



Inventory Health / Status - Madera Chrysler Jeep Dodge - All

From: 8/21/2020

To: 8/21/2020

Found vehicles

No vehicles.

Not Found / No Status

20409C 2 days old	2020 Cadillac XT4 Gray
20430T 15 days old	2020 Ram 3500 White
20468T 2 days old	2020 Cadillac XT4 Black
21009T 2 days old	2021 GMC Canyon Gray
21010T 2 days old	2021 GMC Canyon White

Vehicles w/o data (Not in feed)

20380T 39 days old FRONT LINE	Ram 2500 (no exterior color)
C1683A 27 days old FRONT LINE	2013 Honda Civic Red

Not Ready for Photos - Most Recent Status

20400T 24 days old Dirty	2020 Cadillac XT5 Brown
20445C 15 days old	2020 Dodge Challenger Black

Not PDI'd or Wrapped

20448T 4 days old Not PDI'd or Wrapped	2020 Ram 3500 Red
20453C 9 days old Not PDI'd or Wrapped	2020 Dodge Charger Red
20458T 4 days old Not PDI'd or Wrapped	2020 Ram 2500 Brown
20459C 4 days old Not PDI'd or Wrapped	2020 Dodge Challenger White
C1734U 25 days old Not Found	2017 Ram 1500 Black
C1740U 25 days old Detail	2017 Chevrolet Traverse Black
C1746U 17 days old Service	2018 Buick Encore Gray
C1753U 12 days old Service	2017 Jeep Cherokee Black
C1757U 12 days old Service	2018 Jeep Compass White
C1759U 9 days old Service	2017 Jeep New Compass Silver
C1763U 5 days old In transit	2017 Jeep Cherokee Black
C1765U 3 days old In transit	2018 Alfa Romeo Stelvio Gray
C19106A 34 days old Service	2019 Dodge Challenger Black
C20416APR 3 days old Service	2016 Ram 2500 Silver

G1698U 46 days old Service	2016 Chevrolet Equinox Black
G1737PR 25 days old Service	2019 GMC Acadia White
G1747APR 10 days old Service	2019 Chrysler 300 Gray
G1752U 12 days old Service	2018 Alfa Romeo Giulia White
G1754U 12 days old Service	2017 Kia Niro White
G1756U 12 days old In transit	2017 Chrysler Pacifica Gray
G1758U 9 days old Service	2017 Dodge Durango White
G1762U 5 days old In transit	2017 Jeep Grand Cherokee Black
G1764U 3 days old In transit	2017 Dodge Durango Gray
G1766PR 3 days old In transit	2019 Mazda CX-5 Black

Photographed vehicles

Stock #	Photos	Date
No photographed vehicles.		