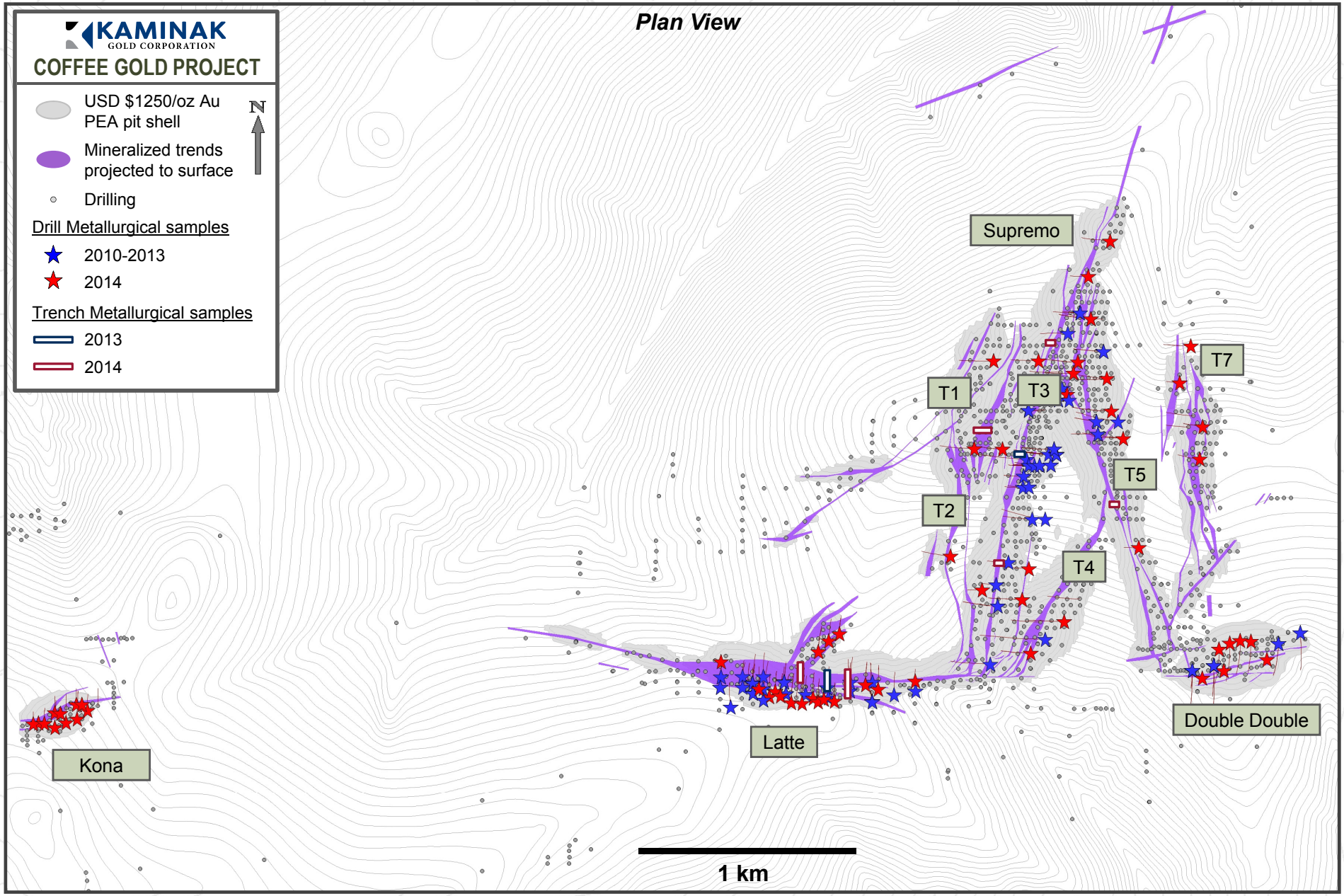
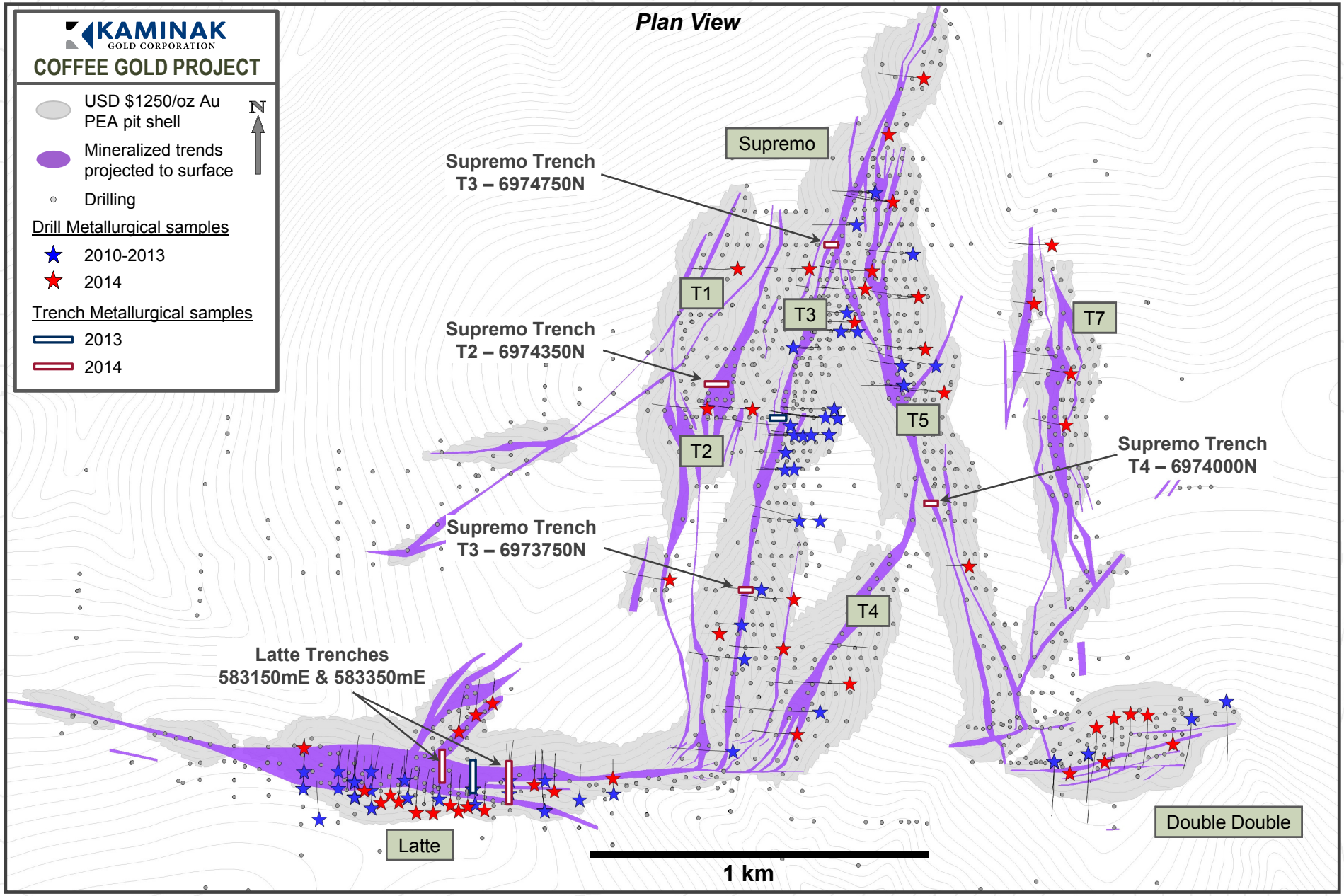
Coffee Project

Location of drill samples and trenches used for metallurgical test work



Coffee Project

Location of drill samples and trenches used for metallurgical test work



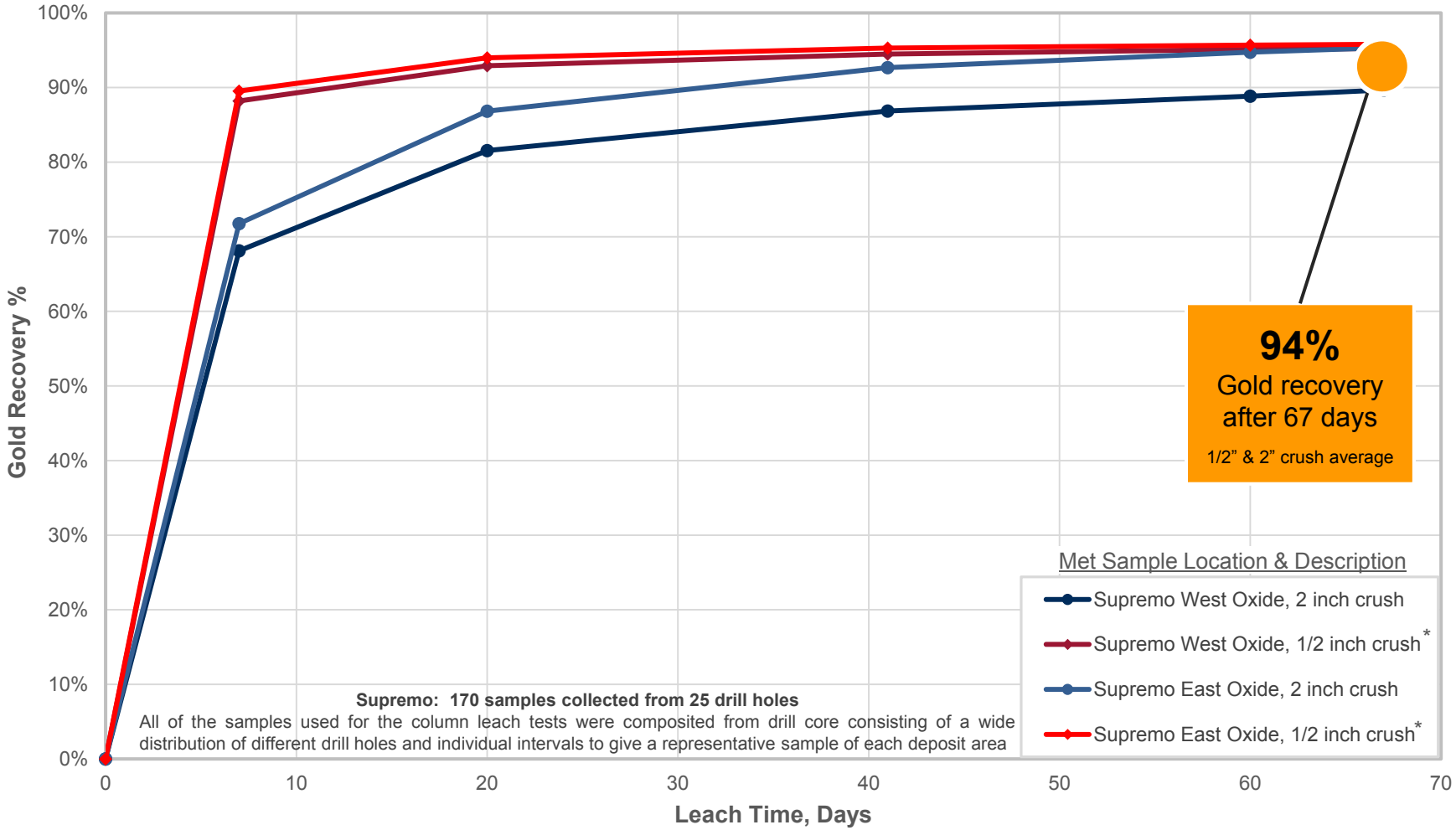
Supremo Deposit Oxide Heap Leach Test Results

Drill Core Composites Samples

KAMINAK GOLD CORPORATION

Rapid Kinetics and High Recovery Rates on ½" & 2" Crush

No Agglomeration; Low Reagent Consumption



* ½ inch columns performed at a temperature of 4° C to simulate cold climate leaching. 2 inch and 6 inch columns performed at ambient lab temperature (22° C) due to lab refrigerator not being able to accommodate column size.

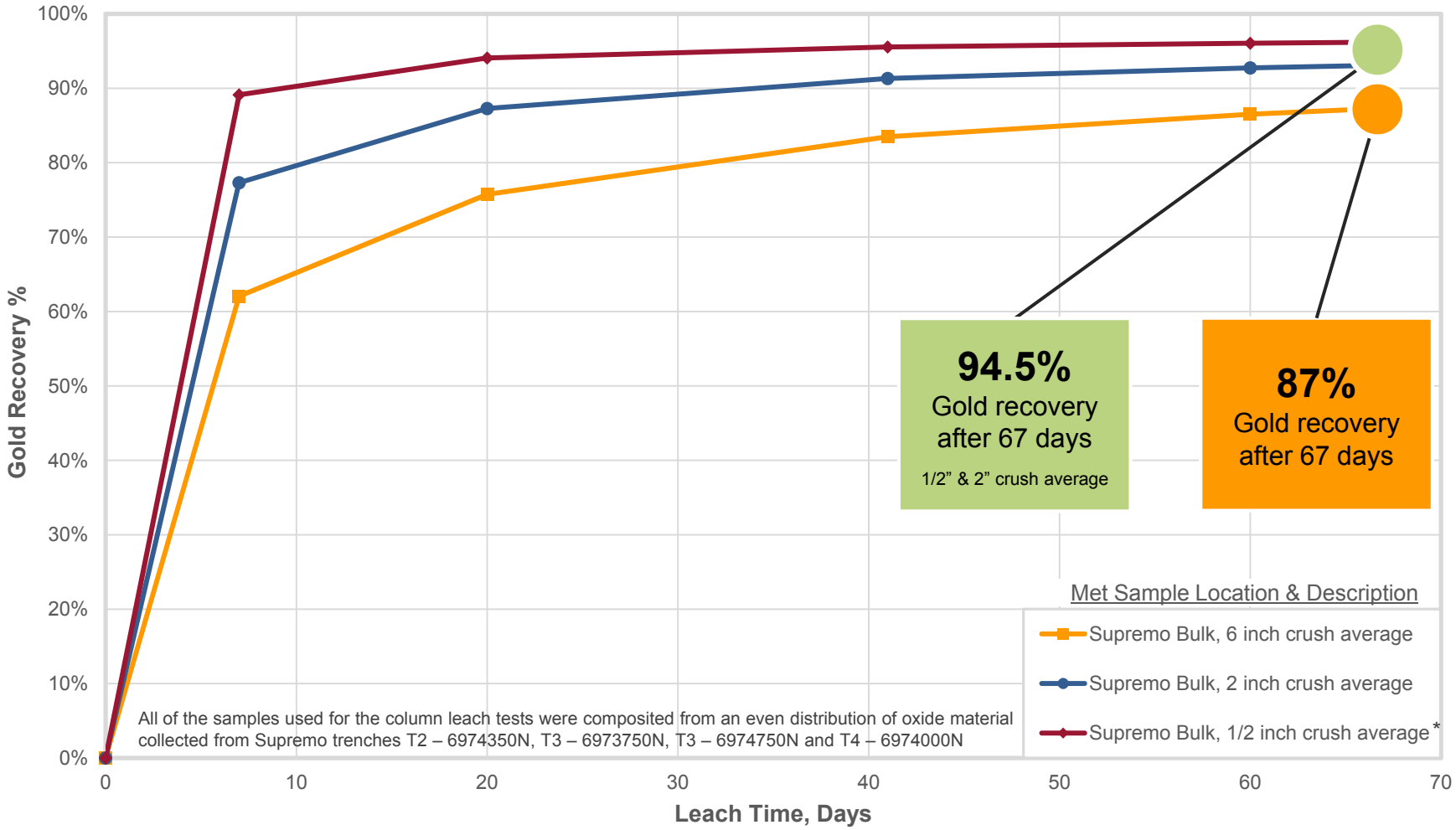
Supremo Deposit Oxide Heap Leach Test Results

Bulk Surface Trench Samples

KAMINAK GOLD CORPORATION

Rapid Kinetics and High Recovery Rates on ½", 2" & 6" Crush

No Agglomeration; Low Reagent Consumption



* ½ inch column performed at a temperature of 4° C to simulate cold climate leaching. 2 inch and 6 inch columns performed at ambient lab temperature (22° C) due to lab refrigerator not being able to accommodate column size.

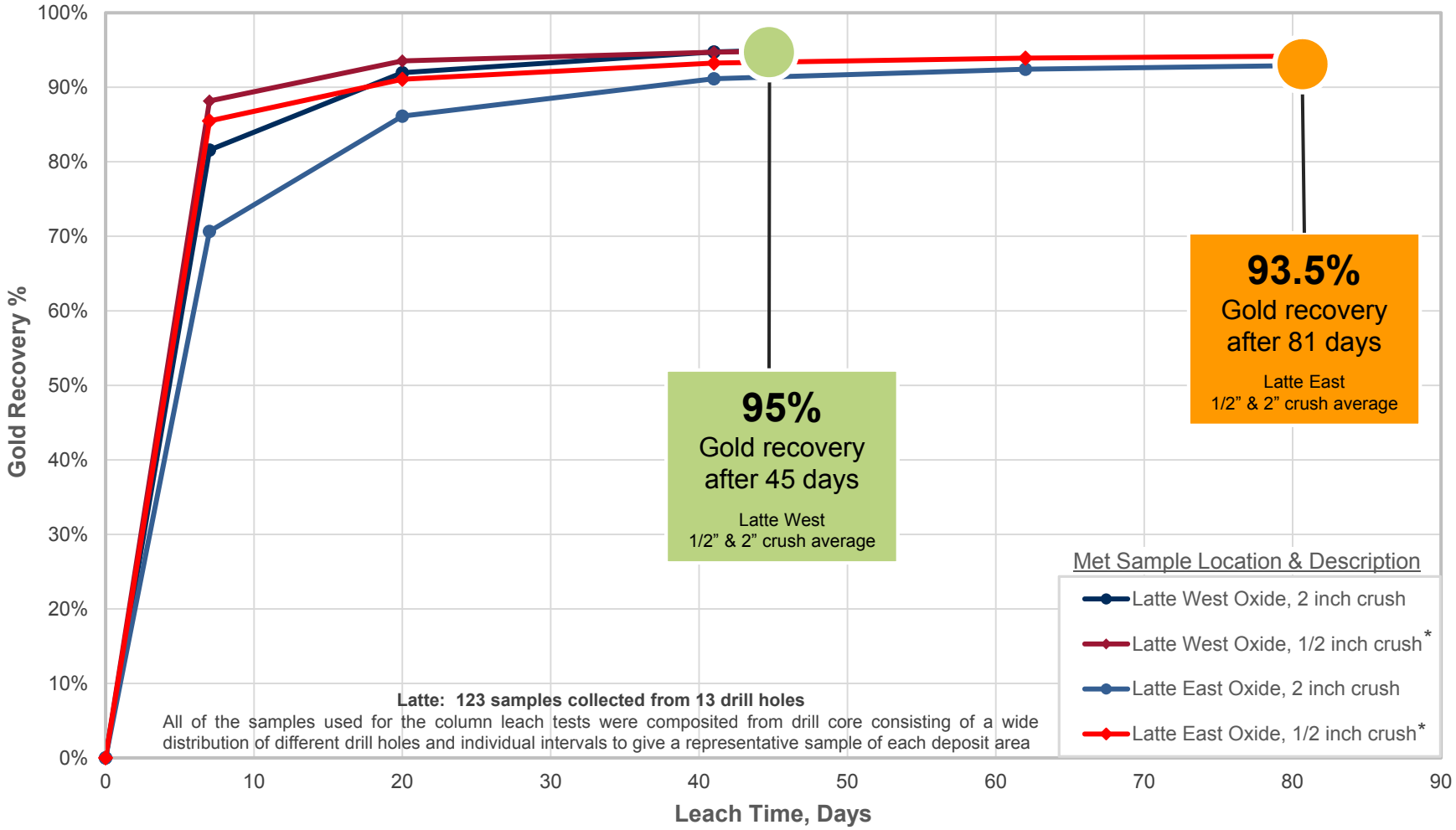
Latte Deposit Oxide Heap Leach Test Results

Drill Core Composites Samples

KAMINAK GOLD CORPORATION

Rapid Kinetics and High Recovery Rates on ½" & 2" Crush

No Agglomeration; Low Reagent Consumption



Latte: 123 samples collected from 13 drill holes

All of the samples used for the column leach tests were composited from drill core consisting of a wide distribution of different drill holes and individual intervals to give a representative sample of each deposit area

* ½ inch columns performed at a temperature of 4° C to simulate cold climate leaching. 2 inch column performed at ambient lab temperature (22° C) due to lab refrigerator not being able to accommodate column size.

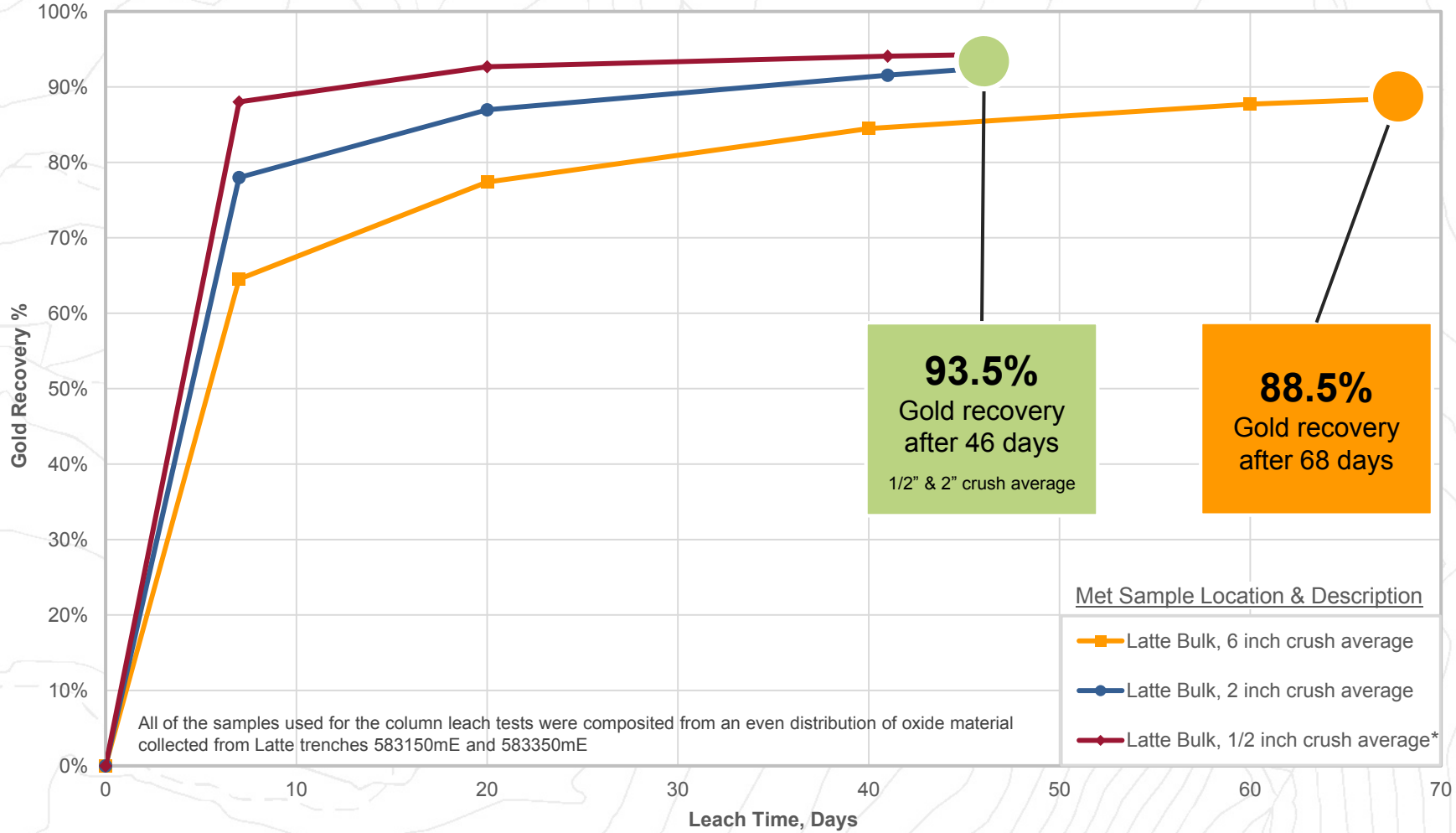
Latte Deposit Oxide Heap Leach Test Results

Bulk Surface Trench Samples

KAMINAK GOLD CORPORATION

Rapid Kinetics and High Recovery Rates on ½", 2" & 6" Crush

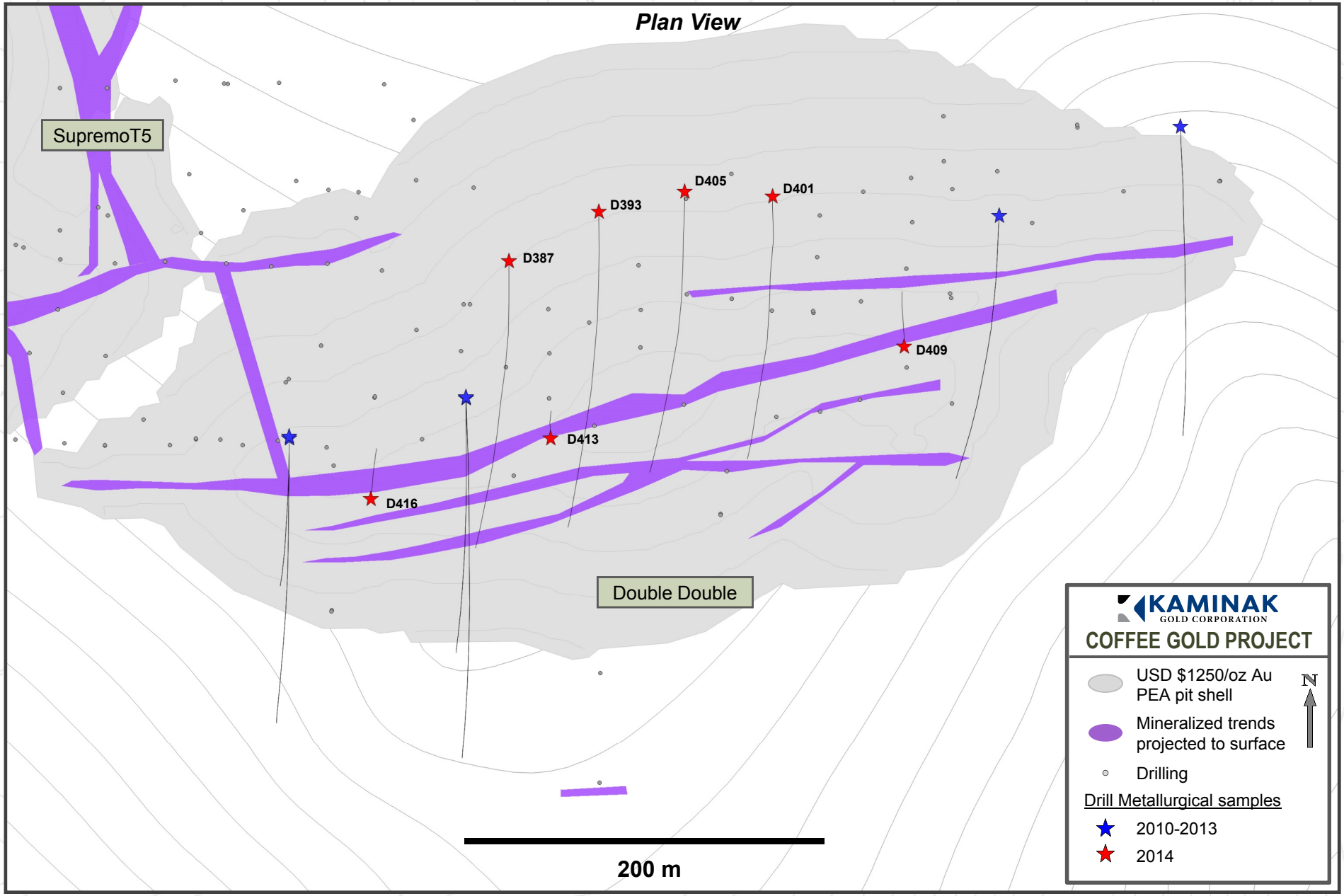
No Agglomeration; Low Reagent Consumption



* ½ inch column performed at a temperature of 4° C to simulate cold climate leaching. 2 inch and 6 inch columns performed at ambient lab temperature (22° C) due to lab refrigerator not being able to accommodate column size.

Coffee Project: Double Double Deposit

Location of drill samples for metallurgical test work



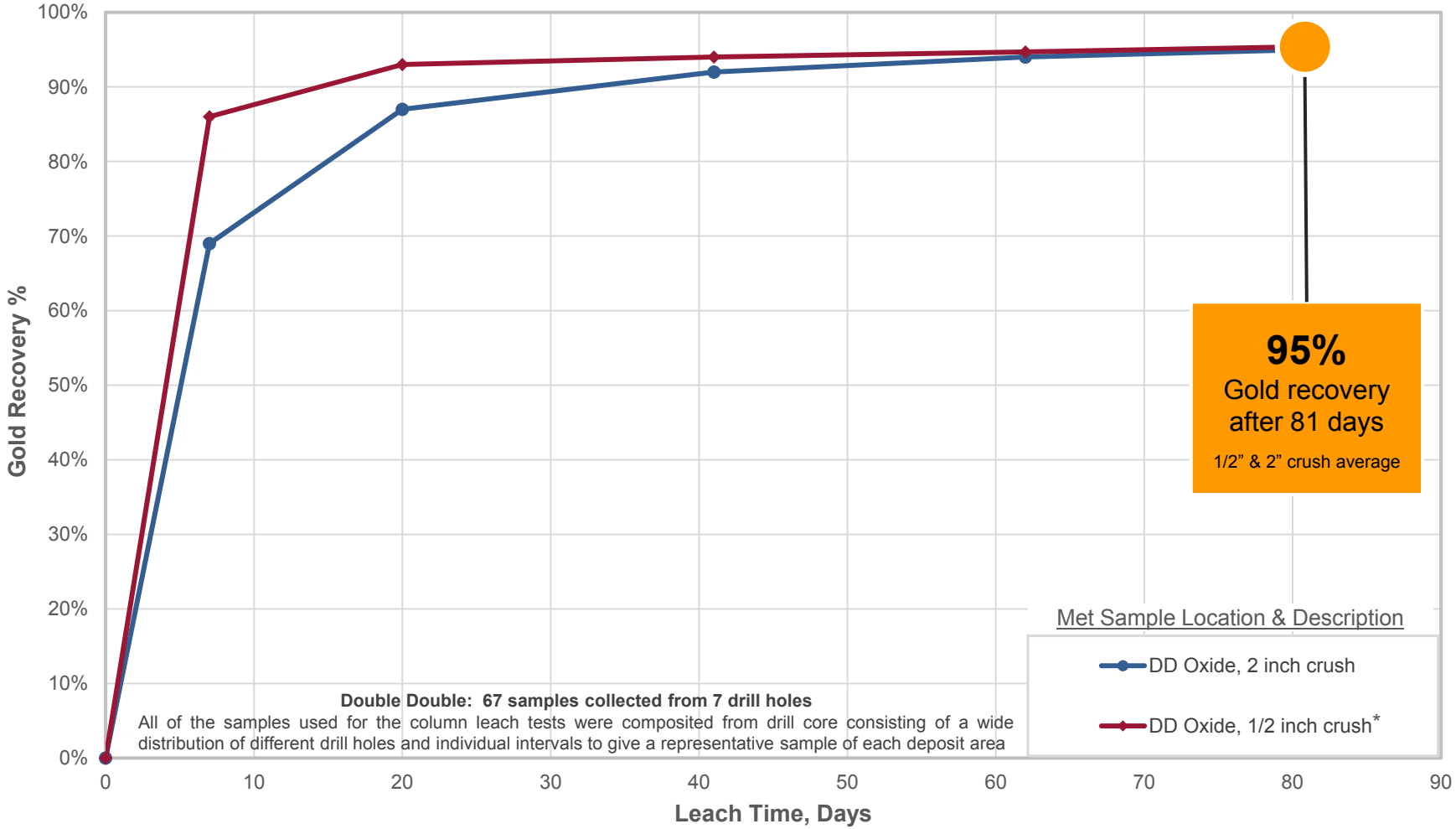
Double Double Deposit Oxide Heap Leach Test Results

Drill Core Composites Samples

KAMINAK GOLD CORPORATION

Rapid Kinetics and High Recovery Rates on ½" & 2" Crush

No Agglomeration; Low Reagent Consumption



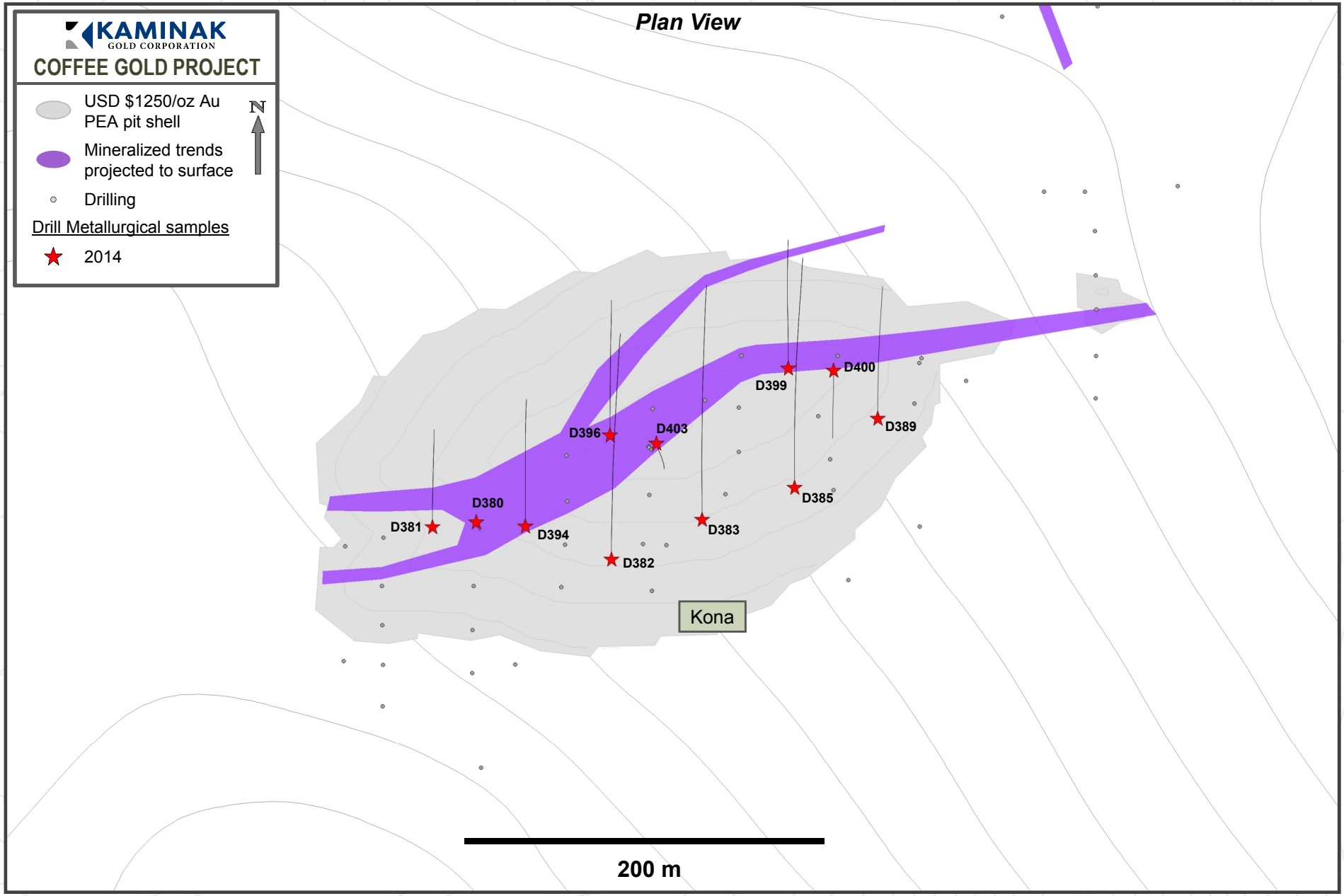
Double Double: 67 samples collected from 7 drill holes

All of the samples used for the column leach tests were composited from drill core consisting of a wide distribution of different drill holes and individual intervals to give a representative sample of each deposit area

* ½ inch column performed at a temperature of 4° C to simulate cold climate leaching. 2 inch and 6 inch columns performed at ambient lab temperature (22° C) due to lab refrigerator not being able to accommodate column size.

Coffee Project: Kona Deposit

Location of drill samples for metallurgical test work



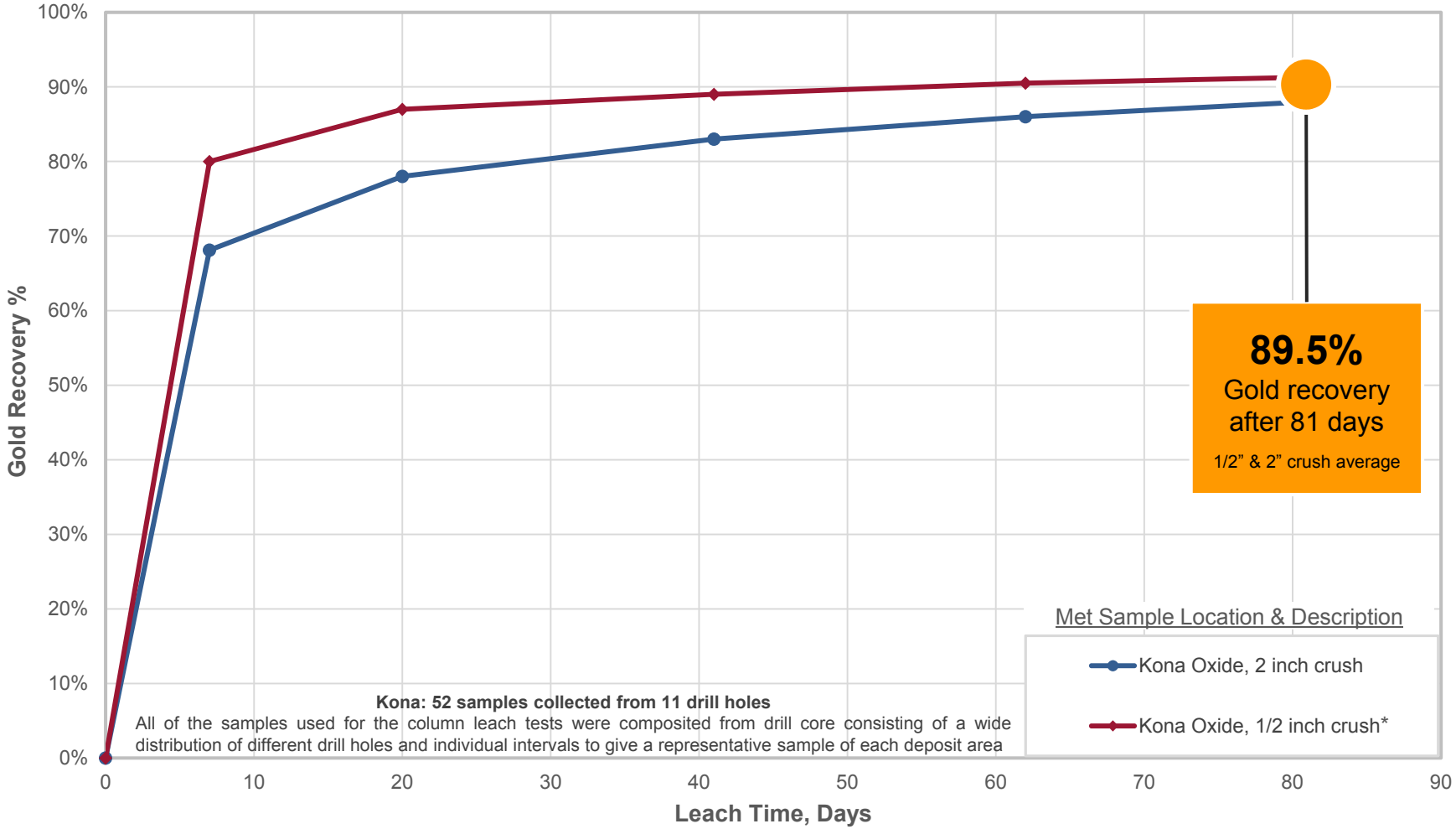
Kona Deposit

Simulated Cold Climate Heap Leach Test Results for Oxide

KAMINAK GOLD CORPORATION

Rapid Kinetics and High Recovery Rates on ½" & 2" Crush

No Agglomeration; Low Reagent Consumption



Kona: 52 samples collected from 11 drill holes

All of the samples used for the column leach tests were composited from drill core consisting of a wide distribution of different drill holes and individual intervals to give a representative sample of each deposit area

* ½ inch column performed at a temperature of 4° C to simulate cold climate leaching. 2 inch and 6 inch columns performed at ambient lab temperature (22° C) due to lab refrigerator not being able to accommodate column size.