พิมพ์ต้นฉบับบทคัดย่อวิทยานิพนธ์ภายในกรอบสีเขียวนี้เพียงแผ่นเดียว

##C 660 KEY WORD:	SYSTEMS. THESIS ADVIS 122 pp. ISBN 974-636-388-3.	
compariso off-site in agricultur environme	t land uses, namely, Permane on of both private and social apact in term of total net retal al together). Benefit-Cost An	nt Agricultural, Agroforestry, and Forest Plantation. The return (which has been done by accumulating the PV of urn from dam and the PV of net income of the private nalysis (BCA) which in corporates the impact on the outcome would pinpoint which approach is the mos
show that system, w plantation land use a	t net income from each type of the highest net present value ith peanut and eucalyptus, gr (all in 2x8 m.), respectively. re used for the calculation. The st NPV of return to soci	ed into 2 case. In the first case, the patterns that generate of land use are selected to be representatives. The results e (NPV) of return to society come from an agroforestry owing peanut in permanent agricultural, and eucalyptus In the second case average net income from each type of the results show that permanent agricultural systems yield ety (followed by agroforestry and forest plantation
low slope the off-sit effect to p	se are the system that can gen area of this study, it showed a e impact is insignificantly di- rivate agricultural and the off	estry in the first case and permanent agricultural in the erate high PV of net return in private agricultural. In the low degree of soil erosion occured. Therefore, the PV of fferent. Conclusively, when combining the result of the site impact, agroforestry in the first case and permanent ost efficient system in maximize the net return to social.
sloped and study in se	ot other effect (such as biodi d can generate PV of the off	et in this study has been considered only the effect of soil versity etc.) Consequently, in other areas where is high site impact differently and obviously, the result of the In other words, conservative agricultural can possibly be rn to social most.
กาควิชา	เศรษฐศาสตร์	ลายมือชื่อนิสิต สารริช วัจฉลองอย์
สาขาวิชา	_	ลายมือชื่ออาจารย์ที่ปรึกษา 7 พรอง เพษงใน.
ปีการศึกษา	2539	ลายมือชื่ออาจารย์ที่ปรึกษาร่วม