









	1/200	·N		$k_1 = k_2 = 0,5$					
1-2-1-2-1-	1 DX	PENT	Point ID	X. m	Y. m	m	γ, ⁰		
	(H	22	N	5925850.8700	99666,0573	1.00020	1,1943645		
	E	4784	S	5624613 5409	50585,4382	1,00015	0,5602523		
Barris T	Alt Alt	15-Al	Ŵ	5696614,5401	-134590,8561	1,00015	-1,5181876		
- the	- Land	THI	E	5898688,4608	128087,4679	1,00019	1,5236767		
		All Carl	·	ge coefficie ge B0 until			$m_S = m_W$		
Point ID N	B 53927'	L 6049'	chang	•			$m_S = m_W$		
Point ID N S	B 53º27' 50º45'	L 6º49' 6º02'	chang	ge B0 until ge L0 until	$m_N = m_M$ $m_W = m_E$	ı _s			
N	53º27'	6°49'	chang	ge B0 until ge L0 until	$m_N = n$		Υ, ⁰		
N S W	53°27' 50°45' 51°23'	6º49' 6º02' 3º23'	chang chang Point ID	ge B0 until ge L0 until	$m_N = m_M$ $m_W = m_E$ Y, m	n _S	<u>γ</u> , ⁰ 1,1557204		
N S	53º27' 50º45'	6º49' 6º02'	chang chang Point ID	ge B0 until ge L0 until <u>x, m</u> 5925781,9152	$m_N = m_E$ $m_W = m_E$ $96341,6691$	m 1,00017 1,00017	y , ⁰ 1,1557204 0,5214321		









