Directly Cited Works:

- [2] AML Information: Arizona | Bureau of Land Management [WWW Document], 2024. URL https://www.blm.gov/programs/aml-environmental-cleanup/aml/state-information/arizona
- [1] Stay Out Stay Alive [WWW Document], 2024. Mine Health and Safety Administration. URL http://www.msha.gov/news-media/special-initiatives/2015/09/24/stay-out-stay-alive
- [3] Young, K.P., Murray, B.R., Martin, L.J., Murray, M.L., 2021. Lost but Not Forgotten: Identifying Unmapped and Unlisted Environmental Hazards including Abandoned Mines. Sustainability 13, 11011. https://doi.org/10.3390/su131911011

Additional Influential References:

- Jacobs, J., Testa, S., Alpers, C., Nordstrom, D., 2016. An Overview of Environmental Impacts and Mine Reclamation Efforts at Iron Mountain, Shasta County, California. pp. 427–446.
- Kubit, O.E., Pluhar, C.J., De Graff, J.V., 2015. A model for prioritizing sites and reclamation methods at abandoned mines. Environ Earth Sci 73, 7915–7931. https://doi.org/10.1007/s12665-014-3949-3
- Moghimi Dehkordi, M., Pournuroz Nodeh, Z., Soleimani Dehkordi, K., salmanvandi, H., Rasouli Khorjestan, R., Ghaffarzadeh, M., 2024. Soil, air, and water pollution from mining and industrial activities: Sources of pollution, environmental impacts, and prevention and control methods. Results in Engineering 23, 102729. https://doi.org/10.1016/j.rineng.2024.102729
- O'Connor, S.H., Zellmer, S.D., 1977. Abandoned mine land reclamation plan (No. ANL/LRP-TM-8). Argonne National Lab. (ANL), Argonne, IL (United States). https://doi.org/10.2172/6608959
- Son, J., Kim, J.-G., Hyun, S., Cho, K., 2019. Screening level ecological risk assessment of abandoned metal mines using chemical and ecotoxicological lines of evidence. Environmental Pollution 249, 1081–1090. https://doi.org/10.1016/j.envpol.2019.03.019
- Stewart, A.G., 2020. Mining is bad for health: a voyage of discovery. Environ Geochem Health 42, 1153–1165. https://doi.org/10.1007/s10653-019-00367-7
- Zhang, T., Zhang, C., Du, S., Zhang, Z., Lu, W., Su, P., Jiao, Y., Zhao, Y., 2023. A review: The formation, prevention, and remediation of acid mine drainage. Environ Sci Pollut Res 30, 111871–111890. https://doi.org/10.1007/s11356-023-30220-5