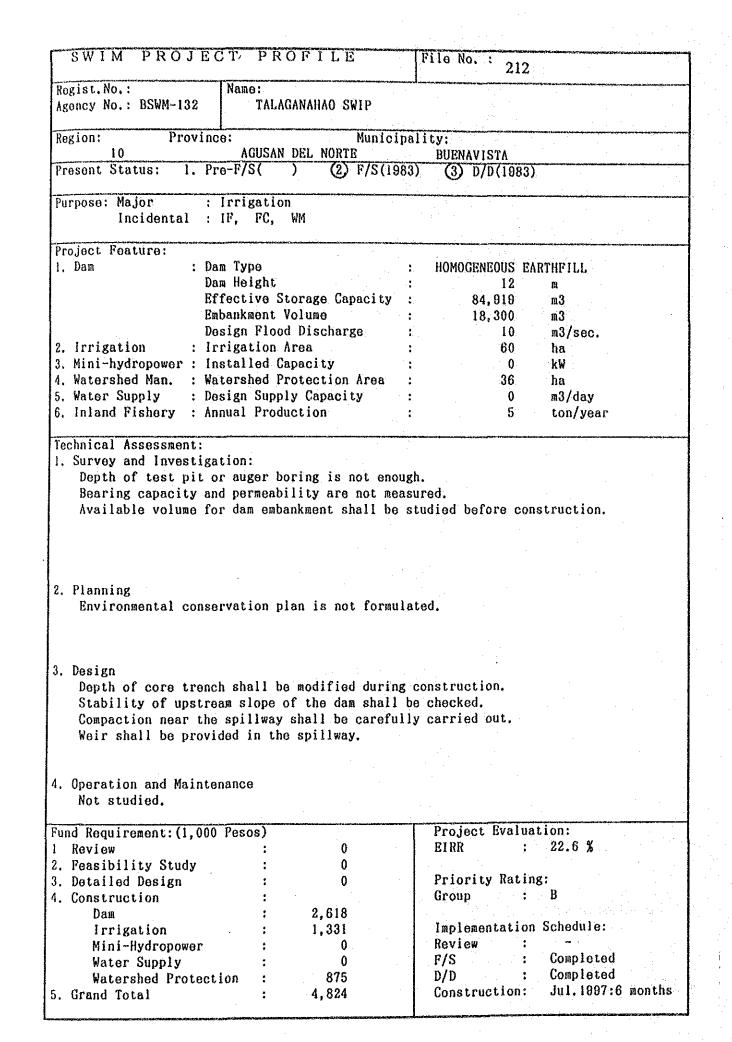
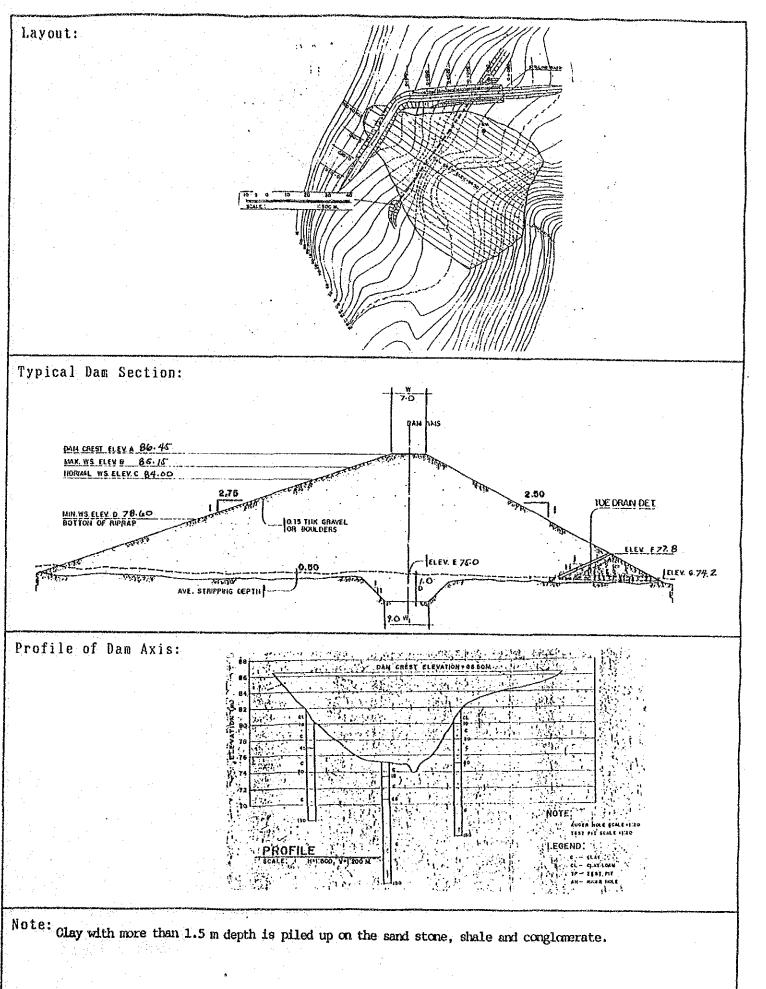
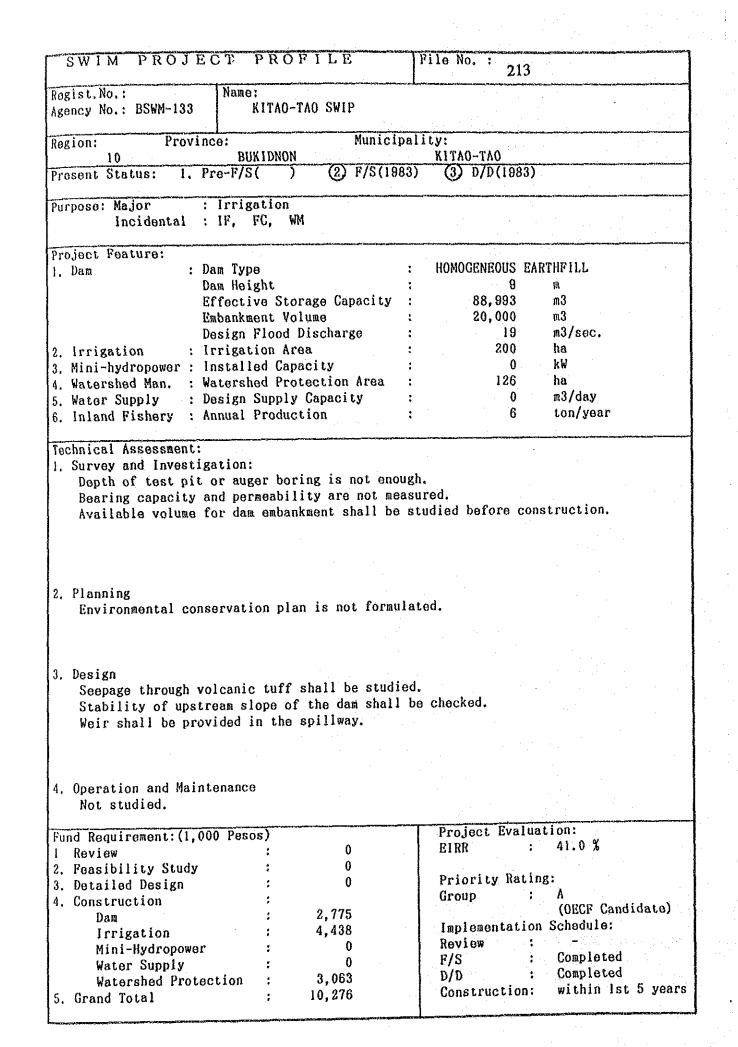
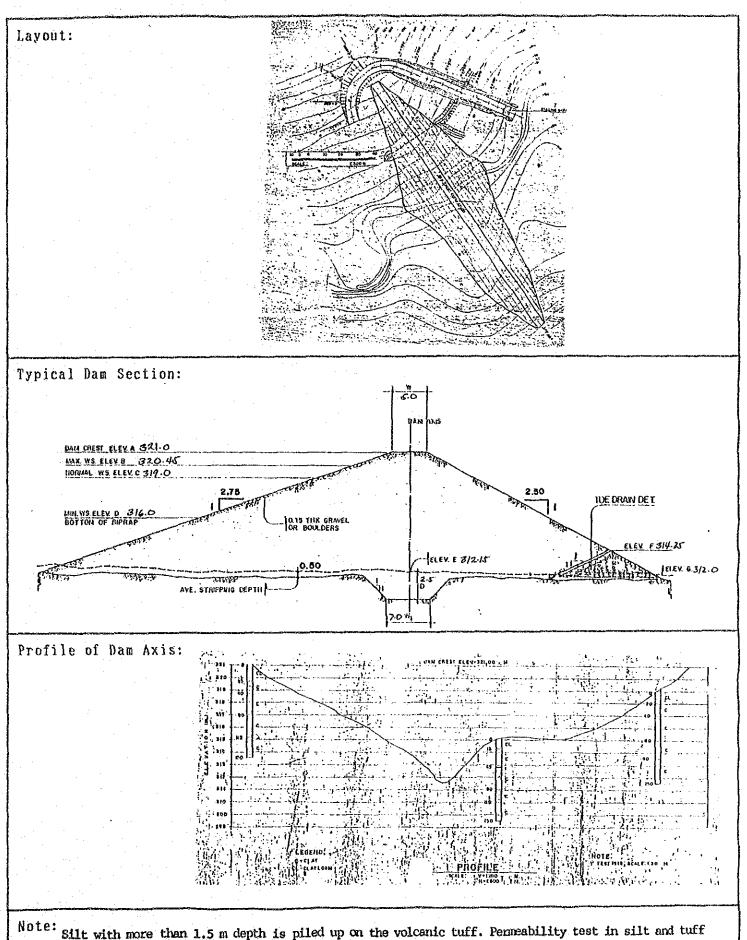


Note: Clay with more than 2.5 m depth is piled up on the shale, sand stone and conglomerate.

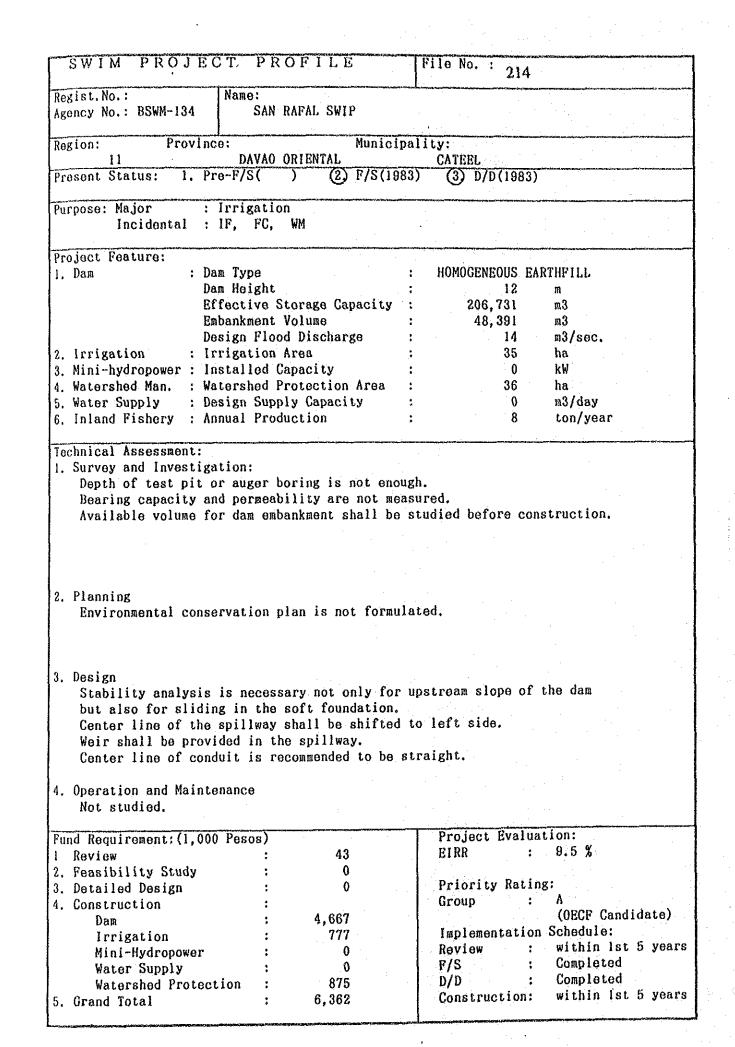


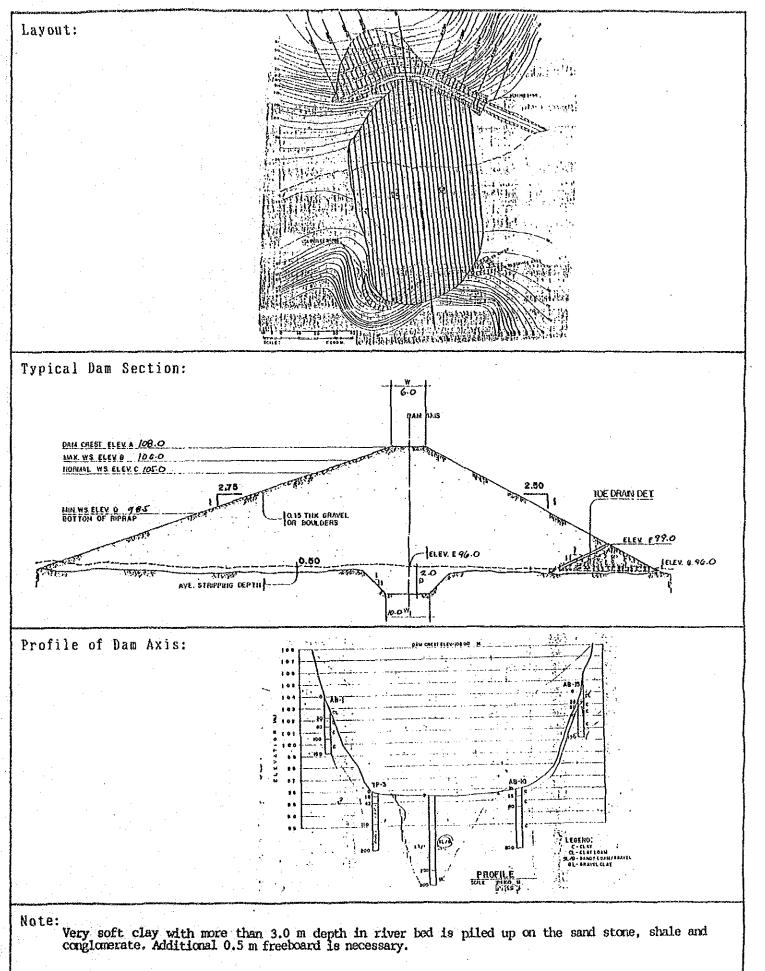


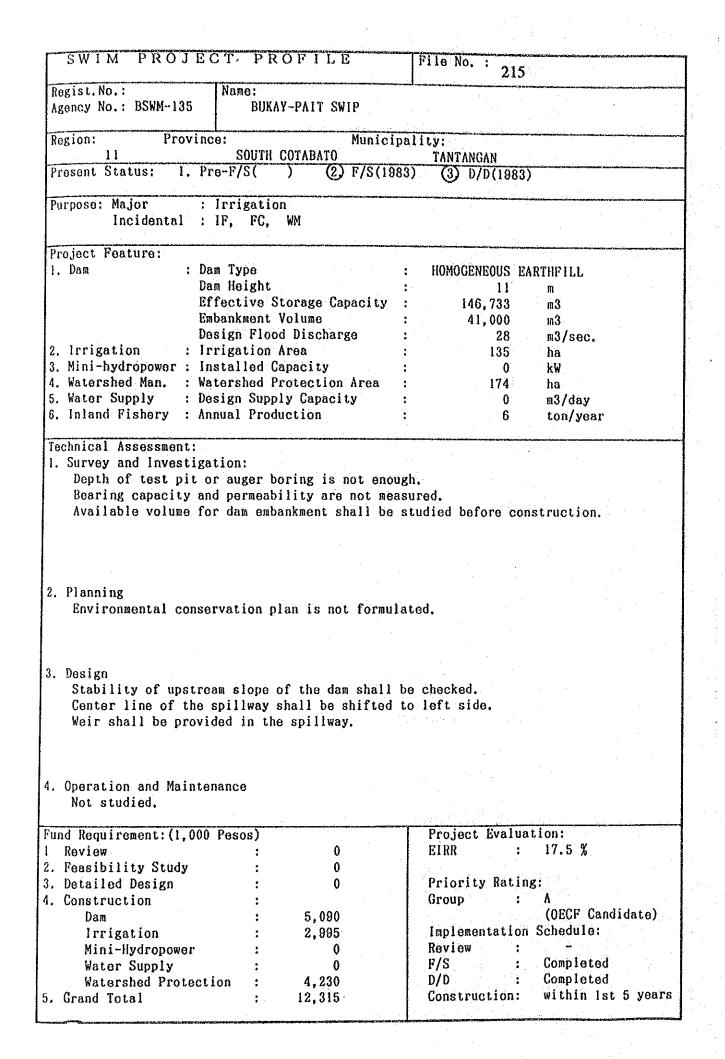


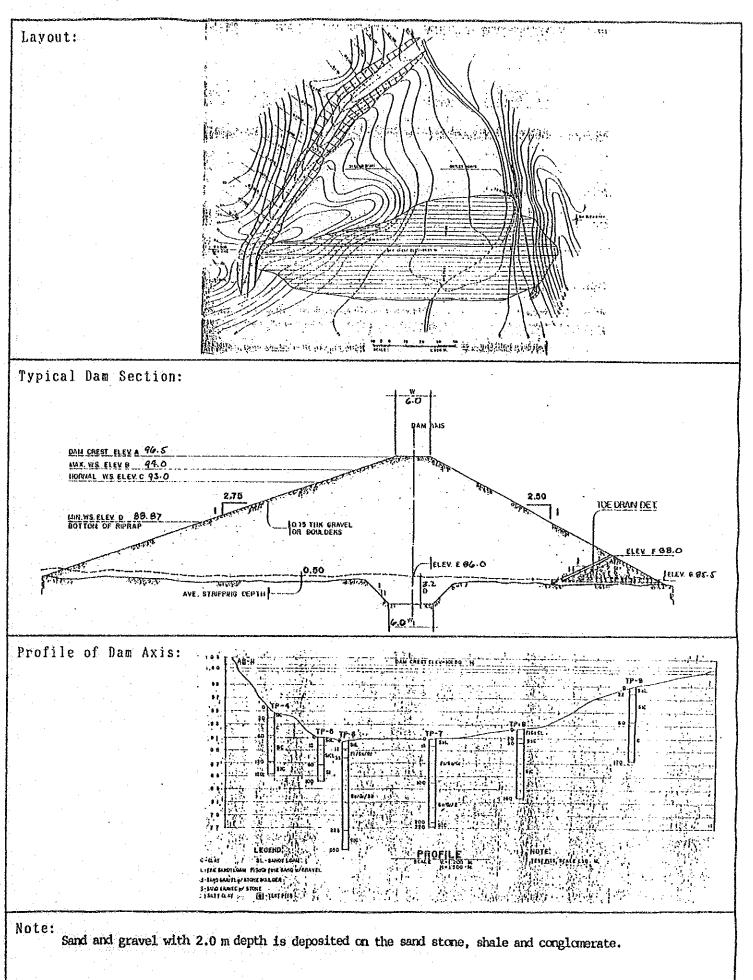


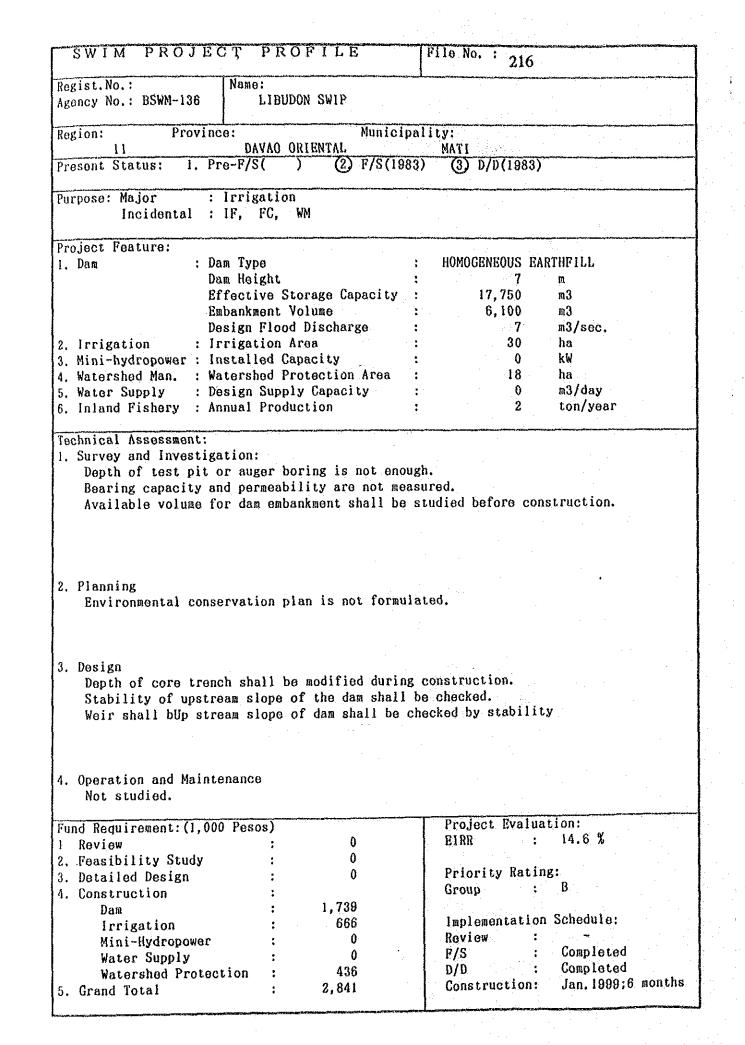
layer is required.

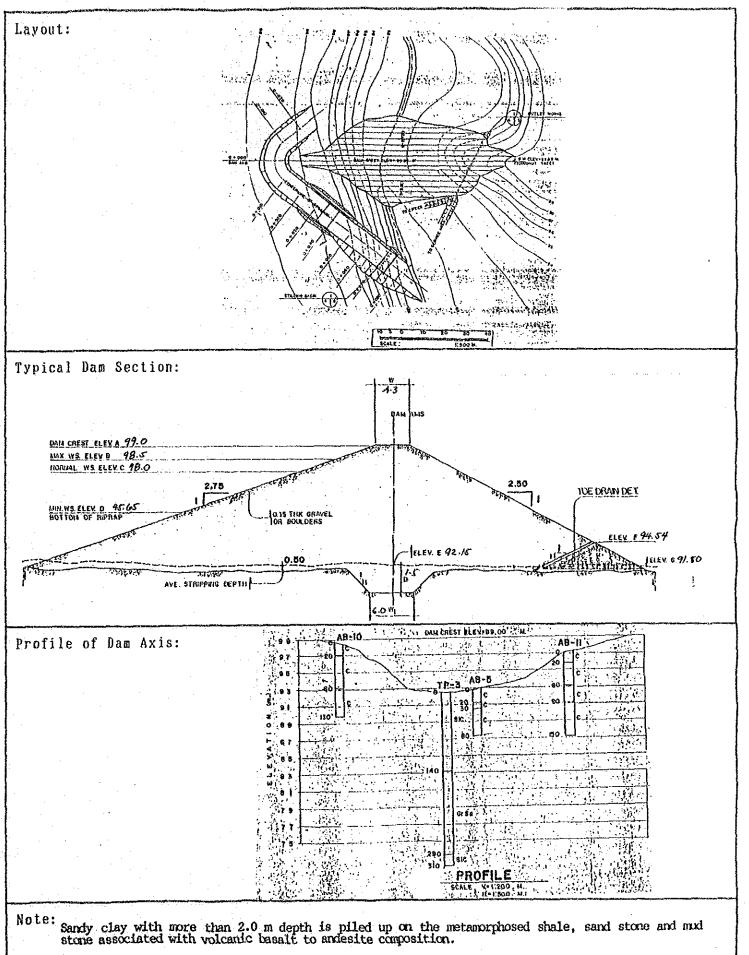


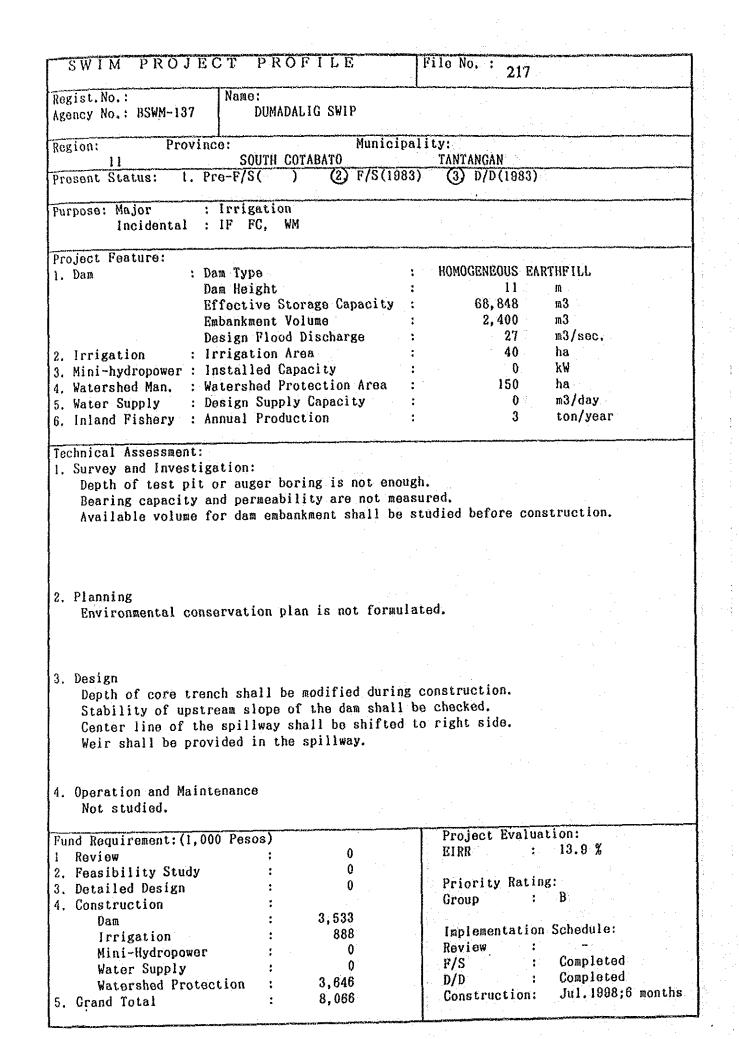


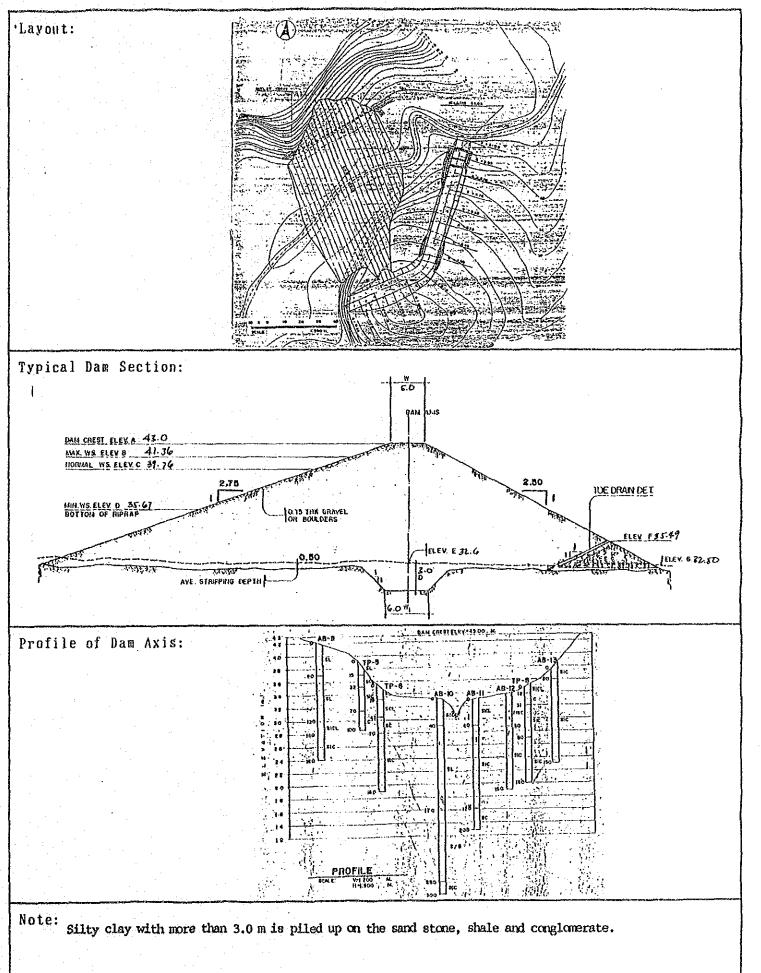


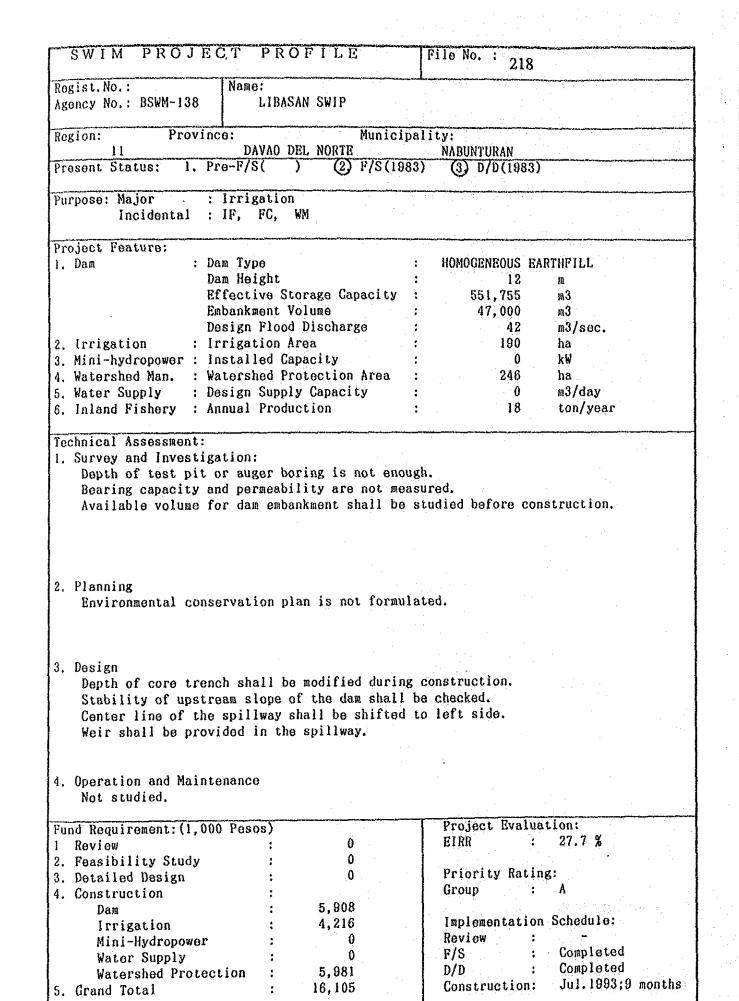


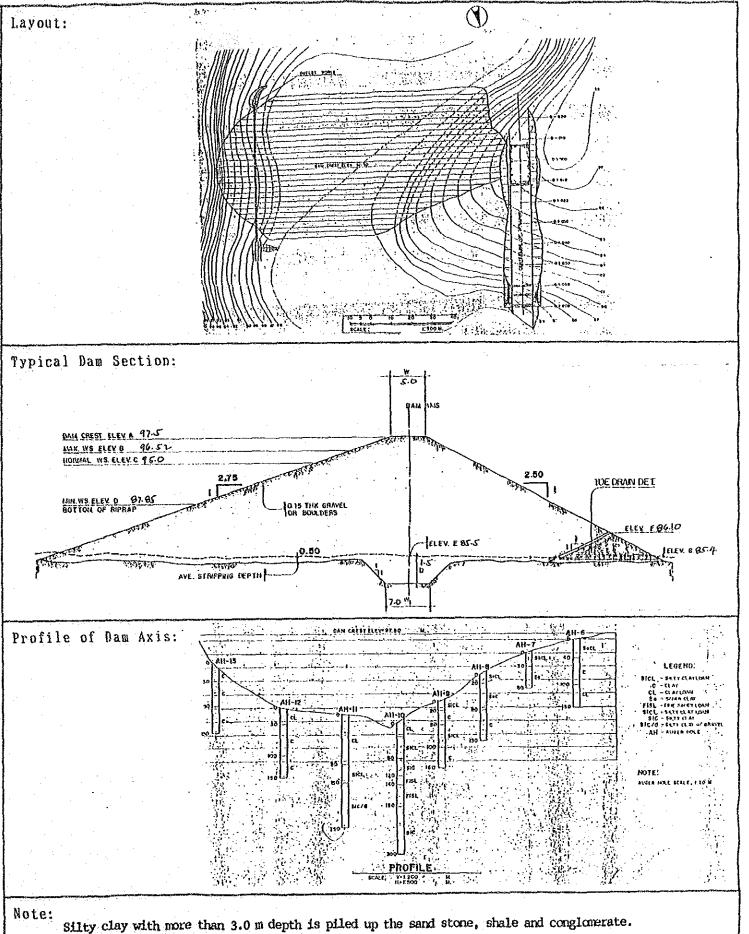


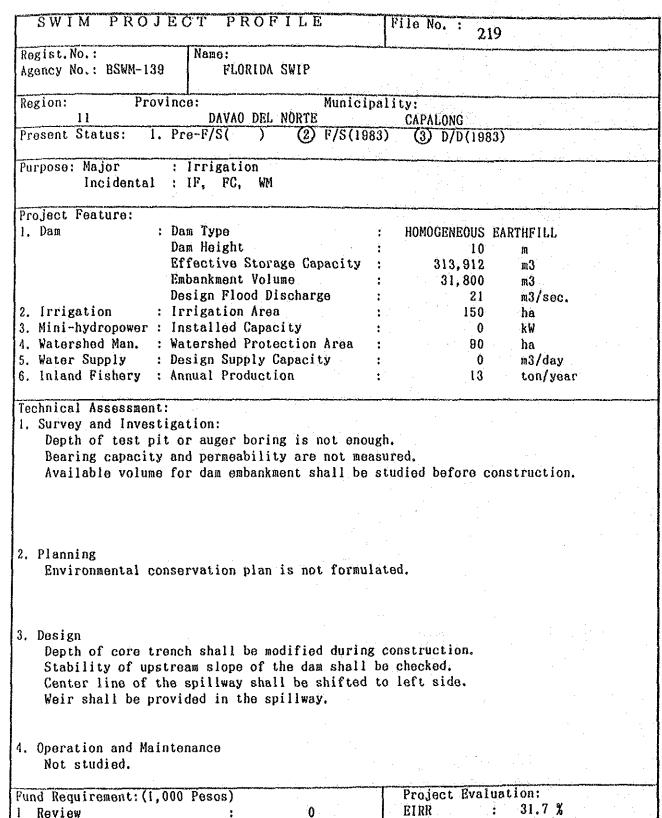












Fund Requirement: (1,000 Pesos)			Project Evaluation:
l Review	:	0	EIRR : 31.7 %
2. Feasibility Study	:	0	
3. Detailed Design	:	. 0	Priority Rating:
4. Construction	:	•	Group : A
Dam	:	4,215	(OECF Candidate)
Irrigation	:	3.328	Implementation Schedule:
Mini-Hydropower	:	0	Review :
Water Supply		0	P/S : Completed
Watershed Protection	:	2,188	D/D : Completed
5. Grand Total	:	9,731	Construction: within 1st 5 years
•			

