Neide De 2 NOBA Ge MING, 1654 CION LOCA PSy o MES MIN. 14. 1 is (. w (Ps,y) < w (Ps,y) e Zo Ps,y me GGd or s st rene 1/2 120, 1654 (1642 Mink 63 1/4 P (1642 Minks 63) $w(P_{s,y}) = w(P_{s,u} + P_{s,y}) = w(P_{s,u})w(P_{s,y})$ < w (Ps,y) + w (Ps,y) = w (Ps,y) 100 ps 100 100 100 100 100 12 35/27 reine (5, 63, x poji, '76er (62 Ps, 9). T 1011 pri viene in 100311 6. Ps, yr (1622 pinn). e= (41,42) 3122 84 (0 1901) 160, 24 bish 2111111 be 12/1 126 621/ 22 (1/2 12/4)

Tayan Gove of 3M or copis West 630, Grels. A VIE Keymin, Keymin, Emin, Emin, Emin, Emin, (1) of usel asul (Nool3) (sindo) (ce. Dusi) union union (las) Keg-& Kegmin Segmin Segmin Segmin Regulation Regular Some of Marine Regular Some of Segmin Regular Some of Segmin 0=276) Key -w(e min) : 2, Genton 200; 16:12 f. (1), 276 20 20.p.

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D- { depth(x) | x & u } T (in To) . ~ 16 u for T (in To) . ~ 16 u f (stongs 1960 12= Goplai) pull pinza ind (no 20. Go ANDREC DE 12.30 DICE. DE 1.20 P. = d; -d; +2 75 (118 (116). (1) -1.10. 36) (2) L ville) 313.61/2 (2) 60 pm L 6 11.34

(1) -1.10. 36) 0.30 (0.50 6 20.0 1/2) 6 313.61 3 510 1 1211) (2 1/2) (3 1/2) (3 1/2) (3 1/2) (1 "(600 01) d; miles of (61) (00 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100