

Report ID: 19,297,064 Version: 1 20 Nov 2019 Created:

Year:         2015         Registration:         MCVA3         Reg Exply:         31 × 60 × 200           Wor Exply:         31 × 400 × 4	Make:	Holden	Model:	Colorado	Body Style:	Utility		Pass	Fail	N/A
Vite:         MMUH LIBURGHY Ho22 & Next Service:         Service History:         Yes:         Smoke & furme:         Image: Control of the control	Year:	2015	Registration:	MGY643	Reg Expiry:	13 Feb 2020	Engine			L
Vite:       MMUHABANGHH6236       Next Sincles:       13500       Service History:       Yes:       Sincle & fumes:       Image: Control of the service	WoF Expiry:	13 May 2020	Odometer:	128,141 Kms	Good No:	19297064	Oil level	~		
Note:       India       India <th< td=""><td></td><td></td><td>Next Service:</td><td>135000</td><td>Service Histor</td><td><b>y:</b> Yes</td><td>Smoke &amp; fumes</td><td>~</td><td></td><td></td></th<>			Next Service:	135000	Service Histor	<b>y:</b> Yes	Smoke & fumes	~		
This regulation is a guide only. Consideration is made for age and mileage. Parts have not been dismanted by diagnostic standing between year to solve the reduce mean the scale and this can be analyzed for an additional charge.   Key: Second the scale and this can be analyzed for an additional charge.   Y = paint defect Colling System   C = cock k P = gind entit   * = decila is C = cock k   S = stone chips Note: some defects is blemiches may not be displayed in the diagram   Body Inspection Comments Note: some defects is blemiches may not be displayed in the diagram   Interior Comments Note: some defects is blemiches may not be displayed in the diagram   Interior Comments Note: some defects is blemiches may not be displayed in the diagram   Interior Comments Note: some defects is blemiches may not be displayed in the diagram   Interior Comments Note: some defects is blemiches may not be displayed in the diagram   Numer play front hubs Some   Interior Comments Note: some defects is blemiches may not be displayed in the diagram   Minor play front hubs Some   Interior Comments Note: some defects is blemiches may not be displayed in the diagram   Sate in the stripes on bottom of panels Some   Interior Comments Note: some defects is blemiches may not be displayed in the diagram   Minor play front hubs Some   Interior Comments Note: some defects is blemiches may not be displayed in the diagram   Sate is diverse in the stripes in the strip							Performance	r		
diagnotic testing understane. The vehicle has been driven up to Skith/h from cold. The Vendor recommends a value mechanical insection prior to purchase and this can be arranged for an additional drags. Key: S - social book of the canonical insection of panels Conditions During Body Inspection: Dry Under Carriage & Under Bonnet Inspection Comments Minor play from thus Seats Arrange Carpets Arrange Carpets Arrange Arrange Carpets Arrange Arrange Carpets Arrange Arrange Carpets Arrange Arrange Carpets Arrange Arrange Carpets Arrange Carpets Arrange Carpets Arrange Carpets Arrange Arrange Carpets Arrange Carpets Arrange Ca			oration is made	for age and mileage	Parts have not	been dismantled or	Noise	V		
Alul mechanical inspection prior to purchase and this can be analyed for an additional charge.       Codiant conditions       Image: Code of the code	diagnostic te	sting undertaken. The	vehicle has beer	n driven up to 50km/ł	n from cold. The '	Vendor recommends	Cooling System			<u> </u>
Key:       Padatar / Hose (visual)       V       I         Se sortach       Program defect       Concision       V       I         Concision       V       I       I       Concision       V       I         Body Inspection Comments       Note: some defects & blemishes may not be displayed in the diagram       Version       Version <t< td=""><td>a full mechar</td><td>ical inspection prior to</td><td>purchase and th</td><td>nis can be arranged fo</td><td>or an additional o</td><td>harge.</td><td></td><td>~</td><td></td><td></td></t<>	a full mechar	ical inspection prior to	purchase and th	nis can be arranged fo	or an additional o	harge.		~		
S - scatch D - dent P - gind defect C - eack P - gin dent C - eack P - gin dent S - stone chips W - significant scotts S							Performance	V		
D = dent R = rust       Frasmission         P = pain defect       Operation       V         C = cack       V       Conside         P = pin dent       Sc       Sc       Clutch       V         S = store chips       V       Sc       Sc       Clutch       V       V         Body Inspection Comments       Note: some defects & blemshes may not be displayed in the diagram       Brakes       V       V         Reflective stripes on bottom of panels       Note: some defects & blemshes may not be displayed in the diagram       Reflective stripes on bottom of panels       Reflective stri			-0		-01-		Radiator / Hoses (visual)	~		
R - tust       Pr = print defect       P         C - cack       P       P         P = pin dent       P       P         - edcails       Clutch       Image: Clutch         SC = stone chips       Version       Image: Clutch       Image: Clutch         Body Inspection Comments       Note: some defects & blemishes may not be displayed in the displayed       Image: Clutch		ALE				Tan	Transmission	1		
PT = paint defect       V       V       V         C = cack       P = pin defit       V       V       V         P = pin defit       V       V       V       V         S = stone chips       V       V       V       V       V         S = stone chips       Note: some defects & blenishes may not be displayed in the diagram       V       V       V       V         Body Inspection Comments       Note: some defects & blenishes may not be displayed in the diagram       V       V       V       V         Reflective stripes on bottom of panels       Note: some defects & blenishes may not be displayed in the diagram       Note: some defects & blenishes may not be displayed in the diagram       Note: some defects & blenishes may not be displayed in the diagram         Conditions During Body Inspection:       Dry       Note: some defects & blenishes may not be displayed in the diagram       Note: some defects & blenishes may not be displayed in the diagram         Minor play front hubs       Dry       Note: some defects & blenishes may not be displayed in the diagram       Note: some defects & blenishes may not be displayed in the diagram       Note: some defects & blenishes may not be displayed in the diagram         Minor play front hubs       Dry       Some defects & blenishes may not be displayed in the diagram       Note: some defects & blenishes may not be displayed in the diagram       Note: some defects & bl		PT SC W			715	HIV	Operation	~		
C = cack       Cutch       Image: Construction of panels         Body Inspection Comments       Note: some defects & blemishes may not be displayed in the diagram       Brake       Image: Construction of panels         Body Inspection Comments       Note: some defects & blemishes may not be displayed in the diagram       Image: Construction of panels       Image: Construction of panels         Conditions During Body Inspection:       Dry       Image: Construction of panels       Image: Construction of panels         Under Carriage & Under Bonnet Inspection Comments       Note: some defects & blemishes may not be displayed in the diagram       Bis front       8.8         Minor play front hubs       During Body Inspection:       Dry       Image: Construction of panels       Superior         Interior Comments       Seats       Average       Veis       Image: Construction of panels       Superior         Seats       Average       Verage       Image: Construction of panels       Veis       Image: Construction of panels         General Comments       Seats       Average       Veis       Image: Construction of panels       Veis         General Comments       Veiseg       Veiseg       Veiseg       Image: Construction of Panels       Veiseg         General Comments       Veiseg       Veiseg       Veiseg       Image: Construction of Panels       Veiseg <td></td> <td>ect NP</td> <td></td> <td></td> <td><math>\left[ \left( \right) \right]</math></td> <td>701h</td> <td>Noise</td> <td>~</td> <td></td> <td></td>		ect NP			$\left[ \left( \right) \right]$	701h	Noise	~		
* - decals SC = stone chips W = significant scuffs SC = stone chips W = stone chips W = stone chips W = stone chips SC = stone chips W = ston	· ·					SC	Clutch			~
SC = stone chips       W = significant suffs       V       Image: SC = stone defects & blemishes may not be displayed in the diagram         Body Inspection Comments       Note: some defects & blemishes may not be displayed in the diagram       Performance       V       Image: SC = STONE         Reflective stripes on bottom of panels       Image: SC = STONE       Note: some defects & blemishes may not be displayed in the diagram         Conditions During Body Inspection:       Dry       Image: STONE       Note: some defects & mmm         Under Carriage & Under Bonnet Inspection Comments       Spare       Yes         Minor play front hubs       Steering performance       V       Image: Stock absorbers       V	P = pin dent	HIG			$\langle \rangle$	74116	CV joints	~		
W = significant scuffs       Set       Performance       V       I         Body Inspection Comments       Note: some defects & blemishes may not be displayed in the diagram       Hand Brake       V       I         Reflective stripes on bottom of panels       If funt       & 0       mm         Conditions During Body Inspection:       Dry       Reflective stripes on bottom of panels       Reflective stripes on bottom stripes on bottom stripes on bottom stripe		- Alt			To .		Wheel bearings	~		
Sc         Note: some defects & blemishes may not be displayed in the diagram         Performance         V         I           Body Inspection Comments         Reflective stripes on bottom of panels         V         I         Trues         I         Trues         I         I         Trues         I			$\mathcal{L}(0)$		200	×	Brakes	1		
body inspection comments         Tyres (lowest observed treed depth of tyres)           Reflective stripes on bottom of panels         I front         8.0         mm           Reflective stripes on bottom of panels         Right front         8.0         mm           Right front         8.0         mm         Right front         8.0         mm           Right front         8.0         mm         Right front         8.0         mm           Under Carriage & Under Bonnet Inspection Comments         Right front         8         mm         Spare         V <	w = significan	SC					Performance	~		
Reflective stripes on bottom of panels         Tyres (lowest observed tread depth of tyres)           Left front         8.0         mm           Reflective stripes on bottom of panels         8.0         mm           Conditions During Body Inspection:         Dry         Right front         8.0         mm           Conditions During Body Inspection:         Dry         Right rear         8         mm           Soare         V         S         Right rear         8         mm           Soare         V         S         Soare         V         I         I           Minor play front hubs         Soare         V         I <td>Body Insi</td> <td>pection Comments</td> <td>Note: som</td> <td>ne defects &amp; blemishe</td> <td>s may not be disp</td> <td>layed in the diagram</td> <td>Hand Brake</td> <td>~</td> <td></td> <td></td>	Body Insi	pection Comments	Note: som	ne defects & blemishe	s may not be disp	layed in the diagram	Hand Brake	~		
Right front         Both         mm           Left rear         8         mm           Left rear         8         mm           Nonor play front hubs         Spare         2           Under Carriage & Under Bonnet Inspection Comments         Suspension         2         2           Suspension performance         4         2         2         2           Suspension performance         4         2		bection comments					Tyres (lowest observed tread	d depth	of tyre	1 2s)
Conditions During Body Inspection:         Dry         Iter         Bight rear	Reflective s	tripes on bottom of par	nels				Left front	8	.0	mm
Conditions During Body Inspection:         Dry         Right rear         8         mm           Under Carriage & Under Bonnet Inspection Comments         Suspension         Suspension         I							Right front	8	.0	mm
Spare       yes         Spare       yes         Suspension performance            Suspension performance             Suspension performance   <							Left rear	8	3	mm
Under Carriage & Under Bonnet Inspection Comments       Spare       Yes         Minor play front hubs       Suspension performance       Image: Comments       Suspension performance       Image: Comments         Interior Comments       Shock absorbers       Image: Comments       Shock absorbers       Image: Comments         Seats       Average       Minor play front hubs       Image: Comments       Steering performance       Image: Comments         Carpets       Average       Image: Comments       Image:	Conditions During Body Inspection: Dry						Right rear	8	8 mr	
Minor play front hubs       Suspension performance       ·       I         Suspension performance       ·       I         Steering performance       ·       I         Shock absorbers       ·       I         Interior Comments       Operation       ·       I         Seats       Average       ·       I       I         Carpets       Average       ·       I       I         Dashboard       Average       ·       I       I         Dashboard       Average       ·       I       I         General Comments       ·       ·       I       I         Rear view mirrors       ·       I       I       I         Rear view mirrors       ·       I       I       I         Sental Comments       Dashboard       ·       I       I         Sental Comments       I       ·       I       I       I         Sental Conditions Dur							Spare			
Interior Comments         Image	Under Ca	rriage & Under Bor	nnet Inspectio	on Comments			Suspension	1		
Shock absorbers         ✓         ✓         ✓         ✓           Interior Comments         Operation // Heater         Operation // V         ✓ <td>Minor play</td> <td>front hubs</td> <td></td> <td></td> <td></td> <td></td> <td>Suspension performance</td> <td>~</td> <td></td> <td></td>	Minor play	front hubs					Suspension performance	~		
Average         Indicators         Indicators         Image           Carpets         Average         Tail lights         Image         Image           Dashboard         Average         Indicators         Image         Image           Dashboard         Average         Image							Steering performance	~		
Interior Comments     Operation     Image       Seats     Average     Head lights     Image       Carpets     Average     Image     Image       Panels     Average     Image     Image       Dashboard     Average     Image     Image       General Comments     Image     Image     Image       General Comments     Image     Image     Image       General Comments     Image     Image     Image       Image     Image     Image     Image       Image     Average     Image     Image       Image     Image     Image     Image       Image     Image     Image     Image       Image     Image     Image <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Shock absorbers</td> <td>V</td> <td></td> <td></td>							Shock absorbers	V		
Interior Comments       Average         Seats       Average         Carpets       Average         Panels       Average         Dashboard       Average         Dashboard       V         Window winder FL       V <tr< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td>Air Conditioning / Heater</td><td>1</td><td></td><td>1</td></tr<>							Air Conditioning / Heater	1		1
Seats       Average       Head lights       ✓							Operation	~		
Seats       Image       Image <td< td=""><td colspan="6"></td><td>Electrical / Accessories</td><td></td><td></td><td>1</td></td<>							Electrical / Accessories			1
Carpets       Average         Panels       Average         Dashboard       Average         General Comments       ✓         General Comments       ✓         Readio (basic test only)       ✓         Vindow winder RR       ✓         Readio (basic test only)       ✓         Vindow winder RR       ✓         Readio (basic test only)       ✓         Vindow winder RR       ✓         Readio (basic test only)       ✓         Vindow winder RR       ✓         Sat. Nav. (basic test only)       ✓         Sat. Nav	Seats	Average					Head lights	~		
Carpets       Indicators       ✓       I         Panels       Average       Dashboard warning lights       ✓       I         Dashboard       Average       ✓       I       Vipers (front & rear)       ✓       I         General Comments       Average       ✓       ✓       I       I         General Comments       ✓       ✓       ✓       I       I         Window winder FR       ✓       ✓       ✓       ✓       I         General Comments       ✓       ✓       ✓       ✓       ✓       I         Mindow winder FR       ✓		Average					Tail lights	~		
Panels       Oashboard       Average       Wipers (front & rear)       V       I         Bashboard       Average       Vindow winder FL       V       I       I         General Comments       Vindow winder FR       V       I       I         Window winder RR       V       I       I         Window winder RR       V       I       I         Window winder RR       V       I       I         Rear view mirrors       V       I       I         Radio (basic test only)       V       I       I         Road Conditions During Test Drive:       Dry       Central locking       V       I         Engine Timing Mechanism:       Cambelt       Kms:       Sat. Nav. (basic test only)       V       I         Evidence of Cam Belt Replacement:       No       Kms:       Kms:       Kms:       Kersing camera       V       I	Carpets						Indicators	~		
Dashboard       Average       Window winder FL       V       10         General Comments       Window winder FR       V       10         Window winder RR       V       10         Window winder RR       V       10         Rear view mirrors       V       10         Radio (basic test only)       V       10         CD (basic test only)       V       10         Number of keys       2       10         Read Conditions During Test Drive:       Dry       10         Engine Timing Mechanism:       Cambelt       Sat. Nav. (basic test only)       V       10         Evidence of Cam Belt Replacement:       No       Kms:       Sat. Nav. (basic test only)       V       10	Panels	Average					Dashboard warning lights	~		
Dashboard       Viindow winder FL       ✓       I         General Comments       Window winder RR       ✓       I         Window winder RR       ✓       I       I         Window winder RR       ✓       I       I         Rear view mirrors       ✓       I       I         Radio (basic test only)       ✓       I       I         CD (basic test only)       ✓       I       I         Number of keys       2       I       I         Engine Timing Mechanism:       Cambelt       Sat. Nav. (basic test only)       ✓       I         Evidence of Cam Belt Replacement:       No       Kms:       Kms:       I       I		Average					Wipers (front & rear)	~		
General Comments       Window winder RL       Image: Comments         Window winder RR       Image: Comments       Image: Comments         Window winder RR       Image: Comments       Image: Comments         Window winder RR       Image: Comments       Image: Comments         Rear view mirrors       Image: Comments       Image: Comments         Radio (basic test only)       Image: Comments       Image: Comments         Road Conditions During Test Drive:       Dry       Central locking       Image: Comments         Engine Timing Mechanism:       Cambelt       Sat. Nav. (basic test only)       Image: Comments       Image: Comments         Evidence of Cam Belt Replacement:       No       Kms:       Kms:       Image: Comments       Image: Comments	Dashboa	ird					Window winder FL	~		
Image: minden minden milden							Window winder FR	~		
Rear view mirrors       ✓	General (	<u>Comments</u>					Window winder RL	~		
Radio (basic test only) $\checkmark$ $\sim$							Window winder RR	~		
CD (basic test only)       ✓							Rear view mirrors	~		
Number of keys     2       Road Conditions During Test Drive:     Dry     Central locking     ✓        Engine Timing Mechanism:     Cambelt     Sat. Nav. (basic test only)     ✓     ✓       Evidence of Cam Belt Replacement:     No     Kms:     Reversing camera     ✓     ✓							Radio (basic test only)	~		
Road Conditions During Test Drive:       Dry       Central locking       I       I         Engine Timing Mechanism:       Cambelt       Sat. Nav. (basic test only)       I       I       I         Evidence of Cam Belt Replacement:       No       Kms:       Reversing camera       I       I       I							CD (basic test only)	~		
Engine Timing Mechanism:     Cambelt       Evidence of Cam Belt Replacement:     No       Kms:     Reversing camera							Number of keys	2		
Engine Timing Mechanism: Cambelt       Remote locking       ✓       ✓         Evidence of Cam Belt Replacement: No       Kms:       Reversing camera       ✓       ✓	Road Conditions During Test Drive: Dry						Central locking	~		
Evidence of Cam Belt Replacement:     No     Kms:     Reversing camera     ✓		-		·			Remote locking	~		
	-	-					Sat. Nav. (basic test only)			~
Inspected by: Greg Morgan Date: 22 Oct 2019	Evidence	ot Cam Belt Replac	ement: N	lo	Kms:		Reversing camera	~		
Inspected by: Greg Morgan Date: 22 Oct 2019								10		
	inspecte	u by: dreg worgan						לו		

I have read and understood this condition guide.

Name: .....

Signature: .....