

# Lucky Days: Core Photos



LDE-21-001: Intersect: 767 ft to 783 ft (233.8 m to 238.7 m) - Mineralized quartz-calcite-sulfide vein exhibiting dissolution textures within the quartz. Mineral is a probable form of silver-sulfide.

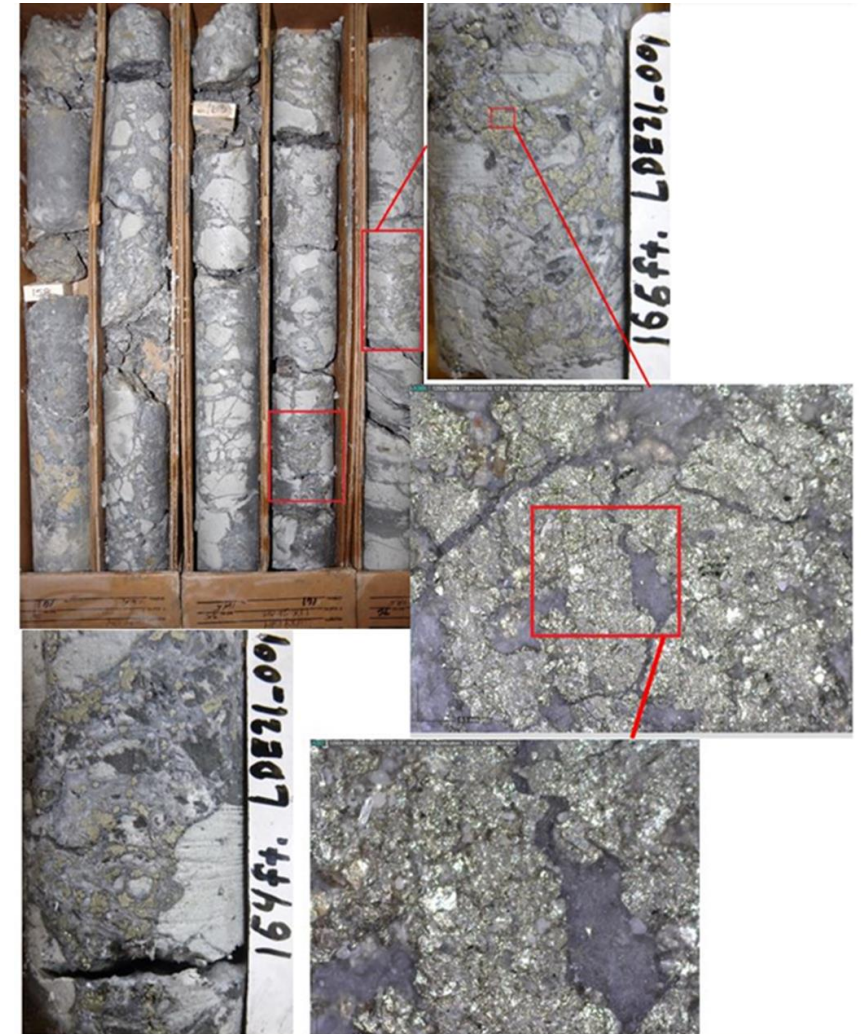


LDE-21-001: Intersect 920.5 ft to 932 ft (280.6 m to 284 m) - Mineralized calcite vein typical of those encountered at 995 ft to 1005.5 ft (303.4 m to 306.6 m), 1012 ft to 1014.5 ft (308.5 m to 309.3 m), 1049 ft to 1050 ft (319.8 m to 320 m), 1056 ft to 1058 ft (322 m to 322.6 m), 1080.5 ft to 1084 ft (329.4 m to 330.5 m). Mineral is likely a form of silver-sulfide.

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LDE-21-001: Intersect 143 ft to 151 ft (43.6 m to 46.0 m) - Quartz and pyrite-dominant sulfide vein at



LDE-21-001: Intersect 157 ft to 167 ft (47.9 m to 50.9 m) - Quartz rich and pyrite-matrix vein breccia