

Report ID: 17,869,863 Version: 1 Created: 03 May 2018

Year: 1,996 Registration: EBB791 Reg Expiry: 29 Jul 2018   WoF Expiry: 03 May 2018 Odometer: 296,541 Kms Good No: 17869863   VIN: 7A8H60H0707011990 Next Service: Service History: No     Note: This report is not a warranty   This report is a guide only. Consideration is made for age and mileage. Parts have not been dismantled or diagnostic testing undertaken. The vehicle has been driven up to 50km/h from cold. The Vendor recommends a full mechanical inspection prior to purchase and this can be arranged for an additional charge.     Key:   SC   S = scratch   D = dent     SC              SC                     Key:   SC   S = scratch   D = dent                             SC                       Second S	Make:	Toyota	Model:	Landcruiser	Body Style:	Wagon		Pass	Fail	N/A	
Weit Fixing:       Odometriz:       296,541 kms       Gend Net       12859833         Yit:       Zendeded/202011000       Next Service:       Service History:       No.         This is guide analy, Consideration is made for age and mileage. Parts have not been dismantled or age and mileage. Parts have not bee		-					Engine	1 455	1 un		
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Interface La aguade and y compared add in the data at an angled for an additional charge.       Coding System         Key:       S       S         S - statch       S       S         D - draft       S       S         S - statch       S       S         P - pin dent       S       S         S - statch       S       S         P - pin dent       S       S         S - statch       S       S         D - draft       S       S         S - statch       S       S         P - pin dent       S       S         S - statch       S       S       S         Coronation at R wheel Stonehigs on mundiceren. Mositics may not be diplayed in the diagram.       Performance       V         Rody Inspection Comments       Note: some defect & blemituher may not be diplayed in the diagram.       Performance       V         Minaing in daab. RR window not working. 3rd row seats not boted in webide.       Terminate web.       V       Performance       V         Numer Conditions During Body Inspection:       Dry       Supervision deformance       V       Supervision deformance       V         Statt       Average       Termin to sold seconds       Suparesion deformance       V       Supe											
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Key:       S	a full mechar	ical inspection prior to	purchase and th	nis can be arranged	d for an additional c	harge.				1	
Key:       Scatch       Badiator / Hoss (stual)       Image: Comparison of the second of the secon											
Substrate       Substrate         Substrate       Substrate         Product       Substrate         Product       Substrate         Corack       Pail         Priodice       Corack         Priodice       Corack         Priodice       Corack         Priodice       Corack         Screation       Substrate         Screation       Substrate         Body Inspection Comments       Note: some defects & blemisthes may not be displayed in the diagram         Correation on Bayes       Note: some defects & blemisthes may not be displayed in the diagram         Bishing in dash. RR window not working. Sid row seats not botted in vehide.       Priodice         Conditions During Body Inspection:       Dry         Under Carriage & Under Bonnet Inspection Comments       Supersion performance         Coolant additive concentration below manufactures recomended level suggest coolant change. RB swayter       Steering performance         Interior Comments       Supersion       Steering performance         Statis       Average       V       Indicators         Panels       Average       V       Indicators         Dashboard       Average       V       Indicators         Drives ok       Stat setest onlyl	Key:	SC		S SC		SC		-		<u> </u>	
D - dent       SSC       Operation       V         PT - pain dent       Corrects       V       Clutch       V         C - eack       V       Clutch       V       Clutch       V         C - eack       V       SSC       V       V       Clutch       V       V         C - eack       V       SSC       V <td>S = scratch</td> <td>R</td> <td>(0)</td> <td>À</td> <td>505</td> <td>~</td> <td></td> <td>~</td> <td></td> <td></td>	S = scratch	R	(0)	À	505	~		~			
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Series       Sc       Sc         Cutch       -       -         P pin deft       P SC       -         Sc = stoke       P SC       -         Sc = stoke chips       Sc       -       Stoke         Body Inspection Comments       Note: some defets & blemishes may not be displayed in the diagram       Brifmance       -         Body Inspection Comments       Note: some defets & blemishes may not be displayed in the diagram       The diagram       -         Corrosion on It wheel. Stonchips on windsrcere. MF log lams. Slight of daws in console is diagram       -       -       -         Conditions During Body Inspection:       Dry       The front       8       mm         Under Carriage & Under Bonnet Inspection Comments       Signer and 6       mm         Coolant additive concentration below manufactures recomended level suggest coolant change. RI swaybar       -       -         Interior Comments       -       -       -       -         Seats       Average       -       -       -       -         Interior Comments       -       -       -       -       -         Seats       Average       -       -       -       -       -         Dashboard       Average       -	R = rust	ISSC MID				HUY	· ·			<u> </u>	
Caraket       P pin definition       V         P pin definition       P SC       V         Set store chips       SC       SD SC         W = significant scuff       SC       SD SC         Back       P       Image: Store	•	ect				SC 1		~		<u> </u>	
* - decals SC = store chips W = significant suffy SC = store chips M = belt rear Corrosion on LW weed. Store-chips on windscreen. Moisture in RH fog lamp. Sliding drawer in console is damaged. Cup holder missing lid in console lid. Damage on LH air vent. Aerial nor working. Fuse box lid missing in dash. RR window not working. 3rd row seats not bolted in vehicle. Under Carriage & Under Bonnet Inspection Comments Coolant additive concentration below manufactures recomended level suggest coolant change. RB swaybat link is won. Engine splash guard is missing. Exhaust leak at rear of muffler. Engine has oil seepage. Meed lights							Clutch			~	
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Spare       Yes         Spare       Yes         Supension       Suspension performance       //       0         Stering performance       //       0       0         Shock absorbers       //       0       0         Interior Comments       Seats       Average       0       0       0         Carpets       Average       1<							Left rear		7	mm	
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Ink is worn. Engine splash guard is missing. Exhaust leak at rear of muffler. Engine has oil seepage.       Steering performance       V       I         Interior Comments       Average       Operation       V       I         Seats       Average       Indicators       V       I         Panels       Average       Indicators       V       I         Dashboard       Average       Indicators       V       I         Turbo has whine.       Average       V       I       I         Drives ok.       Drives ok.       V       I       I         Road Conditions During Test Drive:       Dry       I       I       I         Engine Timing Mechanism:       Cambelt       Kms:       I       I         Evidence of Cam Belt Replacement:       No       Kms:       Stat. Nav. (basic test only)       I       I							Suspension performance	~			
Shock absorbers         ✓         I           Interior Comments         Operation         ✓         I           Seats         Average         Indicators         ✓         I           Carpets         Average         Indicators         ✓         I         I           Panels         Average         Indicators         ✓         I         I           Dashboard         Average         Indicators         ✓         I         I           Dashboard         Average         Vindow winder FL         ✓         I         I           General Comments         Vindow winder FR         ✓         I         I         I           Turbo has whine.         Drives ok.         Window winder FR         ✓         I         I           Drives ok.         Rear view mirrors         ✓         I         I         I           Road Conditions During Test Drive:         Dry         I         I         I         I           Engine Timing Mechanism:         Cambelt         Kms:         I         I         I	link is worn	. Engine splash guard is	missing. Exhaus	t leak at rear of mu	ffler. Engine has oil s	eepage.	Steering performance	~		<u> </u>	
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Interior Comments       Electrical / Accessories         Seats       Average       Head lights       /       0         Carpets       Average       Indicators       /       0       0         Panels       Average       Dashboard       /       0       0       0         Dashboard       Average       //       //       0 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>~</td> <td></td> <td>1</td>								~		1	
Seats       Average       Head lights       ✓       ✓         Carpets       Average       Indicators       ✓       ✓       ✓         Panels       Average       ✓ <td>Interior C</td> <td>omments</td> <td></td> <td></td> <td></td> <td></td> <td colspan="4"></td>	Interior C	omments									
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Carpets       Average         Panels       Average         Dashboard       Average         Dashboard       Vindow winder FL       V         Window winder FR       V       I         Window winder RR       V       I         Turbo has whine.       Vindow winder RR       V       I         Drives ok.       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:       Sat. Nav. (basic test only)       V       I							-			+	
Panels       Average       Dashboard       Merage       Dashboard warning lights       Image       Image         Dashboard       Average       Image	Carpets	Average						-		<del>                                     </del>	
Panels       Casinboard wahing rights       V       I         Dashboard       Average       Wipers (front & rear)       V       I         General Comments       V       I       I         Turbo has whine.       Vindow winder FR       V       I         Drives ok.       Window winder RR       V       I         Rear view mirrors       V       I       I         Radio (basic test only)       V       I       I         Road Conditions During Test Drive:       Dry       I       I         Engine Timing Mechanism:       Cambelt       Kms:       I       I         Eversing camera       I       V       I       I         Reversing camera       I       V       I       I	Develo	Average								┼──	
Dashboard       Average       Window winder FL       ✓       <	Panels						5.5	-			
General CommentsVVTurbo has whine.Window winder RRVIDrives ok.Rear view mirrorsVIRadio (basic test only)VIICD (basic test only)VIIRoad Conditions During Test Drive:DryCentral lockingVEngine Timing Mechanism:CambeltSat. Nav. (basic test only)VIEvidence of Cam Belt Replacement:NoKms:Sat. Nav. (basic test only)VIVVV </td <td>Dashboa</td> <td>Average</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>+</td>	Dashboa	Average								+	
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Turbo has whine.       Window winder RR       I       I         Drives ok.       Rear view mirrors       I       I         Radio (basic test only)       I       I       I         Road Conditions During Test Drive:       Dry       I       I         Engine Timing Mechanism:       Cambelt       Sat. Nav. (basic test only)       I       I         Evidence of Cam Belt Replacement:       No       Kms:       Kms:       Sat. Nav. (basic test only)       I       I	General (	omments									
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Radio (basic test only)       ✓ <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>~</td> <td><u> </u></td>									~	<u> </u>	
CD (basic test only)     ✓     ✓       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     ✓     ✓	Drives ok.									<u> </u>	
Road Conditions During Test Drive:       Dry       Number of keys       1         Engine Timing Mechanism:       Cambelt       Remote locking       ✓         Evidence of Cam Belt Replacement:       No       Kms:       Reversing camera       ✓										<u> </u>	
Road Conditions During Test Drive:       Dry       Central locking       ✓          Engine Timing Mechanism:       Cambelt       Remote locking       ✓       ✓         Evidence of Cam Belt Replacement:       No       Kms:       Reversing camera       ✓       ✓							. ,	~			
Engine Timing Mechanism:     Cambelt       Evidence of Cam Belt Replacement:     No       Kms:     Reversing camera								1			
Engine Timing Mechanism:     Cambelt       Evidence of Cam Belt Replacement:     No       Kms:     Reversing camera       Reversing camera     ✓	Road Con	ditions During Test	t Drive:	Dry			Central locking	~			
Evidence of Cam Belt Replacement:     No     Kms:     Reversing camera     ✓		-		-			Remote locking			~	
	-	-		I.			Sat. Nav. (basic test only)			~	
	Evidence	of Cam Belt Replac	ement: N	lo	Kms:		Reversing camera			~	

I have read and understood this condition guide.

Name: .....

Signature: .....