居代彈也合	% A(K	/4) A (1)	4/L) MRTS	dhillers =	0K/L 17/0 18/15 =
	RTS = MPL MPX			Office of the second	MR15
5-100 MRTS211 F(K,L)=K\$ L\$ 6	K = L , & M S = 1 X M	D(K/L) MBTS LK = 1 3154K = 1	9)	MPL = 2 L K	MPu = 1 L = K
(b) 14 R	TSH = 1	D MATER	= 1 2 0 =	0	
F(K,L)=zk+L i			40 % X(4) =		
9 = 21 3	21/				
	2 MP1c = 3				
MRTS -	MPL = 2 MPK = 3				
@ RTS =	2(72)+3(7	12) = XQ			
●産量彈性	EL-	MPL 2 APL 2454 MPk 3 APK 21+34			
(3) En= E	1+En = 2L	+3k +3k =			
d 6 = -	dluk = -	Olnie Jen	k = 00		
生產函枚 9	= 5LK	9=xL t3K	9=Min (L, 14.	) 9=(0.2[0508 x 05]	
刘馨春量 MFLOS	5 MP x = 5	MPL = 2 MPK = 3	拓集法格及	HP = 02 (0) 3 (-1.5)  HP = 0.8(0) 5 K-1.5  D = 0.2(0.5 +0.5)(-0.5)	
迎陀梭桥	1/2	2/3	1,0,0	0-25 (K)1-5	
规模報酬	IRS	CRS	CRS	CRS CRS	
庭量彈的 巨	L=EK=1	EL = 24 2451X 31K EIK 2451X	析家無法院外	EL = 0.22 0.5 0.5 60 5	
雌九泽性	2	1	1	1	
老代彈生		0		1/2	