

Andrea

From: Henriëtte <dormer@studbook.co.za>
Sent: 08 June 2022 08:28 AM
To: 'Andrea'
Subject: FW: Van Kerken Dormers
Attachments: Geboorte 2020.xlsx; Geboorte 2021.xlsx; Geboorte 2022.xlsx; Untitled attachment 00027.txt

Goeie more Andrea,

Hiermee toestemming dat hierdie diere opgeneem mag word sonder om hulle af te gradeer. Die raad het toestemming hiervoor gegee daar sal net laat geboortes en laat gewigte boetes wees.

Kan jy my groot asb. laatweet as hierdie klaar is soda tons 'n inspeksielys vir hulle trek vir keurings wat ook laat gedoen kan word waarvoor daar ook toestemming gegee is.

Vriendelike groete.



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die ideale vleisras

From: Tom van Kerken [mailto:t.v.kerken@gmail.com]
Sent: Tuesday, 07 June 2022 09:40
To: dormer@studbook.co.za
Subject: Van Kerken Dormers

Geboorte 2020						27/07/2020	
Nommer	M/V	Status	Birth	Ewe	Pa	Wean	Red = died Wean date
20001	M	2	16-Apr	14-17	JP17045	43.1	
20002	M	2	16-Apr	14-17	JP17045	41.5	
20003	M	2	17-Apr	17-18	JP17045	39.8	
20004	M	2	17-Apr	17-18	JP17045	38.6	
20005	V	1	18-Apr	18-114	JP17045	36.0	
20006	V	2	22-Apr	16-22	SPR16-150	39.0	
20007	M	2	22-Apr	16-22	SPR16-150	0.0	
20008	M	2	28-Apr	17-19	SPR16-150	41.0	
20009	V	2	28-Apr	17-19	SPR16-150	40.4	
20010	V	2	28-Apr	17-21	PHR18-17	32.9	
20011	M	2	28-Apr	17-21	PHR18-17	36.6	
20012	V	2	28-Apr	18-82	PHR18-17	36.6	
20013	M	2	28-Apr	18-82	PHR18-17	34.8	
20014	M	1	30-Apr	18-103	PHR18-22	34.0	
20015	M	1	30-Apr	13-30	PHR18-17	35.8	
20016	V	1	01-May	11-008	JP17045	39.0	
20017	M	1	01-May	18-26	SPR16-150	35.0	
20018	V	1	01-May	15-109	JP17045	0.0	
20019	V	2	02-May	17-004	PHR18-22	33.4	
20020	M	2	02-May	17-004	PHR18-22	40.3	
20021	V	2	02-May	15-108	JP17045	33.4	
20022	M	2	02-May	15-108	JP17045	34.4	
20023	V	2	04-May	17-26	JP17045	45.2	
20024	M	2	04-May	17-26	JP17045	0.0	
20025	M	2	04-May	18-161	PHR18-17	38.3	
20026	M	2	04-May	18-161	PHR18-17	38.3	
20027	V	2	04-May	13-002	PHR18-17	40.8	
20028	M	2	05-May	13-002	PHR18-17	34.9	
20029	M	1	06-May	18-31	PHR18-17	28.0	
20030	M	1	11-May	11-006	PHR18-17	37.1	
20031	M	2	11-May	15-120	JP17045	37.3	
20032	M	2	11-May	15-120	JP17045	34.0	
20033	V	2	14-May	17-117	JP17045	44.6	
20034	V	1	15-May	15-123	JP17045	0.0	
20035	V	2	15-May	17-117	JP17045	0.0	
20036	V	2	16-May	15-104	JP17045	39.1	
20037	M	2	16-May	15-104	JP17045	44.3	
20038	V	2	21-May	15-119	JP17045	44.2	
20039	V	2	21-May	15-119	JP17045	0.0	
						28/09/2020	
20040	V	2	21-May	18-121	JP17045	41.8	
20041	V	2	21-May	18-121	JP17045	38.6	
20042	V	2	21-May	14-106	JP17045	36.0	
20043	M	2	21-May	14-106	JP17045	39	
20044	M	2	23-May	16-101	JP17045	32	
20045	V	2	23-May	16-101	JP17045	34	
20046	V		24-May		JP17045		
20047	M	2	24-May	17-112	JP17045	36	
20048	V	2	24-May	17-112	JP17045	34	
20049	M	2	24-May	16-111	JP17045	38	

20050	V	2	24-May	16-111	JP17045	36
20051	M	1	25-May	16-107	JP17045	35
20052	V	1	25-May	15-113	JP17045	
20053	V	1	26-May	17-115	JP17045	36
20054	M	2	26-May	15-110	JP17045	32
20055	M	2	26-May	15-110	JP17045	30.9
20056	M	1	26-May	17-102	JP17045	36
20057	V	2	28-May	18-102	PHR18-22	40
20058	V	1	29-May	15-122	PHR18-22	37.2
20059	M	2	14-Jun	18-83	PHR18-22	36
20060	V	2	14-Jun	18-83	PHR18-22	31
20061	V	1	17-Jun	17-43	PHR18-22	34
20062	M	2	18-Jun	18-158	PHR18-17	22.7
20063	V	2	18-Jun	18-158	PHR18-17	21
20064	V	2	19-Jun	17-43	PHR18-22	28
20065	V	2	19-Jun	17-43	PHR18-22	29
20066	M	1	19-Jun	17-118	JP17045	35
20067	M	1	20-Jun	18-114	JP17045	32
20068	V	2	20-Jun	11-007	SPR16-150	35
20069	V	2	20-Jun	11-007	SPR16-150	38
20070	V	2	21-Jun	18-009	PHR18-22	22
20071	V	2	21-Jun	18-009	PHR18-22	25
20072	M	2	22-Jun	18-81	JP17045	33
20073	V	2	22-Jun	18-81	JP17045	32.1
20074	M	2	22-Jun	13-50	SPR16-150	
20075	V	2	22-Jun	13-50	SPR16-150	26
20076	V	2	23-Jun	18-004	SPR16-150	34
20077	M	2	23-Jun	18-004	SPR16-150	34
20078	V	1	23-Jun	17-103	SPR16-150	34
20079	M	2	24-Jun	18-45	PHR18-22	33
20080	V	2	24-Jun	18-45	PHR18-22	32
						28/09/2020
20081	M	1	24-Jun	18-23	PHR18-22	41
20082	V	2	24-Jun	17-45	SPR16-150	37
20083	V	2	24-Jun	17-45	SPR16-150	31
20084	M	2	24-Jun	18-101	SPR16-150	40
20085	V	2	24-Jun	18-101	PHR18-22	36
20086	V	2	25-Jun	12-011	SPR16-150	28
20087	V	2	25-Jun	12-011	SPR16-150	29
20088	V	2	29-Jun	18-84	PHR18-22	32
20089	M	2	29-Jun	18-84	PHR18-22	39
20090	V	2	30-Jun	18-36	PHR18-22	33
20091	V	2	30-Jun	18-36	PHR18-22	33
20092	V	2	30-Jun	18-47	SPR16-150	35
20093	M	2	30-Jun	18-47	SPR16-150	
20094	M	1	01-Jul	18-003	SPR16-150	44
20095	M	2	02-Jul	18-37	PHR18-22	30
20096	M	2	02-Jul	18-37	PHR18-22	30
20097	M	2	04-Jul	16-15	SPR16-150	32
20098	V	2	04-Jul	16-15	SPR16-150	31

20099	M	2	08-Jul	18-48	PHR18-22	30
20100	M	2	08-Jul	18-48	PHR18-22	30
20101	V	1	09-Jul	18-38	PHR18-22	33
20102	V	2	09-Jul	18-88	PHR18-22	29
20103	V	2	12-Jul	18-88	PHR18-22	25
20104	M	2	12-Jul	17-25	PHR18-22	21
20105	V	2	17-Jul	17-25	PHR18-22	20
20106	M	2	17-Jul	18-115	JP17045	31
20107	V	2	17-Jul	18-115	JP17045	31
						1/12/2020
20108	M	2	21-Sep	PHR18-345	PHR180392	28
20109	V	2	21-Sep	PHR18-345	PHR180392	27
20110	M	2	26-Sep	JT18-94	JT170622	32
20111	V	2	26-Sep	JT18-94	JT170622	30
20112	M	2	28-Sep	JT18-39	JT170622	28
20113	M	2	28-Sep	JT18-39	JT170622	26

15/09/2020

NB20586	V	2	28-Jun	NB180365	NL18031	30
NB20587	M	2	28-Jun	NB180365	NL18031	31

Dormer Geboortes 2021

02-Jun-21

Nommer	M/V	Status	Geb.	Ooi	Ram	Wean
21001	V	2	15-Feb	19-0012	JP17045	42
21002	V	2	15-Feb	19-0012	JP17045	42
21003	V	2	18-Feb	15-119	JP17045	37
21004	M	2	18-Feb	15-119	JP17045	42
21005	M	1	18-Feb	17-26	JT19056	41
21006	V	1	21-Feb	18-114	DZ19137	38
21007	V	1	01-Mar	19-35	DZ19137	36
21008	M	2	03-Mar	17-18	JP17045	38
21009	V	2	02-Mar	17-18	JP17045	37
21010	V	2	02-Mar	18-102	JP17045	39
21011	M	2	02-Mar	18-102	JP17045	41.7
21012	V	1	03-Mar	19-97	JT19056	38
21013	M	2	03-Mar	19-26	DZ19137	38
21014	M	1	04-Mar	14-121	JP17045	33
21015	M	1	05-Mar	17-19	JP17045	44
21016	V	1	05-Mar	18-103	JP17045	42
21017	M	1	06-Mar	18-104	DZ19137	37
21018	V	2	06-Mar	15-114	JP17045	34
21019	V	2	06-Mar	15-114	JP17045	36
21020	M	2	07-Mar	17-117	JP17045	38
21021	V	2	07-Mar	17-117	JP17045	38
21022	V	1	07-Mar	18-111	DZ19137	37
21023	M	2	07-Mar	16-22	JP17045	39
21024	M	2	07-Mar	16-22	JP17045	38
21025	V	1	08-Mar	15-122	JP17045	35
21026	V	2	08-Mar	19-79	JP17045	31
21027	V	2	08-Mar	19-79	JP17045	33
21028	V	1	09-Mar	19-29	JT19056	34
21029	M	1	12-Mar	19-006	DZ19137	36
21030	M	1	12-Mar	18-31	DZ19137	22
21031	M	1	12-Mar	19-74	JT19056	29
21032	V	1	12-Mar	19-27	DZ19137	38
21033						
21034	M	1	12-Mar	18-161	DZ19137	32
21035	V	1	12-Mar	15-120	DZ19137	35
21036	V	1	12-Mar	15-124	DZ19137	32
21037	M	2	12-Mar	19-55	DZ19137	35
21038	M	2	12-Mar	19-55	DZ19137	30
21039	M	2	12-Mar	15-104	JP17045	39
21040	V	2	12-Mar	15-104	JP17045	31
21041	V	1	12-Mar	19-63	JP17045	30
21042	V	2	12-Mar	16-107	JT19056	29
21043	M	2	12-Mar	16-107	JT19056	27
21044	V	1	13-Mar	19-012	JT19056	39
21045	V	2	13-Mar	15-123	JT19056	22.1
21046	V	2	13-Mar	15-123	JT19056	36
21047	M	1	14-Mar	15-115	JT19056	33
21048	V	1	15-Mar	13-30	JT19056	35
21049	M	2	15-Mar	14-17	JP17045	37
21050	M	2	15-Mar	14-17	JP17045	37

Died

Wean

21051	M	1	21-Mar	19-22	DZ19137	34
						15/06/2021
21053	M	2	24-Mar	17-102	JT19056	29
21054	M	2	24-Mar	17-102	JT19056	32
21055	V	2	24-Mar	17-25	JT19056	15
21056	M	2	24-Mar	17-25	JT19056	15
21057	V	1	25-Mar	18-004	DZ19137	24
21058	V	1	27-Mar	18-047	JP17045	25
21059	M	1	28-Mar	15-110	JT19056	24
21060	V	1	28-Mar	18-121	JP17045	25
21061	M	1	29-Mar	16-111	JP17045	26
21062	V	1	30-Mar	15-116	JT19056	24
21063	V	1	01-Apr	18-45	DZ19137	29
21064	M	2	02-Apr	18-84	JT19056	31
21065	V	2	02-Apr	18-84	JT19056	26
21066	V	2	02-Apr	18-88	JP17045	27
21067	V	2	02-Apr	19-102	JP17045	25
21068	M	1	03-Apr	18-36	DZ19137	32
21069	V	2	03-Apr	18-36	DZ19137	20
21070	V	2	03-Apr	18-36	DZ19137	20
21071	V	2	03-Apr	18-38	DZ19137	26
21072	V	2	03-Apr	18-38	DZ19137	26
21073	V	2	04-Apr	18-37	DZ19137	29
21074	V	2	04-Apr	18-37	DZ19137	27
21075	M	3	05-Apr	18-23	JP17045	26
21076	V	3	05-Apr	18-23	JP17045	24
21077	V	3	05-Apr	18-23	JP17045	20
21078	V	1	05-Apr	18-101	JP17045	25
21079	M	2	05-Apr	18-115	JP17045	24
21080	M	2	06-Apr	17-112	JT19056	27
21081	M	2	06-Apr	17-112	JT19056	25
21082	M	2	07-Apr	16-15	DZ19137	25
21083	M	2	07-Apr	16-15	DZ19137	28
21084	V	2	08-Apr	14-106	JT19056	18
21085	V	2	08-Apr	14-106	JT19056	16
21086	V	1	08-Apr	18-81	JP17045	20
21087	V	1	09-Apr	18-83	JP17045	25
21088	M	1	09-Apr	17-45	JT19056	20
21089	V	1	09-Apr	18-158	DZ19137	13
21090	V	1	10-Apr	19-58	DZ19137	24
21091	M	1	12-Apr	17-118	DZ19137	27
21092	M	1	12-Apr	16-105	JP17045	23
21093	V	2	12-Apr	17-115	JP17045	20
21094	M	2	12-Apr	17-115	JP17045	20.3
21095	M	1	17-Apr	18-009	DZ19137	12
21096	M	1	17-Apr	17-21	DZ19137	16
						01-Oct-21
Nommer	M/V	Status	Geb.	Ooi	Ram	Wean
21097	V	1	30-Jun	JT18-39	DZ19137	28.4
21098	M	2	06-Jul	20-010	DZ19137	21.1

21099	M	2	06-Jul	20-010	DZ19137	33.1
21100	M	2	07-Jul	JT18-94	DZ19137	35.7
21101	M	2	07-Jul	JT18-94	DZ19137	30
21102	M	1	08-Jul	19-91	DZ19137	36.9
21103	M	1	09-Jul	NB18-365	DZ19137	23.1
21104	M	2	11-Jul	20-46	DZ19137	27.1
21105	M	2	11-Jul	20-46	DZ19137	30.2
21106	V	1	11-Jul	20-85	DZ19137	30.7
21107	V	2	13-Jul	PHR18-345	DZ19137	20.9
21108	M	2	13-Jul	PHR18-345	DZ19137	27.2
21109	M	2	15-Jul	20-40	DZ19137	37.3
21110	V	2	15-Jul	20-40	DZ19137	20.3
21111	V	1	15-Jul	20-16	DZ19137	29.4
21112	V	1	15-Jul	20-006	DZ19137	36.5
21113	M	2	18-Jul	20-009	DZ19137	23.5
21114	M	2	18-Jul	20-009	DZ19137	21.7
21115	M	2	18-Jul	20-87	DZ19137	32.8
21116	M	2	18-Jul	20-87	DZ19137	31.9
21117	V	2	18-Jul	20-42	DZ19137	31.7
21118	V	2	18-Jul	20-42	DZ19137	30.4
21119	V	1	18-Jul	20-57	DZ19137	36.7
21120	V	1	21-Jul	20-33	DZ19137	37.1
21121	V	1	21-Jul	20-60	DZ19137	33.3
21122	V	1	21-Jul	20-83	DZ19137	30.7
21123	M	1	21-Jul	20-69	DZ19137	31.6
21124	V	1	22-Jul	20-45	DZ19137	30.3
21125	M	1	26-Jul	20-36	DZ19137	34.3
21126	M	1	26-Jul	17-48	DZ19137	29.4
21127	V	1	26-Jul	19-105	DZ19137	31.6
21128	V	2	26-Jul	19-65	DZ19137	33.6
21129	M	2	26-Jul	19-65	DZ19137	32.1
21130	V	2	26-Jul	20-012	DZ19137	27.7
21131	M	2	26-Jul	20-012	DZ19137	32.6
						01-Oct-21
Nommer	M/V	Status	Geb.	Ooi	Ram	Wean
21132	M	1	09-Aug	20-73	DZ19137	33.6
21133	M	2	09-Aug	20-27	DZ19137	32.1
21134	V	2	09-Aug	20-27	DZ19137	27.7
21135	M	2	17-Aug	20-38	DZ19137	32.6
21136	V	2	17-Aug	20-38	DZ19137	32.0
						17-Jan-22
21137	M	2	18-Sep	18-114	DZ19137	31.0
21138	M	2	18-Sep	18-114	DZ19137	35.0
21139	V	1	19-Sep	20-71	DZ19137	33.0
21140	V	1	28-Sep	20-58	DZ19137	33.8
21141	M	1	28-Sep	15-122	DZ19137	0.0
21142	V	1	28-Sep	18-004	DZ19137	34.3
21143	V	2	28-Sep	19-104	DZ19137	31.3
21144	M	2	28-Sep	19-104	DZ19137	30.9
21145	V	2	03-Oct	18-161	DZ19137	33.3

21146	M	2	03-Oct	18-161	DZ19137	0.0
21147	V	1	03-Oct	20-80	JT19056	33.7
21148	M	1	03-Oct	18-121	DZ19137	37.2
21149	M	1	04-Oct	19-111	DZ19137	39.2
21150	V	1	05-Oct	20-78	JT19056	33.6
21151	V	2	05-Oct	18-003	JT19056	31.7
21152	V	2	05-Oct	18-003	JT19056	29.0
21153	V	2	06-Oct	18-26	DZ19137	33.0
21154	M	2	06-Oct	18-26	DZ19137	36.8
21155	V	1	09-Oct	19-012	DZ19137	0.0
21156	V	1	10-Oct	18-101	DZ19137	38.3
21157	M	1	10-Oct	20-90	JT19056	36.3
21158	V	2	10-Oct	17-19	DZ19137	34.3
21159	V	2	10-Oct	17-19	DZ19137	30.8
21160	M	2	11-Oct	15-110	DZ19137	0.0
21161	M	2	11-Oct	15-110	DZ19137	31.0
21162	V	2	14-Oct	15-113	DZ19137	30.9
21163	V	2	14-Oct	15-113	DZ19137	32.3
21164	V	1	14-Oct	19-103	DZ19137	33.1
21165	V	1	15-Oct	20-103	DZ19137	33.7
21166	M	1	16-Oct	18-48	JT19056	35.5
21167	V	1	16-Oct	17-004	DZ19137	0.0
21168	M	2	23-Oct	17-45	DZ19137	33.4
21169	M	2	23-Oct	17-45	DZ19137	0.0
21170	V	1	26-Oct	19-26	DZ19137	38.2
21171	V	1	26-Oct	18-158	DZ19137	0.0
21172	V	1	02-Nov	18-23	DZ19137	37.0
21173	M	3	02-Nov	16-22	DZ19137	34.7
21174	M	3	02-Nov	16-22	DZ19137	36.1
21175	V	3	02-Nov	16-22	DZ19137	32.1
21176	V	1	02-Nov	18-36	DZ19137	34.0
21177	M	1	13-Nov	17-112	DZ19137	0.0
						Maart 2022
Nommer	M/V	Status	Geb.	Ooi	Ram	Wean
21178	V	1	17-Dec	17-102	DZ19137	39
21179	M	2	17-Dec	17-115	DZ19137	32.8
21180	V	2	17-Dec	17-115	DZ19137	31.9
21181	M	1	17-Dec	18-102	DZ19137	37.4
21182	V	2	17-Dec	17-18	DZ19137	35
21183	V	2	17-Dec	17-18	DZ19137	36
21184	M	1	17-Dec	15-123	DZ19137	32.6

Geboorte 2022

Nommer	M/V	Status	Geb.	Ooi	Ram	Age	Pre Wean	Wean
220001	M	2	04-Jan	19-22	DZ19-137	155		45.3
220002	M	2	04-Jan	19-22	DZ19-137	155		36.1
220003	V	2	04-Jan	14-17	JT19-56	155		37.3
220004	M	2	04-Jan	14-17	JT19-56	155		44.6
220005	M	2	04-Jan	15-104	DZ19-137	155		37.6
220006	V	2	04-Jan	15-104	DZ19-137	155		29.1
220007	V	1	04-Jan	18-45	JP20-28	155		40.7
220008	M	1	05-Jan	18-37	DZ19-137	154		40.2
220009	M	1	08-Jan	18-009	DZ19-137	151		41
220010	M	1	08-Jan	15-120	JP20-28	151		39
220011	M	1	10-Jan	19-13	JP20-28	149		33
220012	M	1	10-Jan	18-008	JP20-28	149		38.6
220013	M	1	10-Jan	19-55	JP20-28	149		41
220014	M	1	12-Jan	17-118	JP20-28	147		38
220015	M		14-Jan			145		
220016	V		14-Jan			145		
220017	V	1	14-Jan	19-29	DZ19-137	145		33.3
220018	M	2	15-Jan	19-79	DZ19-137	144		34.4
220019	V	2	15-Jan	19-79	DZ19-137	144		28.4
220020	V	1	15-Jan	18-103	JT19-56	144		34
220021	M	1	15-Jan	18-84	JT19-56	144		24
220022	V	1	17-Jan	19-74	JT19-56	142		23.1
220023	V	2	17-Jan	16-105	JP20-28	142		29
220024	V	2	17-Jan	16-105	JP20-28	142		28.5
220025	M	1	18-Jan	18-81	JT19-56	141		38.2
220026	M	2	18-Jan	19-27	JP20-28	141		28.9
220027	M	2	18-Jan	19-27	JP20-28	141		26.7
220028	V	1	18-Jan	18-31	JP20-28	141		33.2
220029	V	1	19-Jan	13-002	JP20-28	140		28.6
220030	V	1	19-Jan	19-001	DZ19-137	140		36
220031	M	1	20-Jan	13-30	DZ19-137	139		32
220032	V	1	21-Jan	18-38	DZ19-137	138		40.7
220033	M	1	22-Jan	17-25		137		41.1
220034	V	1	22-Jan	19-58	DZ19-137	137		34.7
220035	V	1	22-Jan	20-107	DZ19-137	137		30
220036	V	2	22-Jan	18-83	DZ19-137	137		27
220037	V	2	22-Jan	18-83	DZ19-137	137		28.3
220038	V	1	24-Jan	19-96	DZ19-137	135		29.7
220039	M	1	25-Jan	20-101	DZ19-137	134		31.7
220040	M	1	26-Jan	17-117	JP20-28	133		35.1
220041	M	1	01-Feb	15-119	JP20-28	127		30.4
220042	V	1	02-Feb	20-005	DZ19-137	126		25.7
220043	M	1	02-Feb	20-21	DZ19-137	126		34.1
220044	M	2	07-Feb	19-107	DZ19-137	121		24
220045	M	2	07-Feb	19-107	DZ19-137	121		20.9
220046	V	1	08-Feb	20-19	DZ19-137	120		26.8
220047	M	2	08-Feb	18-121	JP20-28	120		25.8
220048	V	2	08-Feb	18-121	JP20-28	120		23
220049	V	2	08-Feb	20-111	DZ19-137	120		26.3

220050	M	2	08-Feb	20-111	DZ19-137	120		25
220051	V	1	09-Feb	20-70	DZ19-137	119		28.9
220052	M	1	11-Feb	20-102	JP20-28	117		27
220101	V	1	25-Apr	20-27	JP20-28	44		
220102	M	1	25-Apr	20-60	JP20-28	44		
220103	M	1	25-Apr	20-42	NB19-751	44		
220104	V	1	25-Apr	NB18-365	JP20-28	44		
220105	M	1	25-Apr	JT18-39	JP20-28	44		
220106	V	2	25-Apr	20-85	JP20-28	44		
220107	M	2	25-Apr	20-85	JP20-28	44		
220108	V	1	25-Apr	20-83	NB19-751	44		
220109	M	2	01-May	20-33	JP20-28	38		
220110								
220111	M	2	01-May	20-33	JP20-28	38		
220112	V	2	01-May	21-002	JP20-28	38		
220113	V	2	01-May	21-002	JP20-28	38		
220114	V	1	01-May	20-46	JP20-28	38		
220115	M	2	01-May	20-48	JP20-28	38		
220116	V	2	01-May	20-48	JP20-28	38		
220117	V	1	01-May	JT18-84	JP20-28	38		
220118	V	1	01-May	21-46	NB19-751	38		
220119	V	2	01-May	18-115	NB19-751	38		
220120	M	2	01-May	18-115	NB19-751	38		
220121	V	1	01-May	21-001	NB19-751	38		