R U D Y C U L G CHROMOLYRAVNILE ETSLEETSZTOOWMUTRTSELEC VIOALEETSGNIGARAMNOLLIB L BKLETERNESENAGNAMORREF I ELEETSSUCSAMADLLBFFFGK STAETENATNATSNOCAEEEOAS GAHTSFTZIRCALOYBRRRLNHF N N C S T O E S HAK U D O B R R R O FIE D ISOEAFIRSOYISIOOOIEBRCU L I D L L TEDRSAPTSCMDRURAUR R L B B U U O R E O E T I H A FRIONRPA EVYIBMCRRRBLRGEOCVHOERL TELCRBITIOIONRTHAIERVOU S R O U O AN ALCMERIINTTPDLNM MEMRNGLZOESOTOAOEAAIIII UTSCZAANLINALDNTBLTCSCN I I S R E M S E U I N C I Y O M S L I G L K O TIAPATCMCISULEBTEIZOEER N L R K E T S K U O M I LI D D S U O L K L I EEBEROEMANGANINLEMNDCUG GTLUTLONEFLAGNITINOLIII RSMSUROHPSOHPORREFUONNP
A P L A T I N U M S TERLINGTOMBAC

