

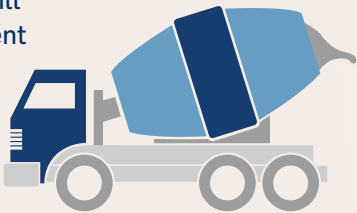
The Shaft 9 deepening project, which began in 2017, involved sinking the historic shaft a further 2,000 feet to over 6,800 feet below the surface and connecting it with the new Shaft 10.

11,000
rock bolts

Provide support to the mine walls

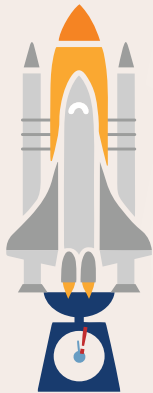
15,000
cubic yards of concrete

Enough to fill
1,500 cement
trucks



500,000
pounds of steel

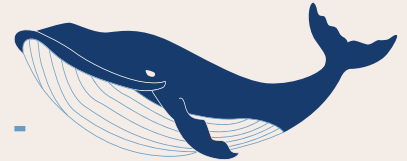
Three times as heavy
as The Space Shuttle



\$2,200,000
in local procurement



91,000
tons of rock removed



As heavy as
800 Blue Whales

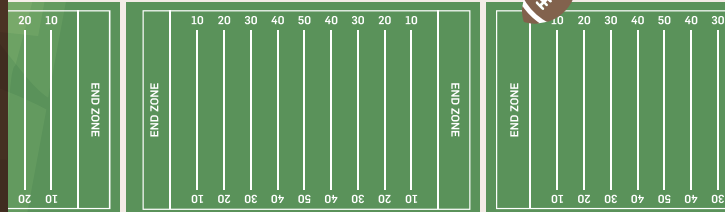
8,014
miles roughly traveled by
dirt and rock via Buckets

That is the same distance
from Salt Lake City to
Sydney, Australia!



6,800
feet deep

Or 23 football fields long



1,100,000
people hours

