



## Inventory Health / Status - Imperial Valley Volkswagen - All

---

**From:** 1/25/2021

**To:** 1/25/2021

### *Found vehicles*

---

No vehicles.

---

### *Not Found / No Status*

---

V20052B	2014 Honda Accord
77 days old	Black

---

V20101A	2018 Volkswagen Tiguan
96 days old	Silk Blue

---

### *Vehicles w/o data (Not in feed)*

---

No vehicles missing from datafeed.

---

### *Not Ready for Photos - Most Recent Status*

---

V20072A	2015 Volkswagen Jetta
48 days old	Pure White
Awaiting Detail	

---

V20095A	2011 GMC Sierra 1500
111 days old	Onyx Black
Awaiting Detail	

---

V20103A	2018 Volkswagen Tiguan
41 days old	White
Awaiting Detail	

---

V20106A	2018 Toyota C-HR
38 days old	Black Sand Pearl
Awaiting Detail	

---

V20107A	2015 Ford F-150
34 days old	Ingot Silver
Awaiting Detail	

---

V20108A	2018 Toyota Camry
---------	-------------------

15 days old Awaiting Detail	White
V21015A 36 days old Awaiting Detail	2015 Ford F-150 Tuxedo Black
V21031A 35 days old Awaiting Detail	2015 Volkswagen Jetta Platinum Gray
V21042 42 days old Dirty	2021 Volkswagen Jetta Platinum Gray
V21046 11 days old Not PDI'd or Wrapped	2021 Volkswagen Tiguan Pure White
V21047 11 days old Not PDI'd or Wrapped	2021 Volkswagen Jetta Pure White
V21048 11 days old Not PDI'd or Wrapped	2021 Volkswagen Jetta Deep Black Pearl
V21049 10 days old Not PDI'd or Wrapped	2021 Volkswagen Atlas Cross Sport Platinum Gray
V21050 10 days old Not PDI'd or Wrapped	2021 Volkswagen Atlas Cross Sport Pure White
V21051 10 days old Not PDI'd or Wrapped	2021 Volkswagen Atlas Pure White
V90203A 70 days old Awaiting Detail	2017 Volkswagen Tiguan Deep Black Pearl
VP1119 21 days old Flat Tire	2019 Volkswagen Arteon Deep Black Pearl
VP1121A 74 days old Dirty	2015 Volkswagen Jetta Platinum Gray
VP1124A 70 days old Awaiting Detail	2011 Nissan Sentra Aspen White Pearl
VP1133 15 days old	2019 MINI Convertible Midnight Black

Demo

---

*Photographed vehicles*

---

**Stock #**

**Photos**

**Date**

---

No photographed vehicles.

---

©Pro-MotionPix