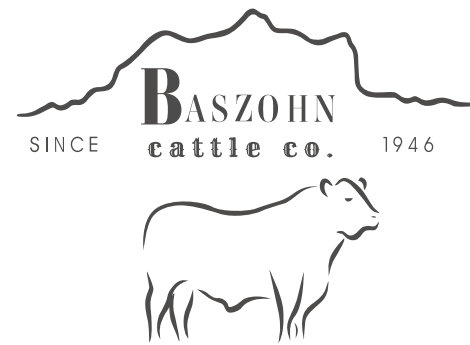


KZN BONSMARA

Club Auction



THURSDAY, 25 JULY 2024

HIDCOTE, MOOI RIVER

11:00

Annual Sale



AAM

Wessel: 072 589 7021 | baszohn@izusa.co.za
www.baszohn.co.za

Follow us on  & 
Baszohn Cattle Co

LOT 1



BZN 21-15



LOT 1

BASZOHN BONSMARAS

BZN 210015

2021-09-17

SP

Parentage

Sire

Dam

DNA

✓

✓

Genomic

SYF 120090 HH(c)

SYF 070154

AG/CANV. 10/1

AVG. W/CANV. 100/10

SYF 150155 HH(c)

SYF 070114

AG/CANV. 10/1

AVG. W/CANV. 100/10

ADV 080229

AG/CANV. 10/1

AVG. W/CANV. 100/10

ICP 381

ADV 050155

AG/CANV. 10/1

AVG. W/CANV. 100/10

ADV 110343

AG/CANV. 10/1

AVG. W/CANV. 100/10

ADV 040035

AG/CANV. 10/1

AVG. W/CANV. 100/10

LAR 060034

AG/CANV. 10/1

AVG. W/CANV. 100/10

KRT 150023

AG/CANV. 10/1

AVG. W/CANV. 100/10

ICP 34

ADV 050049

AG/CANV. 10/1

AVG. W/CANV. 100/10

MMJ 060185

AG/CANV. 10/1

AVG. W/CANV. 100/10

AAM 090073

AG/CANV. 10/1

AVG. W/CANV. 100/10

ICP 403

AAM 020030

AG/CANV. 10/1

AVG. W/CANV. 100/10

Calving Ease Value

96

Weaner Calf Value

117

Fertility Value

103

Maintenance Value

90

Cow Value

113

Growth Value

115

Carcass Value

116

Calf and Mother			Fertility				Post-Wean Growth			Frame			Carcass		
Birth Dir.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.	Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
97	117	105	134	104	97	109	119	116	116	109	92	105	112	94	102

Wean Index	365D Index	340D Index	ADG Index	FCR Index	Scrotum	LH
122	129	127	-	-	-	-

Myostatin	
Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

REMARKS: Scrotum 41cm

LOGIX EBV Analysis: 2024-06-19

Wessel: 072 589 7021 | baszohn@izusa.co.za | www.baszohn.co.za Follow us on & Baszohn Cattle Co

LOT 2



LAR 21-476



LOT 2

BASZOHN BONSMARAS

LAR 210476
2021-11-10
SP

Parentage: Sire: Dam

DNA

Genomic

LAR 180063 HH(c)

LAR 170309
AGE/CALV: 6/3
AVG. WIC/CLV: 96/3
ICP: 47

LAR 140200

LAR 150026
AGE/CALV: 4/3
AVG. WIC/CLV: 94/3
ICP: 39

LAR 140454

LAR 130342
AGE/CALV: 5/6
AVG. WIC/CLV: 93/6
ICP: 30

LAR 120033
AGE/CALV: 1/3
AVG. WIC/CLV: 100/3

LAR 100152
AGE/CALV: 1/3
AVG. WIC/CLV: 100/3

ADV 100321 HH(c)

LAR 120428
AGE/CALV: 6/3
AVG. WIC/CLV: 104/3

LAR 100181

LAR 090030
AGE/CALV: 1/3
AVG. WIC/CLV: 103/3

HCO 080003

LAR 090362
AGE/CALV: 14/3
AVG. WIC/CLV: 134/3

Calving Ease Value
81

Weaner Calf Value
95

Fertility Value
99

Maintenance Value
104

Cow Value
90

Growth Value
100

Carcass Value
99

Calf and Mother			Fertility			Post-Wean Growth			Frame		Carcass				
Birth Dir.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.	Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
79	108	83	103	100	92	114	104	103	111	96	81	91	112	81	102

Wean Index
98

365D Index
108

340D Index
105

ADG Index
-

FCR Index
-

Scrotum
-

LH
-

Myostatin

Q204X Not Tested

NTB21 Not Tested

F94L Not Tested

REMARKS: Scrotum 40cm

LOGIX EBV Analysis: 2024-06-19

LOT 3



CBG 21-909



LOT 3

BASZOHN BONSMARAS

CBG 210909

2021-08-02

SP

Parentage: Sire Dam

DNA ☒ ☒

Genomic ☐

CEP 170458

LAR 080156

AGE/CAV. 10/9

AVG. WICAV. 1014

ICP 302

CEP 100304 HH(c)

CEP 120136

AGE/CAV. 9/6

AVG. WICAV. 1025

ICP 402

LAR 060224

LAR 040350

AGE/CAV. 10/5

AVG. WICAV. 1044

ICP 302

CEP 080025

CEP 070151

AGE/CAV. 10/3

AVG. WICAV. 1010

NPT 070170

CEP 070141

AGE/CAV. 9/7

AVG. WICAV. 1035

LAR 010297

LAR 020180

AGE/CAV. 20/5

AVG. WICAV. 1034

RCO 000281

LAR 990342

AGE/CAV. 9/5

AVG. WICAV. 96%

Calving Ease Value 91

Weaner Calf Value 106

Fertility Value 88

Maintenance Value 94

Cow Value 97

Growth Value 115

Carcass Value 108

Calf and Mother			Fertility			Post-Wean Growth			Frame			Carcass			
Birth Dir.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.	Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
93	106	113	91	92	86	104	108	116	112	104	107	111	107	91	78

Wean Index 91

365D Index 100

540D Index 93

ADG Index -

FCR Index -

Scrotum -

LH -

Myostatin

Q204X Not Tested

NTB21 Not Tested

F94L Not Tested

REMARKS: Scrotum 40cm, Embryo, Used in herd

LOGIX EBV Analysis: 2024-06-19

LOT 10



BZN 22-09



LOT 10

BASZOHN BONSMARAS

BZN 220009

2022-01-27

SP

Querskap Vaar Moer

DNS

Genomies

LAR 180039 HH(c)

JL 110396

OUERKAP 1116

GEM. SKRAAL 1017

TOP 446

LAR 140200

LAR 150254

OUERKAP 816

GEM. SKRAAL 1006

TOP 378

MMJ 080114

LAR 990131

OUERKAP 1018

GEM. SKRAAL 1010

TOP 416

LAR 120033

LAR 100152

OUERKAP 1017

GEM. SKRAAL 10010

JRP 110073

LAR 110170

OUERKAP 1018

GEM. SKRAAL 9410

MMJ 030164

MMJ 970214

OUERKAP 1014

GEM. SKRAAL 9910

AG 940168

LAR 960272

OUERKAP 1016

GEM. SKRAAL 10010

Geboortegemak Waarde

78

Speenkalf Waarde

110

Vrugbaarheids-waarde

100

Onderhouds-waarde

84

Koeiwaarde

99

Groei-waarde

116

Karkas-waarde

118

Kalf en Moeder			Vrugbaarheid				Na-Speen Groei			Raam		Karkas			
Geb. Dtc.	Spn. Dtc.	Spn. Mat.	Sk. Omtr.	Vers. Vrugb.	Koef. Vrugb.	LankL	Na-Speen	GDT	VOV	Volw. Gawig	Hoogte	Lengte	OSO	Vet	Mar
77	125	88	133	92	99	120	119	117	115	119	95	109	124	85	110

Spn. Indeks	363D Indeks	340D Indeks	GDT Indeks	VOV Indeks	Skrotum	LH
124	106	104	-	-	-	-

Miostation

Q204K Nla Getoets

NTB21 Nla Getoets

F94L Nla Getoets

OPMERKINGS: Scrotum 41cm, Used in herd

LOGIX EBV Analise: 2024-06-19

LOT 11



LAR 21-521



LOT 11

BASZOHN BONSMARAS

LAR 210521
2021-11-28
SP

Querskap Vaar Moer

DNS

Genomies

LAR 180422 HH(c)

LAR 130291
OUDKALF 1015
GEM. SIKALSK 106/5
TRF 282

LAR 140173 HH(c)

LAR 050151
OUDKALF 1014
GEM. SIKALSK 103/4
TRF 279

LAR 090365

LAR 030247
OUDKALF 1010
GEM. SIKALSK 100/10
TRF 276

LAR 120033

LAR 100159
OUDKALF 1010
GEM. SIKALSK 106/10

LAR 020101

LAR 960066
OUDKALF 1014
GEM. SIKALSK 106/10

LAR 060224

LAR 040223
OUDKALF 1014
GEM. SIKALSK 103/4

LAR 990350

LAR 980376
OUDKALF 1010
GEM. SIKALSK 103/6

Geboortegemak Waarde 96	Speenkalf Waarde 125	Vrugbaarheids- waarde 109	Onderhouds- waarde 82	Koeiwaarde 118	Groei- waarde 127	Karkas- waarde 124
-------------------------------	----------------------------	---------------------------------	-----------------------------	-------------------	-------------------------	--------------------------

Kalf en Moeder			Vrugbaarheid				Na-Speen Groei			Raam		Karkas			
Geb. Dir.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koel Vrugb.	Lankl.	Na-Speen	GDT	VGV	Volw. Gawlg	Hoogte	Lengte	OSO	Vol.	Mar
93	131	91	110	104	103	122	127	122	116	120	113	122	123	81	96

Spn. Indeks	363D Indeks	340D Indeks	GDT Indeks	VGV Indeks	Skrotum	LH
113	132	104	-	-	-	-

OPMERKINGS: Scrotum 42cm, Used in herd

Miostation

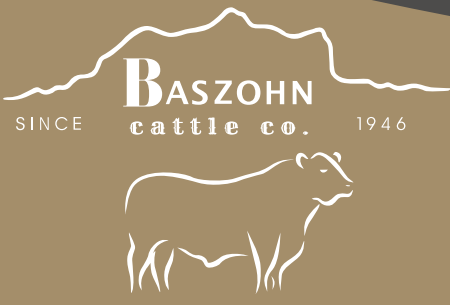
Q204X Nla Getoets

NT821 Nla Getoets

F94L Nla Getoets

LOGIX EBV Analise: 2024-06-19

LOT 12



BBM 21-166



LOT 12

BASZOHN BONSMARAS

BBM 210166
2021-03-17
SP

Querskap Vaar Moer

DNS ☒

Genomies ☒

BBM 150051

BBM 140013
OUDKALF 1015
GEM. SIVAKW. 107/16
TOP 406

BBM 120007
OUDKALF 816
GEM. SIVAKW. 100/5
TOP 428

FCT 090175 HH(c)

JRB 020119
OUDKALF 1371
GEM. SIVAKW. 100/1
TOP 38

BBM 080050

BBM 080058

FCT 070079

FCT 050109
OUDKALF 112
GEM. SIVAKW. 100/4

JRB 950073

JRB 930114
OUDKALF 1471
GEM. SIVAKW. 100/5

JRB 000116

BBM 030082
OUDKALF 1016
GEM. SIVAKW. 99/0

BBM 080058

BBM 080041
OUDKALF 1013
GEM. SIVAKW. 100/2

Geboortegemak
Waarde
99

Speenkalf
Waarde
112

Vrugbaarheids-
waarde
109

Onderhouds-
waarde
83

Koeiwaarde
111

Groei-
waarde
98

Karkas-
waarde
104

Kalf en Moeder			Vrugbaarheid				Na-Speen Groei			Raam		Karkas			
Geb. Dtr.	Spn. Dtr.	Spn. Mat.	Skr. Omtr.	Vers. Vrugb.	Koel. Vrugb.	LankL.	Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
97	120	91	108	106	107	104	98	90	79	120	105	115	94	107	110

Spn. Indeks
127

365D Indeks
113

540D Indeks
110

GDT Indeks
-

VOV Indeks
-

Skrutum
-

LH
-

Mistation

Q204K Nie Getoets

NT821 Nie Getoets

F94L Nie Getoets

OPMERKINGS: Scrotum 38cm, Used in herd

LOGIX EBV Analise: 2024-06-19

LOT 13



LAR 21-524



LOT 13

BASZOHN BONSMARAS

LAR 210524
2021-12-01
SP

Parentage Sire Dam

DNA

Genomic

AG 160952

LAR 150409
AGE/CAV. 8/3
AVG. WUCAV. 98/4
ICP 43

ADV 070154

AG 110287
AGE/CAV. 12/1
AVG. WUCAV. 96/0
ICP 383

LAR 120131

LAR 080295
AGE/CAV. 15/1
AVG. WUCAV. 100/1
ICP 374

LAR 030398
AGE/CAV. 10/0
AVG. WUCAV. 101/1
VV 080492

AG 090398
AGE/CAV. 6/3
AVG. WUCAV. 100/0

AG 070457

LAR 040343
AGE/CAV. 13/1
AVG. WUCAV. 96/1

AG 040374

LAR 050375
AGE/CAV. 16/1
AVG. WUCAV. 106/2

Calving Ease Value 94

Weaner Calf Value 99

Fertility Value 92

Maintenance Value 100

Cow Value 93

Growth Value 97

Carcass Value 97

Calf and Mother			Fertility				Post-Wean Growth			Frame			Carcass		
Birth Dir.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.	Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
93	103	96	101	86	101	104	100	99	104	98	92	98	99	91	92

Wean Index	363D Index	340D Index	ADG Index	FCR Index	Scrotum	LH
100	95	97	-	-	-	-

REMARKS: Scrotum 41cm

Myostatin

Q204X Not Tested

NT821 Not Tested

F94L Not Tested

LOGIX

EBV Analysis: 2024-06-19

LOT 21



TMB 21-348



LOT 21

BASZOHN BONSMARAS

TMB 210348
2021-08-31
SP

Parentage Sire Dam

DNA ☒

Genomic ☒

TMB 170554 HH(c)

TMB 180416
AGE/CALV. 3/2
AVG. WY/CALV. 130/2
ICP 358

TMB 130159
AGE/CALV. 10/8
AVG. WY/CALV. 103/8
ICP 373

TMB 140015

TMB 140426
AGE/CALV. 9/8
AVG. WY/CALV. 99/8
ICP 366

BBM 120122 HH(c)

TMB 110025
AGE/CALV. 3/2
AVG. WY/CALV. 98/2

JL 100600
JL 110015
AGE/CALV. 1/8
AVG. WY/CALV. 108/8

FCT 080118
MMJ 090073
AGE/CALV. 10/6
AVG. WY/CALV. 99/5

FCT 080118
BBM 100027 HH(c)
AGE/CALV. 1/10
AVG. WY/CALV. 103/11

WJK 070028

Calving Ease Value
108

Weaner Calf Value
91

Fertility Value
114

Maintenance Value
97

Cow Value
101

Growth Value
95

Carcass Value
96

Calf and Mother			Fertility			Post-Wean Growth			Frame		Carcass				
Birth Dir.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.	Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
106	95	90	106	111	103	120	95	99	106	102	96	91	97	86	101

Wean Index	365D Index	540D Index	ADG Index	FCR Index	Scrotum	LH
100	100	98	-	-	-	-

REMARKS: Scrotum 40cm

LOGIX EBV Analysis: 2024-06-19

Myostatin

Q204X Not Tested

NT821 Not Tested

F94L Not Tested

LOT 22



BZN 21-54



LOT 22

BASZOHN BONSMARAS

BZN 210054

2021-11-02

SP

Querskap

Yaar

Moer

DNS

Genomies

LAR 180004

CEP 100145

OUERKALF 1219

GEH. SIVAKAL 1049

TOP 380

LAR 140173 HH(c)

LAR 080225

OUERKALF 1310

GEH. SIVAKAL 1009

TOP 388

NPT 070170

CEP 030109

OUERKALF 1310

GEH. SIVAKAL 1049

TOP 403

LAR 120033

LAR 100159

OUERKALF 1310

GEH. SIVAKAL 10610

LAR 030059

LAR 000290

OUERKALF 1310

GEH. SIVAKAL 10610

NPT 040187

NPT 050053

OUERKALF 1310

GEH. SIVAKAL 10610

RCO 970028

CEP 000078

OUERKALF 1310

GEH. SIVAKAL 10610

Geboortegemak

Waarde

102

Speenkalf

Waarde

124

Vrugbaarheids

waarde

100

Onderhouds

waarde

73

Koeiwaarde

113

Groei

waarde

136

Karkas

waarde

135

Kalf en Moeder

Vrugbaarheid

Na-Speen Groei

Room

Karkas

Geb. Dir.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koel Vrugb.	Lankl.	Na-Speen	GDT	VGV	Volw. Gavlg	Hoogte	Langte	OSO	Vet	Mar
103	126	102	118	87	105	116	130	135	118	134	114	135	126	95	110

Spn. Indeks

365D Indeks

340D Indeks

GDT Indeks

VGV Indeks

Serotum

LH

133	108	121	-	-	-	-
-----	-----	-----	---	---	---	---

Miostabien

Q204X

Nie Getoets

NT821

Nie Getoets

F94L

Nie Getoets

OPMERKINGS: Scrotum 39cm

LOGIX EBV Analyse: 2024-06-19

LOT 23



BZN 21-518



LOT 23

BASZOHN BONSMARAS

LAR 210518
2021-11-28
SP

Querskap Vaar Moer

DNS

Genomies

LAR 170433

LAR 130237
OUDKALF 107
GEM. SKALF 104/7
TOP 301

LAR 140200

LAR 090236
OUDKALF 147
GEM. SKALF 100/8
TOP 378

LAR 090281

LAR 060130
OUDKALF 107
GEM. SKALF 103/7
TOP 380

LAR 120033

LAR 100152
OUDKALF 107
GEM. SKALF 100/9

LAR 060198

LAR 020268
OUDKALF 107
GEM. SKALF 104/8

LAR 070090

LAR 050151
OUDKALF 107
GEM. SKALF 100/4

LAR 020064

LAR 030403
OUDKALF 107
GEM. SKALF 106/2

Geboortegemak
Waarde
73

Speenkalf
Waarde
103

Vrugbaarheids-
waarde
105

Onderhouds-
waarde
83

Koeiwaarde
98

Groei-
waarde
105

Karkas-
waarde
107

Kalf en Moeder			Vrugbaarheid			Na-Speen Groei			Raam		Karkas				
Geb. Dir.	Spn. Dir.	Spn. Mat.	Sk. Omtr.	Vers Vrugb.	Koel Vrugb.	Lankl.	Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Langte	OSO	Vel	Mar
77	115	104	100	94	110	114	116	110	115	119	92	101	113	91	111

Spn. Indeks
111

363D Indeks
139

340D Indeks
101

GDT Indeks
-

VOV Indeks
-

Skrotum
-

LH
-

Miostadien

Q204X Nie Getoets

NT821 Nie Getoets

F94L Nie Getoets

OPMERKINGS: Scrotum 41cm

LOGIX EBV Analise: 2024-06-19

LOT 30



LAR 21-532



LOT 30

BASZOHN BONSMARAS

LAR 210532
2021-12-07
SP

Querskop Vaar Moer

DNS

Genomies

LAR 180154 HH(c)

LAR 110145
OUDKALF 12/9
GEM. SKALSK 108/9
TRP 310

LAR 150282 HH(c)

LAR 130068
OUDKALF 10/8
GEM. SKALSK 101/7
TRP 315

LAR 080050

LAR 020268
OUDKALF 7/14
GEM. SKALSK 104/13
TRP 376

JRP 110073

LAR 110350
OUDKALF 7/4
GEM. SKALSK 104/4

BP 100017

LAR 100139
OUDKALF 4/5
GEM. SKALSK 103/4

GCD 050148

LAR 050303
OUDKALF 7/4
GEM. SKALSK 100/3

LAR 980272

LAR 960166
OUDKALF 7/4
GEM. SKALSK 103/4

Geboortegemak
Waarde
86

Speenkalf
Waarde
126

Vrugbaarheids-
waarde
104

Onderhouds-
waarde
87

Koeiwaarde
117

Groei-
waarde
114

Karkas-
waarde
119

Kalf en Moeder			Vrugbaarheid			Na-Speen Groei			Raam		Karkas				
Geb. Dir.	Spn. Dir.	Spn. Mat.	Sk. Omtr.	Vers Vrugb.	Koel Vrugb.	Lankl.	Na-Speen	GDT	VGV	Volw. Gewig	Hoogte	Lengte	OSD	Vet	Mar
82	127	107	119	94	109	113	128	118	116	112	95	113	123	97	88

Spn. Indeks
108

365D Indeks
103

540D Indeks
107

GDT Indeks
-

VGV Indeks
-

Skrotum
-

LH
-

Miostation

Q204X Nie Getoets

NT821 Nie Getoets

F94L Nie Getoets

OPMERKINGS: Scrotum 40cm

LOGIX EBV Analyse: 2024-06-19

2024 KZN CLUB SALE SPONSORS & PARTNERS

VIRBAC (ANIMAL HEALTH)	DEON	084 620 2517
1 STOP BUTCHERY	PIETER	078 119 1134
FORGE AGRI (AGRI CO-OP)	CHRISTO	083 337 0364
DE HEUS (ANIMAL FEEDS)	ROBBIE	083 262 2122
ORANGE GROVE (DAIRY PRODUCTS)	GUY	082 853 5913
MOLATEK (ANIMAL FEEDS)	NEAL	071 302 0706
GEOFF BAUER (ANIMAL TRANSPORT)	GEOFF	082 929 8250
MSD (ANIMAL HEALTH)	RAYNER	082 577 9588
ALLFLEX (TAGS)	RAYNER	082 577 9588
GREENSPAN (FERTILIZER)	HENDRIK	083 447 1881
NEDBANK	THANDO	083 626 7003
AECI (PLANT HEALTH)	CHARLIE	084 326 3281
LIMAGRAIN (SEED)	CHARLIE	084 326 3281
ENGOL (OIL)	CHARLIE	084 326 3281
OASIS (SOIL HEALTH)	CHARLIE	084 326 3281
NMR ENGERNERING (CATTLE HANDELING)	FRANCOISE	082 898 7387
BELL AFRICA (FERTILIZER)	ORAND	079 439 2082
RPO	ANGUS	082 564 5481
VOERMOL (ANIMAL FEEDS)	ANGUS	082 564 5481
HOWICK VET (VET SERVICES)	STEVEN	082 894 3508
SAAMSTAAN VOER (ANIMAL FEEDS)	JASON	079 889 5141
GWK (AGRI CO-OP)	JASON	079 889 5141
INTER AFRICA (CROSS BORDER COMMODITIES)	JASON	079 889 5141
DRAKENSBERG GATE & FENCE	DERICK	072 399 8153
TWK (AGRI CO-OP)	RIAAN/MARK	082 565 3355
MOOI MEC (FARM EQUIPMENT & PARTS)	CRAIG	082 450 4281
SUTHILE (ANIMAL FEEDS)	JOHN/WILLEM	071 895 7460
MASCOR (JOHN DEERE)	DAREN	082 334 7659
CRV SEED (SEMEN)	SVEN	081 082 9567
COLENBRANDER (AUDITORS)	STEVE	083 234 8992
PINETREE MANUFACTURING (IRRIGATION)	THOMAS	083 231 9532
WENKEM (AGRICULTURAL CHEMICAL)	JAUNWINN	083 610 6069

