

Method for selective extraction of mineral raw materials containing rare and rare-earth elements involves extracting coal, cleaning seam floor, loading it onto scraper conveyor, and transporting it to conveyor tunnel. First, the lower coal bench is mined, seam floor is cleaned, coal is loaded onto scraper conveyor, and transported to conveyor tunnel. Then, the remaining upper coal bench and seam roof, which together constitute mineral raw material for rare and rare-earth elements, are extracted, transported to ventilation drift, seam floor is cleaned by advancing longwall face, and material is also loaded into ventilation drift.