

<b>Lead Mechanic Vehicle Use Expense Breakdown</b>		To Begin	January 1,2023
Lead Mechanic = Juan Arroyo			
Home Address	2811 La Napa St, Farmington, NM 87401		
Work Address	700 W Maple Ave, Bloomfield, NM 87413		
source = <a href="https://www.fueleconomy.gov/feg/bymodel/2015_ford_f150_pickup.shtml">https://www.fueleconomy.gov/feg/bymodel/2015_ford_f150_pickup.shtml</a>			
<b>2015 Ford F150 Pickup 4WD 6 cyl, 2.7 L, Automatic (S6)</b>			
<b>Combined MPG (city/highway)</b>	<b>20</b>		
City MPG	18		
Highway MPG	23		
5.0 gals / 100 miles			
One-way Miles	15.7		
Round Trip Miles	31.4		
Miles Per Week	157		
Miles Per Year	7983	(subtract holidays & 2 weeks leave)	
Cost of fuel	\$3.99	Avg. Price in area on 11.2.2022	
Total gallons used per year	399.15		
Annual Fuel Cost for 391.45 gallons @ \$3.99 p/gal	\$1,592.61		
<b>Propose Lead Mechanic be assigned a take-home vehicle</b>			
Lead Mechanic would be allowed to take home vehicle in direct support of servicing district vehicles.			
<b>Other benefits include:</b>			
-Would decrease response time to support broken down buses in off-duty hours			
-Would decrease response time to support inclement weather condition response. Lead mechanic could assess road conditions on his way into work.			
-Would decrease compensation in time worked eliminating drive-time compensation to the shop to pick up service truck then report to support troubled district vehicles			