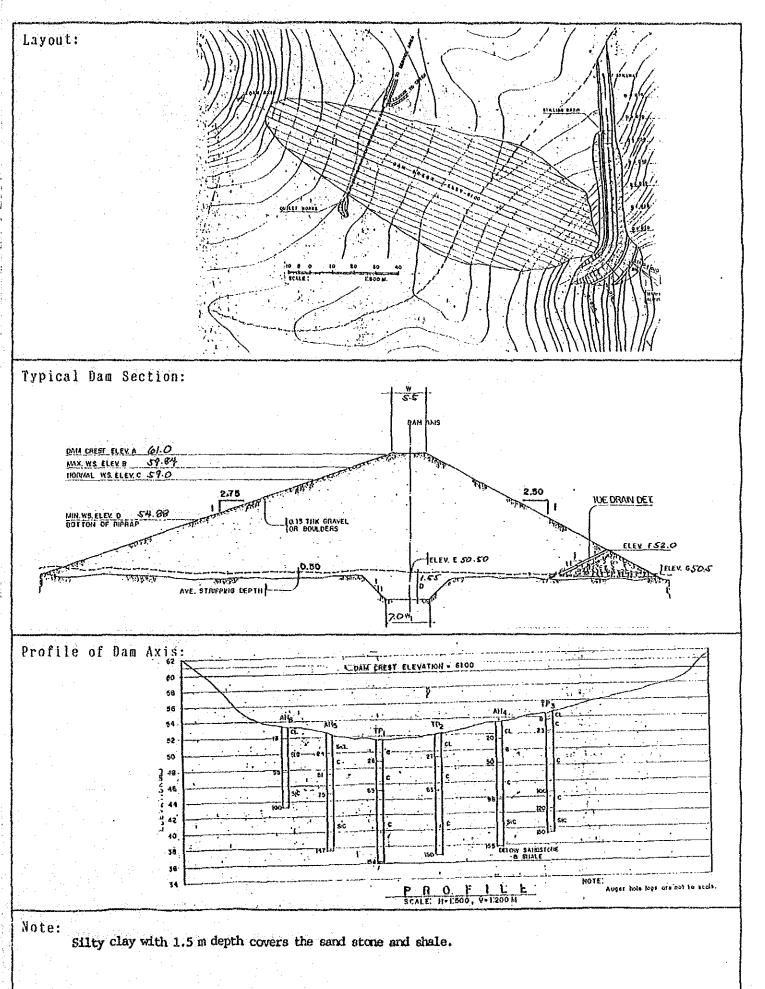
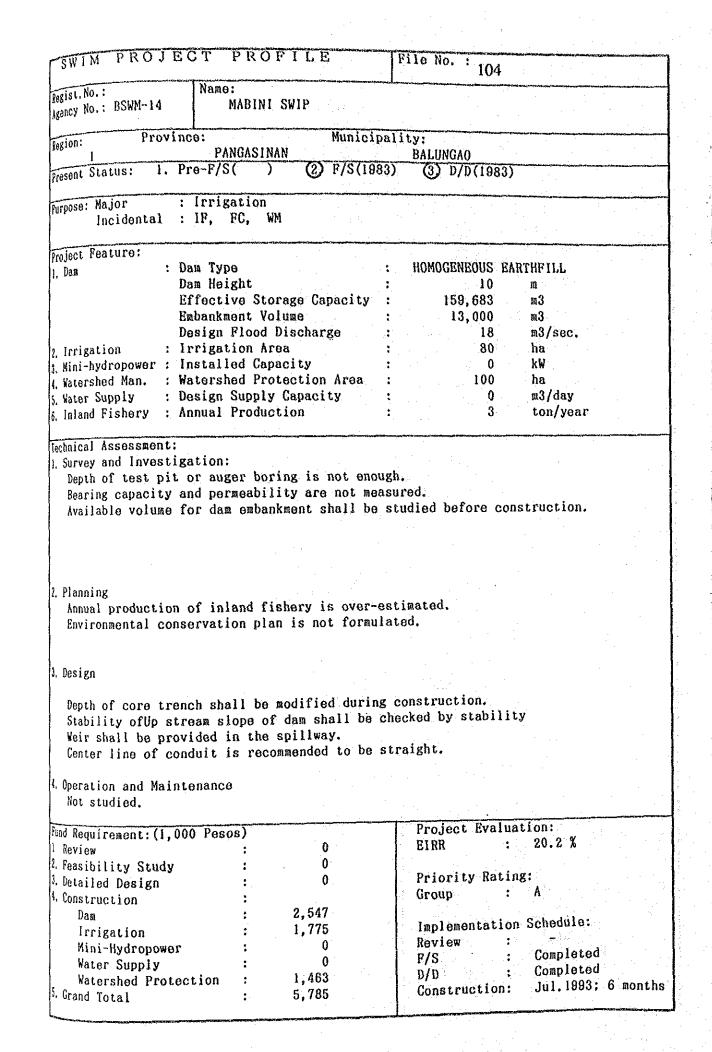
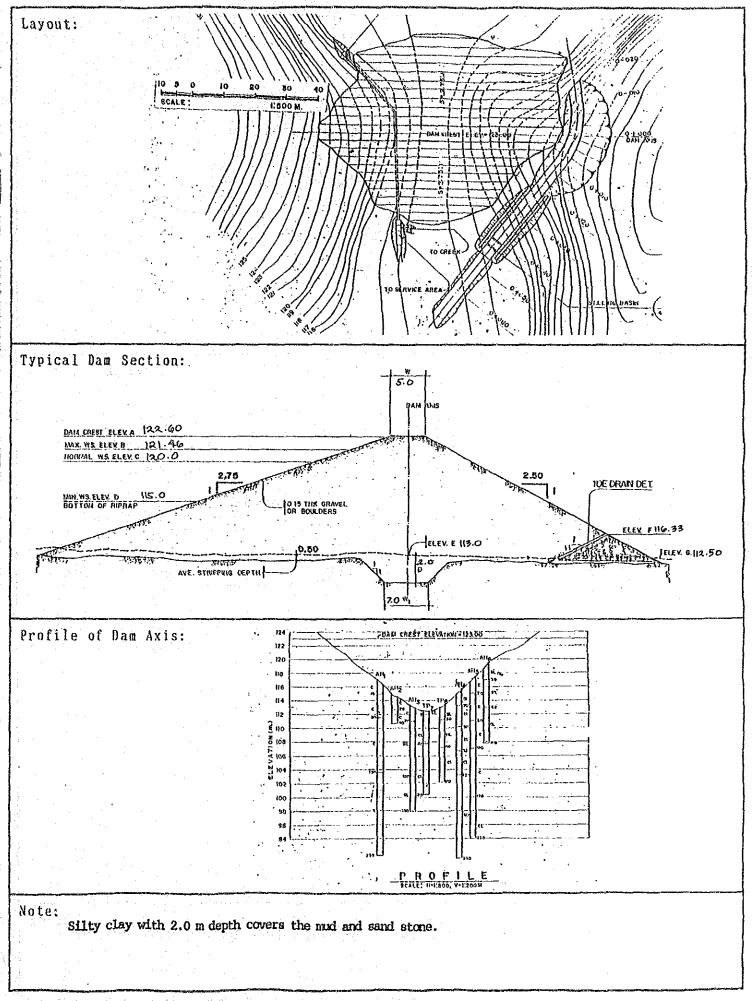


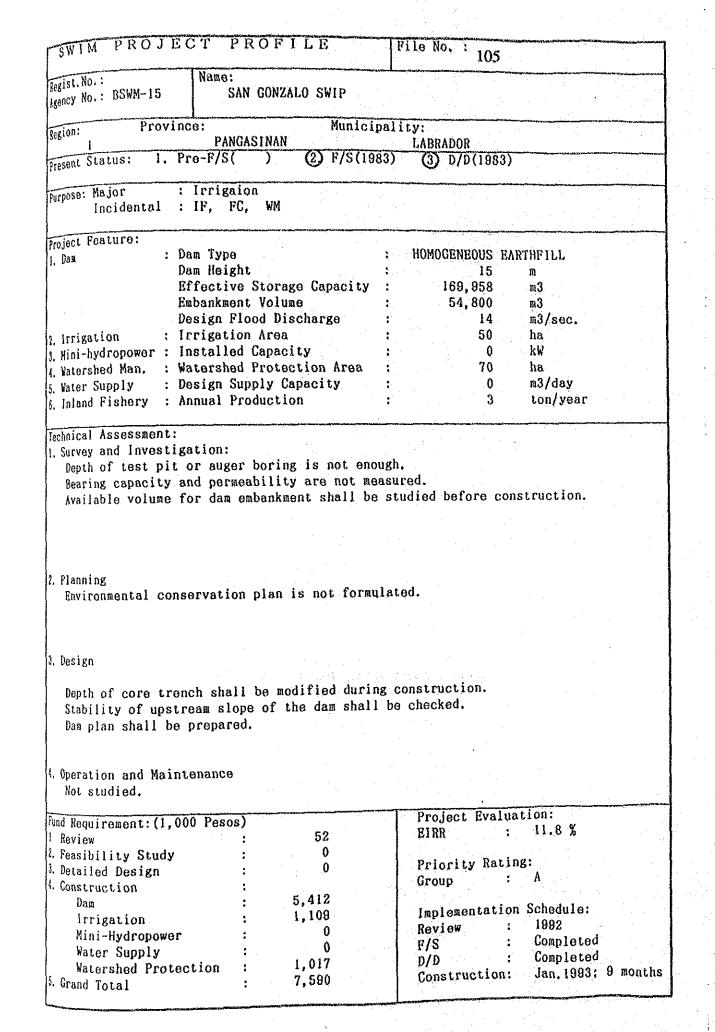
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Grand Total

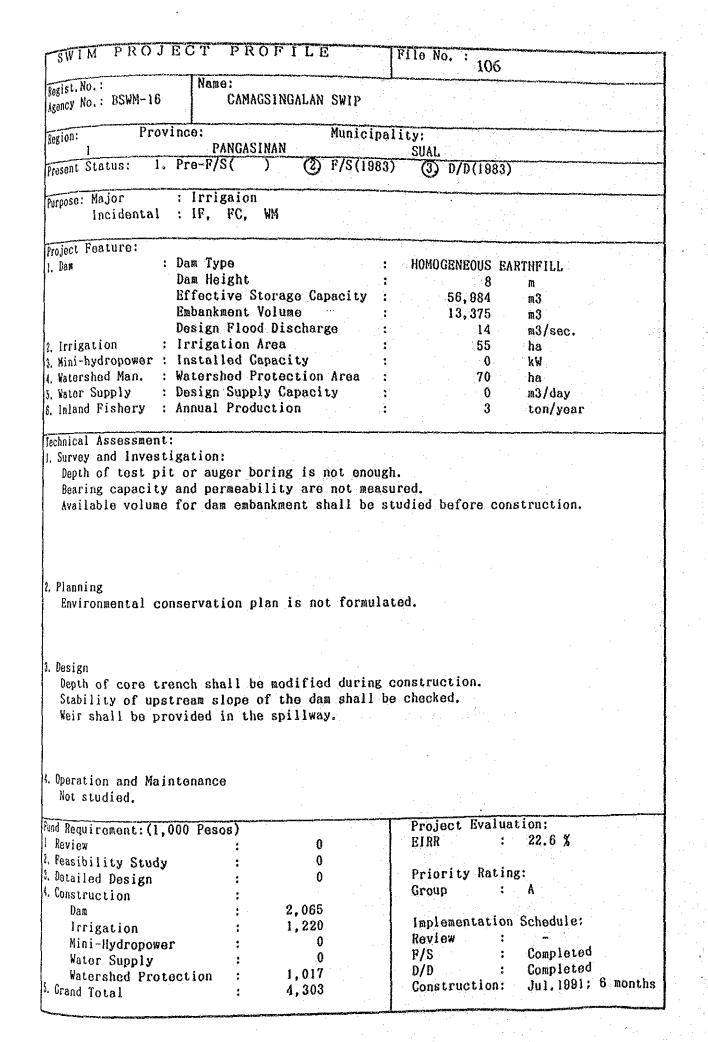


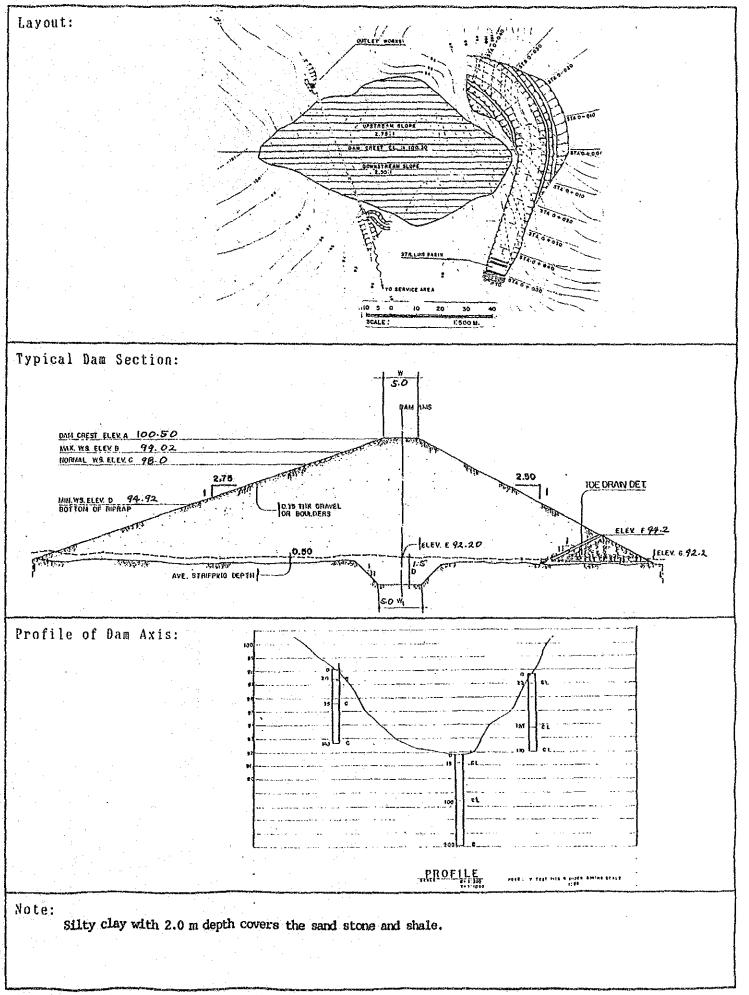


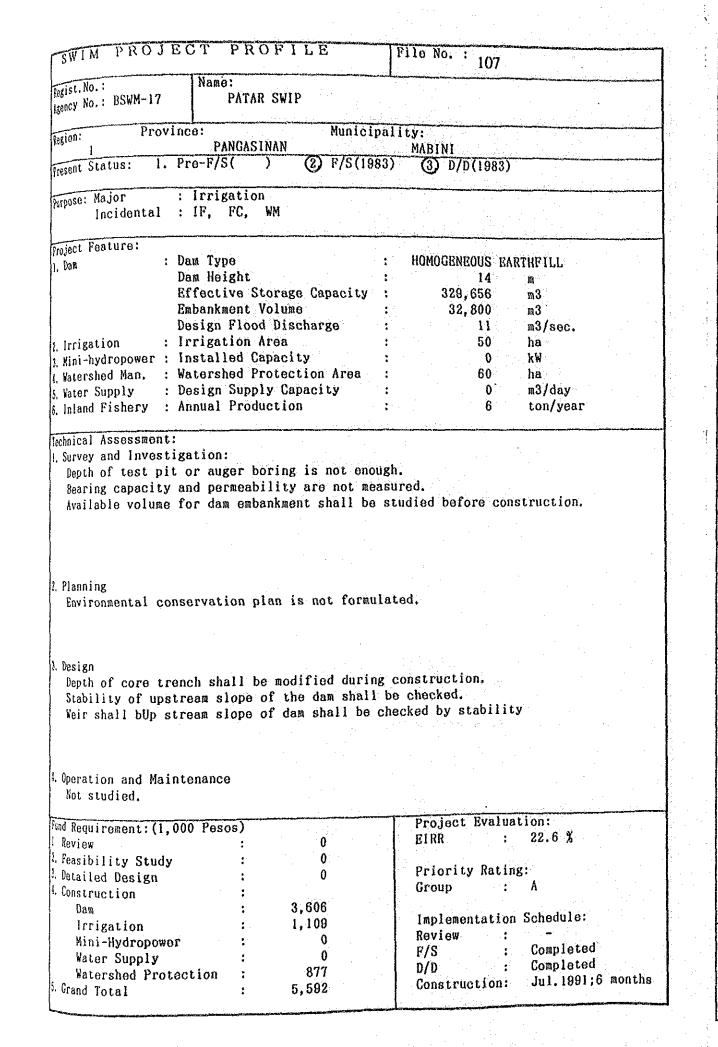


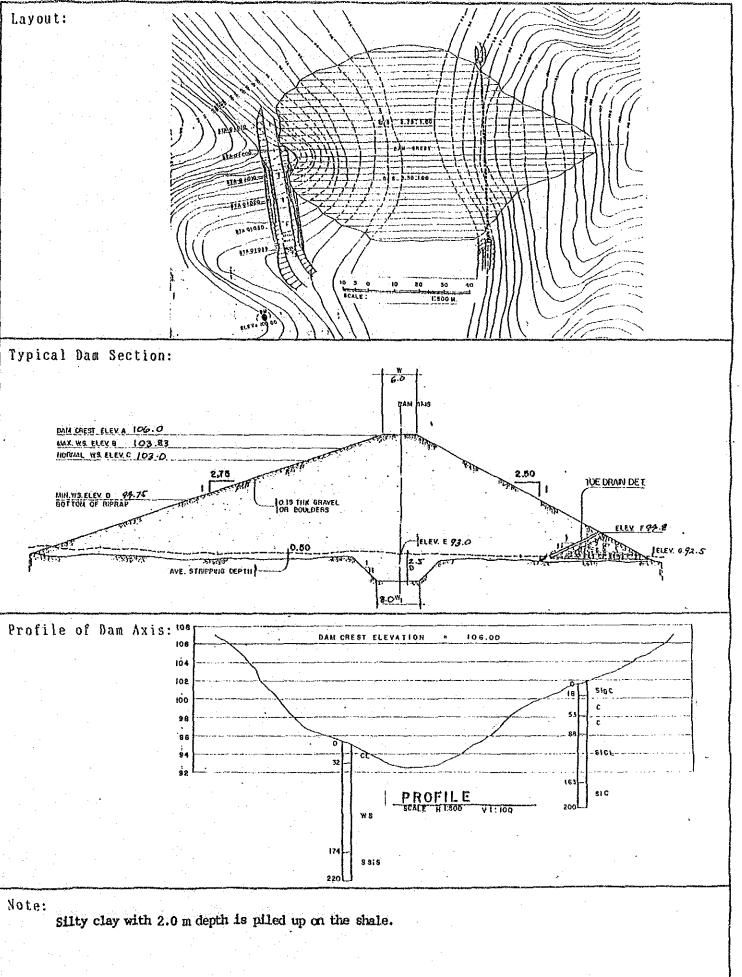


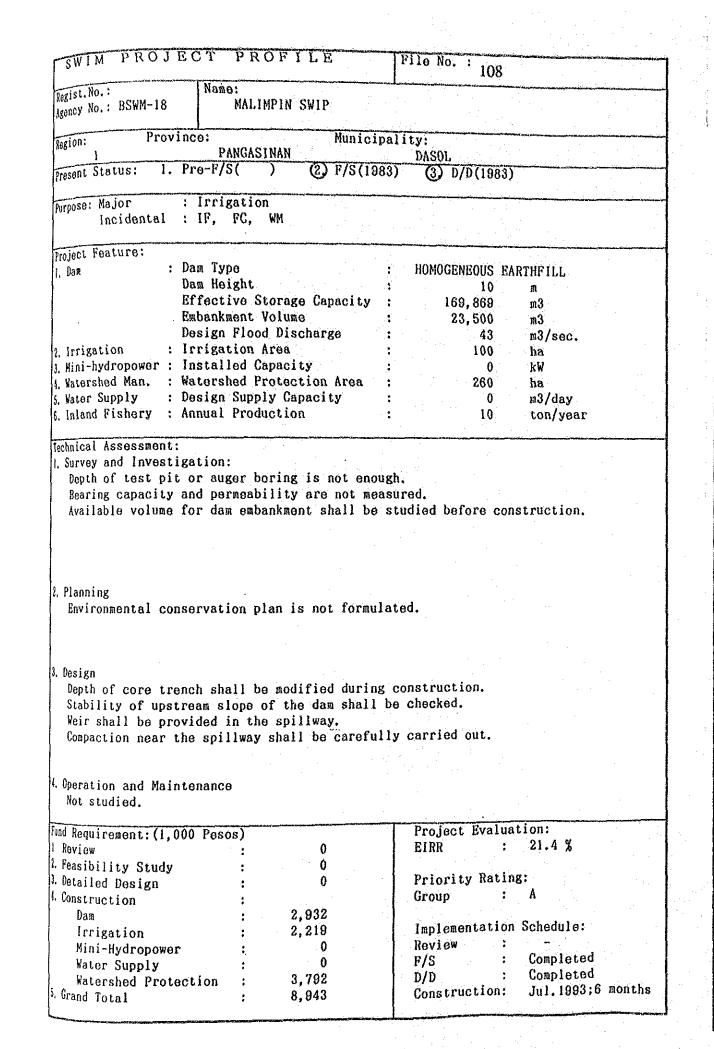
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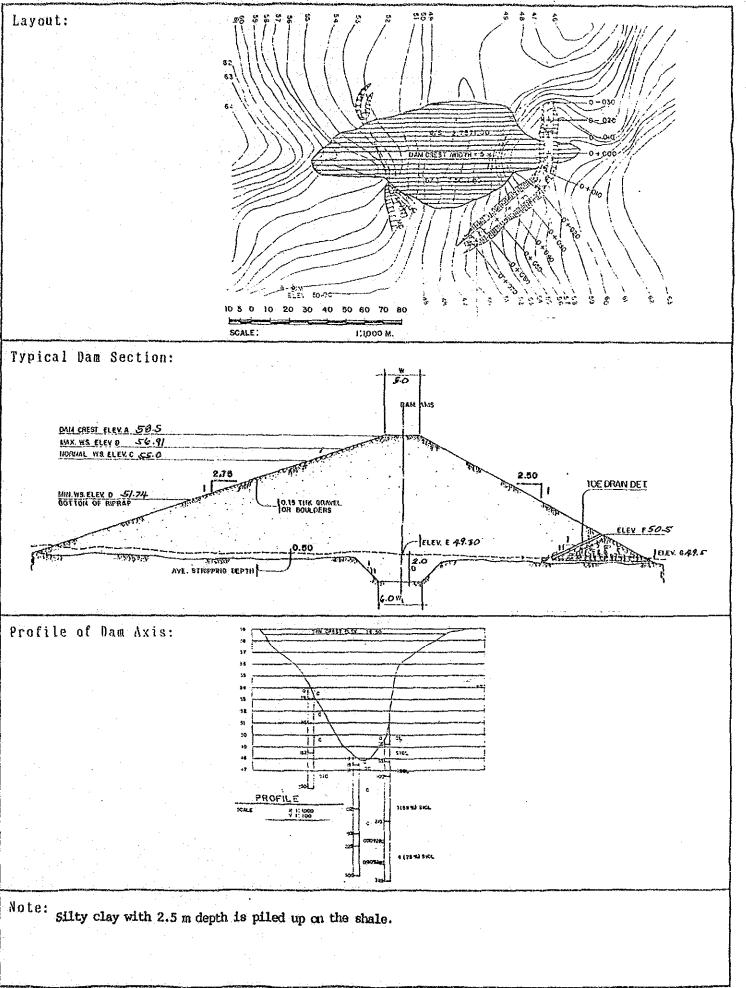


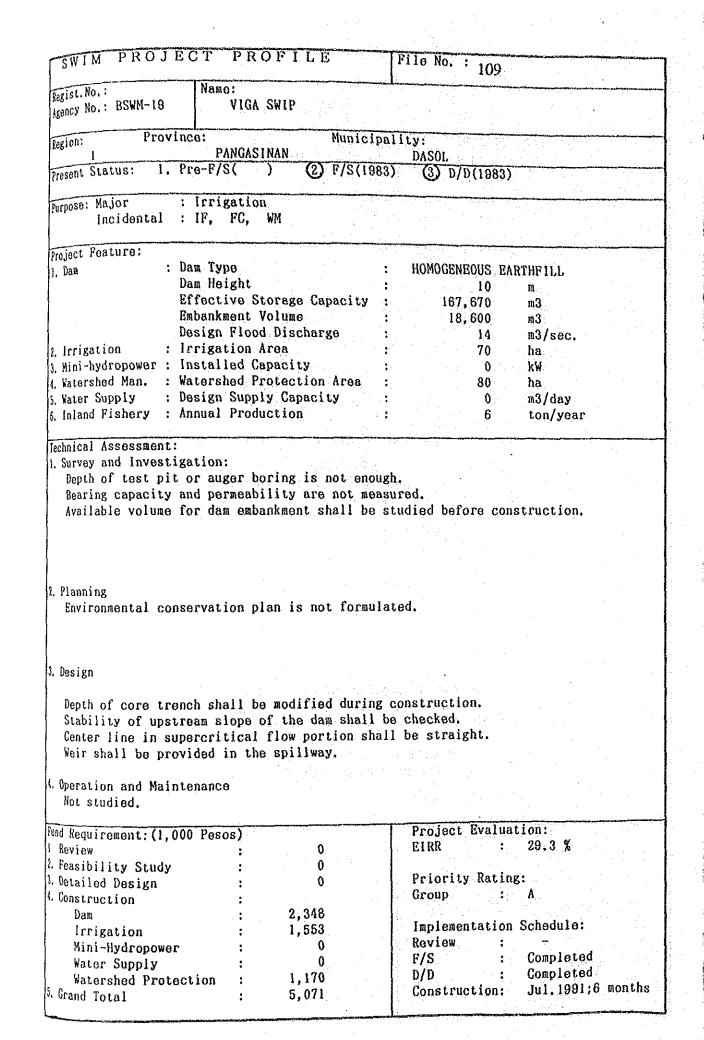


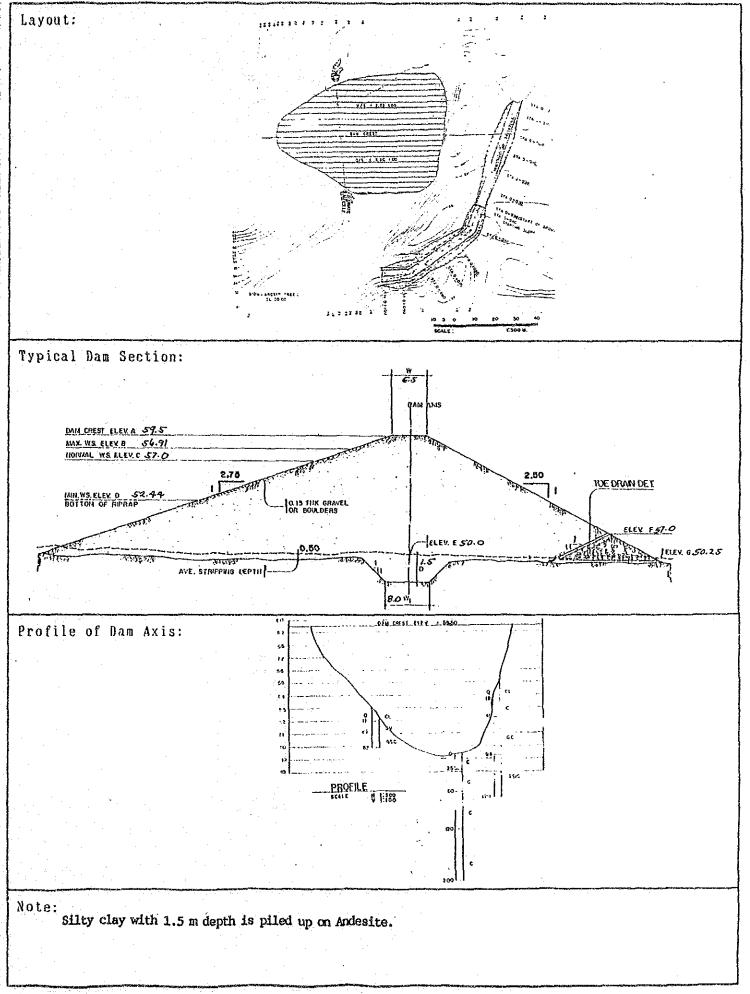


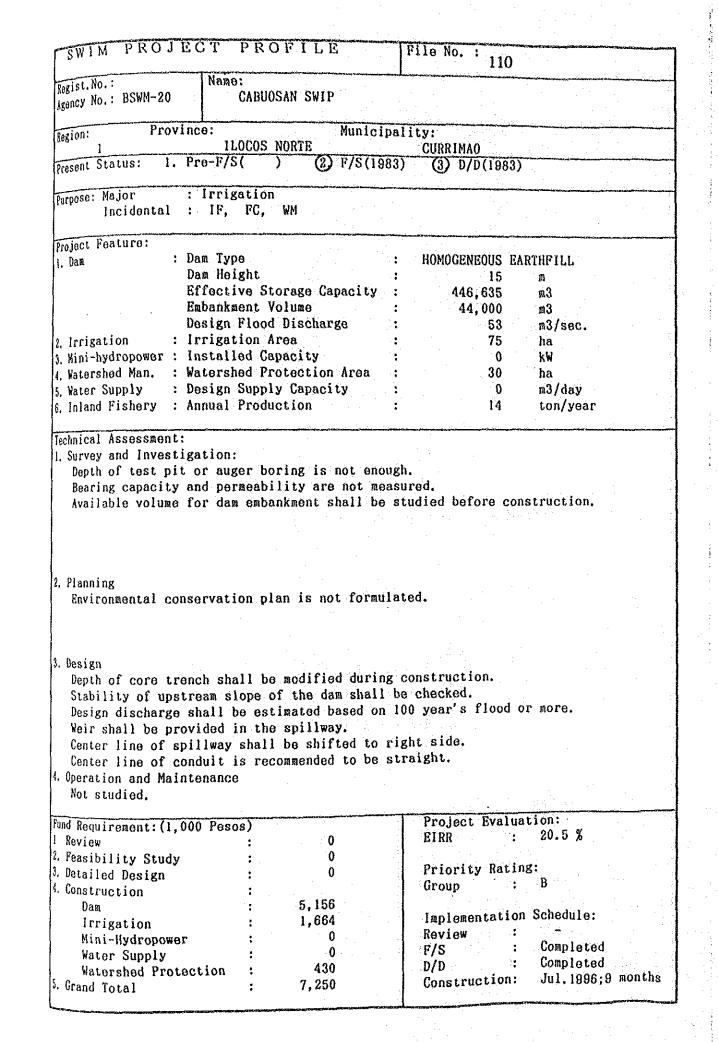


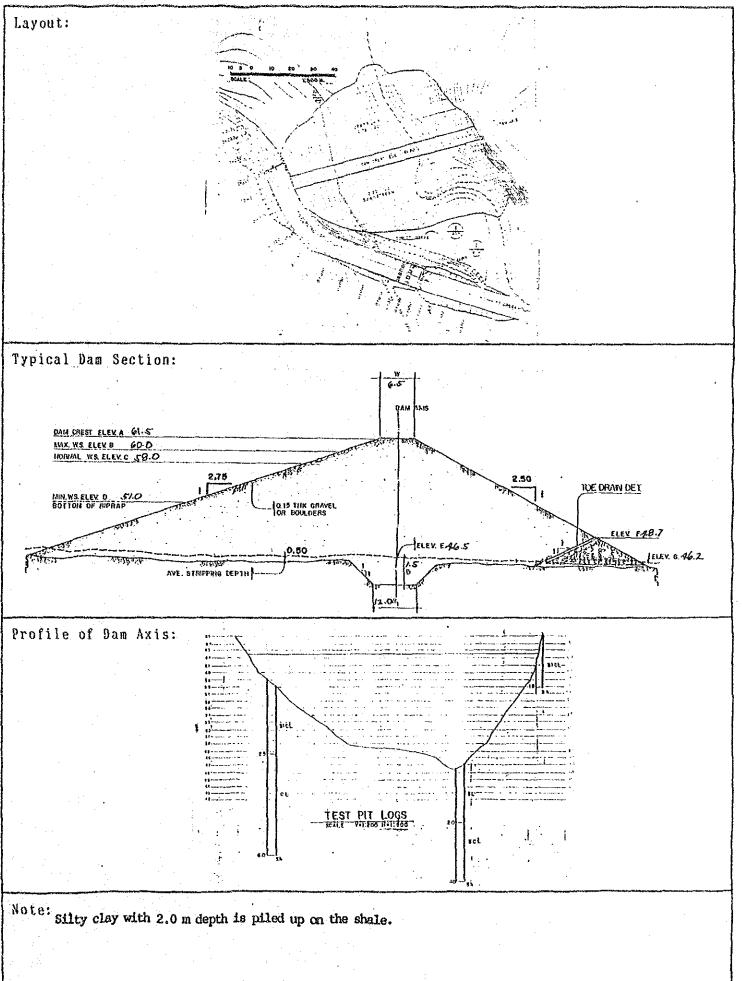


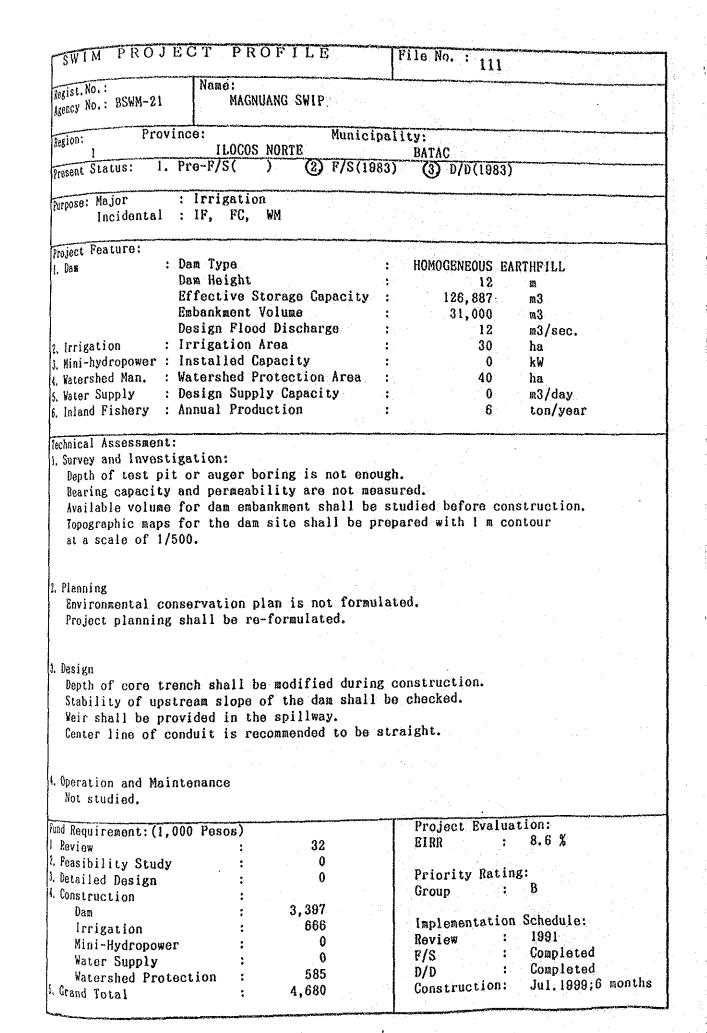


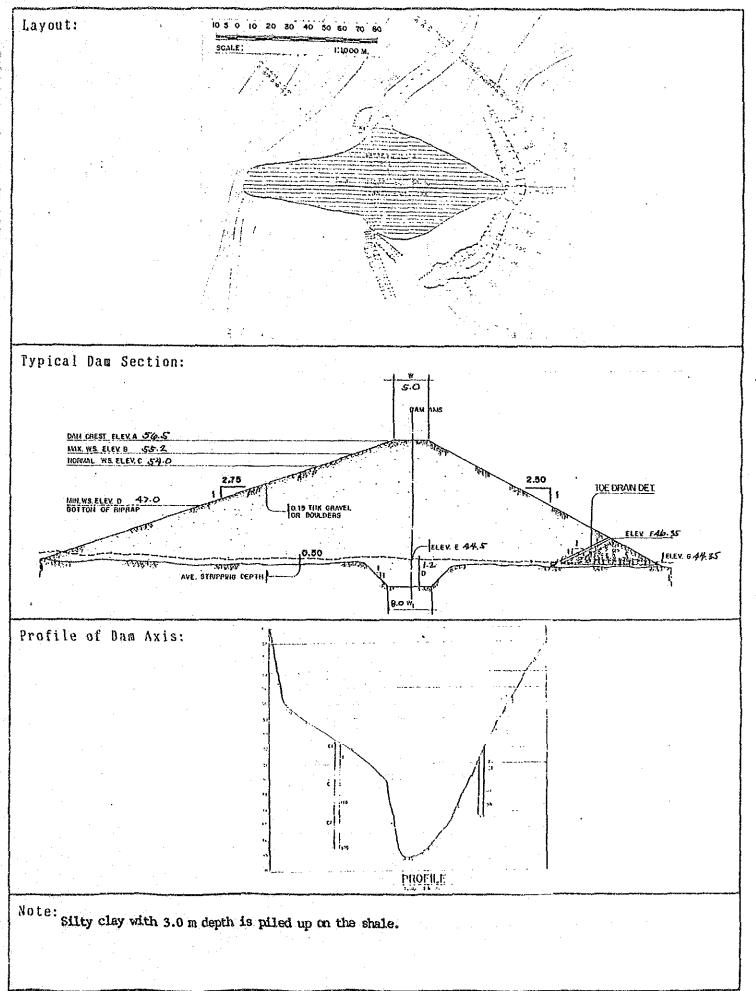


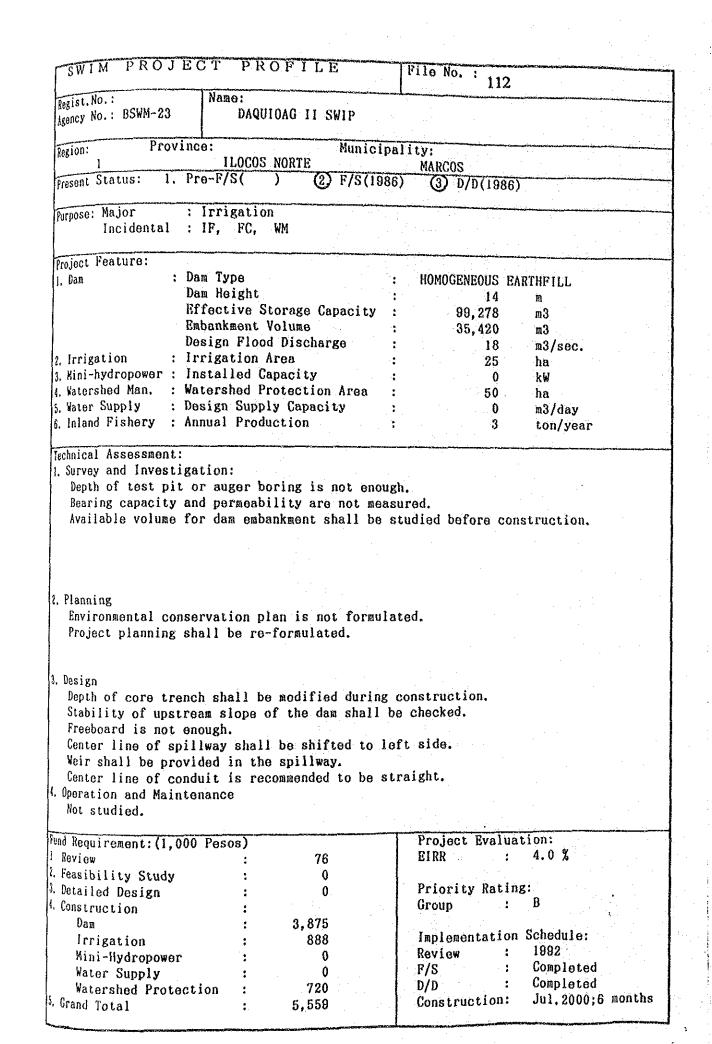


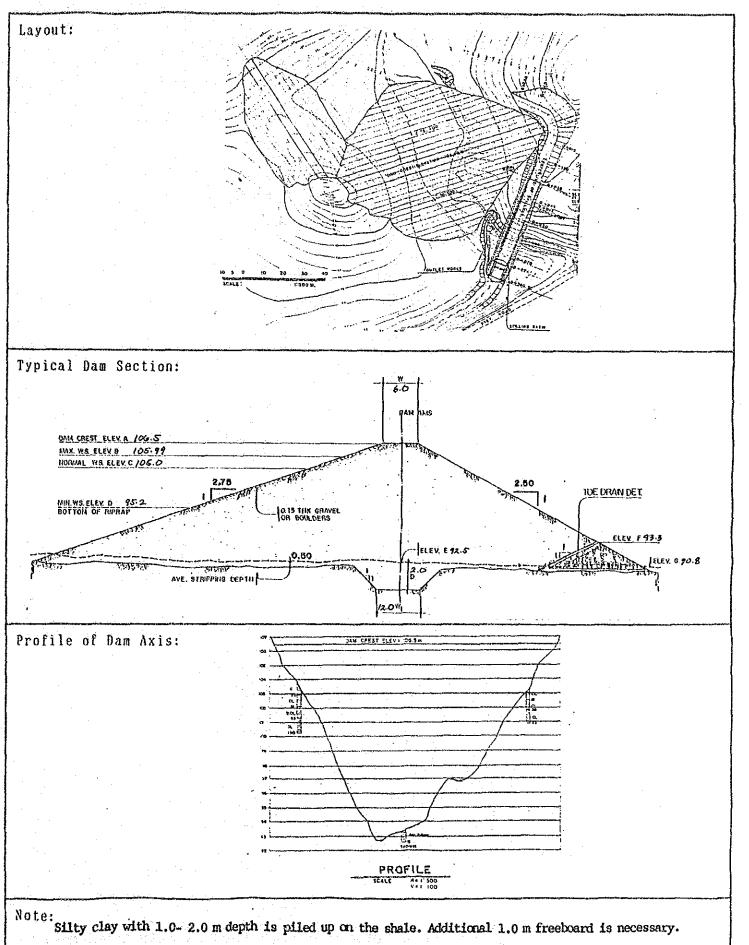


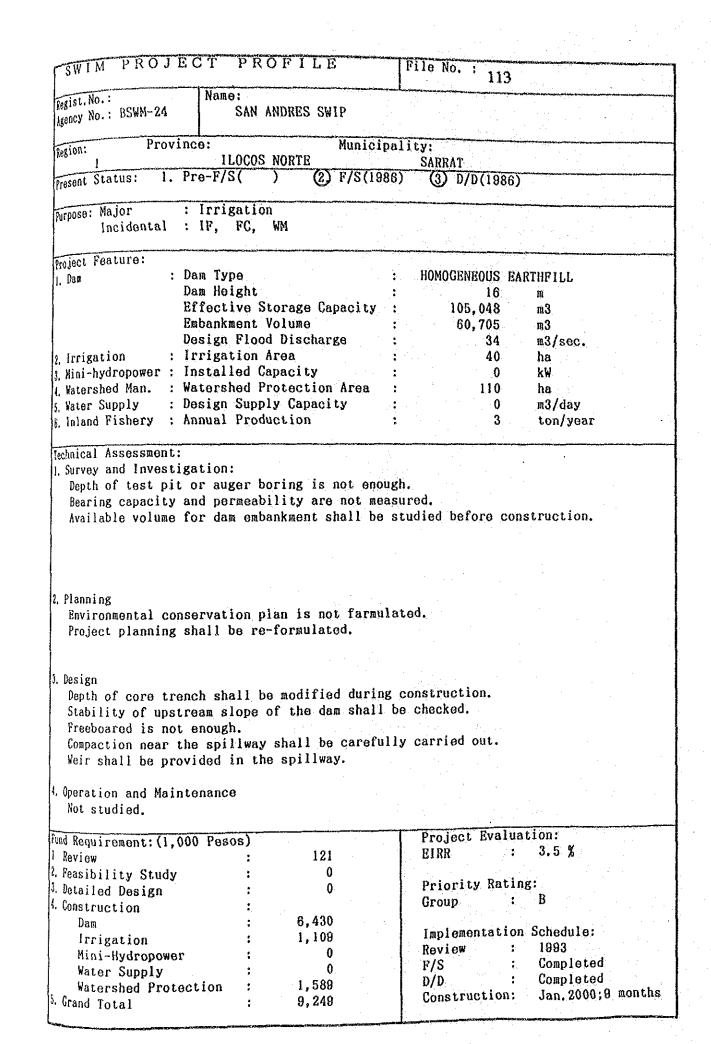


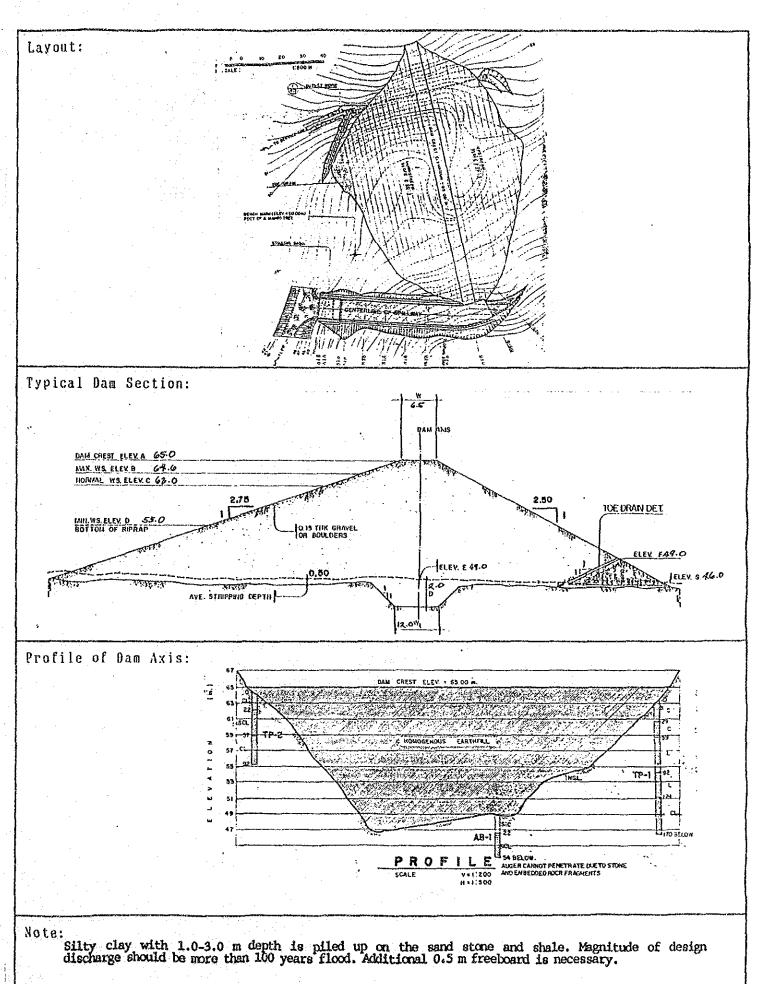


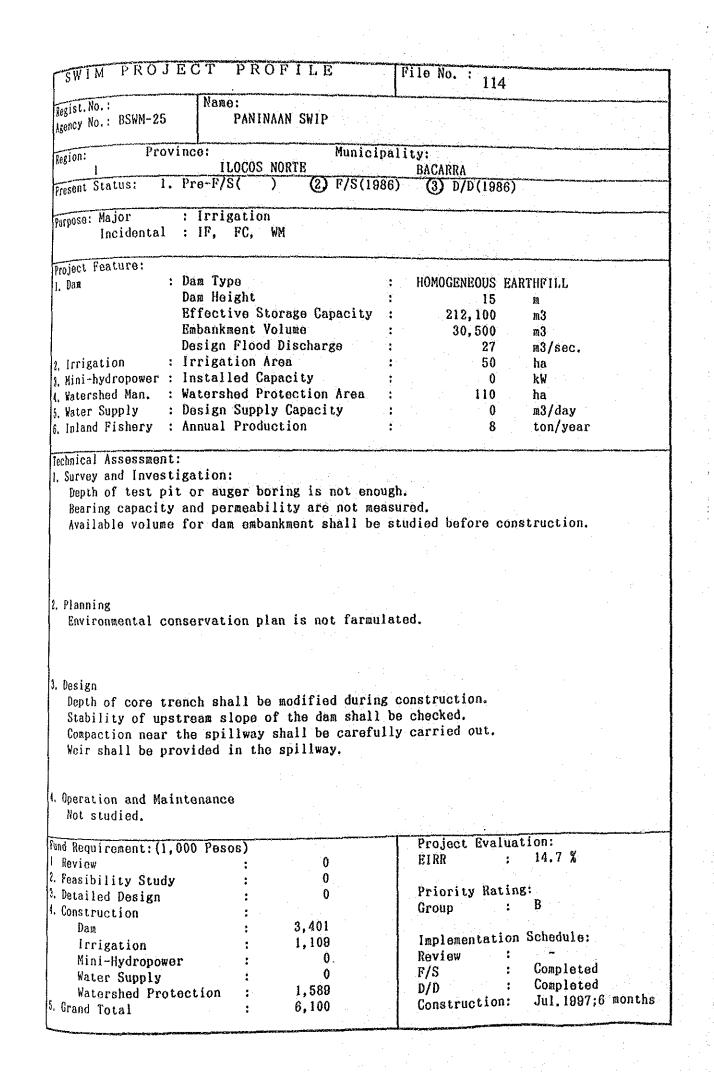


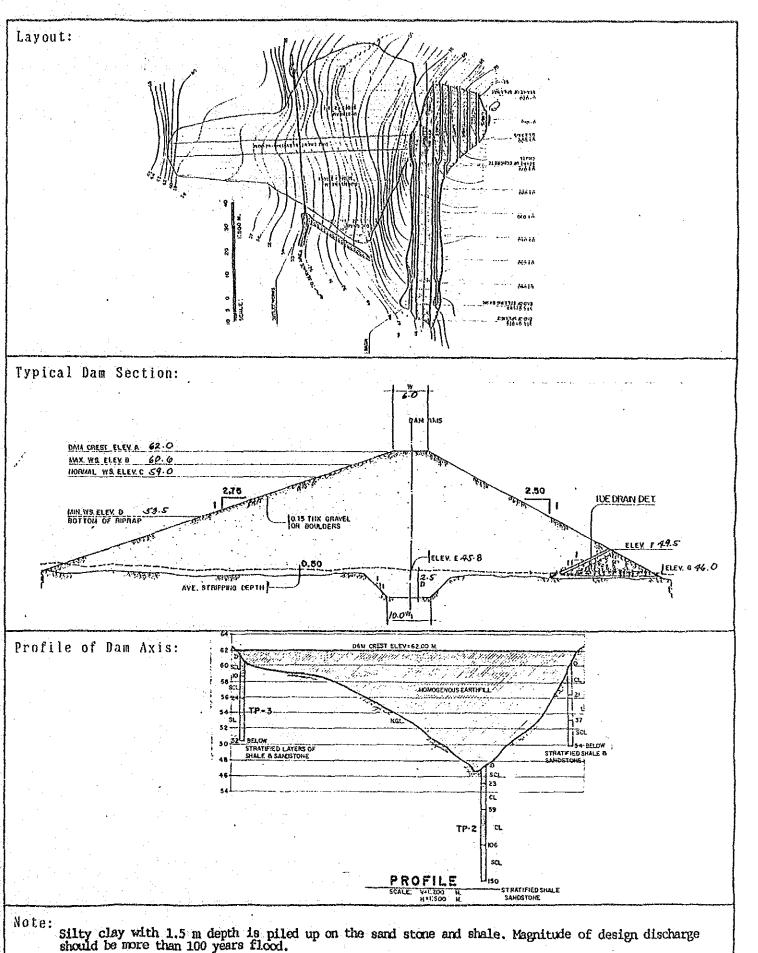


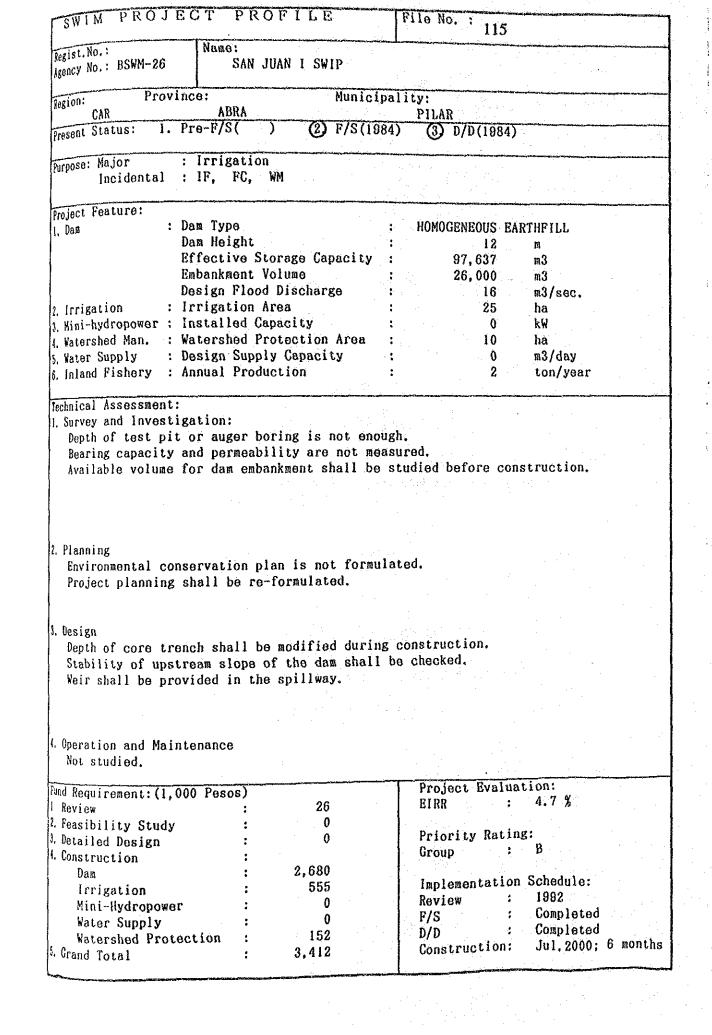


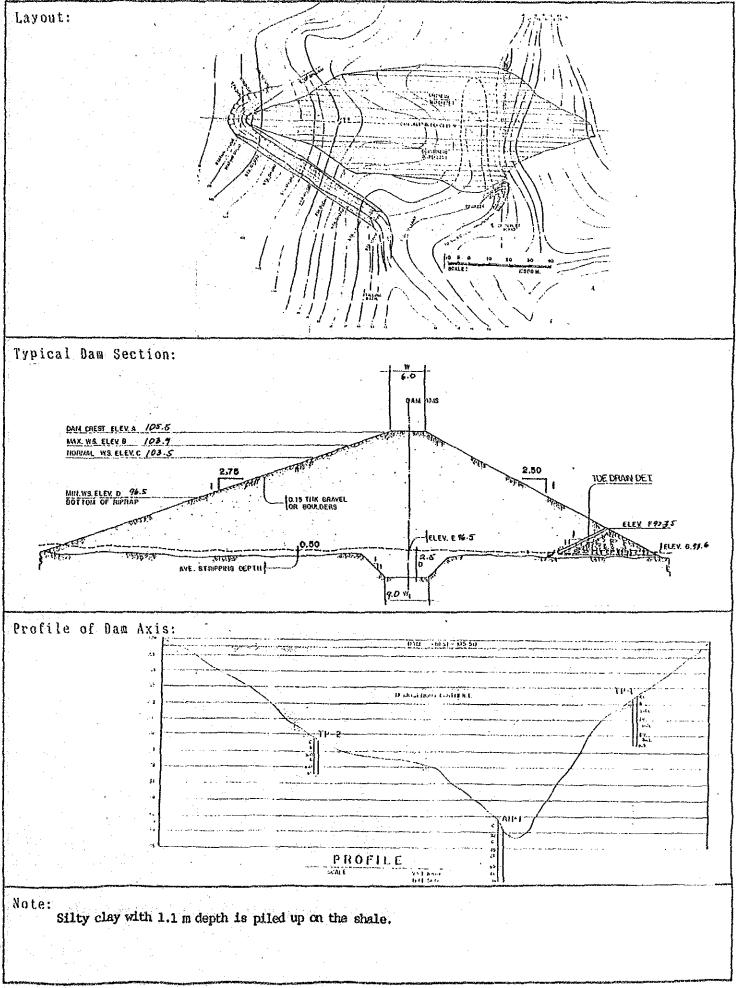


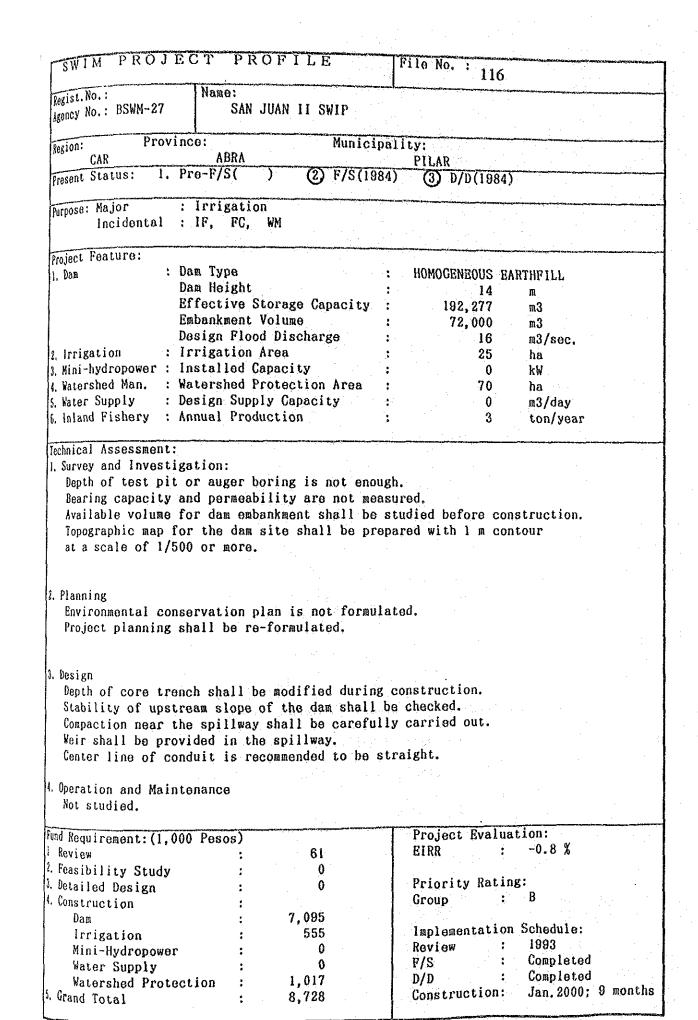


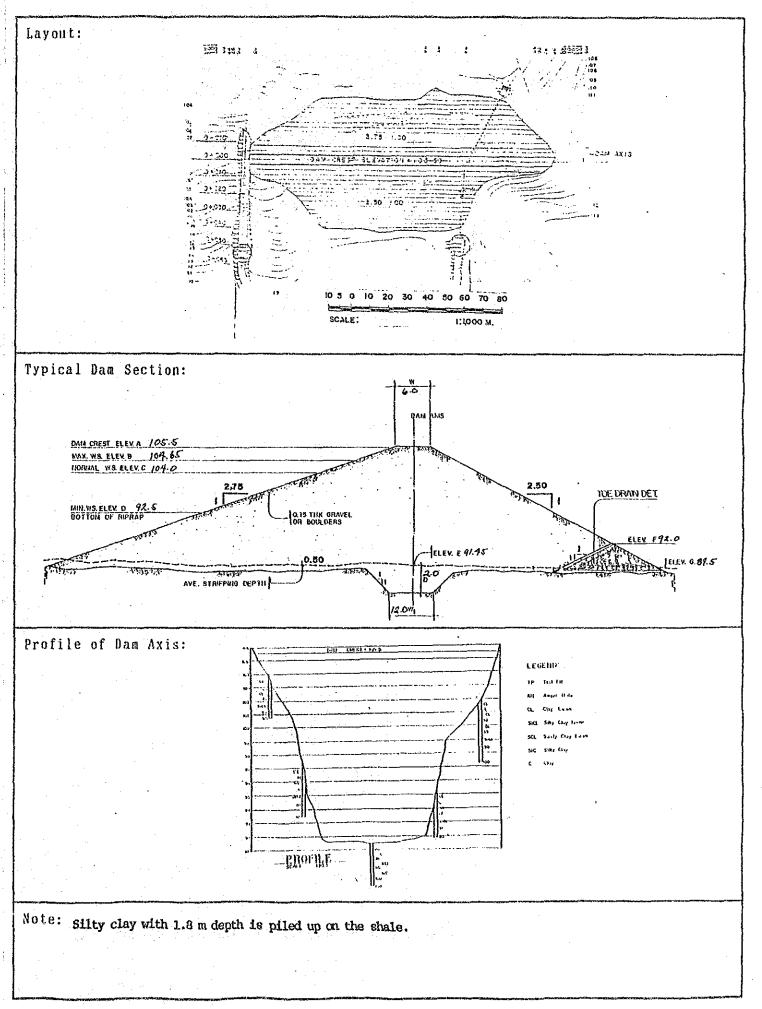


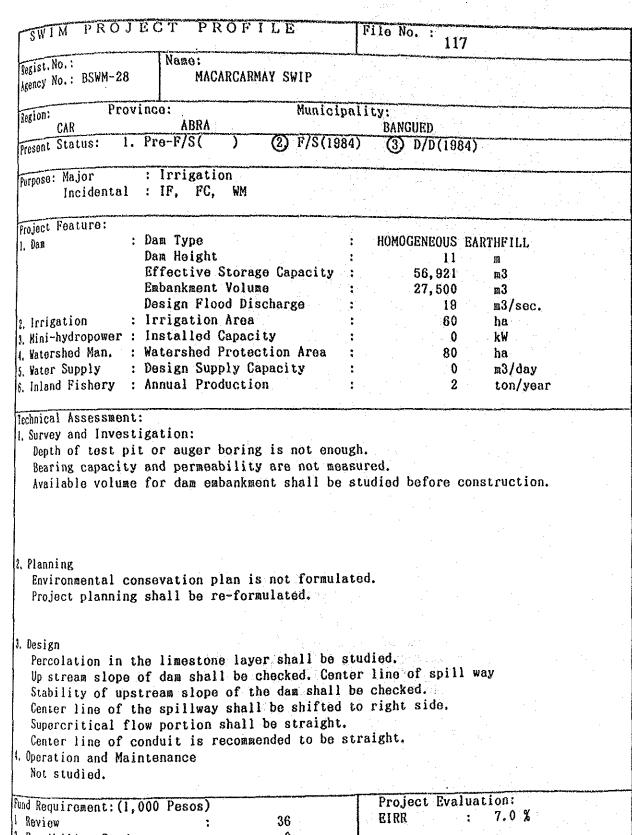




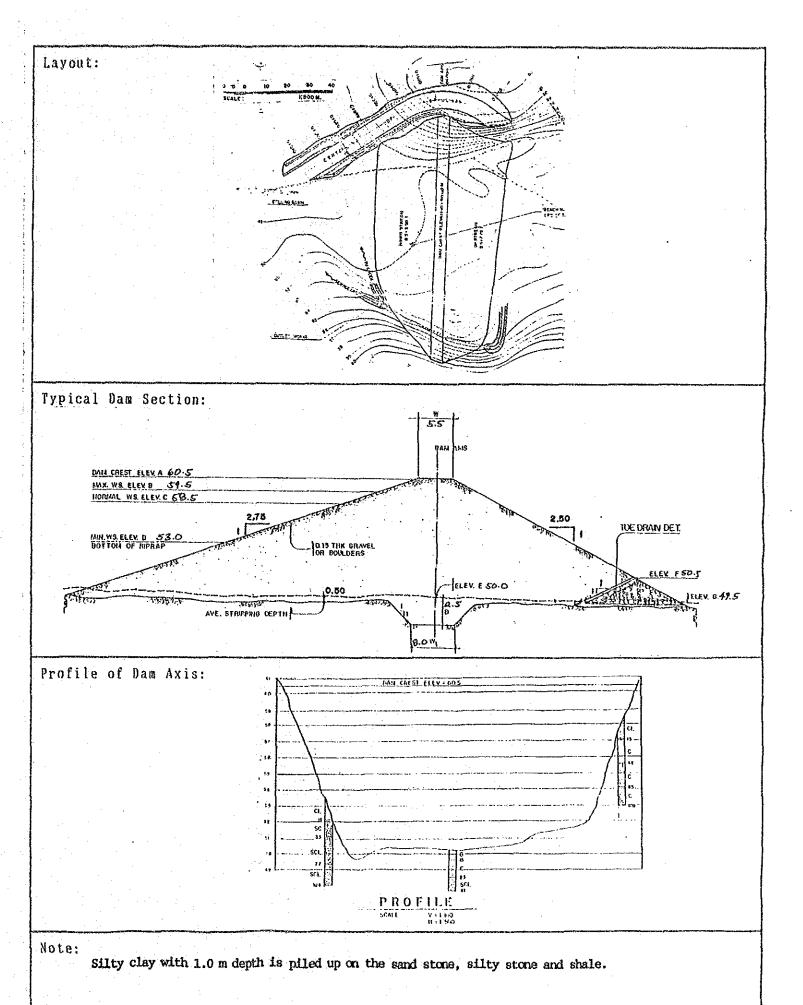


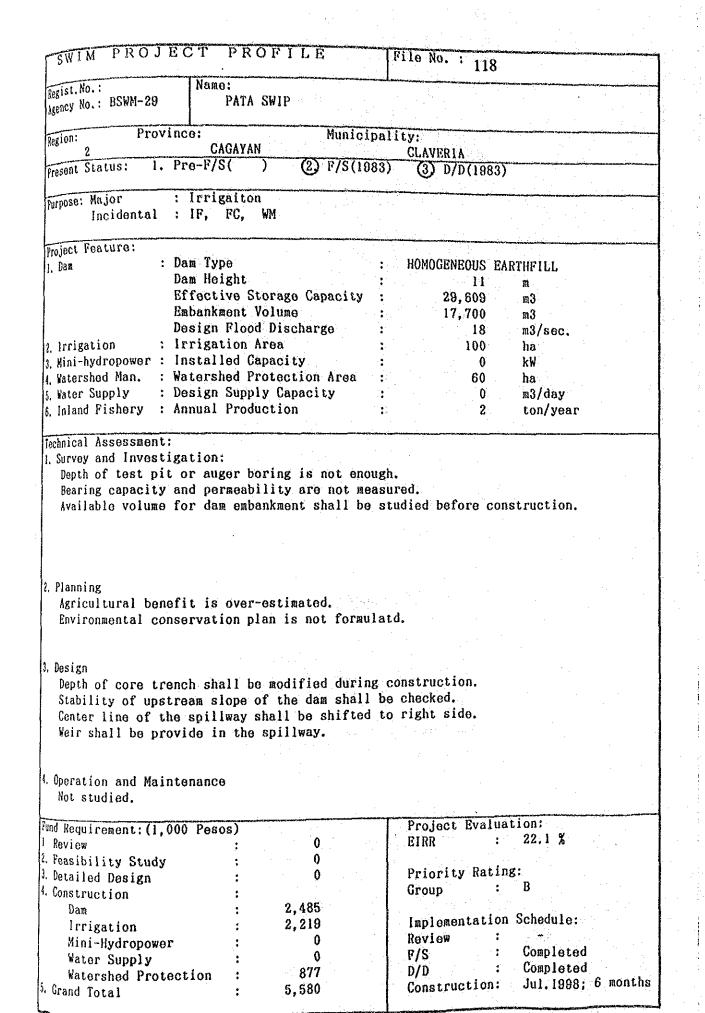


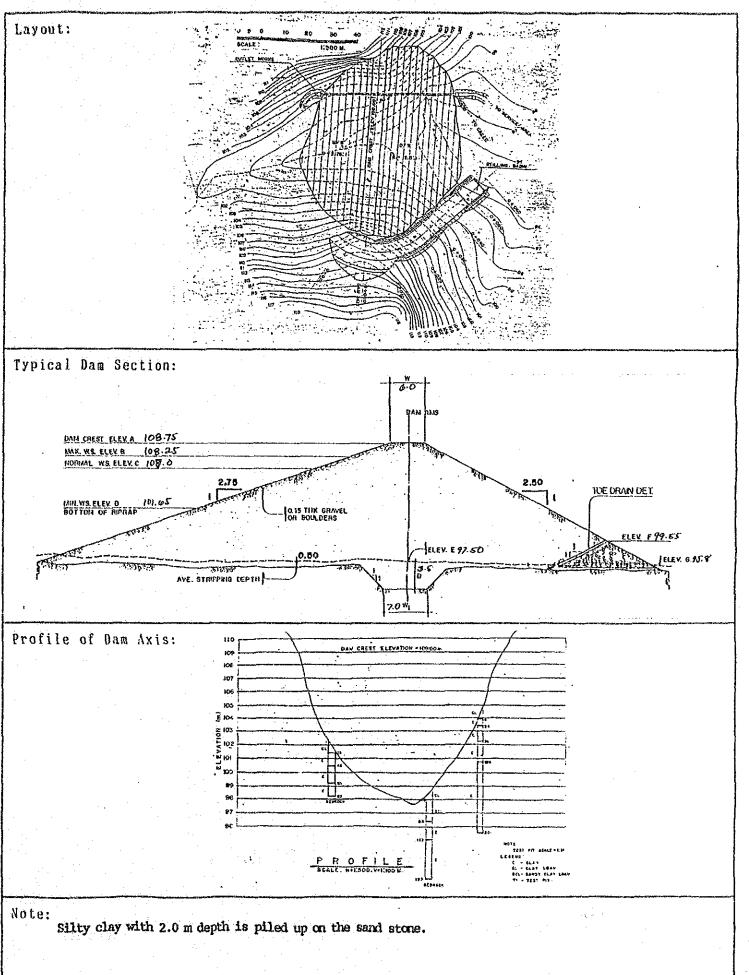


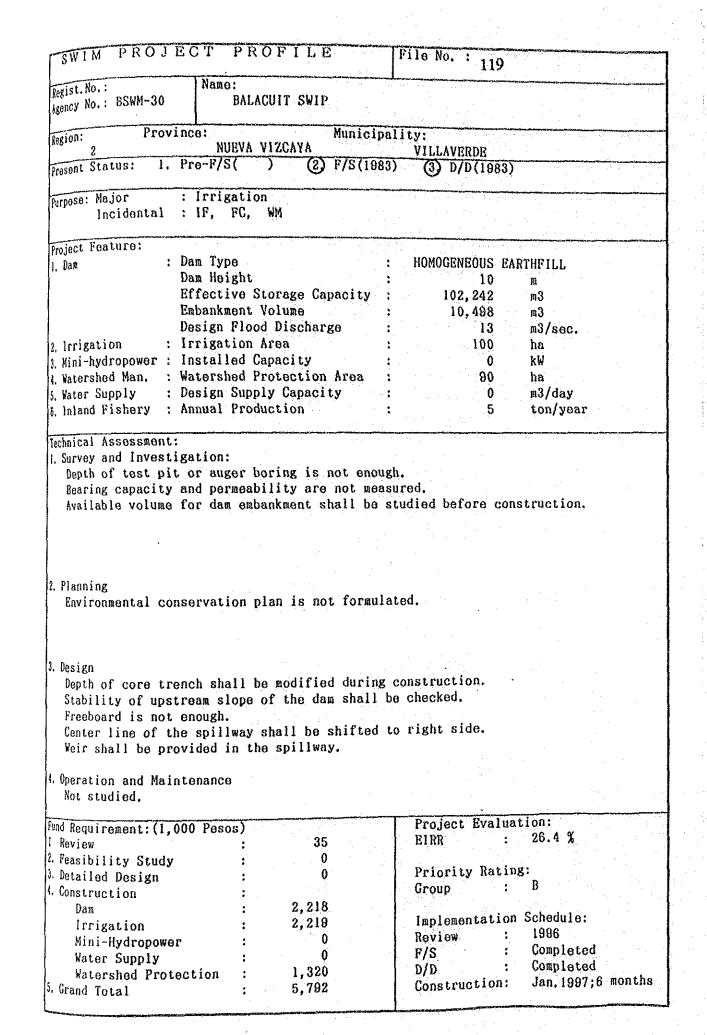


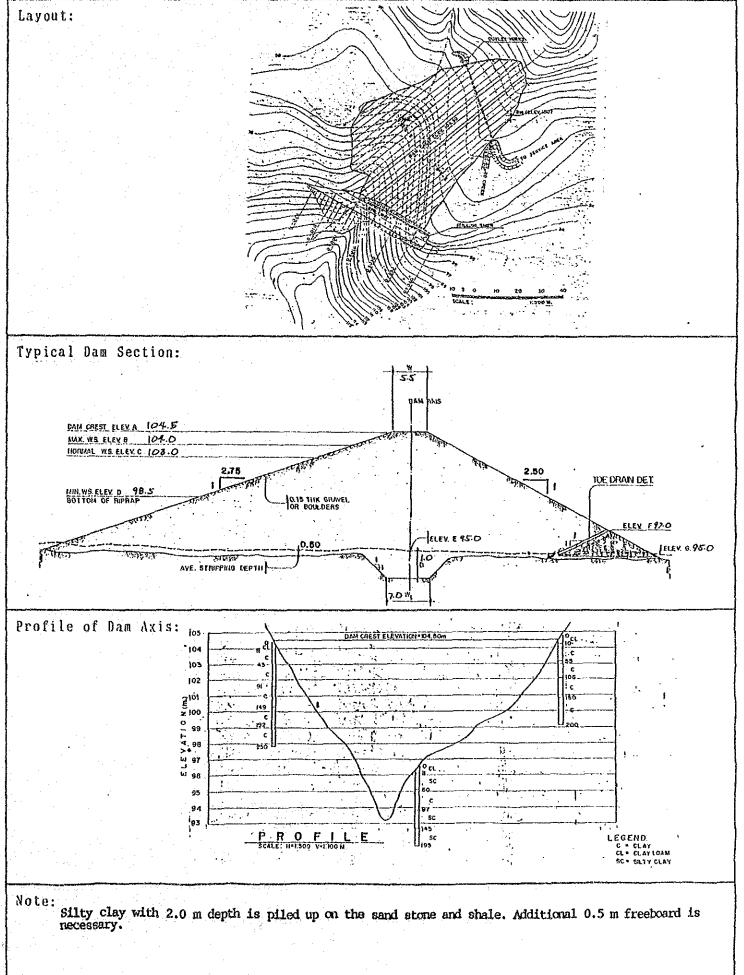
fund Requirement: (1,000 Pes	os)	0.0	Project Evaluation: EIRR : 7.0 %
l Review 2. Feasibility Study	:	36 0	Lim
3. Detailed Design	;	0	Priority Rating: Group : B
Construction Dam	:	3.197	
lrrigation	:	1.331	Implementation Schedule:
Mini-Hydropower		0	Review: 1991 F/S: Completed
Water Supply Watershed Protection	:	1,170	D/D : Completed Construction: Jul. 2000; 6 months
5. Grand Total	•	5,735	Construction: Jul. 2000; 6 months

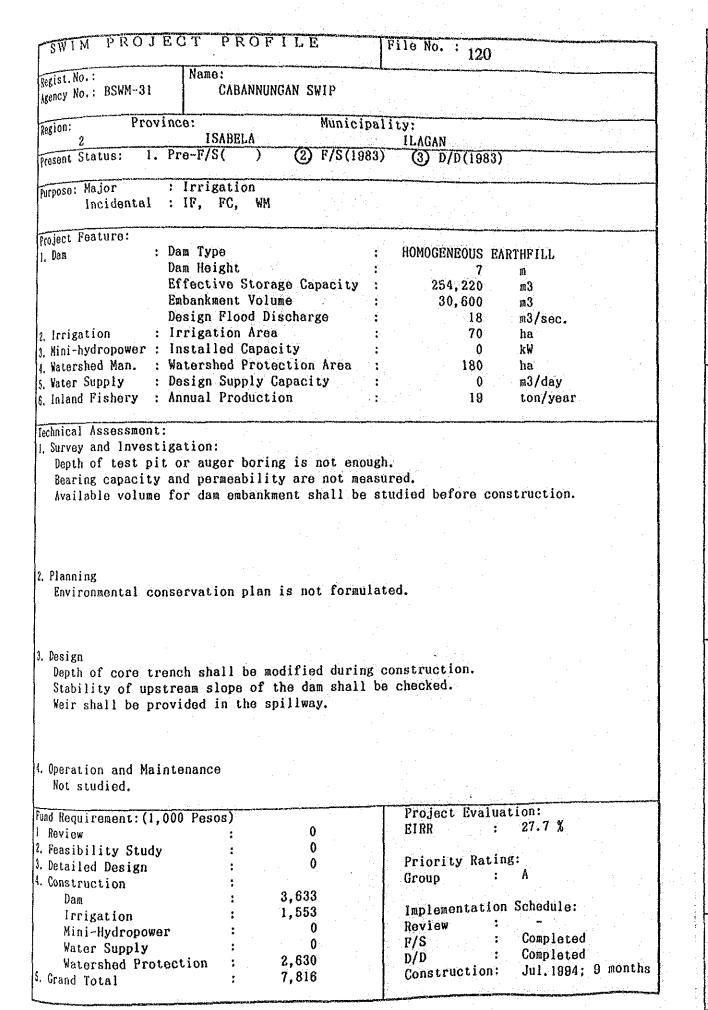


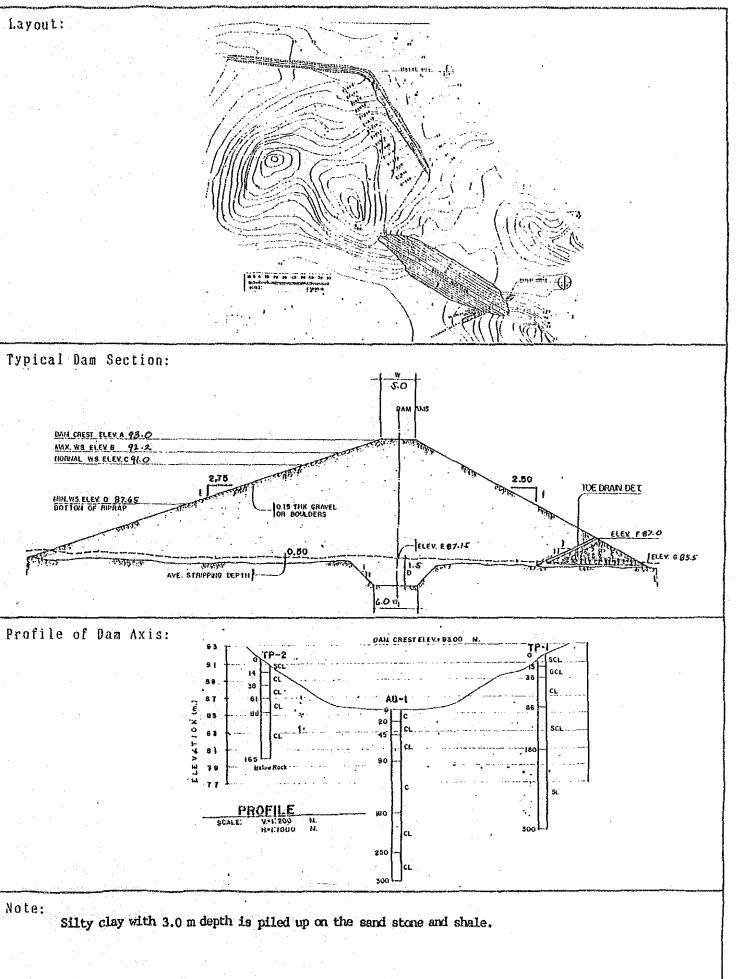


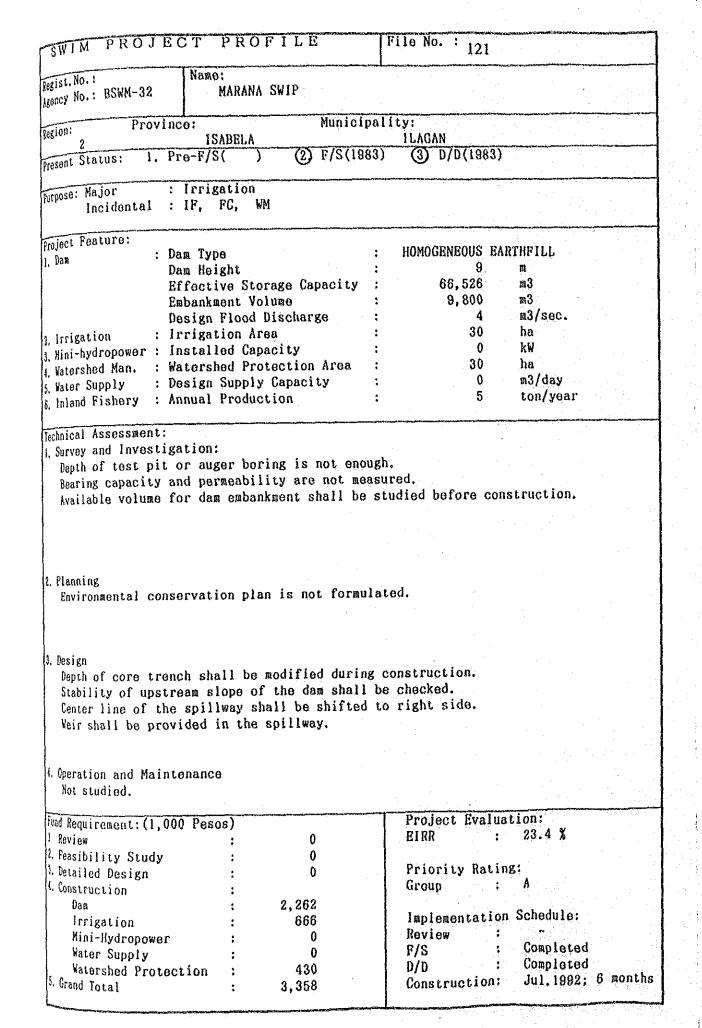


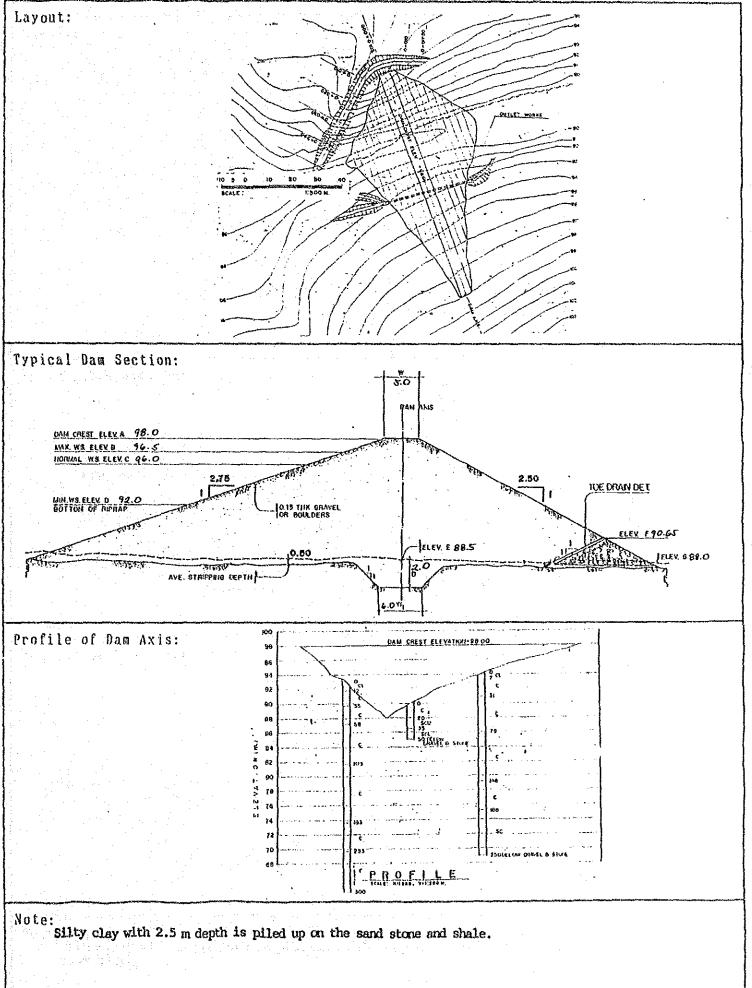


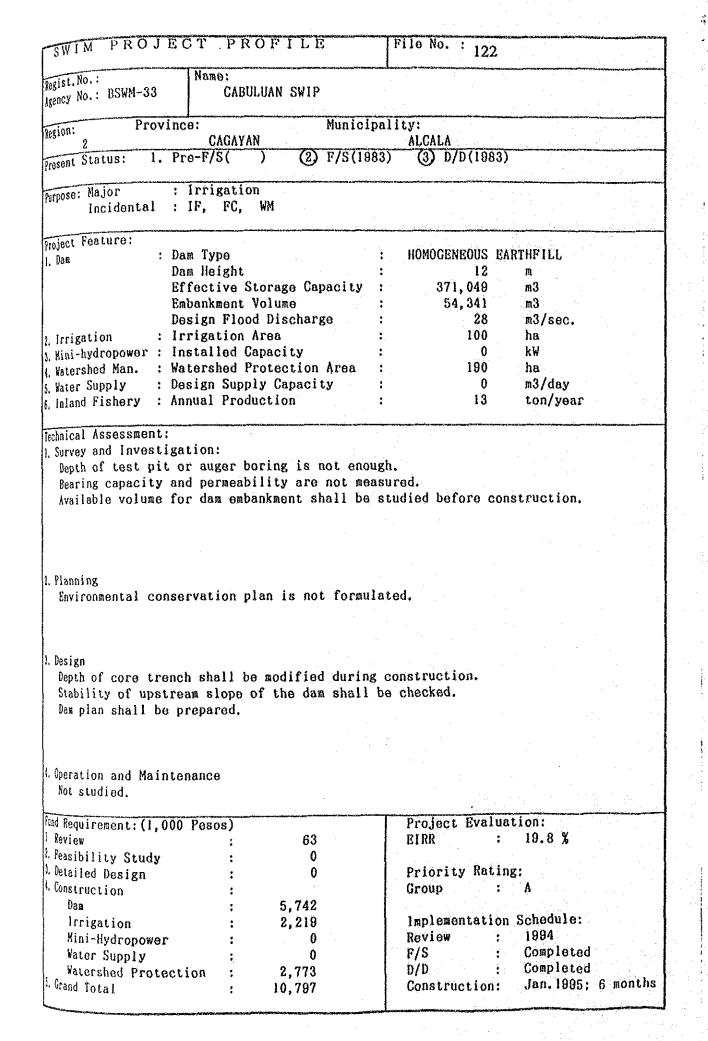




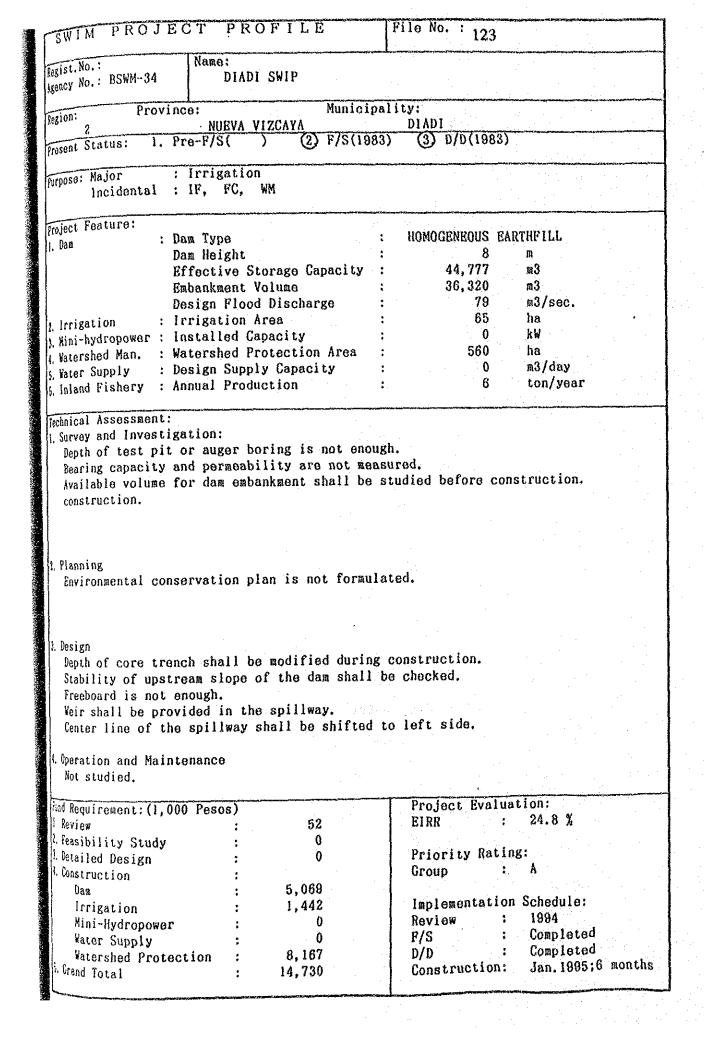


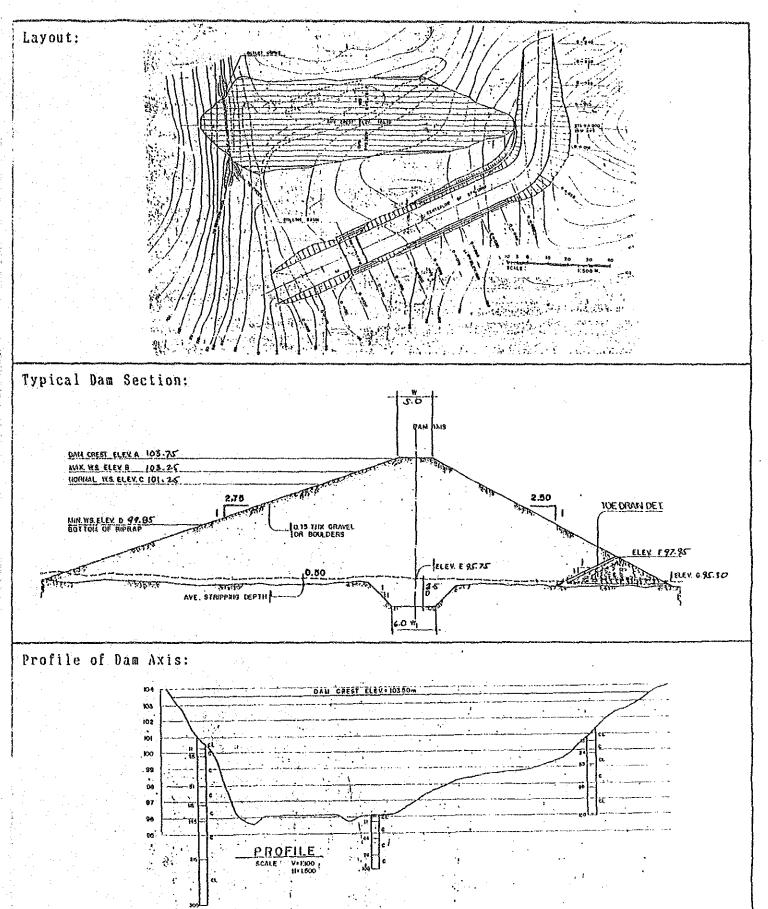




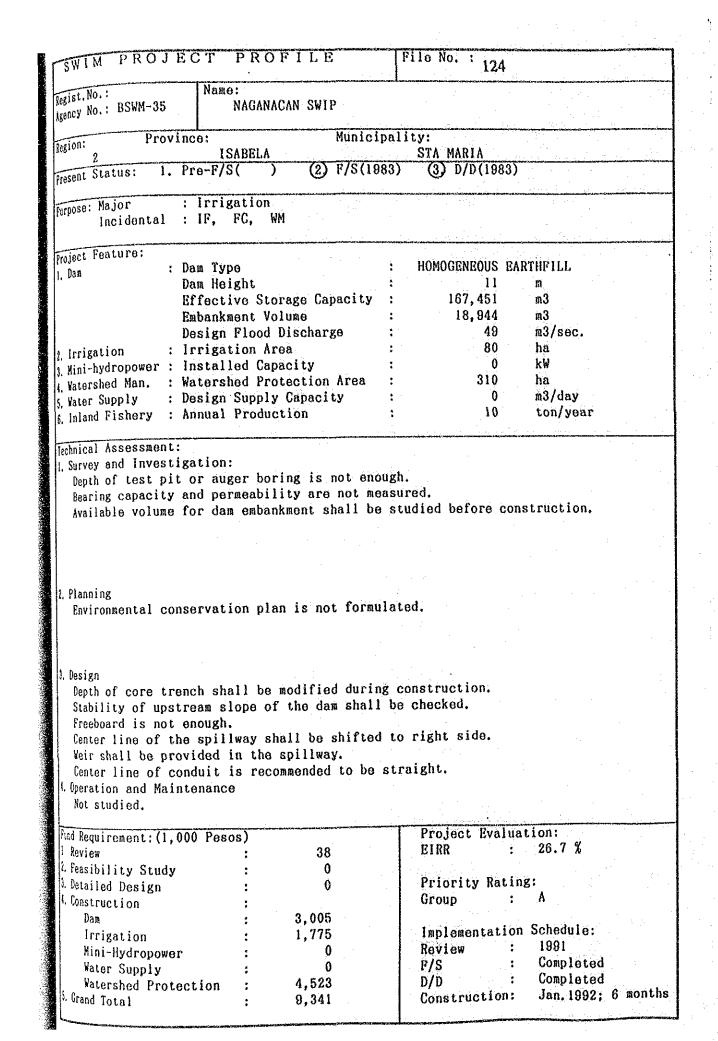


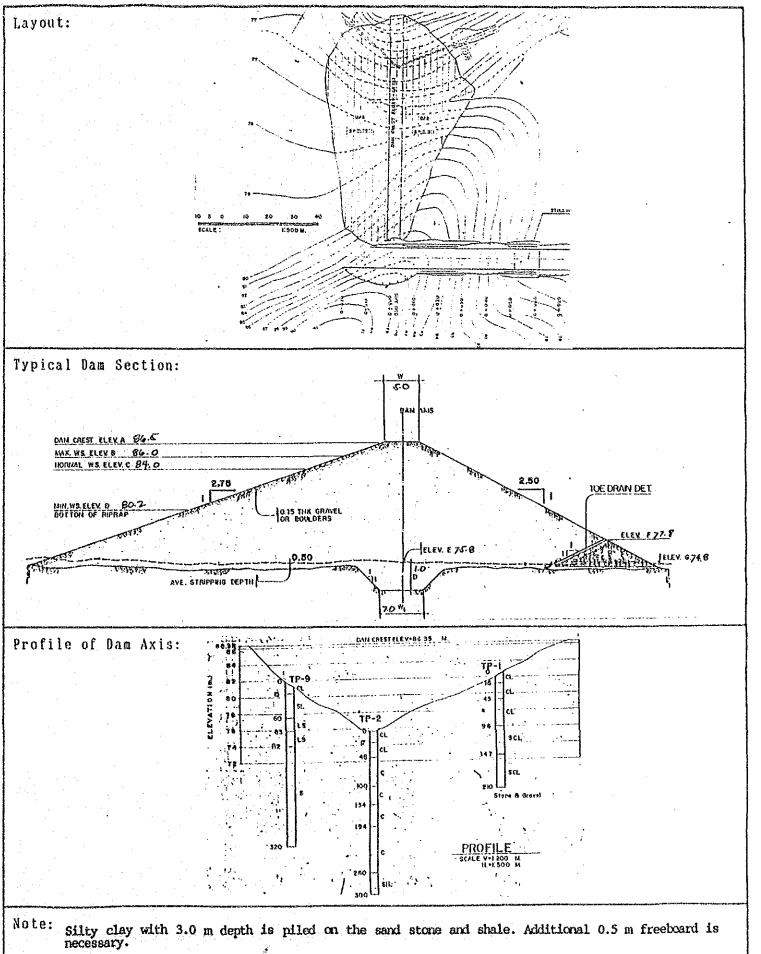
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lote: Silty clay v	with 3.0 m depth is piled	up on the sand s	tone and shale.	Additional 0.5 m	freeboard is

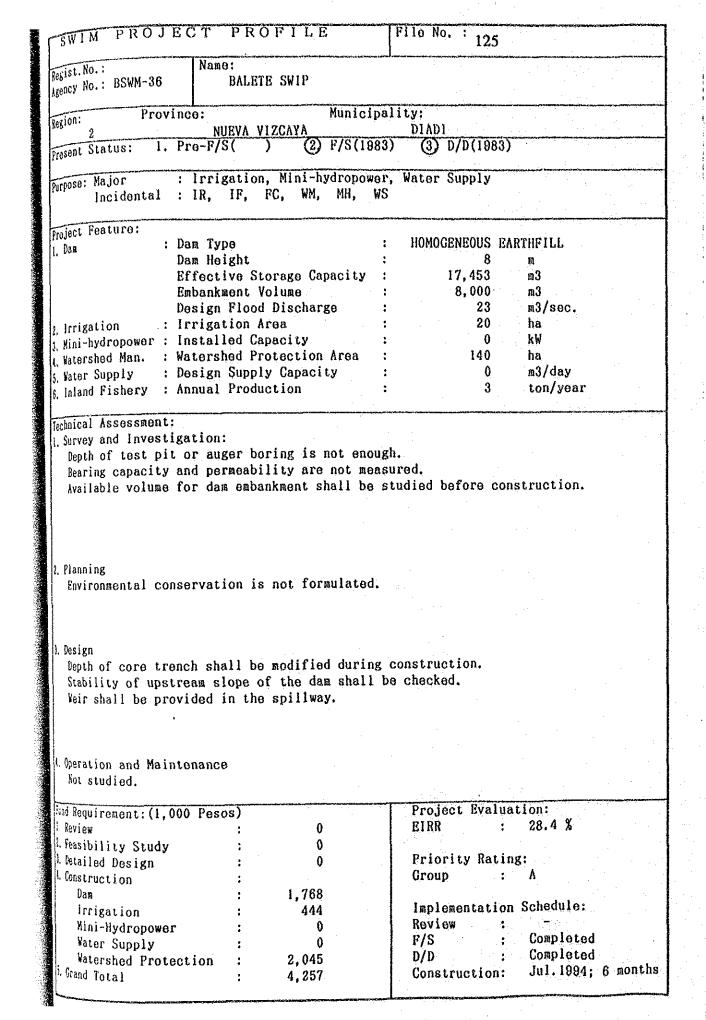


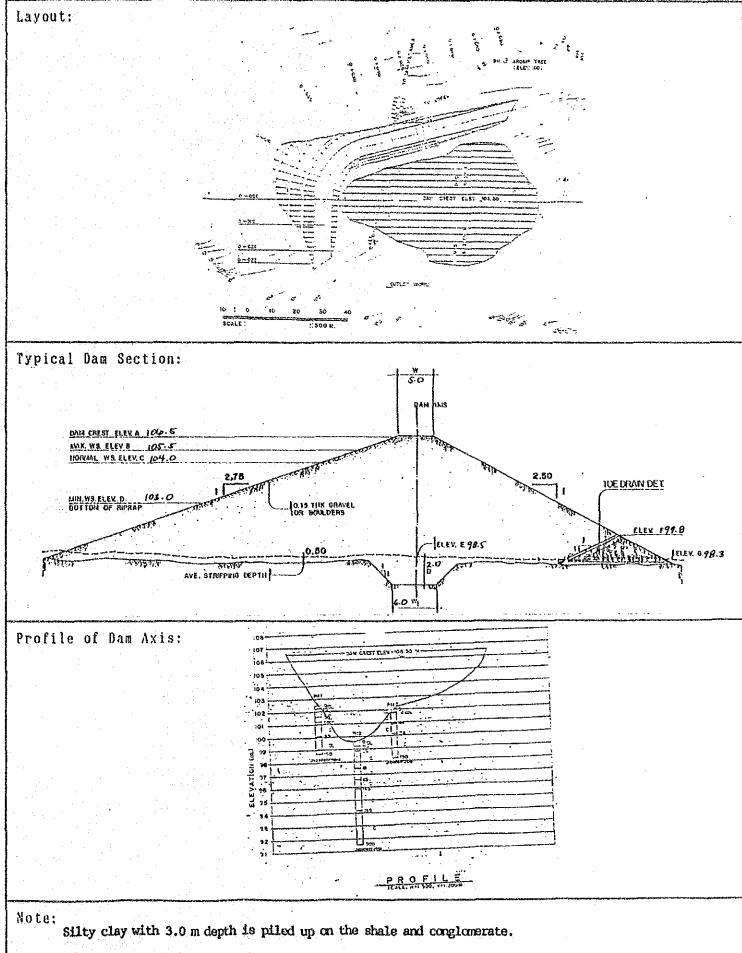


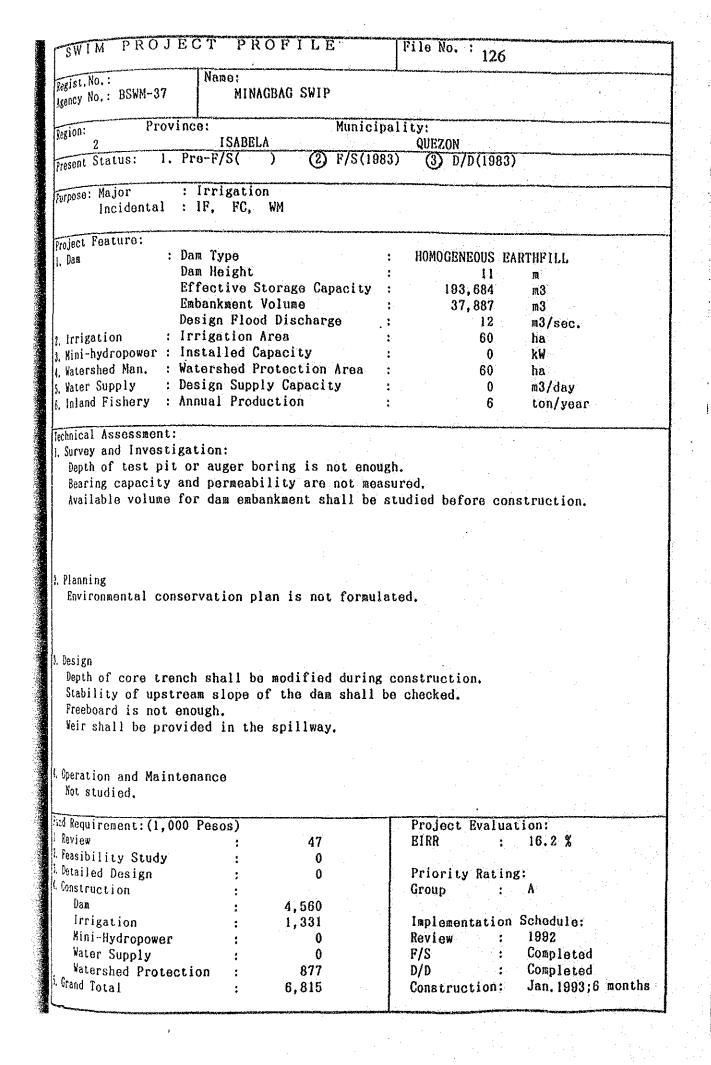
Note: Silty clay with 1.0 m depth is piled up on the sand stone. Additional 0.5 m freeboard is necessary.

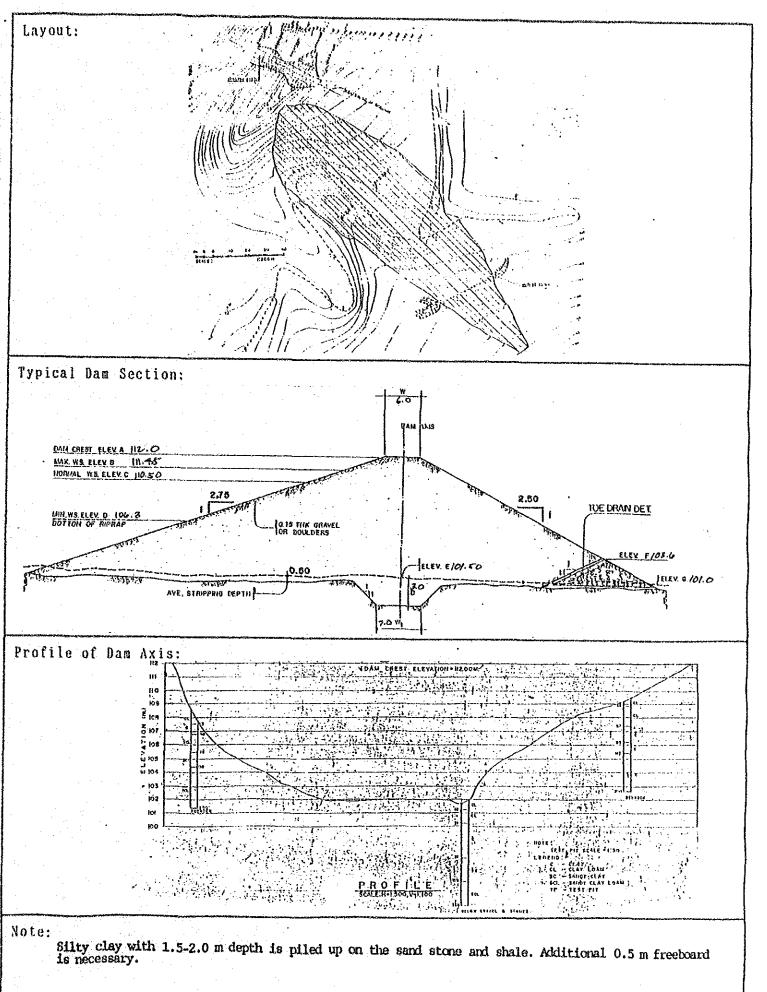


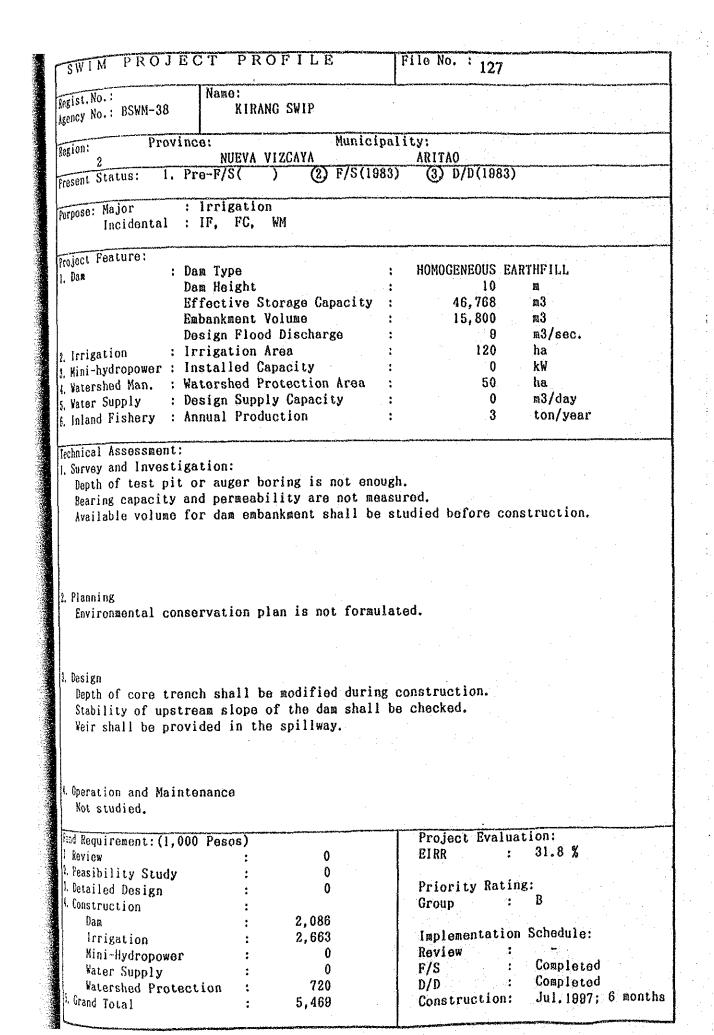


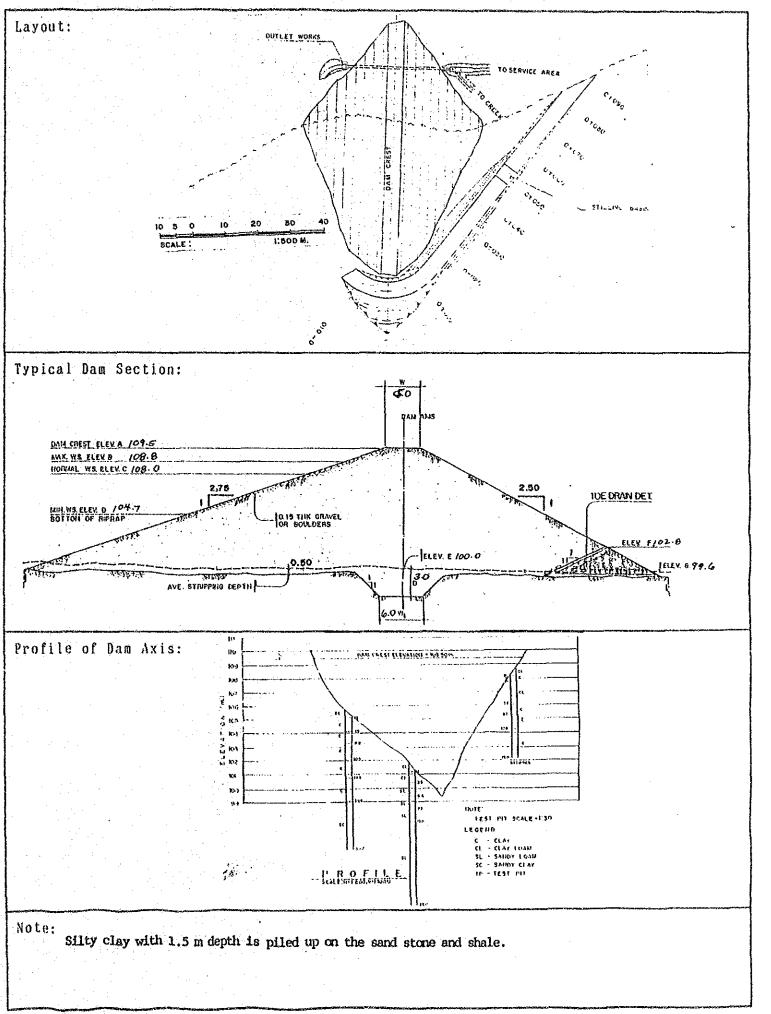


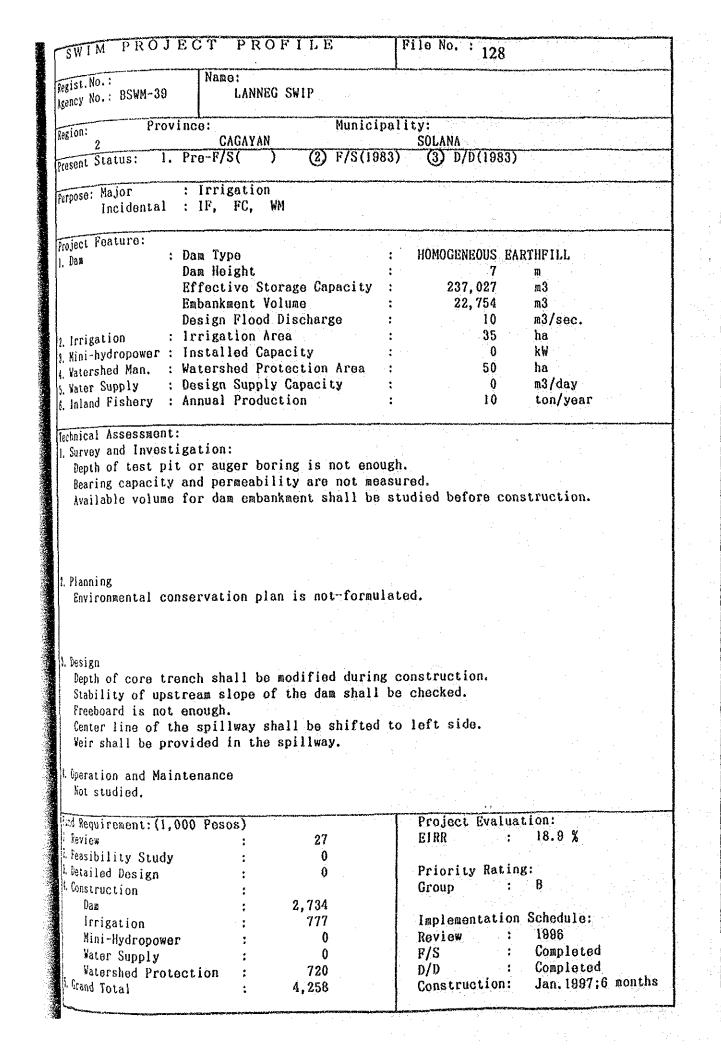


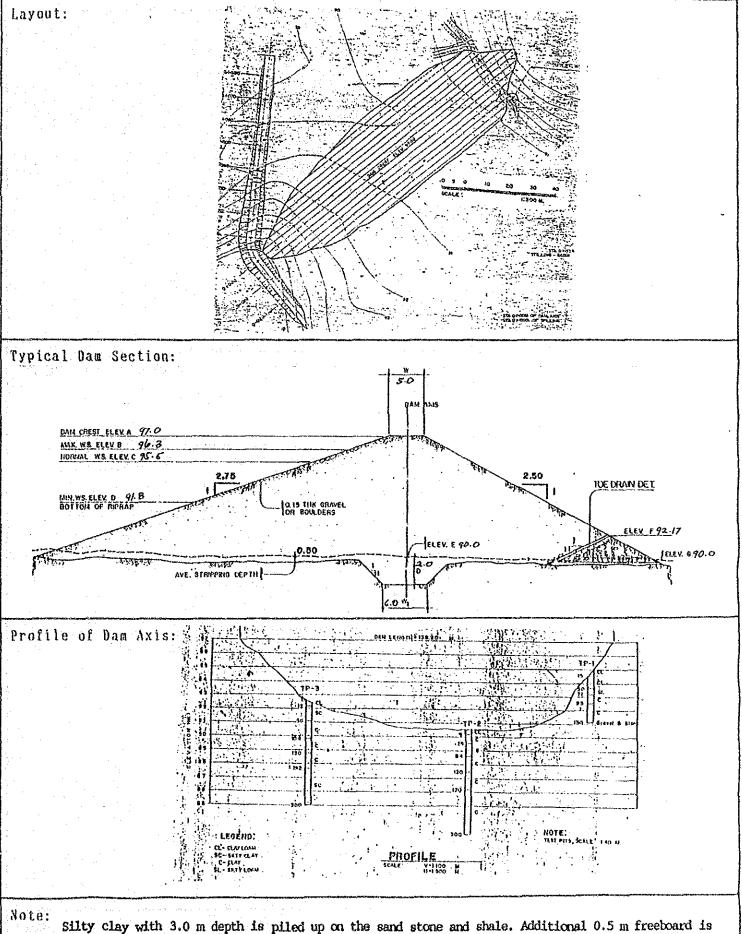












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