

# Vehicle Valuation Summary

## 1981 GMC G35 4X2 Vandura 2 Door Van - Buena Park, CA

Below are the components included in this local market valuation:

Component	Code		Value	The base value is the local market value of a vehicle of the same year, make, and model as the loss vehicle, including average mileage, and all standard and predominant equipment. As such, the vehicle equipment listing reflects proper deductions for all standard or predominant equipment which is not present on the loss vehicle. In cases where a standard or predominant option is superseded by a replacement or upgrade, a corresponding addition will appear for the option which supersedes the standard/predominant option.
Base Value			\$ 1,170.00	
Odometer		125,663	+ 192.00	
<b>Equipment</b>				
<u>Transmission</u>				
Automatic Transmission	AT		Included	
<u>Power</u>				
Power Steering	PS	Standard	Included	
Power Brakes	PB	Standard	Included	
<u>Decor/Convenience</u>				
Air Conditioning	AC		Included	
Bucket Seats	BS	Standard	Included	
<u>Radio</u>				
AM Radio	AM		Included	
FM Radio	FM		Included	
Stereo	ST		Included	
Cassette	CA		+ 13.00	
<b>Local Market Value</b>			<b>\$ 1,375.00</b>	
Current Condition Adjustment			- 251.00	
<b>Actual Cash Value</b>			<b>\$ 1,124.00</b>	
<b>Pre Tax Amount</b>			<b>\$ 1,124.00</b>	
Vehicular Sales Tax		8.25%	+ 92.73	
<b>Adjusted Vehicle Value</b>			<b>\$ 1,216.73</b>	

VINguard™ Vehicle Identification

VIN: 1GTGG35M4B7502852

Every vehicle sold in the United States is required to have a manufacturer assigned Vehicle Identification Number (VIN). This number provides the exact specifications of the vehicle. Decoding the VIN identifies the exact vehicle for which the local market value will be determined.

	Insurer Description	VINguard Analysis
Year	1981	1981
Make	GMC	GMC
Model	G35 4X2 Vandura	G35 4X2 Vandura
Model Number	TG35	TG35
Body Style	2 Door Van	
Engine	8-5.7L-4	8-5.7l-4
Transmission	Automatic Transmission	
Restraints		Manual Belt
Odometer	125,663	

This vehicle was assembled in LORDSTOWN, OH

VINguard™ is a database used to decode completely and accurately all manufacturer assigned Vehicle Identification Numbers.

VINguard™ Vehicle History Information

VINguard™ Messages: VINguard has decoded this VIN without any errors.