		ลายมือชื่ออาจารย์ที่ปรึกษาร่วม	
	เคมีเทคนิก	ลายมือชื่ออาจารย์ที่ปรึกษา	
ภาควิชา	เคมีเทคน ิค	ลายมือชื่อนิสิต พ.ป 🗸)	
		structure and the absorption varied with time. ight of fly ash, lime and gypsum to produce pelletized 6:2:4	
In the first and they ha	step, the absorption varied with distance of the step of the absorption in the last relative distance of the last relation in the last	tion by weight of fly ash, lime and gypsum was 6:0:4 and	
by weight of 180-240 and -16+30 2000-2500 as follows	varying composition to produce of fly ash, lime and gypsum 6:6 °C, U/Umf (1.2-1.75), pelletized fly ppm, the result showed that the composition to produce that the composition of pelletized fly ppm, the result showed that the composition is the composition of pelletized fly ppm, the result showed that the composition is the composition to produce that the composition is the composition to produce	mine at Lumpang Province was mixed with lime and pelletized fly ash. The variable studied were composition 0:2, 6:0:4, 6:2:4 and 6:3:4 respectively, temperature range ed fly ash diameter equivalent to Mesh no4+8, -8+16 ash (400-700 gm). For feed gas containing SO2 the suitable condition for absorption of SO2 was 240 °C, U/Umf 1.25, diameter of pelletized fly ash sh 700 gm.	
# # C7259 KEY WORD:	PANTAVEE THAMTHARATI PELLETIZED FLY ASH IN FI	R DIOXIDE / PELLETIZED FLY ASH HAN: ABSORPTION OF SULPHUR DIOXIDE WITH LUIDIZED BED. THESIS ADVISOR: ASSIST.PROF. Poctorat de l'INT. SOMKIAT NGAMPRASERTSITH,	