

PINERIDGE FORD VEHICLE REPORT CARD

413 HIGHWAY 4 SOUTH
MEADOW LAKE, SK, S9X 1Z5

Customer

Name PINERIDGE FORD SALES
Address BOX 2380
City MEADOW LAKE, SK
Postal Code S9X 1Z5
PhoneNumber (306) 236-1810(w)
Email kevin@pineridgeford.com

Inspection

Service Order 109754
Advisor Jon Richardson
Tech Damon Stomp

Exterior of the vehicle

vehicle modifications Pass

Comments:

exterior lights operational Pass

Comments:

exterior damage Fail

Comments: left rear fender liner damage
scrach on right side doors

windshield: cracked, chipped or sandblasted Fail

Comments:

windshield, driver and passenger front
windows aftermarket tint Pass

Comments:

Measure and Inspect Tire Tread Depth and Condition

Pass: 6/32" or More

Caution: 4/32" - 5/32"

Fail: 3/32" or less

Left front tire tread depth Fail

Right front tire tread depth Fail

Left rear tire tread depth Fail

Right rear tire tread depth Fail

Inspect overall tire wear and condition

Comments: LF: 1/32"
LR: 3/32"
RF: 1/32"
RR: 1/32"

Wheel Retorque

Wheel Torque Spec FT/LBS: 100

Vehicle

VIN 1FMCU9GD2JUC39201
Year 2018
Make FORD
Model ESCAPE
Engine 1.5L ECOBOOST
Fuel
Stock Number N6985A
License/Stock
Date In 08/09/2022 3:24:19 PM
Completed Date 08/11/2022
Odom 101250

Under The Hood

Engine: examine for leaks, damage and
abnormal noises, oil condition and oil level Pass

Comments:

Air Inlet system: air filter, filter boxc and inlet
tube are clean Pass

Comments:

Emission System: visually inspect to ensure
all components are intact with no
modifications Pass

Comments:

Radiator/Cooling System: no leak, damage
or wear to the water pump, overflow bottle,
hoses, fan, coolant is in good condition and
full Pass

Comments:

Automatic Transmission: no leaks, or
damage. Fluid is in good condition and
correct level Pass

Comments:

Power Steering: pump, gear, and hoses
have no leaks or damage Pass

Comments:

Electrical: cables are corrosion-free, starter
and alternator are operational, and wiring
harnesses are intact and without corrosion or
modifications Pass

Comments:

Air Conditioning: compressor, clutch and
hoses have no leaks, damage, or unusual
noises Pass

Comments:

Brake System: no leaks or damage. Fluid is
at proper level and clean Pass

Comments:

Inspect cabin air filter and report findings Pass

Comments:

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Under the Vehicle

Transmission or Transfer Case: no leaks, damage or wear	Pass	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Comments:				
Half Shaft and CV Joints or Drive Shaft and U-Joints: no leaks, damage, or wear	Pass	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Comments:				
Brake System: no leaks, damage or wear	Fail	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Comments: rotors are making noises should replace all break pads and rotorsim				
Steering System and Linkage: no leaks damage or wear	Pass	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Comments:				
Suspension System: no leaks, damage, or wear	Fail	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Comments: both rear dog bones				
Axles: no leaks, damage or wear	Pass	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Comments:				
Exhaust System: no leaks, damage. All components in place including convertors	Pass	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Comments:				
Frame/Undercarriage: examine for damage or wear	Pass	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Comments:				
Trailer Plug: harness intact, plug tested with trailer DR.		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Comments: : Yes				
Spare Tire, jack, and tools	Pass	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Comments:				

Measure and Inspect Brake Lining and Condition

Pass: 6mm or greater (disc), 3mm and Greater (drum)				
Cauton: 4mm-5mm (disc), 2mm (drum)				
Fail: 3mm or less (disc), 1mm (drum)				
Measure front brake lining thickness	Fail	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Thickness: 3				
Measure rear brake lining thickness	Fail	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Thickness: 1				
Inspect brake system components	Pass	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Brake Rotor Thickness MM				
Left Rear: 1125				
Right Rear: 1120				
Left Front: 2491				
Right Front: 2580				

Additional Recommendations

Additional Recommendations
Comments: Front brake disc minimum thickness 0.906 in (23 mm)
Rear brake disc minimum thickness 0.374 in (9.5 mm)

Vehicle Interior Checks & Road Test

Engine Performance: no problems (starting, poor performance, or smoking)	Pass	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Comments:				
Transmission Performance: shifts smoothly with no unusable noise	Pass	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Comments:				
Brake System: vehicle brakes without any issues (e.g. drift, pull, noise, vibration, etc). Parking brake functions properly	Fail	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Comments: breaks making a noises but all break functions seem to be working				
Steering: steering is tight and responsive with no unusual characteristics or noises	Fail	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Comments: steering wheel isnt centerd and feel sloppy				
Suspension: vehicle exhibits no sign of harshness or loose suspension	Fail	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Comments:				
A/C and Heater: operating properly with no unusual noises	Pass	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Comments:				
Cruise Control: operating properly	Pass	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Comments:				
Vibration/Noise: no unusual vibration or noise	Fail	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Comments: both rear wheel bearings are making now will going down the highway				
Instrument Warning Lights - No warning lights illuminated while operating the vehicle	Pass	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Comments:				
Wipers/Washer: no streaks or inconsistent spray	Pass	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Comments:				
Instrument Guages: working correctly	Pass	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Comments:				
Power Seats: operating correctly	Pass	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Comments:				
Lights: functioning correctly	Pass	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Comments:				
Horn: operates correctly	Pass	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Comments:				
Windows/Locks: operating correctly	Pass	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Comments:				
Mirrors- Operate correctly (power and manual)	Pass	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Comments:				
Moonroof	Not Applicable	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Comments:				
Clock/Audio System	Pass	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Comments:				
Other Switches/Controls	Pass	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Comments:				
Heated Backglass	Pass	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Comments:				
Power outlets work	Pass	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Comments:				