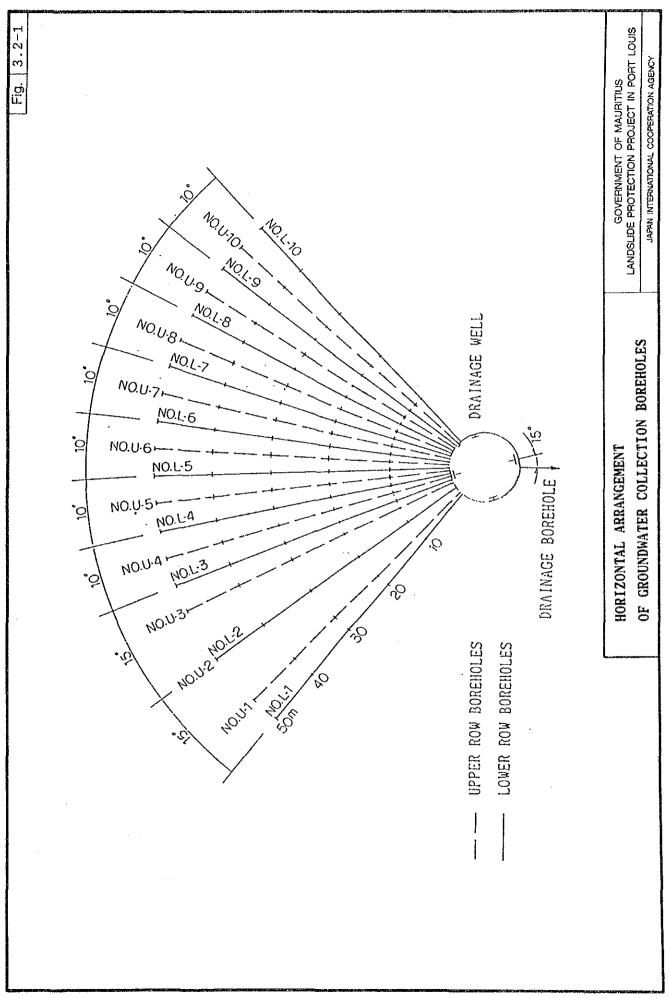


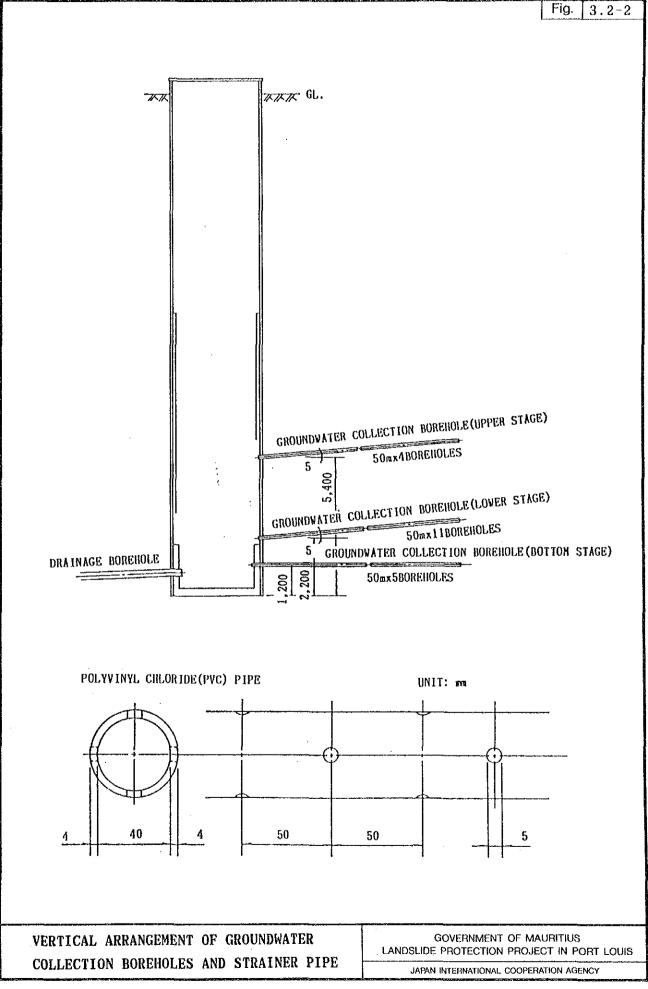


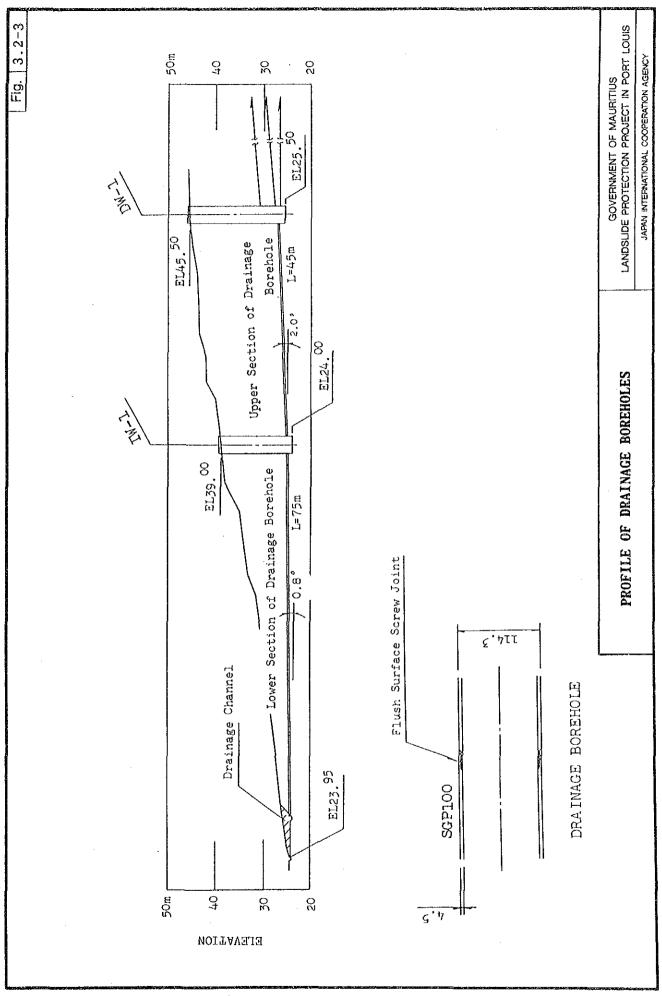




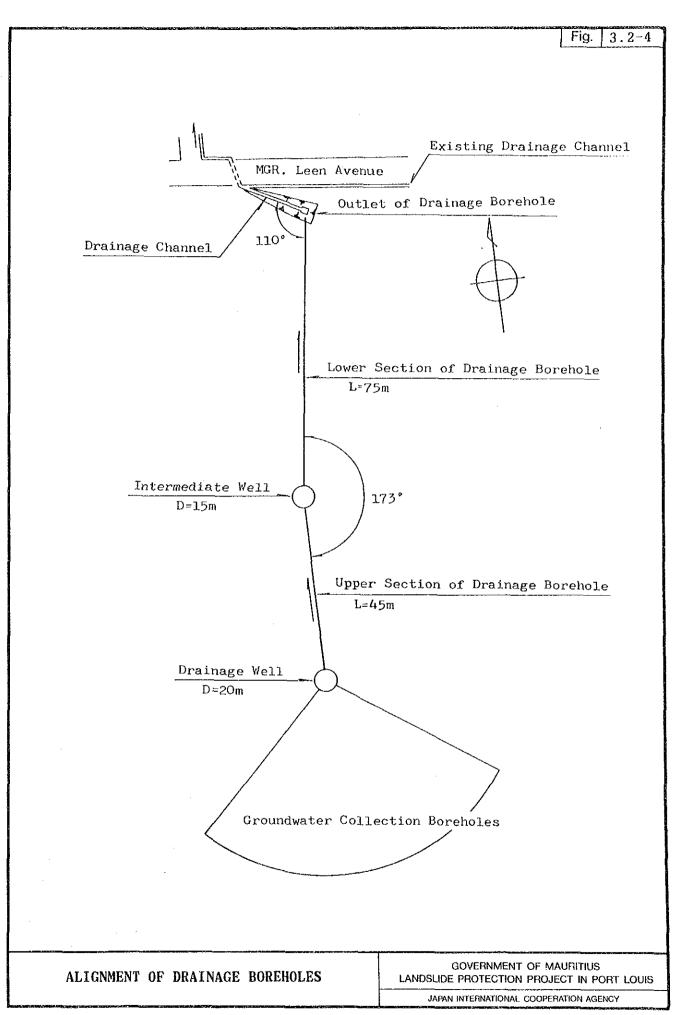








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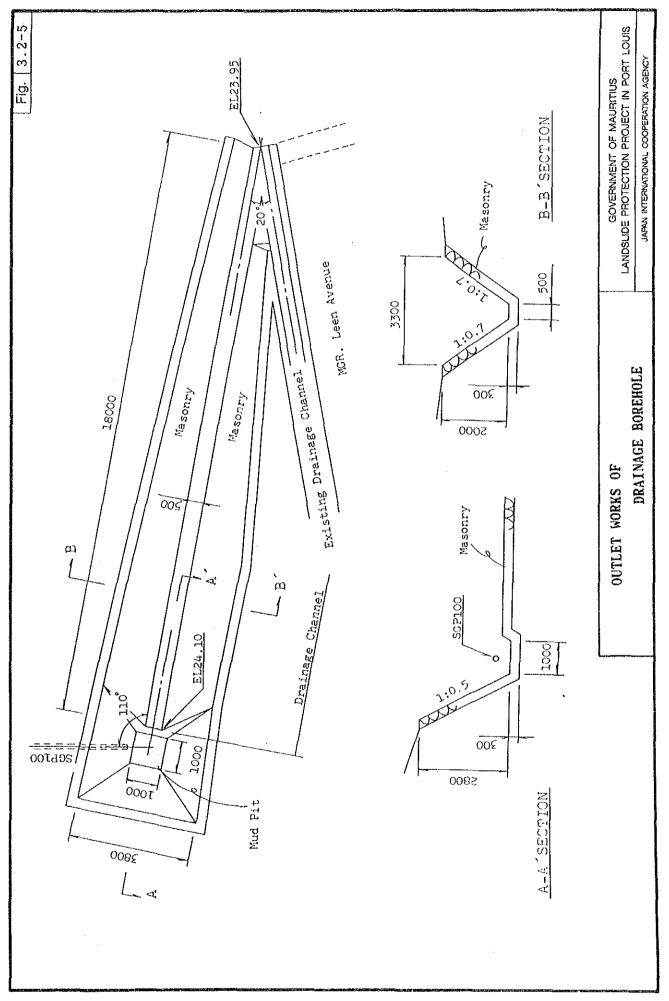


Fig. 3.2-6

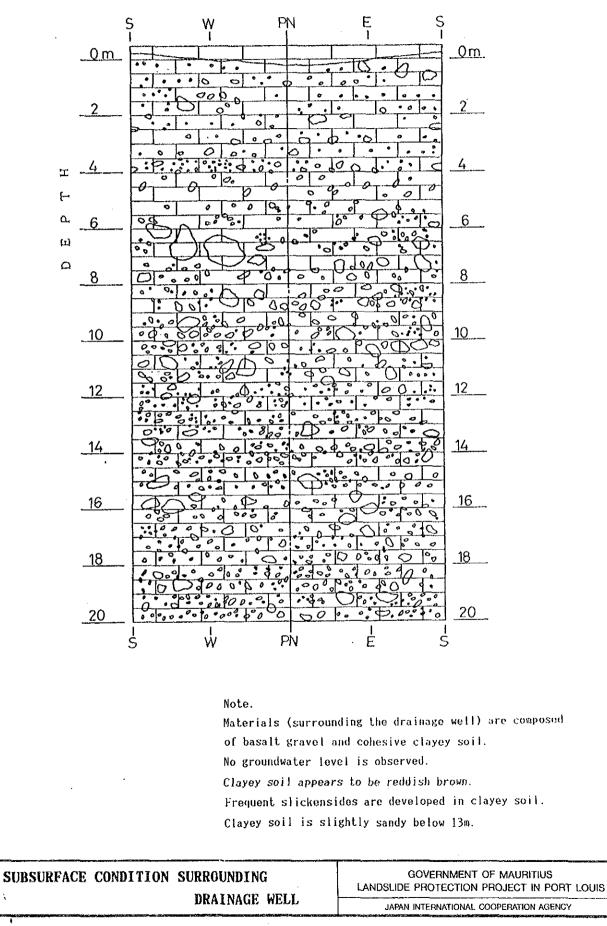
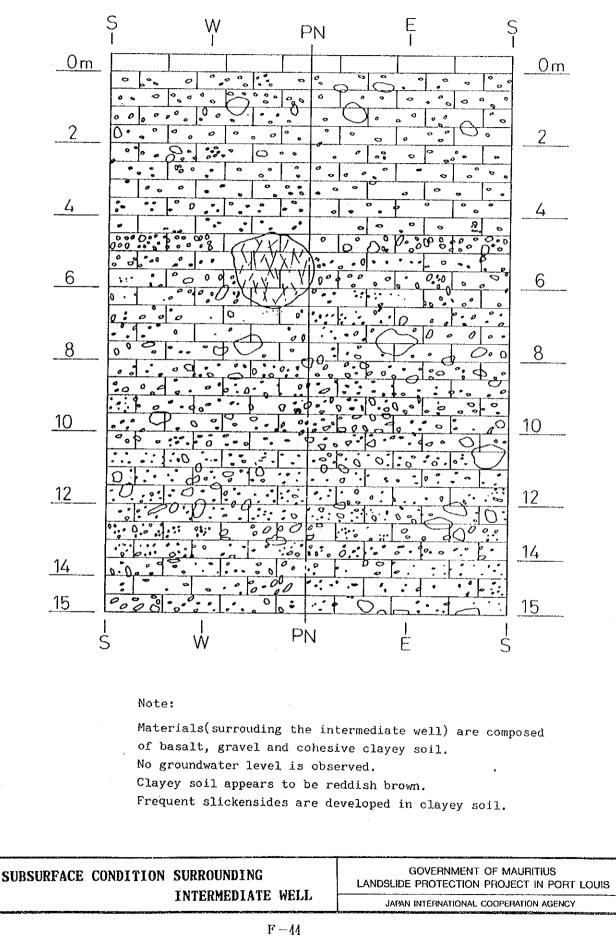
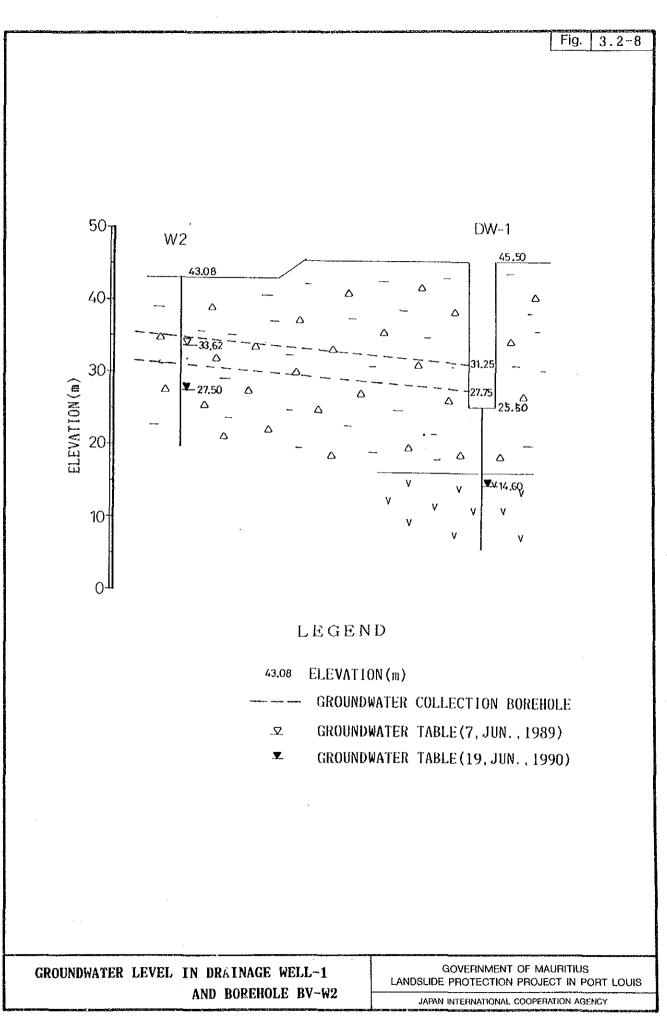
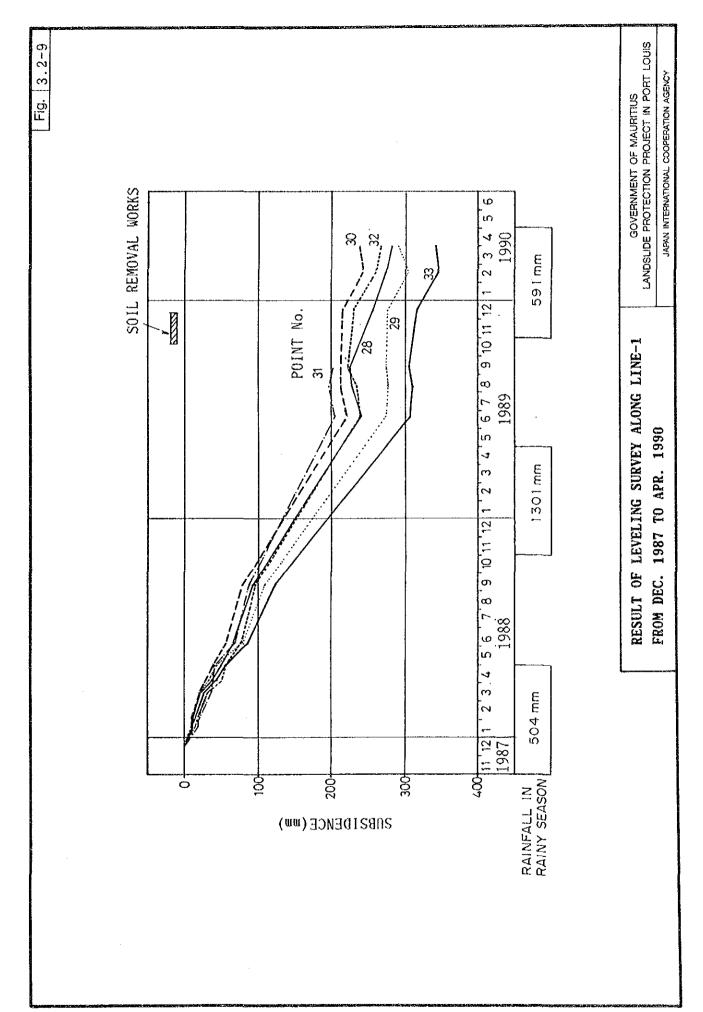
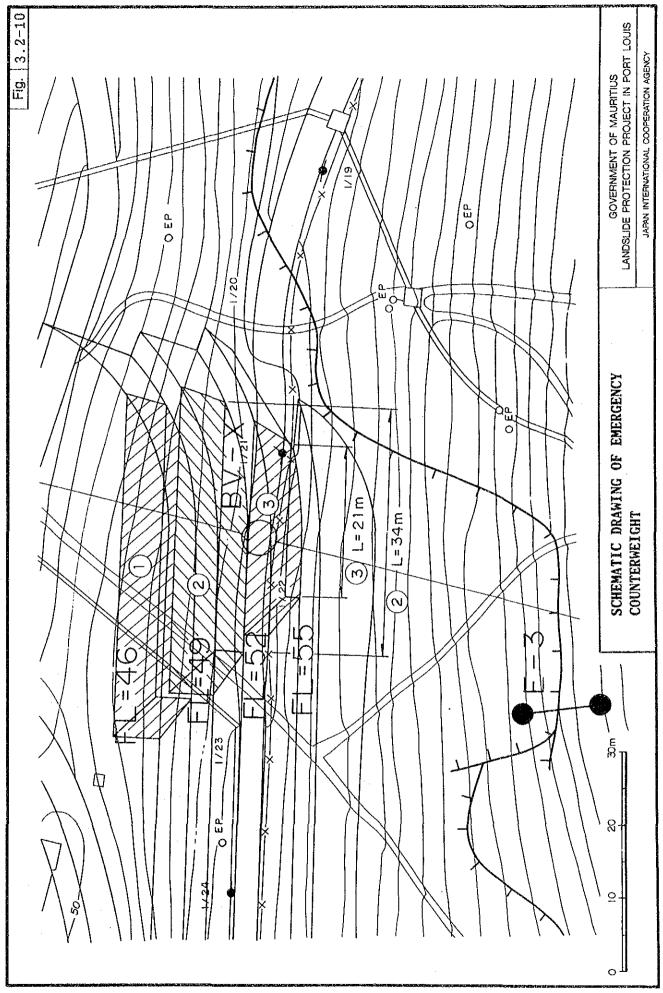


Fig. 3.2-7

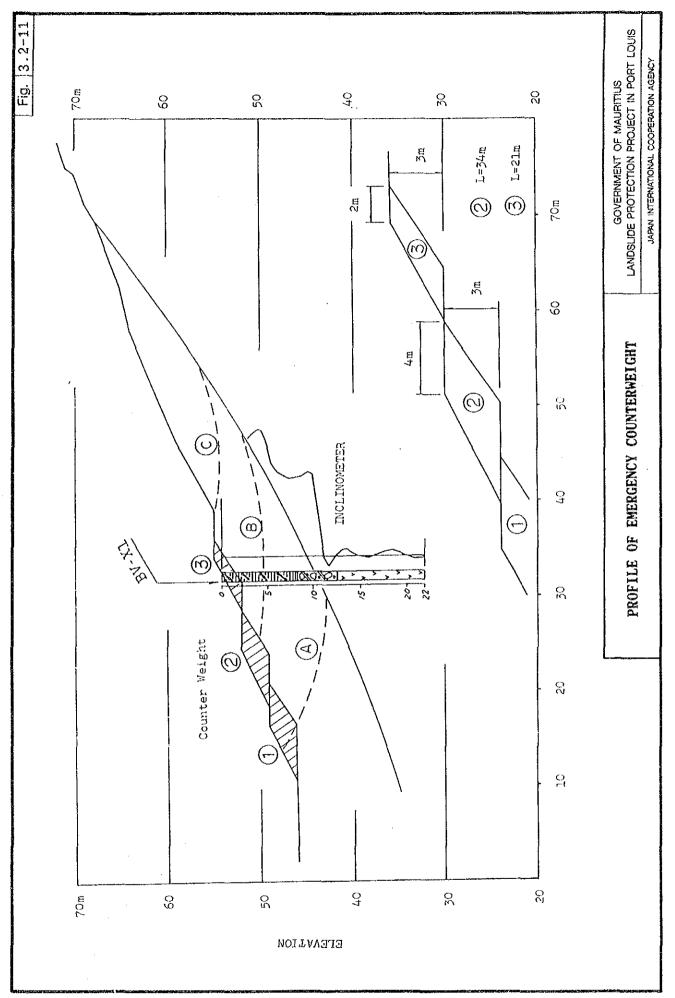


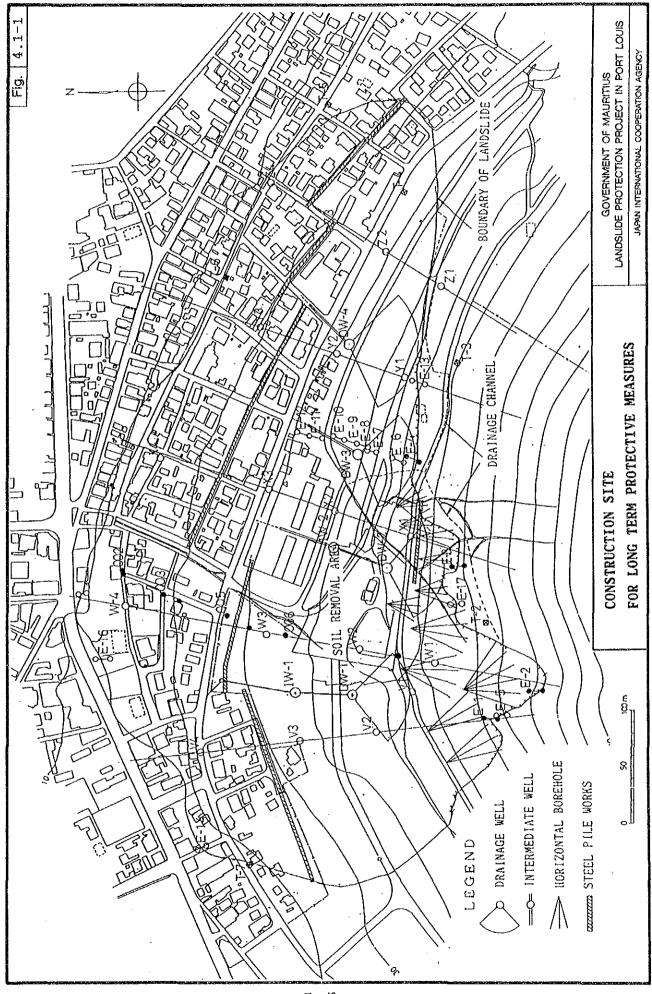




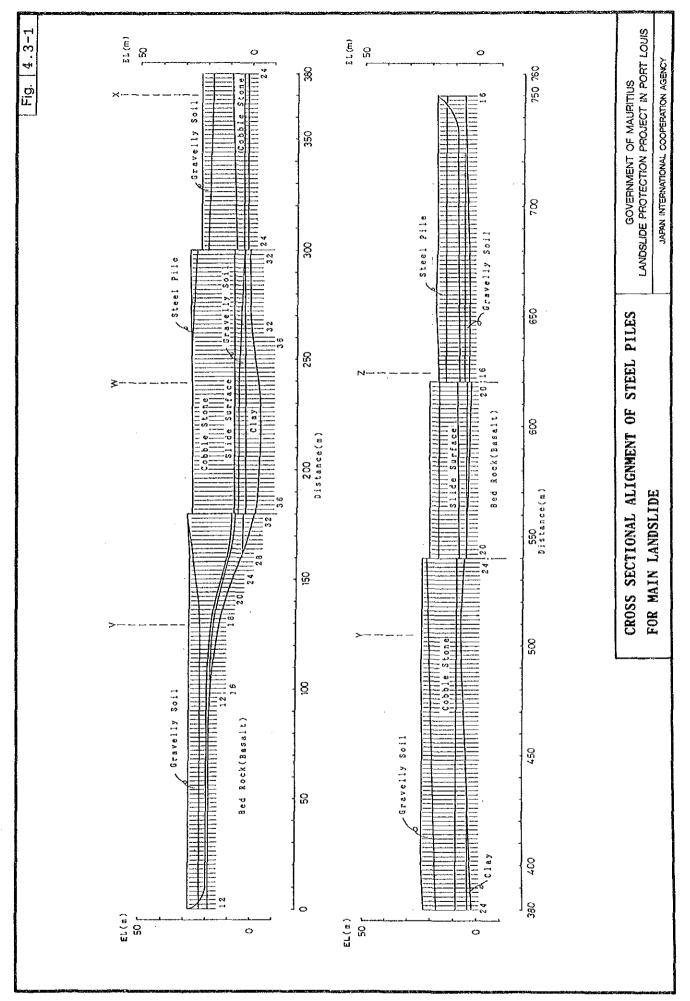


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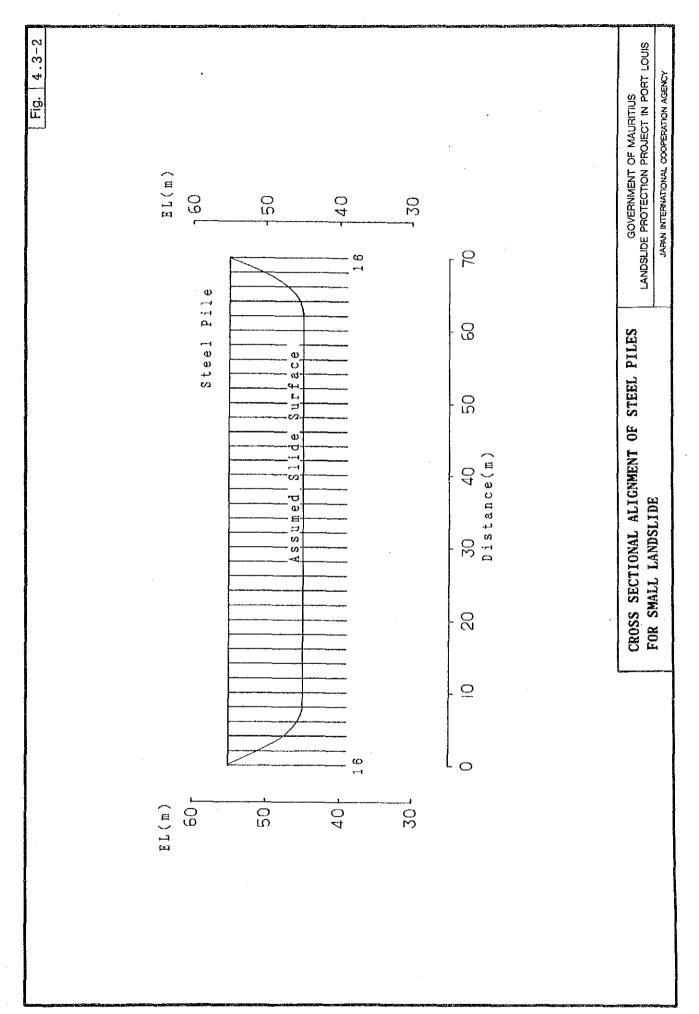




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ity 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	L/A NTP Completion		IMPLEMENTATION TIME SCHEDULE LANDSLIDE PROTECTION PROJECT IN PORT LOUIS
Quantity 1	L.S.	L.S. L.S. L.S. L.S. L.S. L.S. L.S. L.S.	
Items	KEY EVENTS	FRE-CONSTRUCTION STAGE 1.Loan Procedure 2.Selection of Consultant 3.Tender Document 4.Tendering and Evaluation 5.Contract and Award 5.Contract and Award CONSTRUCTION STAGE 1.Mobilization 2.Temporary Works 3.Drainage Well a.Excavation b.Water collection boring c.Water drainage boring 4.Horizontal Boring b.File installation c.Pile installation d.Filling in piles e.Plug works e.Plug works	

