

Part 565 Vehicle Identification Number - White River Marine Group

VIN Deciphering Submission - White River Marine Group			
1st Section			
Position 1	WMI	7	= Assigned by SAE
Position 2	WMI	J	= Assigned by SAE
Position 3	WMI	5	= Assigned by SAE
2nd Section			
Position 4	TYPE OF TRAILER	1	= BALL TYPE PULL BOAT TRAILER
		2	= BALL TYPE PULL UTILITY TRAILER
Position 5&6	SERIES/BODY TYPE	1	A = GV14
		1	B = LAKER16
		1	C = PANFISH16
		1	D = PRO160
		1	E = PRO170
		1	F = PT175
		1	G = PT175TE
		1	H = PT190
		1	J = PT190TE
		1	K = PT195
		1	L = PT195TE
		1	M = PGV16
		1	N = PGV165
		1	P = PGV175SA
		1	R = PGV175TA
		1	S = PGV185
		1	T = SGV16
		1	U = TAR18
		1	V = TAR18TE
		1	W = TAR19
		1	X = TAR19TE
		1	Y =
		1	Z = BASSTRKXL
		2	A =
		2	B = RP200
		2	C = RP220
		2	D = RP223
		2	E = RP243
		2	F =
		2	G =
		2	H =
		2	J = R210DL3
		2	K = R210LE3
		2	L = R230DL3
		2	M = R230LE3
		2	N = R250DL3

Position 5&6	SERIES/BODY TYPE	2 P = R250LE3 2 R = SP16 2 S = SP16E 2 T = SP18 2 U = SP20 2 V = SP22 2 W = SP22XP3 2 X = SFB24 2 Y = SPB24 2 Z = SP24XP3 3 A = 3 B = 3 C = 3 D = 3 E = 3 F = 3 G = 3 H = 3 J = 3 K = 3 L = 3 M = 3 N = 3 P = 3 R = 3 S = 3 T = 3 U = 3 V = 3 W = 3 X = 3 Y = 3 Z = 4 A = NZ17 4 B = NZ18SA 4 C = NZ18TA 4 D = NZ18FG 4 E = NZ18FGSWAL 4 F = NZ18FGSWBL 4 G = NZSport 4 H = NZ19SA 4 J = NZ19TA 4 K = NZ19FG 4 L = NZ19FGSWAL 4 M = NZ19FGSWBL 4 N = NZ20 4 P = NZ20FG
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Position 5&6	SERIES/BODY TYPE	
		4 R = NZ20FGSWAL
		4 S = NZ20FGSWBL
		4 T = NZ21FG
		4 U = NZ21FGSWAL
		4 V = NZ21FGSWBL
		4 W = NZV18
		4 X = NZV21
		4 Y = NZV21SWAL
		4 Z = NZV21SWBL
		5 A = 450T
		5 B = 500TSA
		5 C = 550TSA
		5 D = 500TTA
		5 E = 550TTA
		5 F = 700T
		5 G = 700TL
		5 H = TAH1950
		5 J = TAH2150
		5 K = TAH215
		5 L =
		5 M =
		5 N =
		5 P =
		5 R =
		5 S =
		5 T =
		5 U =
		5 V =
		5 W =
		5 X =
		5 Y =
		5 Z =
		6 A = NZV19
		6 B = NZV20
		6 C = NZV21
		6 D = NZV21SWAL
		6 E = NZV21SWBL
		6 F =
		6 G =
		6 H =
		6 J =
		6 K =
		6 L =
		6 M =
		6 N =
		6 P =
		6 R =

Position 5&6	SERIES/BODY TYPE	
		6 S =
		6 T =
		6 U =
		6 V =
		6 W =
		6 X =
		6 Y =
		6 Z =
		7 A = TOPPER
		7 B = KAYAK
		7 C = U1448
		7 D = U1548SPT
		7 E = U1648
		7 F = U1654SPT
		7 G = U1754
		7 H = U1860
		7 J = U2072SA
		7 K = U2072TA
		7 L = U2072SPT
		7 M =
		7 N =
		7 P =
		7 R =
		7 S =
		7 T =
		7 U =
		7 V =
		7 W =
		7 X =
		7 Y =
		7 Z = U2072JPM
		8 A = SKIFF15
		8 B = SKIFF16
		8 C = SKIFF17
		8 D = SKIFF19
		8 E =
		8 F =
		8 G =
		8 H =
		8 J =
		8 K =
		8 L =
		8 M =
		8 N =
		8 P =
		8 R =
		8 S =

Position 5&6	SERIES/BODY TYPE	8 T = 8 U = 8 V = 8 W = 8 X = 8 Y = 8 Z = 9 A = UB2236 9 B = 16R254LE3 9 C = 17R254DL3 9 D = 09NZ7SA 9 E = 12NZ7TA 9 F = 14NZ7TA 9 G = 14NZ6 9 H = 15NZ7SA 9 J = 15R220DL3 9 K = 9 L = 9 M = 9 N = 9 P = 9 R = 9 S = 9 T = 9 U = 9 V = 9 W = 9 X = 9 Y = 9 Z = A A = A B = A C = A D = A E = A F = A G = A H = A J = A K = A L = A M = A N = A P = A R = A S = A T =
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Position 5&6	SERIES/BODY TYPE	A U = A V = A W = A X = A Y = A Z = B A = CF3725 B B = CF4500 B C = CF5000 B D = CF500017 B E = CF5400 B F = CF540017 B G = FF3725 B H = FF4500 B J = FF5400 B K = FF5800 B L = SF4500 B M = SF4700LR B N = SF4800 B P = SF5000 B R = SF500017 B S = SF5400 B T = SF540017 B U = SM2720 B V = SM2950 B W = SM2995 B X = SM3725 B Y = SM4200 B Z = SM4700 C A = FF580017 C B = SF3725 C C = FF540017 C D = CF4800 C E = C F = C G = C H = C J = C K = C L = C M = C N = C P = C R = C S = C T = C U =
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Position 5&6	SERIES/BODY TYPE	C V = C W = C X = C Y = C Z = D A = AF3725 D B = AF4500 D C = AF5000 D D = AF6000 D E = AM2675 D F = AM2720 D G = AM2950 D H = AM3725 D J = AM4500 D K = AM4800 D L = AM6000 D M = AM6800 D N = AF5400 D P = AF5800 D R = D S = D T = D U = D V = D W = D X = D Y = D Z = E A = E B = E C = E D = E E = E F = E G = E H = E J = E K = E L = E M = E N = E P = E R = E S = E T = E U = E V =
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Position 5&6	SERIES/BODY TYPE	E W = E X = E Y = E Z = F A = 2SS2995 F B = 2SS3500 F C = 2SS3625 F D = 2SS4200 F E = 2SS4800 F F = 4SF4900 F G = 4SF490015 F H = 4SF490017 F J = 4SF5200 F K = 4SF520015 F L = 4SF520017 F M = 4SF5800 F N = 4SF580015 F P = 4SF580017 F R = 4SS4900 F S = 4SS490015 F T = 4SS490017 F U = 4SS5200 F V = 4SS520015 F W = 4SS520017 F X = 4SS5800 F Y = 4SS580015 F Z = 4SS580017 G A = G B = G C = G D = G E = G F = G G = G H = G J = G K = G L = G M = G N = G P = G R = G S = G T = G U = G V = G W =
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Position 5&7	SERIES/BODY TYPE	
		G X =
		G Y =
		G Z =
		H A = S2720
		H B = S3725
		H C = S4200
		H D = S5000
		H E = S500017
		H F = S5000F
		H G = S5000F17
		H H =
		H J =
		H K =
		H L =
		H M =
		H N =
		H P =
		H R =
		H S =
		H T =
		H U =
		H V =
		H W =
		H X =
		H Y =
		H Z =
		J A =
		J B =
		J C =
		J D =
		J E =
		J F =
		J G =
		J H =
		J J =
		J K =
		J L =
		J M =
		J N =
		J P =
		J R =
		J S =
		J T =
		J U =
		J V =
		J W =
		J X =

Position 5&8	SERIES/BODY TYPE	J	Y	=
		J	Z	=
		K	A	=
		K	B	=
		K	C	=
		K	D	=
		K	E	=
		K	F	=
		K	G	=
		K	H	=
		K	J	=
		K	K	=
		K	L	=
		K	M	=
		K	N	=
		K	P	=
		K	R	=
		K	S	=
		K	T	=
		K	U	=
		K	V	=
		K	W	=
		K	X	=
		K	Y	=
		K	Z	=

Position 7	LENGTH	A = 12' B = 14' C = 15' D = 16' E = 17' F = 18' G = 19' H = 20' J = 21' K = 22' L = 23' M = 24' N = 25' P = 26' R = 27' S = 28' T = 29' U = 30' V = 31' W = 32' X = 33' Y = 34'
Position 8	Number of Axles	1 = One Axle 2 = Two Axles
3rd Section		
Position 9	Check Digit Caluclated See 49 CFR 565.15 (c)	
4th Section		
Position 10	Model Year	5 = 2005 6 = 2006 7 = 2007 8 = 2008 9 = 2009 A = 2010 B = 2011 C = 2012 D = 2013 E = 2014 F = 2015 G = 2016 H = 2017 J = 2018 K = 2019 L = 2020 M = 2021 N = 2022 P = 2023 R = 2024

		S = 2025 T = 2026 U = 2027 V = 2028 W = 2029 X = 2030 Y = 2031
Position 11	Plant Location	B = Ozark, MO F = Flippin,AR
Position 12,13,14,15,16,17	Sequentially Assigned	