

2025 Trans Tasman Contest Reports and Certificates

For all results, soapbox comments and statistics see vklogchecker.com

1. Results
2. All certificates Combined
3. Youth Certificate
4. ZL Certificates
5. Log reports

This year operators experienced good propagation and low noise on the bands. A total of 61 logs were entered containing 4,752 QSO's. 19 logs were logged by N1MM, 39 were VKCL and 3 others (hamlite, rumlog, ZCZ) not suitable for this contest were used, resulting in rejection at submission for a number of reasons, but they got there in the end. Log errors included failing to log the QSO at all, miss copied calls and wrong exchanges logged. Remember to phoneticise your call!! It is suggested that operators run their eye over the QSO's before submission to check for obvious mistakes, like ZZZZ for example showing in a received call field. Log reports below will show where errors were made. They are listed in MyCall order. Remember to check your logging program is up to date – it will save complaining how hard it was to submit a log. Congratulations to James, VK3JFR for winning the new Youth award. Hope everyone had fun. Best 73 till the next one, de Alan VK4SN.

How to print your certificate (and not everyone else's!)

1. Open this file in your PDF reader now. Either Adobe or Foxit Reader.
 - a. It may not print correctly if you try and print it from your browser!
2. Scroll down till you find your certificate.
3. Make sure your certificate is in the middle of the page.
4. Click 'File' then "Print"
5. A printer dialog box will appear, and then you need to click O "Current page"
6. Click OK to print the certificate.

Single Operator – High Power

1: VK4M - 4360	3: VK1OZ - 2074	5: VK4EK - 1285	7: VK3ZH - 565	9: VK6Y - 270
2: VL5L - 2639	4: VJ2A - 1739	6: VK5CV - 578	8: VK3W - 439	10: VK4FJ - 214

Single Operator – Low Power

1: VK2MT - 4826	8: VK3JFR - 1585	15: VK4CJ - 988	22: VK7TW - 338	29: VK7ZMS - 93	36: VK6LTC - 31
2: VK3GJG - 4452	9: VK3IDK - 1450	16: VK3ZS - 762	23: VK3CWS - 334	30: VK7DRE - 78	37: VK4DAZ - 2
3: VK5LJ - 3943	10: VK7ZBX - 1347	17: VK7AAE - 725	24: ZL4RO - 326	31: VK2YL - 60	
4: VK2TTL - 2673	11: ZL4UC - 1212	18: VK5DT - 706	25: VK2BMT - 204	32: VK6DDX - 59	
5: VK7C - 2248	12: VK7JGD - 1185	19: VK2LEE - 690	26: VK2XIC - 168	33: VK4DRK - 45	
6: VK3SPX - 2110	13: VK3BSE - 1102	20: VK3MRG - 588	27: VK2GRH - 148	33: VK7AAX - 45	
7: VK2EZF - 1992	14: ZL3VZ - 1042	21: VK3GCD - 409	28: VK3YV - 96	35: VK4QRZ - 41	

Single Operator – QRP

1: VK3TUN - 1203	2: VK2IO - 1129	3: VK2WY - 707	4: VK4DRB - 67	5: VK5KDO - 18
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Multi-Operator – Single Transmitter

1: VK3KK - 3059	2: VK3III - 594	3: VK2AOJ - 462	4: VK2AFY - 142
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Multi-Operator – Multi Transmitter

1: VL4R - 6211	2: VK4P - 5297	3: VK2ATZ - 3692	4: ZL2KB - 844
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CheckLog

Checklog: VK5WU - 0

VK TRANS-TASMAN CONTEST



2025

Congratulations

VK4M

Operators: VK4SN

1st Place

With a score of 4360

Single Operator High Power

Alan Shannon VK4SN
Manager



VK TRANS-TASMAN CONTEST



2025

Congratulations

VL5L

Operators: VK5SFA

2nd Place

With a score of 2639

Single Operator High Power

Alan Shannon VK4SN
Manager



VK TRANS-TASMAN CONTEST



2025

Congratulations

VK1OZ

Operators: VK1OZ

3rd Place

With a score of 2074

Single Operator High Power

Alan Shannon VK4SN
Manager



VK TRANS-TASMAN CONTEST



2025

Congratulations

VJ2A

Operators: VK2ZG

4th Place

With a score of 1739

Single Operator High Power

Alan Shannon VK4SN
Manager



VK TRANS-TASMAN CONTEST



2025

Congratulations

VK4EK

Operators: VK4EK

5th Place

With a score of 1285

Single Operator High Power

Alan Shannon VK4SN
Manager



VK TRANS-TASMAN CONTEST



2025

Congratulations

VK5CV

Operators: VK5CV

6th Place

With a score of 578

Single Operator High Power

Alan Shannon VK4SN
Manager



VK TRANS-TASMAN CONTEST



2025

Congratulations

VK3ZH

Operators: VK3ZH

7th Place

With a score of 565

Single Operator High Power

Alan Shannon VK4SN
Manager



VK TRANS-TASMAN CONTEST



2025

Congratulations

VK3W

Operators: VK3MB

8th Place

With a score of 439

Single Operator High Power

Alan Shannon VK4SN
Manager



VK TRANS-TASMAN CONTEST



2025

Congratulations

VK6Y

Operators: VK6EY

9th Place

With a score of 270

Single Operator High Power

Alan Shannon VK4SN
Manager



VK TRANS-TASMAN CONTEST



2025

Congratulations

VK4FJ

Operators: VK4FJ

10th Place

With a score of 214

Single Operator High Power

Alan Shannon VK4SN
Manager



VK TRANS-TASMAN CONTEST



2025

Congratulations

VK2MT

Operators: VK2MT

1st Place

With a score of 4826

Single Operator Low Power

Alan Shannon VK4SN
Manager





VK TRANS-TASMAN CONTEST



2025

Congratulations

VK3GJG

Operators: VK3GJG

2nd Place

With a score of 4452

Single Operator Low Power

Alan Shannon VK4SN
Manager



VK TRANS-TASMAN CONTEST



2025

Congratulations

VK5LJ

Operators: VK5LJ

3rd Place

With a score of 3943

Single Operator Low Power

Alan Shannon VK4SN
Manager



VK TRANS-TASMAN CONTEST



2025

Congratulations

VK2TTL

Operators: VK2TTL

4th Place

With a score of 2673

Single Operator Low Power

Alan Shannon VK4SN
Manager



VK TRANS-TASMAN CONTEST



2025

Congratulations

VK7C

Operators: VK7GH

5th Place

With a score of 2248

Single Operator Low Power

Alan Shannon VK4SN
Manager



VK TRANS-TASMAN CONTEST



2025

Congratulations

VK3SPX

Operators: VK3SPX

6th Place

With a score of 2110

Single Operator Low Power

Alan Shannon VK4SN
Manager



VK TRANS-TASMAN CONTEST



2025

Congratulations

VK2EZF

Operators: VK2EZF

7th Place

With a score of 1992

Single Operator Low Power

Alan Shannon VK4SN
Manager



VK TRANS-TASMAN CONTEST



2025

Congratulations

VK3JFR

Operators: VK3JFR

8th Place

With a score of 1585

Single Operator Low Power

Alan Shannon VK4SN
Manager



VK TRANS-TASMAN CONTEST



2025

Congratulations

VK3IDK

Operators: VK3IDK

9th Place

With a score of 1450

Single Operator Low Power

Alan Shannon VK4SN
Manager



VK TRANS-TASMAN CONTEST



2025

Congratulations

VK7ZBX

Operators: VK7ZBX

10th Place

With a score of 1347

Single Operator Low Power

Alan Shannon VK4SN
Manager



VK TRANS-TASMAN CONTEST



2025

Congratulations

ZL4UC

Operators: ZL4UC

11th Place

With a score of 1212

Single Operator Low Power

Alan Shannon VK4SN
Manager



VK TRANS-TASMAN CONTEST



2025

Congratulations

VK7JGD

Operators: VK7JGD

12th Place

With a score of 1185

Single Operator Low Power

Alan Shannon VK4SN
Manager



VK TRANS-TASMAN CONTEST



2025

Congratulations

VK3BSE

Operators: VK3BSE

13th Place

With a score of 1102

Single Operator Low Power

Alan Shannon VK4SN
Manager



VK TRANS-TASMAN CONTEST



2025

Congratulations

ZL3VZ

Operators: ZL3VZ

14th Place

With a score of 1042

Single Operator Low Power

Alan Shannon VK4SN
Manager



VK TRANS-TASMAN CONTEST



2025

Congratulations

VK4CJ

Operators: VK4CJ

15th Place

With a score of 988

Single Operator Low Power

Alan Shannon VK4SN
Manager



VK TRANS-TASMAN CONTEST



2025

Congratulations

VK3ZS

Operators: VK3ZS

16th Place

With a score of 762

Single Operator Low Power

Alan Shannon VK4SN
Manager



VK TRANS-TASMAN CONTEST



2025

Congratulations

VK7AAE

Operators: VK7AAE

17th Place

With a score of 725

Single Operator Low Power

Alan Shannon VK4SN
Manager



VK TRANS-TASMAN CONTEST



2025

Congratulations

VK5DT

Operators: VK5DT

18th Place

With a score of 706

Single Operator Low Power

Alan Shannon VK4SN
Manager



VK TRANS-TASMAN CONTEST



2025

Congratulations

VK2LEE

Operators: VK2LEE

19th Place

With a score of 690

Single Operator Low Power

Alan Shannon VK4SN
Manager



VK TRANS-TASMAN CONTEST



2025

Congratulations

VK3MRG

Operators: VK3MRG

20th Place

With a score of 588

Single Operator Low Power

Alan Shannon VK4SN
Manager



VK TRANS-TASMAN CONTEST



2025

Congratulations

VK3GCD

Operators: VK3GCD

21st Place

With a score of 409

Single Operator Low Power

Alan Shannon VK4SN
Manager



VK TRANS-TASMAN CONTEST



2025

Congratulations

VK7TW

Operators: VK7TW

22nd Place

With a score of 338

Single Operator Low Power

Alan Shannon VK4SN
Manager



VK TRANS-TASMAN CONTEST



2025

Congratulations

VK3CWS

Operators: VK3CWS

23rd Place

With a score of 334

Single Operator Low Power

Alan Shannon VK4SN
Manager



VK TRANS-TASMAN CONTEST



2025

Congratulations

ZL4RO

Operators: ZL4RO

24th Place

With a score of 326

Single Operator Low Power

Alan Shannon VK4SN
Manager





VK TRANS-TASMAN CONTEST



2025

Congratulations

VK2BMT

Operators: VK2BMT

25th Place

With a score of 204

Single Operator Low Power

Alan Shannon VK4SN
Manager



VK TRANS-TASMAN CONTEST



2025

Congratulations

VK2XIC

Operators: VK2XIC

26th Place

With a score of 168

Single Operator Low Power

Alan Shannon VK4SN
Manager





VK TRANS-TASMAN CONTEST



2025

Congratulations

VK2GRH

Operators: VK2GRH

27th Place

With a score of 148

Single Operator Low Power

Alan Shannon VK4SN
Manager



VK TRANS-TASMAN CONTEST



2025

Congratulations

VK3YV

Operators: VK3YV

28th Place

With a score of 96

Single Operator Low Power

Alan Shannon VK4SN
Manager



VK TRANS-TASMAN CONTEST



2025

Congratulations

VK7ZMS

Operators: VK7ZMS

29th Place

With a score of 93

Single Operator Low Power

Alan Shannon VK4SN
Manager



VK TRANS-TASMAN CONTEST



2025

Congratulations

VK7DRE

Operators: VK7DRE

30th Place

With a score of 78

Single Operator Low Power

Alan Shannon VK4SN
Manager



VK TRANS-TASMAN CONTEST



2025

Congratulations

VK2YL

Operators: VK2YL

31st Place

With a score of 60

Single Operator Low Power

Alan Shannon VK4SN
Manager



VK TRANS-TASMAN CONTEST



2025

Congratulations

VK6DDX

Operators: VK6DDX

32nd Place

With a score of 59

Single Operator Low Power

Alan Shannon VK4SN
Manager



VK TRANS-TASMAN CONTEST



2025

Congratulations

VK4DRK

Operators: VK4DRK

33rd Place

With a score of 45

Single Operator Low Power

Alan Shannon VK4SN
Manager



VK TRANS-TASMAN CONTEST



2025

Congratulations

VK7AAX

Operators: VK7AAX

33rd Place

With a score of 45

Single Operator Low Power

Alan Shannon VK4SN
Manager



VK TRANS-TASMAN CONTEST



2025

Congratulations

VK4QRZ

Operators: VK4QRZ

34th Place

With a score of 41

Single Operator Low Power

Alan Shannon VK4SN
Manager



VK TRANS-TASMAN CONTEST



2025

Congratulations

VK6LTC

Operators: VK6LTC

35th Place

With a score of 31

Single Operator Low Power

Alan Shannon VK4SN
Manager



VK TRANS-TASMAN CONTEST



2025

Congratulations

VK4DAZ

Operators: VK4DAZ

36th Place

With a score of 2

Single Operator Low Power

Alan Shannon VK4SN
Manager



VK TRANS-TASMAN CONTEST



2025

Congratulations

VK3TUN

Operators: VK3TUN

1st Place

With a score of 1203

Single Operator QRP

Alan Shannon VK4SN
Manager



VK TRANS-TASMAN CONTEST



2025

Congratulations

VK2IO

Operators: VK2IO

2nd Place

With a score of 1129

Single Operator QRP

Alan Shannon VK4SN
Manager



VK TRANS-TASMAN CONTEST



2025

Congratulations

VK2WY

Operators: VK2WY

3rd Place

With a score of 707

Single Operator QRP

Alan Shannon VK4SN
Manager



VK TRANS-TASMAN CONTEST



2025

Congratulations

VK4DRB

Operators: VK4DRB

4th Place

With a score of 67

Single Operator QRP

Alan Shannon VK4SN
Manager



VK TRANS-TASMAN CONTEST



2025

Congratulations

VK5KDO

Operators: VK5KDO

5th Place

With a score of 18

Single Operator QRP

Alan Shannon VK4SN
Manager





VK TRANS-TASMAN CONTEST



2025

Congratulations

VK3KK

Operators: VK3KK VK3MCL

1st Place

With a score of 3059

Multi-Operator Single Transmitter

Alan Shannon VK4SN
Manager



VK TRANS-TASMAN CONTEST



2025

Congratulations

VK3III

Operators: VK3GP VK3APJ

2nd Place

With a score of 594

Multi-Operator Single Transmitter

Alan Shannon VK4SN
Manager





VK TRANS-TASMAN CONTEST



2025

Congratulations

VK2AOJ

Operators: VK2LTP, VK2OKR

3rd Place

With a score of 462

Multi-Operator Single Transmitter

Alan Shannon VK4SN
Manager





VK TRANS-TASMAN CONTEST



2025

Congratulations

VK2AFY

Ops: VK2SKC VK2HFN VK2NAS VK2GRA VK2ZCO VK2EHQ

4th Place

With a score of 142

Multi-Operator Single Transmitter

Alan Shannon VK4SN
Manager



VK TRANS-TASMAN CONTEST



2025

Congratulations

VL4R

Operators: VK4ZD VK4DI

1st Place

With a score of 6211

Multi-Operator Multi Transmitter

Alan Shannon VK4SN
Manager



VK TRANS-TASMAN CONTEST



2025

Congratulations

VK4P

Operators: VK4KY VK4FY

2nd Place

With a score of 5297

Multi-Operator Multi Transmitter

Alan Shannon VK4SN
Manager





VK TRANS-TASMAN CONTEST



2025

Congratulations

VK2ATZ

Operators: VK2BPL VK2LDM VK2XGB VK2HAO VK2DLC

3rd Place

With a score of 3692

Multi-Operator Multi Transmitter

Alan Shannon VK4SN
Manager





VK TRANS-TASMAN CONTEST



2025

Congratulations

ZL2KB

Operators: ZL2JG ZL2NAT ZL2AAX

4th Place

With a score of 844

Multi-Operator Multi Transmitter

Alan Shannon VK4SN
Manager





VK TRANS-TASMAN CONTEST



2025

Congratulations

VK3JFR

Operators: VK3JFR

1st Place

With a score of 1585

SO LP - Youth

Alan Shannon VK4SN
Manager





VK TRANS-TASMAN CONTEST



Congratulations

ZL4UC

Ops: ZL4UC

1st Place ZL

1212 Points

Single Operator Low Power

2025

Alan Shannon VK4SN
Manager





VK TRANS-TASMAN CONTEST



Congratulations

2nd

ZL3VZ

Ops: ZL3VZ

2nd Place ZL

1042 Points

Single Operator Low Power

2025

Alan Shannon VK4SN
Manager





VK TRANS-TASMAN CONTEST



Congratulations

ZL4RO

Ops: ZL4RO

3rd Place ZL

326 Points

Single Operator Low Power

2025

Alan Shannon VK4SN
Manager





VK TRANS-TASMAN CONTEST



Congratulations

1st

ZL2KB

Ops: ZL2JG ZL2NAT ZL2AAX

1st Place ZL

844 Points

Multi-Operator Multi Transmitter

2025

Alan Shannon VK4SN
Manager



2025 Trans-Tasman Log Error Report

Freq	Mode	Time	MyCall	SentExch	RcvdCall	RcvdExch	Score	System Comments	System Validation	Admin Validation Override	Admin Comments
7135	PH	928	VJ2A	68	VK5WU	11	1	No matching contact found.	Invalid	Valid	VK5WU miss-logged the call
3640	PH	824	VJ2A	26	VK2ATZ	10	0	No matching contact found.	Invalid		
7135	PH	801	VJ2A	2	VK2WY/Q	1	0	No matching contact found. Duplicate. No matching contact found.	Invalid		
7160	PH	1020	VK1OZ/P	84	VK3GJG	104	0		Invalid		
7120	CW	1029	VK1OZ/P	90	ZL2SDX	1	0	Invalid Mode.	Invalid		
7120	CW	1108	VK1OZ/P	91	VK5AG	7	0	Invalid Mode.	Invalid		
7140	PH	1114	VK1OZ/P	92	VK7AAX	1	0	Invalid RcvdExch	Invalid		
7140	PH	814	VK1OZ/P	17	VK7DRE	6	0	Invalid RcvdExch	Invalid		
7156	PH	1009	VK1OZ/P	75	VK3GJG	98	0	Invalid RcvdExch	Invalid		
7140	PH	914	VK1OZ/P	62	VK2BMT	10	1	No matching contact found.	Invalid	Valid	VK2BMT logged VK2OZ
7140	PH	943	VK1OZ/P	73	VK5KDO	3	1	No matching contact found.	Invalid	Valid	VK5KDO logged VK1OJ/P
7140	PH	913	VK1OZ/P	61	VK5WU	6	1	No matching contact found.	Invalid	Valid	VK5WU miss-logged the call
7160	PH	1014	VK1OZ/P	79	VK3GCJ	36	0	Unique RcvdCall.		Invalid	miss logged VK3GCD
7140	PH	813	VK1OZ/P	15	VK5CJ	4	0	Unique RcvdCall.		Invalid	Miss logged VK5CV
7140	PH	804	VK1OZ/P	3	VK7CP	3	0	Unique RcvdCall.		Invalid	Miss logged VK7C
7160	PH	1013	VK1OZ/P	77	ZL3VL	35	0	Unique RcvdCall.		Invalid	Miss logged ZL3VZ
7140	PH	818	VK1OZ/P	22	VK1XH	5	0	Unique RcvdCall.		Invalid	Not a licenced call
7140	PH	937	VK1OZ/P	72	VK5DCC	2	0	Unique RcvdCall.		Invalid	Not a licenced call
3637	PH	1135	VK1OZ/P	43	VK4R	119	0			Invalid	Miss logged VL4R
3500	PH	806	VK2AFY	1	VL4RC	1	0	Invalid RcvdCall Invalid Contact.	Invalid		
3500	PH	1020	VK2AFY	14	VK7CP4	73	0	Invalid RcvdCall Invalid Contact.	Invalid		
7000	PH	830	VK2AFY	5	VK3GJG	3	0	Invalid RcvdExch	Invalid		
3500	PH	810	VK2AFY	2	VL4R	59	0	Invalid RcvdExch	Invalid		
3500	PH	839	VK2AFY	4	VK2ATZ	1	0	Invalid RcvdExch	Invalid		
3500	PH	1048	VK2AFY	18	VK3SPX	91	1	No matching contact found.	Invalid	Valid	VK3SPX logged VK2AFT
3500	PH	1018	VK2AFY	13	VK2ATZ	59	0	No matching contact found.	Invalid		
3500	PH	1052	VK2AFY	19	VK3SFR	88	0	Unique RcvdCall.		Invalid	Miss logged VK3JFR
7000	PH	834	VK2AFY	7	VK7CPF	26	0	Unique RcvdCall.		Invalid	Miss logged VK7C
3500	PH	943	VK2AFY	8	VK3GJ	83	0			Invalid	Miss logged VK3GJG
3500	PH	842	VK2AFY	5	VK2SPX	23	0			Invalid	Miss logged VK3SPX
3500	PH	907	VK2AOJ	11	VKATZ	34	0	Invalid RcvdCall Invalid Contact.	Invalid		

7000	PH	826	VK2AOJ	11	VKVK5DT	12	0	Invalid RcvdCall Invalid Contact.	Invalid		
7000	PH	822	VK2AOJ	8	VK7CP4	14	0	Invalid RcvdCall Invalid Contact.	Invalid		
3500	PH	802	VK2AOJ	1	VK7AAE	51	0	Invalid RcvdExch	Invalid		
7000	PH	823	VK2AOJ	9	ZL3VZ	8	0	No matching contact found.	Invalid		
7000	PH	830	VK2AOJ	15	VK3BZE	1	0	Unique RcvdCall.		Invalid	Miss logged VK3BSE
3500	PH	919	VK2AOJ	19	VK4RO	10	0	Unique RcvdCall.		Invalid	Miss logged ZL4RO
7000	PH	819	VK2AOJ	6	VK3IOI	9	0	Unique RcvdCall.		Invalid	Miss logged VK3III
7000	PH	816	VK2AOJ	5	VK3JW	10	0	Unique RcvdCall.		Invalid	Miss logged VK3W
3500	PH	803	VK2AOJ	2	VK4PP	2	0			Invalid	miss logged VK4P
7000	PH	842	VK2AOJ	22	VK4LJ	42	0			Invalid	Miss logged VK5LJ
7000	PH	839	VK2ATZ	26	VK3MRG	5927	0	Invalid RcvdExch	Invalid		
3500	PH	907	VK2ATZ	34	VK2AOJ	11	1	No matching contact found.	Invalid	Valid	VK2AOJ logged VKATZ
7000	PH	947	VK2ATZ	47	VK3SPX	53	1	No matching contact found.	Invalid	Valid	VK3SPX logged as VL2AT
3500	PH	845	VK2ATZ	24	VK3YV	1	1	No matching contact found.	Invalid	Valid	VK3YV logged VK4ATZ
7000	PH	1056	VK2ATZ	67	VK5WU	31	1	No matching contact found.	Invalid	Valid	VK5WU logged incorrectly
7000	PH	1014	VK2ATZ	55	VK2CWS	21	0	Unique RcvdCall.		Invalid	Miss logged VK3CWS
7000	PH	1012	VK2ATZ	53	VK4ADAZ	3	0	Unique RcvdCall.		Invalid	Miss logged VK4DAZ
7000	PH	809	VK2ATZ	4	VK5JL	11	0	Unique RcvdCall.		Invalid	Miss-logged VK5LJ
7000	PH	834	VK2ATZ	25	VK4R	5939	0			Invalid	Miss logged VL4R
7000	PH	838	VK2BMT	2	VK4P	22	0	Invalid RcvdExch	Invalid		
3500	PH	1037	VK2BMT	17	VK3GJG	77	0	Invalid RcvdExch	Invalid		
7000	PH	913	VK2BMT	10	VK2OZ	62	0	Unique RcvdCall.		Invalid	Miss-logged VK1OZ
7000	PH	835	VK2BMT	1	VK4R	41	0			Invalid	Miss logged VL4R
3675	PH	1018	VK2EZF	50	VK3KK	49	1	No matching contact found.	Invalid	Valid	VK3KK logged VK3EZF
1850	PH	1014	VK2EZF	48	VK3ZH	35	1	No matching contact found.	Invalid	Valid	VK3ZH logged VK3EZF
7128	PH	807	VK2EZF	8	VK4EK	1	1	No matching contact found.	Invalid	Valid	VK4EK logged VK2EZE
7175	PH	805	VK2EZF	7	VL5L	4	1	No matching contact found.	Invalid	Valid	VL5L logged VK2EZL
3653	PH	1147	VK2EZF	82	ZL4UC	61	1	No matching contact found.	Invalid	Valid	ZL4UC logged VK2TZF
3650	PH	1344	VK2EZF	114	VK7JGD	79	0	No matching contact found.	Invalid		
3528	CW	1107	VK2IO	55	VK4DR	3	0	Unique RcvdCall.		Invalid	Miss logged VK4DRK
3680	PH	902	VK2IO	25	VK5L	63	0	Unique RcvdCall.		Invalid	Miss logged VL5L
7000	PH	908	VK2LEE	10	VL4R	59	0	Invalid RcvdExch	Invalid		
3500	PH	1059	VK2LEE	51	VK2IO	63	0	Invalid RcvdExch	Invalid		
7000	PH	936	VK2LEE	16	VK5WU	13	1	No matching contact found.	Invalid	Valid	VK5WU miss logged
7000	PH	1008	VK2LEE	38	VK5WU	19	1	No matching contact found.	Invalid	Valid	VK5WU Miss-logged
7000	PH	948	VK2LEE	25	ZL3UC	33	0	Unique RcvdCall.		Invalid	Miss logged ZL4UC

3500	PH	932	VK2MT	86	VK7AAX	1	0	Invalid RcvdExch	Invalid		
3500	PH	1227	VK2MT	191	VK3GJG	179	1	No matching contact found.	Invalid	Valid	VK3GJG logged VK4MT
3500	PH	1336	VK2MT	209	VK5CV	40	1	No matching contact found.	Invalid	Valid	VK5CV Logged VK3MT
7000	PH	848	VK2MT	52	VK5WU	1	1	No matching contact found.	Invalid	Valid	VK5WU miss-logged
1800	PH	1117	VK2MT	159	ZL4UC	60	1	No matching contact found.	Invalid	Valid	ZL4UC logged VK4MT
3500	PH	1208	VK2MT	177	ZL4UC	89	0	No matching contact found.	Invalid		
3500	PH	1216	VK2MT	184	VK5LJ	87	0	No matching contact found.	Invalid		
3682	PH	1208	VK2TTL	119	VK3GCD	56	1	No matching contact found.	Invalid	Valid	VK3GCD logged VK2TTN
7180	PH	922	VK2TTL	49	VK5WU	10	1	No matching contact found.	Invalid	Valid	VK5WU miss-logged
7180	PH	1049	VK2TTL	90	VK5WU	30	1	No matching contact found.	Invalid	Valid	VK5WU Miss-logged
7180	PH	1102	VK2TTL	98	VK6DDX	14	1	No matching contact found.	Invalid	Valid	VK6DDX logged wrong band
3633	PH	1008	VK2TTL	69	VL4R	75	1	No matching contact found.	Invalid	Valid	VLR4 logged VK3TTL
7155	PH	1334	VK2TTL	141	VK7AAX	16	0	No matching contact found.	Invalid		
3682	PH	1313	VK2TTL	136	VK2EZF	110	0	No matching contact found.	Invalid		
7170	PH	1219	VK2TTL	123	VK3RRR	19	0			Invalid	Miss logged VK3III
3682	PH	1308	VK2TTL	133	VK3RRR	26	0			Invalid	Miss logged VK3III
7000	PH	1002	VK2WY	47	VK5WU	16	1	No matching contact found.	Invalid	Valid	VK5WU miss logged
7000	PH	911	VK2WY	30	VK5WU	5	1	No matching contact found.	Invalid	Valid	VK5WU miss logged
7000	PH	857	VK2WY	22	VK3EK	36	0	Unique RcvdCall.		Invalid	Miss logged VK4EK
7000	PH	939	VK2XIC	7	VK3KK	922	0	Invalid RcvdExch	Invalid		
3500	PH	1059	VK2XIC	19	VK1OZ/P	140	0	Invalid RcvdExch	Invalid		
7000	PH	904	VK2XIC	1	VK3BSE	14	1	No matching contact found.	Invalid	Valid	VK3BSE logged VK2IXC
7000	PH	930	VK2XIC	6	VK3GJ	72	0			Invalid	Miss logged VK3GJG
3500	PH	1057	VK2XIC	18	VK3GJ	140	0			Invalid	Miss logged VK3GJG
7000	PH	926	VK2YL	13	VK3BSE	26	0	Invalid RcvdExch	Invalid		
7000	PH	848	VK2YL	8	VK3CWS	1	0	Invalid RcvdExch	Invalid		
7000	PH	935	VK2YL	14	VK3KK	18	1	No matching contact found.	Invalid	Valid	VK3KK logged VK3YL
3500	PH	1048	VK3BSE	67	VK3IJ	999	0	Duplicate.	Invalid		
3500	PH	1235	VK3BSE	101	VK2MT	999	0	Duplicate. Invalid RcvdExch	Invalid		
7000	PH	919	VK3BSE	26	ZZZZZZ	999	0	Invalid RcvdCall Invalid Contact.	Invalid		
7000	PH	907	VK3BSE	18	VL4QRZ	5	0	Invalid RcvdCall Invalid Contact.	Invalid		
7000	PH	1117	VK3BSE	77	VK4P	80	0	Invalid RcvdExch	Invalid		
3500	PH	1023	VK3BSE	55	VK3GJG	101	0	Invalid RcvdExch	Invalid		
3500	PH	954	VK3BSE	34	VK3GJG	80	0	Invalid RcvdExch	Invalid		
3500	PH	952	VK3BSE	32	VK5CV	27	0	Invalid RcvdExch	Invalid		
7000	PH	916	VK3BSE	23	VK4M	44	0	Invalid RcvdExch	Invalid		

7000	PH	830	VK3BSE	1	VK2AOJ	15	1	No matching contact found.	Invalid	Valid	VK2AOJ logged VK3BZE
7000	PH	906	VK3BSE	17	VK5WU	3	1	No matching contact found.	Invalid	Valid	VK5WU miss logged
3500	PH	1208	VK3BSE	89	VK2MT	177	0	No matching contact found.	Invalid		
7000	PH	903	VK3BSE	14	VK2IXC	1	0	Unique RcvdCall.		Invalid	Miss logged VK2XIC
7000	PH	901	VK3BSE	13	VK5OT	23	0	Unique RcvdCall.		Invalid	Miss logged VK5DT
3500	PH	1024	VK3BSE	56	VK2ZBX	44	0	Unique RcvdCall.		Invalid	Miss logged VK7ZBX
3500	PH	1318	VK3BSE	110	VK2SPX	138	0			Invalid	Miss logged VK3SPX
7140	PH	1014	VK3CWS	21	VK2ATZ	55	1	No matching contact found.	Invalid	Valid	VK2ATZ logged VK2CWS
7160	PH	1018	VK3CWS	22	VK1OZ/P	83	0	No matching contact found.	Invalid		
7108	PH	1117	VK3CWS	33	VK4EK	100	0	No matching contact found.	Invalid		
7106	PH	1245	VK3CWS	44	VK4P	100	0	No matching contact found.	Invalid		
3500	PH	1020	VK3GCD	37	VK7CP4	74	0	Invalid RcvdCall Invalid Contact.	Invalid		Miss logged VK7C
3500	PH	853	VK3GCD	20	VL5L	47	0	Invalid RcvdExch	Invalid		
7000	PH	805	VK3GCD	3	VJ2A	59	0	Invalid RcvdExch	Invalid		
7000	PH	803	VK3GCD	2	VK2MT	59	0	Invalid RcvdExch	Invalid		
7000	PH	811	VK3GCD	5	VK2ATZ	59	0	Invalid RcvdExch	Invalid		
7000	PH	813	VK3GCD	6	VK1OZ	59	0	Invalid RcvdExch	Invalid		
7000	PH	814	VK3GCD	7	VK4M	59	0	Invalid RcvdExch	Invalid		
7000	PH	816	VK3GCD	8	VK2AOJ	59	0	Invalid RcvdExch	Invalid		
7000	PH	836	VK3GCD	14	VK4EK	59	0	Invalid RcvdExch	Invalid		
7000	PH	839	VK3GCD	15	VK2YL	15	0	Invalid RcvdExch	Invalid		
3500	PH	851	VK3GCD	19	VK3GJG	49	0	Invalid RcvdExch	Invalid		
3500	PH	1001	VK3GCD	31	VK2MT	18	0	Invalid RcvdExch	Invalid		
3500	PH	1155	VK3GCD	51	VK2XIC	51	0	Invalid RcvdExch	Invalid		
3500	PH	1216	VK3GCD	61	VK2ATZ	93	0	Invalid RcvdExch	Invalid		
3500	PH	1226	VK3GCD	64	VK2AFY	2	0	Invalid RcvdExch	Invalid		
3500	PH	1252	VK3GCD	73	VK3BSE	113	0	Invalid RcvdExch	Invalid		
7000	PH	828	VK3GCD	13	VK2AFY	59	0	Invalid RcvdExch	Invalid		
7000	PH	1014	VK3GCD	36	VK1OZ	79	1	No matching contact found.	Invalid	Valid	VK1OZ logged VK3GCJ
7000	PH	1112	VK3GCD	46	VK5LJ	83	0	No matching contact found.	Invalid		different bands
7000	PH	821	VK3GCD	11	VK2GRH	59	0	No matching contact found.	Invalid		
3500	PH	919	VK3GCD	27	VL4R	28	0	No matching contact found.	Invalid		
7000	PH	1024	VK3GCD	38	VK4EK	78	0	No matching contact found.	Invalid		
7000	PH	1237	VK3GCD	68	VK4P	96	0	No matching contact found.	Invalid		
3500	PH	1250	VK3GCD	72	VK7TW	37	0	No matching contact found.	Invalid		
3500	PH	1127	VK3GCD	47	VK3IBK	70	0	Unique RcvdCall.		Invalid	Miss logged VK3IDK

7000	PH	818	VK3GCD	10	VK5SV	59	0	Unique RcvdCall.		Invalid	Miss logged VK5CV
3500	PH	1212	VK3GCD	59	VK4CP	1	0	Unique RcvdCall.		Invalid	Miss logged VK7C
7000	PH	817	VK3GCD	9	VL6L	59	0	Unique RcvdCall.		Invalid	Miss logged VL5L
3500	PH	1250	VK3GCD	71	ZL3VU	72	0	Unique RcvdCall.		Invalid	Miss logged ZL3VZ
3500	PH	1208	VK3GCD	56	VK2TTN	119	0	Unique RcvdCall.		Invalid	miss-logged VK2TTL
7160	PH	1020	VK3GJG	104	VK1OZ/P	84	0	Invalid RcvdExch	Invalid		
3675	PH	944	VK3GJG	83	VK2AFY	8	1	No matching contact found.	Invalid	Valid	VK2AFY logged VK3GJ
7160	PH	929	VK3GJG	72	VK2XIC	6	1	No matching contact found.	Invalid	Valid	VK2XIC logged VK3GJ
3670	PH	1057	VK3GJG	140	VK2XIC	18	1	No matching contact found.	Invalid	Valid	VK2XIC logged VK3GJ
7160	PH	918	VK3GJG	66	VK5WU	8	1	No matching contact found.	Invalid	Valid	VK5WU miss logged
3665	PH	846	VK3GJG	41	VL5L	43	1	No matching contact found.	Invalid	Valid	VL5L logged VK2GJG
3670	PH	1100	VK3GJG	144	ZL3VZ	48	1	No matching contact found.	Invalid	Valid	ZL3VZ logged VK3GLG
3670	PH	1301	VK3GJG	193	VK7AAX	14	0	No matching contact found.	Invalid		
7156	PH	1009	VK3GJG	98	VK3OZ/P	75	0	Unique RcvdCall.		Invalid	Miss logged VK1OZ/P
7135	PH	826	VK3GJG	25	ZL3VJ	11	0	Unique RcvdCall.		Invalid	Miss logged ZL3VZ
3615	PH	1227	VK3GJG	179	VK4MT	191	0			Invalid	Miss-logged VK2MT
3500	PH	925	VK3IDK	18	VK4M	20	0	Invalid RcvdExch	Invalid		
3500	PH	1127	VK3IDK	70	VK3GCD	47	1	No matching contact found.	Invalid	Valid	VK3GCD logged VK3IBK
7000	PH	819	VK3III	9	VK2AOJ	6	1	No matching contact found.	Invalid	Valid	VK2AOJ logged VK3IOI
3500	PH	1308	VK3III	26	VK2TTL	133	1	No matching contact found.	Invalid	Valid	VK2TTL logged VK3RRR
7000	PH	1218	VK3III	19	VK2TTL	123	1	No matching contact found.	Invalid	Valid	VK2TTL logged VK3RRR
3617	PH	1010	VK3JFR	62	VL5L	105	0	Invalid RcvdExch	Invalid		
3655	PH	1053	VK3JFR	88	VK2AFY	19	1	No matching contact found.	Invalid	Valid	VK2AFY logged VK3SFR
3650	PH	1201	VK3JFR	99	VK5LJ	84	1	No matching contact found.	Invalid	Valid	VK5LJ logged VK3ZFR
7105	PH	941	VK3JFR	54	VK5WU	14	1	No matching contact found.	Invalid	Valid	VK5WU miss logged
3655	PH	1044	VK3JFR	82	VK7ZBX	51	1	No matching contact found.	Invalid	Valid	VK7ZBX logged VK3JSR
3626	PH	1009	VK3JFR	61	VK5J	42	0	Unique RcvdCall.		Invalid	Miss logged VK5LJ
7160	PH	812	VK3JFR	15	VK3VZL	5	0	Unique RcvdCall.		Invalid	Miss logged ZL3VZ
7000	PH	823	VK3KK	14	VKMRG	20	0	Invalid RcvdCall Invalid Contact.	Invalid		
7000	PH	941	VK3KK	26	VK6LTC	4	0	No matching contact found.	Invalid		
7000	PH	934	VK3KK	18	VK3YL	14	0	Unique RcvdCall.		Invalid	Miss logged VK2YL
3500	PH	1018	VK3KK	49	VK3EZF	50	0			Invalid	Miss-logged VK2EZF
7000	PH	840	VK3MRG	28	VK7ZBX	10	0	Invalid RcvdExch	Invalid		
7000	PH	823	VK3MRG	20	VK3KK	14	1	No matching contact found.	Invalid	Valid	VK3KK logged VKMRG
7000	PH	1012	VK3MRG	50	VK5WU	22	1	No matching contact found.	Invalid	Valid	VK5WU miss logged
7000	PH	935	VK3MRG	46	VK5WU	12	1	No matching contact found.	Invalid	Valid	VK5WU miss logged

7000	PH	1009	VK3MRG	48	VK4R	79	0			Invalid	Miss logged VL4R
7152	PH	947	VK3SPX	53	VL2AT	47	0	Invalid RcvdCall Invalid Contact.	Invalid		
7115	PH	801	VK3SPX	1	VK4M	4	0	Invalid RcvdExch	Invalid		
3645	PH	1318	VK3SPX	138	VK3BSE	110	1	No matching contact found.	Invalid	Valid	VK3BSE logged VK2SPX
7185	PH	1104	VK3SPX	97	VK6DDX	15	1	No matching contact found.	Invalid	Valid	VK6DDX logged VK2SPX
3686	PH	1221	VK3SPX	121	VK7TW	18	1	No matching contact found.	Invalid	Valid	VK7TW logged VK2SPX
7106	PH	1239	VK3SPX	131	VK4P	97	0	No matching contact found.	Invalid		
3687	PH	1138	VK3SPX	102	VK3BSE	81	0	No matching contact found.	Invalid		
3655	PH	850	VK3SPX	29	VK3GCD	18	0	No matching contact found.	Invalid		
3655	PH	843	VK3SPX	23	VK2AFY	5	0	No matching contact found.	Invalid		
3650	PH	1049	VK3SPX	91	VK2AFT	18	0	Unique RcvdCall.		Invalid	miss-logged VK2AFY
7175	PH	802	VK3W	1	ZL4UC	59	0	Invalid RcvdExch	Invalid		
3640	PH	1309	VK3W	39	VL4R	558	0	Invalid RcvdExch	Invalid		
3675	PH	1002	VK3W	25	VK3KK	28	0	No matching contact found.	Invalid		
7110	PH	816	VK3W	10	VK2AOJ	6	0	No matching contact found.	Invalid		
3500	PH	845	VK3YV	1	VK4ATZ	24	0	Unique RcvdCall.		Invalid	Miss-logged VK2ATZ
1800	PH	1000	VK3ZH	25	ZL4UC	35	0	Invalid RcvdExch	Invalid		
1800	PH	1014	VK3ZH	35	VK3EZF	48	0			Invalid	Miss-logged VK2EZF
3500	PH	910	VK3ZS	28	VK4CJ	42	0	Invalid RcvdExch	Invalid		
7000	PH	1015	VK3ZS	44	VK5WU	25	1	No matching contact found.	Invalid	Valid	VK5WU miss logged
7145	PH	915	VK4CJ	45	VK5WU	7	1	No matching contact found.	Invalid	Valid	VK5WU miss logged
7150	PH	1000	VK4DAZ	2	VK2LEE	57	0	Invalid RcvdExch	Invalid		
7140	PH	1013	VK4DAZ	3	VK2ATZ	53	1	No matching contact found.	Invalid	Valid	VK2ATZ logged VK4ADAZ
3500	CW	1112	VK4DRK	5	VK4M	72	0	Invalid RcvdExch	Invalid		
3500	CW	1110	VK4DRK	4	VK2EZF	55	0	Invalid RcvdExch	Invalid		
3500	CW	1108	VK4DRK	3	VK2IO	55	1	No matching contact found.	Invalid	Valid	VK2IO logged VK4DR
7000	PH	859	VK4EK	36	VK2WY/QRP	22	1	No matching contact found.	Invalid	Valid	VK2WY logged VK3EK
7000	PH	919	VK4EK	48	VK5WU	4	1	No matching contact found.	Invalid	Valid	VK5WU miss logged
7000	PH	1028	VK4EK	76	VK5WU	26	1	No matching contact found.	Invalid	Valid	VK5WU miss logged
3500	PH	936	VK4EK	57	VK2EZF	42	0	No matching contact found.	Invalid		
7000	PH	850	VK4EK	29	VK2AFY	8	0	No matching contact found.	Invalid		
7000	PH	807	VK4EK	1	VK2EZE	8	0	Unique RcvdCall.		Invalid	Miss-logged VK2EZF
7025	CW	827	VK4FJ	15	VK5LJ	27	0	Invalid RcvdExch	Invalid		
7134	PH	1014	VK4FJ	21	VK5WU	24	1	No matching contact found.	Invalid	Valid	VK5WU miss logged
7169	PH	808	VK4FJ	3	VK2WY/P	8	0	No matching contact found.	Invalid		
3530	CW	1224	VK4M	91	N9RV	2	0	Invalid Contact. Unique RcvdCall.	Invalid		

7155	PH	1155	VK4M	68	ZL3VZ	55	0	Invalid RcvdExch	Invalid		
3655	PH	925	VK4M	22	VK3IDK	20	0	Invalid RcvdExch	Invalid		
7115	PH	814	VK4M	19	VK4P	9	0	No matching contact found.	Invalid		
3612	PH	815	VK4P	9	FK8HC	1	0	Invalid Contact. Unique RcvdCall.	Invalid		
7113	PH	1031	VK4P	71	VE3BY	1	0	Invalid Contact. Unique RcvdCall.	Invalid		
7144	PH	801	VK4P	1	VK2IO	59	0	Invalid RcvdExch	Invalid		
7150	PH	802	VK4P	2	VK2MT	2	0	Invalid RcvdExch	Invalid		
7160	PH	842	VK4P	22	VK4CJ	36	0	Invalid RcvdExch	Invalid		
7113	PH	947	VK4P	50	VK6LTC	6	0	Invalid RcvdExch	Invalid		
3660	PH	804	VK4P	2	VK2AOJ	2	1	No matching contact found.	Invalid	Valid	VK2AOJ logged VK4PP
7113	PH	904	VK4P	28	VK5WU	2	1	No matching contact found.	Invalid	Valid	VK5WU miss logged
7113	PH	1030	VK4P	70	VK5WU	27	1	No matching contact found.	Invalid	Valid	VK5WU miss logged
7110	PH	813	VK4P	8	VK2AOJ	3	0	No matching contact found.	Invalid		
7000	PH	815	VK4QRZ	1	VL4R	36	0	Invalid RcvdExch	Invalid		
7120	PH	905	VK4QRZ	5	VK3BSE	18	1	No matching contact found.	Invalid	Valid	VK3BSE logged VL4QRZ
7000	PH	813	VK5CV	4	VK1OZ/P	15	1	No matching contact found.	Invalid	Valid	VK1OZ logged VK5CJ
7000	PH	818	VK5CV	7	VK3GCD	10	1	No matching contact found.	Invalid	Valid	VK3GCD logged VK5SV
3500	PH	1336	VK5CV	40	VK3MT	209	0	Unique RcvdCall.		Invalid	Miss logged VK2MT
7000	PH	827	VK5DT	12	VK2AOJ	11	1	No matching contact found.	Invalid	Valid	VK2AOJ logged VKVK5DT
7000	PH	902	VK5DT	23	VK3BSE	13	1	No matching contact found.	Invalid	Valid	VK3BSE logged VK5OT
7140	PH	942	VK5KDO	3	VK1OJ/P	73	0	Unique RcvdCall.		Invalid	miss-logged VK1OZ/P
3650	PH	1131	VK5LJ	74	VK5CV	25	0	Invalid RcvdExch	Invalid		
1850	PH	1219	VK5LJ	13	VK3ZH	582	0	Invalid RcvdExch	Invalid		
7110	PH	842	VK5LJ	42	VK2AOJ	22	1	No matching contact found.	Invalid	Valid	VK2AOJ logged VK4LJ
7145	PH	809	VK5LJ	11	VK2ATZ	4	1	No matching contact found.	Invalid	Valid	VK2ATZ logged VK5JL
3626	PH	1009	VK5LJ	42	VK3JFR	61	1	No matching contact found.	Invalid	Valid	VK3JFR logged VK5J
3648	PH	919	VK5LJ	25	VL4R	46	1	No matching contact found.	Invalid	Valid	VL4R logged VK4LJ
3650	PH	1111	VK5LJ	63	VK3GCD	46	0	No matching contact found.	Invalid		different bands
7106	PH	1235	VK5LJ	54	VK4P	95	0	No matching contact found.	Invalid		
3650	PH	1201	VK5LJ	84	VK3ZFR	99	0	Unique RcvdCall.		Invalid	Miss logged VK3JFR
7127	PH	1056	VK5LJ	51	VK2KB	8	0	Unique RcvdCall.		Invalid	Miss logged ZL2KB
7106	PH	1027	VK5WU	26	026VK4EK	76	0	Invalid RcvdCall Invalid Contact.	Invalid		
3642	PH	1102	VK6DDX	14	VK2TTL	98	0	No matching contact found.	Invalid		Different bands
7168	PH	857	VK6DDX	8	VK3JFR	0	0	No matching contact found.	Invalid		
3642	PH	1103	VK6DDX	15	VK2SPX	97	0			Invalid	Miss logged VK3SPX
7000	PH	958	VK6LTC	8	VK60M	1	0	Invalid RcvdCall Invalid Contact.	Invalid		

7000	PH	942	VK6LTC	4	VK4P	26	0	Invalid RcvdExch	Invalid		
7000	PH	944	VK6LTC	5	VK5WU	15	1	No matching contact found.	Invalid	Valid	VK5WU miss logged
7115	PH	807	VK7AAE	3	VK4M	1	0	Invalid RcvdExch	Invalid		
3687	PH	1318	VK7AAE	60	VK2LEE	68	0	Invalid RcvdExch	Invalid		
3500	PH	945	VK7AAX	4	VK3SPX	57	0	Invalid RcvdExch	Invalid		
3500	PH	955	VK7AAX	5	VK3IDK	35	0	Invalid RcvdExch	Invalid		
7000	PH	1044	VK7AAX	11	VK5WU	29	1	No matching contact found.	Invalid	Valid	VK5WU miss logged
7000	PH	1245	VK7AAX	13	VK4P	59	0	No matching contact found.	Invalid		
3500	PH	1302	VK7AAX	14	VK3GCD	193	0	No matching contact found.	Invalid		
7000	PH	1313	VK7AAX	16	VK2TTL	141	0	No matching contact found.	Invalid		
3633	PH	1231	VK7C	123	VK2XIC	23	0	Invalid RcvdExch	Invalid		
7140	PH	804	VK7C	3	VK1OZ/P	3	1	No matching contact found.	Invalid	Valid	VK1OZ logged VK7CP
7160	PH	834	VK7C	26	VK2AFY	7	1	No matching contact found.	Invalid	Valid	VK2AFY logged VK7C
3655	PH	1020	VK7C	73	VK2AFY	14	1	No matching contact found.	Invalid	Valid	VK2AFY logged VK7CP4
7110	PH	822	VK7C	14	VK2AOJ	8	1	No matching contact found.	Invalid	Valid	VK2AOJ logged VK7CP4
3682	PH	1211	VK7C	110	VK3GCD	59	1	No matching contact found.	Invalid	Valid	VK3GCD logged VK4CP
3655	PH	1019	VK7C	72	VK3GCD	37	1	No matching contact found.	Invalid	Valid	VK3GCD logged VK7CP4
7160	PH	831	VK7C	21	ZL4UC	17	0	No matching contact found.	Invalid		
7000	PH	805	VK7DRE	1	VK3JFR	5	0	Invalid RcvdExch	Invalid		
7000	PH	910	VK7DRE	10	VK4P	27	0	Invalid RcvdExch	Invalid		
3500	PH	1244	VK7TW	33	VK2EZF	12	0	Invalid RcvdExch	Invalid		
3500	PH	1221	VK7TW	18	VK2SPX	121	0			Invalid	Miss logged VK3SPX
3633	PH	1024	VK7ZBX	44	VK3BSE	56	1	No matching contact found.	Invalid	Valid	VK3BSE logged VK2ZBX
3655	PH	1045	VK7ZBX	51	VK3JSR	82	0	Unique RcvdCall.		Invalid	Miss logged VK3JFR
1800	PH	1223	VK7ZMS	20	VK3KK	20	0	No matching contact found.	Invalid		
7165	PH	905	VL4R	56	VK2ATZ	38	0	Duplicate.	Invalid		
7190	PH	1312	VL4R	129	VK7AAX	14	0	Invalid RcvdExch	Invalid		
3650	PH	806	VL4R	6	VK2AFY	1	0	Invalid RcvdExch	Invalid		
7165	PH	1008	VL4R	78	VK7AAX	78	0	Invalid RcvdExch	Invalid		
3637	PH	1135	VL4R	119	VK1OZ	43	1	No matching contact found.	Invalid	Valid	VK1OZ logged VK4R
7165	PH	834	VL4R	39	VK2ATZ	25	1	No matching contact found.	Invalid	Valid	VK2ATZ logged VK4R
7165	PH	836	VL4R	41	VK2BMT/P	1	1	No matching contact found.	Invalid	Valid	VK2BMT logged VK4R
7165	PH	1008	VL4R	79	VK3MRG	48	1	No matching contact found.	Invalid	Valid	VK3MRG logged VK4R
7165	PH	920	VL4R	60	VK5WU	9	1	No matching contact found.	Invalid	Valid	VK5WU miss logged
7165	PH	1037	VL4R	100	VK5WU	28	1	No matching contact found.	Invalid	Valid	VK5WU miss logged
7160	PH	1212	VL4R	119	ZL4UC	68	1	No matching contact found.	Invalid	Valid	ZL4UC logged VL4R

3638	PH	1015	VL4R	86	VK4P	63	0	No matching contact found.	Invalid		
7190	PH	1245	VL4R	125	VK5LJ	55	0	No matching contact found.	Invalid		
7165	PH	807	VL4R	11	VK3W	3	0	No matching contact found.	Invalid		
3638	PH	1008	VL4R	75	VK3TTL	69	0	Unique RcvdCall.		Invalid	Miss-logged VK2TTL
3648	PH	919	VL4R	46	VK4LJ	25	0			Invalid	Miss logged VK5LJ
3645	PH	1015	VL5L	108	VK4M	48	0	Invalid RcvdExch	Invalid		
1855	PH	917	VL5L	71	VK2MT	0	0	Invalid RcvdExch	Invalid		
3680	PH	902	VL5L	63	VK2IO	25	1	No matching contact found.	Invalid	Valid	VK2IO logged VK5L
7205	PH	817	VL5L	12	VK3GCD	9	1	No matching contact found.	Invalid	Valid	VK3GCD logged VL6L
3665	PH	846	VL5L	43	VK2GJG	41	0	Unique RcvdCall.		Invalid	Miss logged VK3GJG
7154	PH	807	VL5L	4	VK2EZL	7	0	Unique RcvdCall.		Invalid	miss-logged VK2EZF
7125	PH	1056	ZL2KB	8	VK5LJ	51	1	No matching contact found.	Invalid	Valid	VK5LJ logged VK2KB
3500	PH	905	ZL3VZ	22	VK7C/4	49	0	Invalid RcvdExch	Invalid		
3500	PH	1350	ZL3VZ	82	VK7JGD	81	0	Invalid RcvdExch	Invalid		
7000	PH	1013	ZL3VZ	35	VK1OZ/P	77	1	No matching contact found.	Invalid	Valid	VK1OZ logged ZL3VL
3500	PH	1249	ZL3VZ	72	VK3GCD	71	1	No matching contact found.	Invalid	Valid	VK3GCD logged ZL3VU
7000	PH	826	ZL3VZ	11	VK3GJG	25	1	No matching contact found.	Invalid	Valid	VK3GJG logged ZL3VJ
7000	PH	812	ZL3VZ	5	VK3JFR	15	1	No matching contact found.	Invalid	Valid	VK3JFR logged vk3vzl
3500	PH	1101	ZL3VZ	48	VK3GLG	144	0	Unique RcvdCall.		Invalid	miss logged VK3GJG
3500	PH	920	ZL4RO	10	VK2AOJ	19	1	No matching contact found.	Invalid	Valid	VK2AOJ logged VK4RO
7160	PH	1212	ZL4UC	68	VLK4R	119	0	Invalid RcvdCall Invalid Contact.	Invalid		Miss logged VL4R
7155	PH	948	ZL4UC	33	VK2LEE	25	1	No matching contact found.	Invalid	Valid	VK2LEE logged ZL3UC
3653	PH	1147	ZL4UC	61	VK2TZF	82	0	Unique RcvdCall.		Invalid	Miss-logged VK2EZF
1860	PH	1117	ZL4UC	60	VK4MT	159	0			Invalid	Miss-logged VK2MT