



# 2019 Ram Selection List MW+M Order

FLOCK-LINC  
Performance Recording Service

Flk 1425 Oct 8th 2020

Report Flocks	1425	Number of Rams	121
Flock Prefix	Nikau	Date Report Run	8-Oct-2020 08:27
Flock Owner	Broadbent K	Report No.	1953575
Flock Sire/Dam Breeds	Coopworth	Report Birth Period	2019 to 2019
Report Sorted By	Rnk		
Genetic Analysis No.	37765	Date Breeding Values Created	2-Oct-2020 19:00
Analysis Birth Period	1995 to 2020	Base Year	1995
Analysis Flocks	Too many Flocks to list (1300 Flocks in the analysis)		
Goal Trait Groups	Bare Points; Body Condition Score; CarLA; Dag Score; Facial Eczema; Fine Wool; Growth; Hgt Lambing; Meat Yield; Reproduc		
Genetic Analysis Codes	Pregscan in Reproduction (if no NLB); Reproduction excludes LW8; Trait data excluded from GE; GBVs calculated		
Data Exclusion Set	Permanent		



## Explanation of Indexes

<b>NZ Maternal Worth with Meat</b>	$(* MW+M) \phi = (* DPA) + (* DPCR) + (* DPG) + (* DPM) + (* DPS) + (* DPW)$
SIL Dual Purpose Adult Size	$(* DPA) \phi = -147 \times EWTgBV$
SIL Dual Purpose Capped Reproduction	$(* DPCR) \phi = \text{non-linear index}$
SIL Dual Purpose Facial Eczema	$(* DPX) \phi = -1947 \times GGT21gBV$
SIL Dual Purpose Lamb Growth	$(* DPG) \phi = 122 \times WWTgBV + 140 \times WWTMgBV + 467 \times CWgBV$
SIL Dual Purpose Meat Yield	$(* DPM) \phi = 791 \times LNLYgBV + 555 \times HQLYgBV + 419 \times SHLYgBV + 467 \times CWYgBV$
SIL Dual Purpose Survival	$(* DPS) \phi = 12274 \times SURgBV + 11136 \times SURMgBV$
SIL Dual Purpose Wool	$(* DPW) \phi = 153 \times FW12gBV + 341 \times LFWgBV + 443 \times EFWgBV$
SIL Dual Purpose WormFEC	$(* DPF) \phi = -5.21 \times FEC1gBV - 5.21 \times FEC2gBV - 3.93 \times AFECgBV$

## Explanation of Breeding Values

AFECgBV = Adult FEC gBV	CWgBV = Carcass weight gBV	CWYgBV = Carcass weight yield gBV
EFWgBV = Ewe fleece weight gBV	EWTgBV = Ewe live weight gBV	FEC1gBV = FEC1 gBV
FEC2gBV = FEC2 gBV	FW12gBV = Fleece weight 12 gBV	GGT21gBV = GGT log at 21 days gBV
HQLYgBV = Hindquarter lean yield gBV	LFWgBV = Lamb fleece weight gBV	LNLYgBV = Loin lean yield gBV
SHLYgBV = Shoulder lean yield gBV	SURgBV = Lamb survival gBV	SURMgBV = Survival maternal gBV
WWTgBV = Weaning weight gBV	WWTMgBV = Weaning weight maternal gBV	

## List of birth flock numbers and prefixes for report animals, including sires and dams

4797 Kaahu

*DISCLAIMER: While all reasonable care has been taken to ensure the accuracy of information in this report, SIL expressly disclaims any and all liabilities that may arise from its use.*



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Flk 1425 Oct 8th 2020

**FLOCK-LINC**  
Performance Recording Service

Report Flocks **1425**

Flock Prefix **Nikau**

Flock Owner **Broadbent K**

Period **2019**

Sire Flk	Sire Tag	Dam Tag	BR/RR	Curr Tag	*MW+M	Rnk	*DPCR	Rnk	*DPS	Rnk	*DPG	Rnk	*DPA	Rnk	*DPM	Rnk	*DPW	Rnk	*DPF	Rnk	*DPX	Rnk
Nikau	320/18	54/18	1/1	595/19	3535	1	486	48	463	98	2298	4	-702	100	591	2	398	34	52	102	1958	1
Nikau	239/17	158/17	1/1	368/19	3475	2	500	41	681	32	1909	29	-438	54	394	8	428	24	80	99	1219	102
Nikau	320/18	101/18	2/2	604/19	3455	3	583	12	454	101	2452	2	-892	114	486	4	372	46	76	100	1714	11
Nikau	320/18	101/18	2/2	605/19	3453	4	583	12	454	101	2429	3	-826	108	486	4	327	77	84	98	1714	11
Nikau	81/15	622/16	2/2	199/19	3449	5	488	46	735	13	1905	31	-165	12	264	35	221	113	643	18	1695	16
Nikau	239/17	41/17	2/2	355/19	3449	5	571	15	626	47	2044	11	-491	64	302	23	398	34	157	82	1303	90
Nikau	81/15	364/17	1/1	261/19	3442	7	305	113	768	9	1961	20	-575	80	444	7	538	4	433	45	1475	55
Nikau	81/15	376/17	2/2	415/19	3438	8	501	40	649	41	2038	12	-540	70	362	12	430	23	109	93	1442	64
Nikau	239/17	385/15	2/2	419/19	3411	9	631	5	790	4	1593	77	-50	7	205	59	242	106	205	73	1431	67
Nikau	633/17	234/18	1/1	597/19	3381	10	290	115	796	3	1904	32	-562	74	508	3	446	15	361	54	1399	75
Nikau	239/17	577/17	2/2	358/19	3375	11	504	36	771	7	1784	43	-468	59	294	25	490	9	141	83	1497	51
Nikau	633/17	10/18	1/1	619/19	3362	12	510	30	613	51	2099	6	-540	70	264	35	417	27	-22	111	1603	33
Nikau	81/15	547/17	2/2	293/19	3285	13	470	54	810	2	1439	95	-57	8	288	28	334	67	582	25	1503	47
Nikau	633/17	593/16	2/2	161/19	3266	14	565	17	721	21	2037	13	-565	75	165	67	345	59	203	74	1561	41
Nikau	320/18	20/18	2/2	555/19	3255	15	519	26	307	119	1804	40	56	5	377	10	192	118	127	89	1698	15
Nikau	633/17	709/18	2/2	561/19	3244	16	422	82	673	35	1949	21	-606	88	477	6	329	74	100	95	1621	29
Nikau	633/17	709/18	2/2	562/19	3229	17	422	82	673	35	2069	9	-511	67	317	19	259	100	140	84	1359	82
Nikau	633/17	11/18	1/1	512/19	3227	18	462	59	613	51	2082	7	-472	61	228	50	314	84	15	105	1603	33
Nikau	633/17	14/16	2/2	337/19	3214	19	579	14	578	62	1772	46	-409	51	273	32	421	26	-196	118	1321	88
Nikau	81/15	622/16	2/2	198/19	3199	20	488	46	735	13	1927	24	-599	85	295	24	353	58	492	36	1695	16
Nikau	81/15	334/17	2/2	388/19	3173	21	518	27	619	49	1874	35	-447	56	192	61	417	27	408	49	1264	99
Nikau	633/17	23/18	2/2	615/19	3161	22	380	94	728	18	2490	1	-1247	121	371	11	439	17	-4	109	1619	30
Nikau	320/18	415/18	1/1	601/19	3141	23	376	95	364	116	1965	18	-543	73	600	1	379	43	225	70	1615	32
Nikau	81/15	350/17	2/2	318/19	3126	24	423	81	759	11	1669	67	-398	45	305	22	369	51	304	60	1517	44
Nikau	239/17	41/17	2/2	356/19	3112	25	571	15	626	47	2191	5	-859	110	253	42	331	71	340	56	1303	90
Nikau	209/17	583/16	2/2	92/19	3111	26	586	11	730	17	1730	53	-566	77	294	25	336	65	700	11	1937	3
Nikau	633/17	341/18	2/2	553/19	3111	26	326	106	656	40	1702	60	-196	16	187	63	435	19	213	71	1395	77
Nikau	320/18	928/18	2/2	569/19	3082	28	405	85	153	120	1930	23	-251	21	316	20	530	5	-121	117	1174	107
Nikau	239/17	635/17	2/2	340/19	3070	29	612	10	857	1	1058	118	-244	20	134	78	653	1	133	87	1478	54
Nikau	320/18	18/18	2/2	557/19	3056	30	565	17	376	112	1530	87	-63	10	391	9	257	101	-25	112	1651	23
Nikau	209/17	444/18	2/2	608/19	3056	30	513	28	571	69	1773	45	-458	58	282	30	375	45	716	10	1630	28
Nikau	81/15	61/17	3/3	316/19	3014	32	623	6	688	30	1725	55	-651	91	104	88	526	6	424	47	1486	53
Nikau	633/17	506/18	1/1	559/19	3011	33	434	70	681	32	1916	26	-670	97	244	47	406	30	137	85	1512	46
Nikau	81/15	180/17	1/1	299/19	3008	34	432	73	633	46	1970	17	-703	101	343	15	333	70	559	30	1463	59
Nikau	81/15	636/17	2/2	213/19	2998	35	362	98	668	38	1941	22	-654	92	243	48	438	18	318	59	1333	87



$$MW+M = A + CR + G + M + S + W$$



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Flock Prefix **Nikau**

Flock Owner **Broadbent K**

Period **2019**

Sire Flk	Sire Tag	Dam Tag	BR/RR	Curr Tag	* MW+M	Rnk	* DPCR	Rnk	* DPS	Rnk	* DPG	Rnk	* DPA	Rnk	* DPM	Rnk	* DPW	Rnk	* DPF	Rnk	* DPX	Rnk
Nikau	320/18	18/18	2/2	558/19	2981	36	565	17	376	112	1734	50	-279	23	323	17	262	98	-43	114	1651	23
Nikau	163/18	369/17	2/2	381/19	2964	37	435	69	645	42	1920	25	-709	102	291	27	381	42	239	64	1683	18
Nikau	633/17	345/18	1/1	577/19	2958	38	310	112	662	39	1915	28	-382	42	223	53	229	111	160	81	1436	66
Kaahu	440/17	29/15	2/2	33/19	2956	39	389	91	578	62	1381	99	59	4	274	31	276	92	267	63	1399	75
Nikau	163/18	532/17	2/2	474/19	2942	40	449	62	583	58	1712	57	-506	66	337	16	367	52	111	92	1643	26
Nikau	633/17	767/17	3/3	487/19	2936	41	443	63	468	97	1861	37	-309	27	354	13	120	121	232	66	1051	113
Nikau	239/17	577/17	2/2	357/19	2919	42	504	36	771	7	1604	74	-565	75	111	86	493	7	48	103	1497	51
Nikau	209/17	303/17	3/2	413/19	2917	43	622	7	509	91	1649	69	-368	36	253	42	252	103	640	19	1271	96
Nikau	81/15	197/17	3/3	133/19	2914	44	437	64	701	26	2003	15	-880	112	263	37	390	39	229	68	1427	68
Nikau	163/18	1111/17	3/3	398/19	2906	45	507	33	637	44	1780	44	-596	83	258	40	321	80	366	52	1636	27
Nikau	633/17	112/18	2/2	506/19	2893	46	298	114	521	88	1657	68	-207	18	191	62	433	20	232	66	1369	81
Nikau	239/17	374/17	1/1	380/19	2890	47	478	49	777	6	1305	107	34	6	71	94	226	112	407	50	1413	73
Nikau	320/18	144/18	2/2	624/19	2889	48	489	45	406	109	1963	19	-664	95	350	14	345	59	210	72	1723	10
Nikau	633/17	525/17	2/2	222/19	2883	49	530	23	568	73	1876	34	-724	104	318	18	315	83	87	96	1347	83
Nikau	163/18	62/17	2/2	452/19	2878	50	375	96	441	106	1769	47	-304	26	261	38	335	66	161	79	1581	39
Nikau	163/18	301/16	2/2	478/19	2878	50	172	121	702	25	1916	26	-335	32	148	72	275	93	327	58	1843	5
Nikau	163/18	684/17	3/1	13/19	2877	52	495	43	548	80	1379	100	156	2	52	103	246	105	561	29	1346	84
Nikau	633/17	118/18	2/2	525/19	2877	52	511	29	524	87	1552	83	-293	24	246	46	337	62	85	97	1272	95
Nikau	81/15	52/14	2/2	237/19	2864	54	325	107	717	23	1785	42	-623	89	113	84	548	3	270	62	1661	21
Nikau	81/15	540/17	1/1	267/19	2841	55	330	105	680	34	1622	72	-404	49	225	52	389	40	454	41	1391	78
Nikau	81/15	52/14	2/2	236/19	2834	56	325	107	717	23	1694	61	-659	93	204	60	554	2	420	48	1661	21
Nikau	209/17	401/16	1/1	85/19	2822	57	633	4	734	15	1729	54	-858	109	228	50	357	55	489	37	1796	7
Nikau	81/15	125/17	2/2	323/19	2811	58	400	87	695	29	1862	36	-602	86	112	85	344	61	428	46	1471	56
Nikau	209/17	70/17	3/	400/19	2802	59	476	51	567	74	1678	64	-357	35	67	98	370	50	565	28	1501	48
Nikau	236/17	574/17	2/2	172/19	2786	60	424	78	577	64	1713	56	-449	57	131	81	391	37	125	90	1704	13
Nikau	163/18	662/17	1/1	489/19	2776	61	381	93	540	82	1978	16	-502	65	141	77	237	109	389	51	1619	30
Nikau	209/17	556/17	1/1	448/19	2775	62	396	89	575	68	1589	78	-473	62	309	21	378	44	434	44	1442	64
Nikau	81/15	10/17	1/1	260/19	2772	63	464	57	612	53	1540	84	-378	40	43	105	492	8	364	53	1302	92
Nikau	163/18	444/17	2/2	224/19	2764	64	437	64	529	85	1820	39	-540	70	208	58	309	85	24	104	1423	71
Nikau	163/18	318/18	2/2	504/19	2753	65	269	117	682	31	1387	98	-59	9	116	83	358	54	466	38	1797	6
Nikau	236/17	412/17	3/3	308/19	2749	66	421	84	721	21	1245	112	-205	17	101	89	466	10	226	69	1778	9
Nikau	81/15	197/17	3/3	134/19	2739	67	437	64	701	26	1671	65	-693	98	166	66	457	11	8	106	1427	68
Kaahu	440/17	403/13	2/1	188/19	2731	68	540	21	447	104	1681	62	-351	34	-1	111	415	29	67	101	861	120
Nikau	209/17	871/18	2/2	633/19	2729	69	424	78	432	108	1292	108	175	1	68	97	337	62	679	14	970	115
Nikau	209/17	303/17	3/2	414/19	2726	70	622	7	509	91	1709	58	-481	63	154	70	213	115	671	16	1271	96



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Flk 1425 Oct 8th 2020



Report Flocks 1425

Flock Prefix Nikau

Flock Owner Broadbent K

Period 2019

Sire Flk	Sire Tag	Dam Tag	BR/RR	Curr Tag	*MW+M	Rnk	*DPCR	Rnk	*DPS	Rnk	*DPG	Rnk	*DPA	Rnk	*DPM	Rnk	*DPW	Rnk	*DPF	Rnk	*DPX	Rnk
Kaahu	440/17	25/12	2/2	129/19	2709	71	723	2	313	118	1568	82	-538	69	288	28	355	56	-490	121	933	116
Nikau	236/17	247/15	1/1	276/19	2673	72	183	120	728	18	1321	105	-272	22	256	41	457	11	331	57	1470	57
Nikau	209/17	595/17	1/1	450/19	2664	73	506	34	582	60	1598	76	-446	55	182	64	242	106	500	35	1516	45
Nikau	81/15	298/17	2/2	119/19	2664	73	426	77	734	15	1248	111	-310	28	181	65	385	41	528	33	1447	61
Kaahu	440/17	24/17	2/2	12/19	2661	75	523	25	556	78	1447	94	-317	29	147	73	305	86	173	78	1179	106
Nikau	320/18	928/18	2/2	570/19	2632	76	405	85	153	120	1739	49	-332	30	273	32	394	36	-59	115	1174	107
Nikau	209/17	159/16	3/3	220/19	2630	77	619	9	437	107	1502	90	-398	45	69	96	401	31	532	32	1056	112
Nikau	163/18	325/17	2/2	473/19	2629	78	506	34	570	70	1731	52	-587	81	76	93	334	67	137	85	1785	8
Nikau	236/17	304/16	2/2	189/19	2621	79	371	97	767	10	1908	30	-941	117	249	45	267	97	358	55	1943	2
Nikau	633/17	7/18	1/1	583/19	2616	80	534	22	618	50	1418	96	-375	37	-23	115	443	16	113	91	1266	98
Kaahu	440/17	64/15	2/2	170/19	2596	81	465	56	512	89	1368	101	-182	14	222	54	211	116	-39	113	1600	36
Nikau	81/15	389/17	2/2	278/19	2596	81	433	71	723	20	1764	48	-745	105	159	69	262	98	639	20	1464	58
Nikau	236/17	574/17	2/2	173/19	2591	83	424	78	577	64	1530	87	-386	43	55	101	391	37	128	88	1704	13
Nikau	633/17	936/18	2/2	543/19	2582	84	336	103	488	95	1670	66	-379	41	143	75	324	78	-14	110	920	117
Nikau	209/17	427/16	1/1	369/19	2556	85	530	23	779	5	1401	97	-431	53	-20	114	296	88	598	23	1598	37
Nikau	209/17	70/17	3/2	402/19	2551	86	476	51	567	74	1893	33	-873	111	132	80	355	56	717	9	1501	48
Nikau	236/17	548/17	2/2	182/19	2549	87	322	109	449	103	1153	114	73	3	265	34	287	90	235	65	1233	101
Nikau	209/17	288/16	2/2	194/19	2536	88	470	54	548	80	1803	41	-711	103	152	71	274	94	592	24	1444	63
Nikau	81/15	197/17	3/3	132/19	2530	89	437	64	701	26	2028	14	-1231	120	261	38	334	67	185	76	1427	68
Nikau	81/15	552/17	2/2	242/19	2513	90	400	87	584	57	2075	8	-1086	119	253	42	286	91	303	61	1338	86
Kaahu	440/17	89/17	2/2	201/19	2488	91	493	44	587	56	1135	116	-399	47	219	56	454	13	-3	108	1317	89
Nikau	209/17	30/16	2/2	309/19	2456	92	390	90	583	58	1532	86	-426	52	46	104	330	73	545	31	1180	105
Nikau	163/18	889/18	1/1	510/19	2446	93	202	119	364	116	1733	51	-175	13	-50	119	372	46	103	94	1150	109
Kaahu	440/17	234/13	2/2	232/19	2446	93	430	75	445	105	1571	80	-406	50	230	49	176	119	161	79	1073	111
Nikau	209/17	72/12	2/2	21/19	2436	95	433	71	372	114	1332	104	-95	11	56	100	337	62	502	34	972	114
Nikau	163/18	805/17	2/2	362/19	2436	95	502	38	402	110	2045	10	-1015	118	70	95	431	21	-78	116	1189	104
Nikau	209/17	408/18	2/2	659/19	2425	97	290	115	588	55	1704	59	-698	99	213	57	329	74	760	3	1384	79
Nikau	209/17	563/16	2/2	26/19	2402	98	389	91	461	99	1605	73	-469	60	-8	112	424	25	733	4	1585	38
Nikau	163/18	627/16	1/1	80/19	2394	99	344	102	576	66	1499	91	-390	44	36	107	329	74	196	75	1897	4
Nikau	81/15	111/17	1/1	202/19	2385	100	478	49	641	43	1240	113	-332	30	39	106	319	81	456	39	1370	80
Nikau	209/17	177/16	2/2	124/19	2385	100	562	20	469	96	1534	85	-588	82	-45	118	453	14	725	6	883	119
Nikau	209/17	47/18	2/2	657/19	2384	102	463	58	744	12	1315	106	-533	68	26	109	367	52	729	5	1561	41
Kaahu	440/17	6/14	1/1	141/19	2380	103	334	104	531	84	1357	103	-293	24	147	73	304	87	5	107	1676	19
Nikau	209/17	70/17	3/2	401/19	2378	104	476	51	567	74	1838	38	-939	116	36	107	399	33	686	12	1501	48
Nikau	209/17	294/18	2/2	675/19	2359	105	430	75	669	37	1264	109	-598	84	222	54	372	46	657	17	1446	62



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Sire Flk	Sire Tag	Dam Tag	BR/RR	Curr Tag	*MW+M	Rnk	*DPCR	Rnk	*DPS	Rnk	*DPG	Rnk	*DPA	Rnk	*DPM	Rnk	*DPW	Rnk	*DPF	Rnk	*DPX	Rnk
Nikau	81/15	445/17	2/2	<b>205/19</b>	<b>2349</b>	106	<b>355</b>	100	<b>582</b>	60	<b>1490</b>	92	<b>-642</b>	90	<b>164</b>	68	<b>401</b>	31	<b>436</b>	43	<b>1079</b>	110
Nikau	209/17	63/17	2/2	<b>329/19</b>	<b>2342</b>	107	<b>436</b>	68	<b>455</b>	100	<b>1359</b>	102	<b>-230</b>	19	<b>82</b>	92	<b>240</b>	108	<b>764</b>	2	<b>1342</b>	85
Nikau	209/17	59/18	1/1	<b>684/19</b>	<b>2336</b>	108	<b>454</b>	60	<b>603</b>	54	<b>1257</b>	110	<b>-403</b>	48	<b>133</b>	79	<b>292</b>	89	<b>682</b>	13	<b>1295</b>	94
Kaahu	440/17	440/16	2/2	<b>68/19</b>	<b>2321</b>	109	<b>799</b>	1	<b>537</b>	83	<b>1091</b>	117	<b>-568</b>	79	<b>91</b>	91	<b>372</b>	46	<b>-444</b>	120	<b>1578</b>	40
Nikau	209/17	398/17	1/1	<b>439/19</b>	<b>2317</b>	110	<b>509</b>	31	<b>569</b>	72	<b>1570</b>	81	<b>-604</b>	87	<b>-44</b>	117	<b>319</b>	81	<b>720</b>	8	<b>1449</b>	60
Nikau	163/18	360/17	2/2	<b>470/19</b>	<b>2311</b>	111	<b>360</b>	99	<b>558</b>	77	<b>1600</b>	75	<b>-377</b>	39	<b>-83</b>	121	<b>254</b>	102	<b>448</b>	42	<b>1669</b>	20
Nikau	209/17	670/13	1/1	<b>367/19</b>	<b>2277</b>	112	<b>431</b>	74	<b>499</b>	94	<b>1681</b>	62	<b>-767</b>	106	<b>3</b>	110	<b>431</b>	21	<b>901</b>	1	<b>856</b>	121
Nikau	209/17	218/18	1/1	<b>631/19</b>	<b>2212</b>	113	<b>315</b>	110	<b>576</b>	66	<b>1630</b>	71	<b>-567</b>	78	<b>-16</b>	113	<b>273</b>	95	<b>725</b>	6	<b>1300</b>	93
Nikau	209/17	570/16	2/2	<b>52/19</b>	<b>2212</b>	113	<b>496</b>	42	<b>512</b>	89	<b>1574</b>	79	<b>-663</b>	94	<b>61</b>	99	<b>231</b>	110	<b>628</b>	21	<b>1651</b>	23
Nikau	81/15	830/17	2/2	<b>403/19</b>	<b>2189</b>	115	<b>452</b>	61	<b>508</b>	93	<b>1459</b>	93	<b>-668</b>	96	<b>107</b>	87	<b>331</b>	71	<b>181</b>	77	<b>1202</b>	103
Nikau	209/17	348/16	1/1	<b>265/19</b>	<b>1984</b>	116	<b>237</b>	118	<b>635</b>	45	<b>1636</b>	70	<b>-823</b>	107	<b>92</b>	90	<b>207</b>	117	<b>569</b>	26	<b>1550</b>	43
Kaahu	440/17	34/13	1/1	<b>81/19</b>	<b>1889</b>	117	<b>508</b>	32	<b>369</b>	115	<b>874</b>	121	<b>-184</b>	15	<b>53</b>	102	<b>268</b>	96	<b>-413</b>	119	<b>1236</b>	100
Nikau	209/17	566/16	1/1	<b>28/19</b>	<b>1865</b>	118	<b>502</b>	38	<b>549</b>	79	<b>960</b>	120	<b>-339</b>	33	<b>-58</b>	120	<b>250</b>	104	<b>615</b>	22	<b>1603</b>	33
Nikau	209/17	600/12	2/2	<b>76/19</b>	<b>1786</b>	119	<b>645</b>	3	<b>570</b>	70	<b>1144</b>	115	<b>-934</b>	115	<b>143</b>	75	<b>218</b>	114	<b>456</b>	39	<b>1421</b>	72
Nikau	209/17	981/18	1/1	<b>647/19</b>	<b>1772</b>	120	<b>311</b>	111	<b>378</b>	111	<b>1518</b>	89	<b>-883</b>	113	<b>126</b>	82	<b>322</b>	79	<b>566</b>	27	<b>894</b>	118
Nikau	209/17	256/17	1/1	<b>375/19</b>	<b>1670</b>	121	<b>347</b>	101	<b>529</b>	85	<b>1051</b>	119	<b>-375</b>	37	<b>-41</b>	116	<b>158</b>	120	<b>675</b>	15	<b>1408</b>	74