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[References: Mineral Processing
Technology by B. A. Wills (7th
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Design and Operation by A. Gupta and
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it is separated by a magnet. (Mineral Technologies, 2016) 2.3.1

Applications of Magnetic Separation

Wet High Intensity Magnetic

Separator (WHIMS) From mineral

sands, recovery of ilmenite, chromite and monazite uses this machine. They will report to the magnetic fraction and other minerals will report to the non-magnetic fractions.

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of them. But after rescuing her from a mysterious drowning, he realizes she doesn't remember who she is. With plans to bring her to heel, he insists she's his housekeeper—never expecting to fall for the charming beauty. While Ophelia might not recall her life before Drake, she has little doubt she belongs with him. The desire she feels for her dark, brooding employer can't be denied, regardless of consequences. So when Ophelia's memory returns, she is devastated by the depth of his betrayal. Now Drake must risk everything to prove she can trust this rogue with her heart once more.

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practitioners whose foundational knowledge and experience unite healthcare information security and privacy best practices and techniques under one credential to protect organizations and sensitive patient data against emerging threats and breaches. The Official (ISC)2 (R) Guide to the HCISPPSM CBK (R) is a comprehensive resource that provides an in-depth look at the six domains of the HCISPP Common Body of Knowledge (CBK). This guide covers the diversity of the healthcare industry, the types of technologies and information flows that require various levels of protection, and the exchange of healthcare information within the industry, including relevant regulatory, compliance, and legal requirements. Numerous illustrated examples and tables are included that

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