HOW CAT® PRODUCTIVITY WORKS:

+ GPS TRACKERS ON LOADERS AND HAULERS
Ping machine locations

- Tracks where your machines are
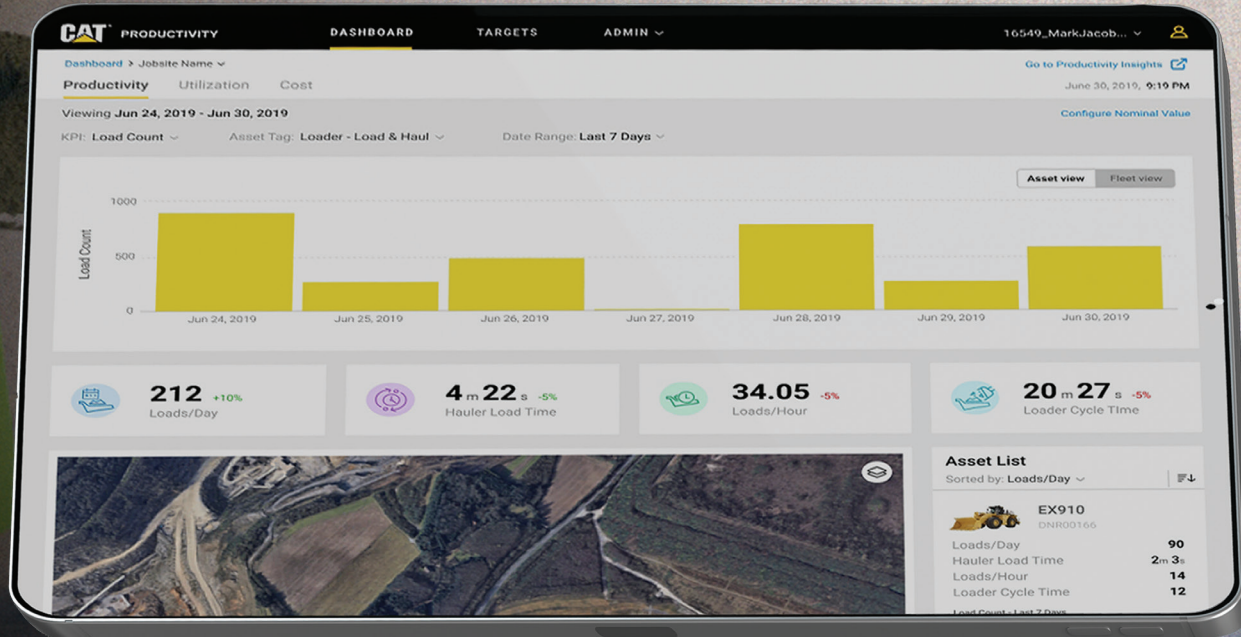- Monitors how long they take to get to a location

+ LOAD EVENT:
Created when a loader and hauler come into proximity and stop for a set amount of time

+ DUMP EVENT:
Created when the hauler leaves the loading area and stops at its next specified location

+ CLOUD-BASED PLATFORM:

- Reports how much time your machines spend loading, hauling and dumping
- Available on mobile, tablet or a desktop device

+ ZONES (GEOFENCES) ON YOUR SITE CAN BE DEVELOPED AND ANALYZED

- You see when machines enter or leave zone areas

CAT PRODUCTIVITY   DASHBOARD   TARGETS   ADMIN ⌄   16549_MarkJacob...

Dashboard › Jobsite Name ⌄   Go to Productivity Insights ⧉

Productivity   Utilization   Cost   June 30, 2019, 9:19 PM

Viewing Jun 24, 2019 - Jun 30, 2019   Configure Normal Value

KPI: Load Count ⌄   Asset Tag: Loader - Load & Haul ⌄   Date Range: Last 7 Days ⌄

                                              Asset view Fleet view

Load Count chart — Jun 24, 2019 / Jun 25, 2019 / Jun 26, 2019 / Jun 27, 2019 / Jun 28, 2019 / Jun 29, 2019 / Jun 30, 2019

212 +10%	4 m 22 s -5%	34.05 -5%	20 m 27 s -5%
Loads/Day	Hauler Load Time	Loads/Hour	Loader Cycle Time

Asset List
Sorted by: Loads/Day ⌄

EX910
DNR001A6

Loads/Day	90
Hauler Load Time	2 m 3 s
Loads/Hour	14
Loader Cycle Time	12

+ **Cat® Productivity** logic can be used on older Cat machines and non Cat machines with a cellular Product Link™ device.

+ **Cat Productivity** is also capable of sending advanced productivity data off machines equipped with a payload system [Cat Production Measurement (CPM) or Truck Payload Measurement System (TPMS)], which makes the system more intelligent and accurate.