The conception of barrier wall in landfill has been stated, which has especially emphasized on the recent research development of the barrier material and also the barrier structures. The point is that enhanced barrier material and the bio-reactive content are the direction of barrier wall research on landfill, which should have multi-functions like garbage storage, pollution isolation, bio-decomposition and resource restoring. Keywords yLandfill Barrier material Barrier structure Pollution SARS-uA ^N'NiNrreITl'™d ¶'g"~y gOk g¶ri* yYO·tb ~gX yYg'Y~alOg¶'PNiNA_{ ^NEa¥ ®Lslv h ()WEN Tœ\S..•.•zœb•...Q ¥ae'ú{/W>WEtTY'uC¢'OSUOly^_~ ^ Q)Rz(Ub)gEt*• MQ^c%e yINSq O zNSl{'_vuSVSO'Vir ¥ ~ ~ %e(WkZKEW:Wl-
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¥f W>WkZEW:W,,,,Q ÓÑÕ uNÜ R,ur t 0 S¥[ET uirÊ™ ¥f W>WkXEW:W b¥N ToRvQ¸¸¥S™¥¥ Y ¥e galOgr Ê~ºrsÜ¥eg 0 nan¥ètTÈXEW ISO¥ ucm¥f W>WkXEW:W,xSNÿ¥• ¥e™ s¥ûaÜ¥g 0(W>W nan¥ètNÜ¥¥Sm^,r gxÿ¥ÄÜ ¥CÓD 0ROÜ,xSm^ÿ¥Y Nan¥s-NÄnâgÜ,r gxaÜ¥gr ¥ ¥ g77¥[2 y3] ¥ù¥ ¼ ¥ ¥ ¥