1 1
M D. Trayed Dr Trayed D3 Trayed Dy Trayed D5 Tayedona
6,5 0 - 0 3 683 3 654 2 65
6,5 0 - 5 683 3 684 6,5,3 4 6631 5 6534 3 684
6 (2) 4 6531 5 6531
6,5,3,11
6.5,4,1,2
D= ma (1), ast dis) = min ( 00,240) = 0  D = (ma D, didy D =
$P_{2} = m(P_{2}, q_{5} + d_{2} + d_{2}) = m(n(\infty, 2, \infty) = 8)$ $p_{2} = m(P_{2}, q_{5} + d_{2}) = m(n(\infty, 2, \infty) = 8)$ $p_{3} = m(P_{2}, q_{5} + d_{2}) = m(n(\infty, 2, \infty) = 8)$
$D_3 = wn(P_3, ast a_{315}) = min(\sigma, 2+1)=3$ $P_2 = min(P_2 P_4, d_{42}) = 0$
Dy = mo (Dy, ds, d, s) = mo [8,2+1]=3 Dz min(3,5+3)=5
\$ = mol P2, ds+d32 ] = min[ 00,3+D=4 D2 min (D2,d1+d12)
D2= min (D1, d5+d2) = min ( 00 2+2)=5 = min [ 5,4+2]=
1) = min (P1, d2+d21) = min [0, 6+0) = 3
Tabla de Ensutamiento Nado 6
Di=min (Pi, dz-dzi) = min [0, stz) = 7  Tabla de Ensutamiento Nado 6  Destino Metrica Sf Salto  2  4  5
2 5 5 5
7 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
6 2 5