



DEPARTMENT OF ANIMAL HUSBANDRY-TAMILNADU

EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI

THANJAVUR - 614 902

IS/ISO 9001:2015 certified farm

**ILLUSTRATION OF BASIC INFORMATION
FOR SIRE DIRECTORY**

2023-2024



EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI. THANJAVUR, TN



CBJY
EKT-1133

Sl.No.	Parameter	Value/Information
General Information		
1.	Sire (Bull) no. UD or any other	EKT- 1133-3590
2.	Breed	CBJY
3.	Sourcing of bull	FRRP, AAMNTN
4.	Date of Birth	17.09.13
5.	Weight at birth (in Kgs)	37
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs	4517 (B)
7.	Genomic breeding value / Projected Milk Yield (in kgs)	32 / 4590
8.	Milk Fat %	NA
9.	Milk Protein %	NA
10.	Sire Side information – Sire's Dam lactation yield (in Kgs)	4965
Testing for genetic disorders done:		
	Karyotyping	Done-Normal
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Citrullinemia)	Done -Negative



EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI. THANJAVUR.TN



CBJY
EKT-1134

Sl.No	Parameter	Value/Information
General Information		
1.	Sire (Bull) no. UD or any other	EKT- 1134-3726
2.	Breed	CBJY
3.	Sourcing of bull	FPRP, AAMNTN
4.	Date of Birth	17.09.13
5.	Weight at birth (in Kgs)	24
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs	4486 (B)
7.	Projected Milk Yield (in kgs)	4563
8.	Milk Fat %	NA
9.	Milk Protein %	NA
10.	Sire Side information - Sire's Dam lactation yield (in Kgs)	4965
Testing for genetic disorders done:		
	Karyotyping	Done-Normal
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Oitruilinemia)	Done -Negative



EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI. THANJAVUR, TN



CBJY
EKT-1139

Sl.No.	Parameter	Value/ Information
General Information		
1.	Sire (Bull) no. UD or any other	EKT-1139-3817
2.	Breed	CBJY
3.	Sourcing of bull	EIP, TN
4.	Date of Birth	17.09.13
5.	Weight at birth (in Kgs)	24
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs	4486 (B)
7.	Genomic breeding value / Projected Milk Yield (in kgs)	93 / 4620
8.	Milk Fat %	NA
9.	Milk Protein %	NA
10.	Sire Side information - Sire's Dam lactation yield (in Kgs)	4965
Testing for genetic disorders done:		
	Karyotyping	Done-Normal
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Citrullinemia)	Done -Negative



EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI, THANJAVUR, TN



CBJY
EKT - 1148

Sl.No.	Parameter	Value/Information
General Information		
1.	Sire (Bull) no. UD or any other	EKT-1148-4538
2.	Breed	CBJY
3.	Sourcing of bull	FRRP-AAMNTN
4.	Date of Birth	20.07.15
5.	Weight at birth (in Kgs)	28
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs	4129 (B)
7.	Genomic breeding value / Projected Milk Yield (in kgs)	30/4589
8.	Milk Fat %	NA
9.	Milk Protein %	NA
10.	Sire Side information – Sire's Dam lactation yield (in Kgs)	3996
Testing for genetic disorders done:		
Karyotyping		
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Oitrullinemia)	Done -Negative



EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI.

THANJAYUR, TN



CBJY
EKT -1151

Sl.No.	Parameter	Value/Information
General Information		
1.	Sire (Bull) no. UD or any other	EKT-1151-1791
2.	Breed	CBJY
3.	Sourcing of bull	EIP, TN
4.	Date of Birth	02.09.15
5.	Weight at birth (in Kgs)	25
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs	4400 (B)
7.	Genomic breeding value / Projected Milk Yield (in kgs)	69 / 4594
8.	Milk Fat %	NA
9.	Milk Protein %	NA
10.	Sire Side information – Sire's Dam Lactation yield (in Kgs)	3996
Testing for genetic disorders done:		
	Karyotyping	Done-Normal
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Citrullinemia)	Done -Negative



EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI, THANJAVUR, TN



CBJY
EKT-1152

Sl.No.	Parameter	Value/Information
General Information		
1.	Sire (Bull) no. UD or any other	EKT-1152-6324
2.	Breed	CBJY
3.	Sourcing of bull	EIP, TN
4.	Date of Birth	22.09.15
5.	Weight at birth (in Kgs)	20
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs	2970 (B)
7.	Projected Milk Yield (in kgs)	4556
8.	Milk Fat %	NA
9.	Milk Protein %	NA
10.	Sire Side information - Sire's Dam lactation yield (in Kgs)	3996
Testing for genetic disorders done:		
	Karyotyping	Done-Normal
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Citruellinemia)	Done -Negative



EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI. THANJAVUR, TN



CBJY
EKT-1161

Sl.No.	Parameter	Value/Information
General Information		
1.	Sire (Bull) no. UD or any other	EKT-1161-4824
2.	Breed	CBJY
3.	Sourcing of bull	FRRP-AAVNTN
4.	Date of Birth	28.06.16
5.	Weight at birth (in Kgs)	30
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs	3661 (F)
7.	Projected Milk Yield (in kgs)	4528
8.	Milk Fat %	NA
9.	Milk Protein %	NA
10.	Sire Side information – Sire's Dam lactation yield (in Kgs)	3996
Testing for genetic disorders done:		
	Karyotyping	Done-Normal
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Citrullinemia)	Done -Negative



EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI.

THANJAVUR.TN



CBJY
EKT-1162

Sl. No.	Parameter	Value/Information
General Information		
1.	Sire (Bull) no. UD or any other	EKT-1162-7355
2.	Breed	CBJY
3.	Sourcing of bull	FRRP-AAMNTN
4.	Date of Birth	12.08.16
5.	Weight at birth (in Kgs)	35
Performance Traits		
6.	Dams Standard Lactation (305 days) yield in Kgs	4060 (F)
7.	Projected Milk Yield (in kgs)	4568
8.	Milk Fat %	NA
9.	Milk Protein %	NA
10.	Sire Side information – Sire's Dam lactation yield (in Kgs)	3996
Testing for genetic disorders done:		
	Karyotyping	Done-Normal
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Otrullinemia)	Done -Negative



EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI, THANJAVUR, TN



CBJY
EKT-1163

Sl.No.	Parameter	Value/Information
General Information		
1.	Sire (Bull) no. UD or any other	EKT-1163
2.	Breed	CBJY
3.	Sourcing of bull	NDP-PTP, TN
4.	Date of Birth	03.04.17
5.	Weight at birth (in Kgs)	27
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs	3572 (B)
7.	Projected Milk Yield (in kgs)	4530
8.	Milk Fat %	NA
9.	Milk Protein %	NA
10.	Sire Side information - Sire's Dam lactation yield (in Kgs)	2226
Testing for genetic disorders done:		
	Karyotyping	Done-Normal
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Citrullinemia)	Done -Negative



EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI. THANJAVUR.TN



CBJY
EKT-1164

Sl.No.	Parameter	Value/Information
General Information		
1.	Sire (Bull) no. UD or any other	EKT-1164-9477
2.	Breed	CBJY
3.	Sourcing of bull	NDP-PTP,TN
4.	Date of Birth	01.01.16
5.	Weight at birth (in Kgs)	28
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs	4555 (B)
7.	Genomic breeding value / Projected Milk Yield (in kgs)	157 / 4653
8.	Milk Fat %	NA
9.	Milk Protein %	NA
10.	Sire Side information – Sire's Dam lactation yield (in Kgs)	3996
Testing for genetic disorders done:		
	Karyotyping	Done-Normal
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Citrullinemia)	Done -Negative



EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI. THANJAVUR.TN



CBJY
EKT-1165

Sl.No	Parameter	Value/Information
General Information		
1.	Sire (Bull) no. UD or any other	EKT-1165
2.	Breed	CBJY
3.	Sourcing of bull	NDP-PTP,TN
4.	Date of Birth	15.02.16
5.	Weight at birth (in Kgs)	28
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs	4190 (B)
7.	Projected Milk Yield (in kgs)	4574
8.	Milk Fat %	NA
9.	Milk Protein %	NA
10.	Sire Side information – Sire's Dam lactation yield (in Kgs)	4965
Testing for genetic disorders done:		
	Karyotyping	Done-Normal
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Citrullinemia)	Done -Negative



EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI.
THANJAVUR, TN



CBJY
EKT- 1166

S.No	Parameter	Value/Information
General Information		
1.	Sire (Bull) no. UD or any other	EKT-1166
2.	Breed	CBJY
3.	Sourcing of bull	NCP-PTP, TN
4.	Date of Birth	20.03.16
5.	Weight at birth (in Kgs)	30
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs	3702 (B)
7.	Projected Milk Yield (in kgs)	4513
8.	Milk Fat %	NA
9.	Milk Protein %	NA
10.	Sire Side information – Sire's Dam lactation yield (in Kgs)	5897
Testing for genetic disorders done:		
	Karyotyping	Done-Normal
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Citrullinemia)	Done -Negative



EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI. THANJAVUR, TN



CBJY
EKT 1175

S.No.	Parameter	Value/Information
General Information		
1.	Sire (Bull) no. UD or any other	EKT-1175
2.	Breed	CBJY
3.	Sourcing of bull	NDP-PTP, TN
4.	Date of Birth	18.02.16
5.	Weight at birth (in Kgs)	26
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs	3032 (F)
7.	Projected Milk Yield (in kgs)	4550
8.	Milk Fat %	NA
9.	Milk Protein %	NA
10.	Sire Side information - Sire's Dam lactation yield (in Kgs)	3996
Testing for genetic disorders done:		
	Karyotyping	Done-Normal
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Otrullinemia)	Done -Negative



EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI. THANJAYUR, TN



CBJY
EKT-1178

Sl.No	Parameter	Value/Information
General Information		
1.	Sire (Bull) no. UD or any other	EKT-1178
2.	Breed	CBJY
3.	Sourcing of bull	NDP-PTP, TN
4.	Date of Birth	01.02.16
5.	Weight at birth (in Kgs)	25
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs	2852 (F)
7.	Genomic breeding value / Projected Milk Yield (in kgs)	54 / 4601
8.	Milk Fat %	NA
9.	Milk Protein %	NA
10.	Sire Side information – Sire's Dam lactation yield (in Kgs)	3996
Testing for genetic disorders done:		
	Karyotyping	Done-Normal
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Citrullinemia)	Done -Negative



EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI, THANJAYUR, TN

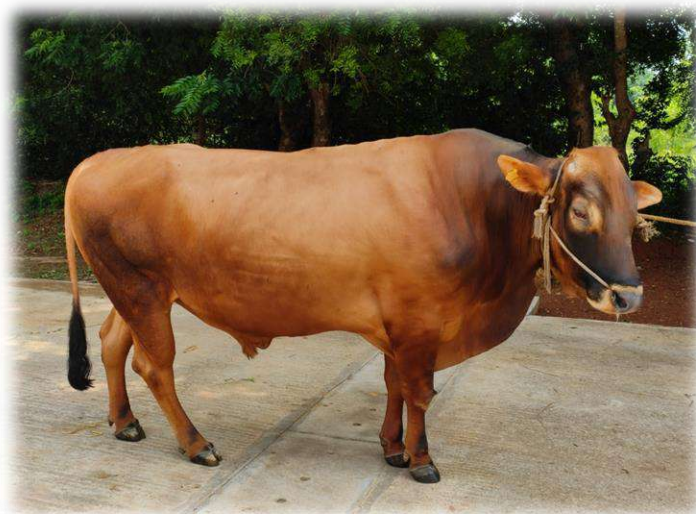


CBJY
EKT- 1179

Sl.No	Parameter	Value/Information
General Information		
1.	Sire (Bull) no. UD or any other	EKT-1179
2.	Breed	CBJY
3.	Sourcing of bull	FPRP-AAMNTN
4.	Date of Birth	27.05.17
5.	Weight at birth (in Kgs)	35
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs	4077 (F)
7.	Genomic breeding value / Projected Milk Yield (in kgs)	20 / 4584
8.	Milk Fat %	NA
9.	Milk Protein %	NA
10.	Sire Side information – Sire's Dam lactation yield (in Kgs)	3996
Testing for genetic disorders done:		
	Karyotyping	Done-Normal
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Citrullinemia)	Done -Negative



EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI. THANJAVUR, TN



CBJY
EKT-1180

S.No	Parameter	Value/Information
General Information		
1.	Sire (Bull) no. UD or any other	EKT-1180
2.	Breed	CBJY
3.	Sourcing of bull	FRRP-AAMNTN
4.	Date of Birth	15.04.17
5.	Weight at birth (in Kgs)	34
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs	3977 (B)
7.	Genomic breeding value / Projected Milk Yield (in kgs)	21 / 4584
8.	Milk Fat %	NA
9.	Milk Protein %	NA
10.	Sire Side information – Sire's Dam lactation yield (in Kgs)	3996
Testing for genetic disorders done:		
	Karyotyping	Done-Normal
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Citrullinemia)	Done -Negative



EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI.

THANJAVUR, TN



CBJY
EKT -1181

S.No.	Parameter	Value/Information
General Information		
1.	Sire (Bull) no. UD or any other	EKT- 1181
2.	Breed	CBJY
3.	Sourcing of bull	FPRP-AAMNTN
4.	Date of Birth	05.05.17
5.	Weight at birth (in Kgs)	26
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs	4074 (B)
7.	Genomic breeding value / Projected Milk Yield (in kgs)	55 / 4601
8.	Milk Fat %	NA
9.	Milk Protein %	NA
10.	Sire Side information – Sire's Dam lactation yield (in Kgs)	2226
Testing for genetic disorders done:		
	Karyotyping	Done-Normal
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Citrullinemia)	Done -Negative



EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI.

THANJAYUR, TN



CBJY
EKT- 1182

S.No.	Parameter	Value/Information
General Information		
1.	Sire (Bull) no. UD or any other	EKT-1182
2.	Breed	CBJY
3.	Sourcing of bull	PTS(EI), TN
4.	Date of Birth	01.06.17
5.	Weight at birth (in Kgs)	31
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs	4284 (B)
7.	Genomic breeding value	75
8.	Milk Fat %	NA
9.	Milk Protein %	NA
10.	Sire Side information - Sire's Dam Lactation yield (in Kgs)	5096
Testing for genetic disorders done:		
	Karyotyping	Done-Normal
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Oitruilinemia)	Done -Negative



EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI.
THANJAVUR, TN



CBJY
EKT-1185

S.No	Parameter	Value/Information
General Information		
1.	Sire (Bull) no. UD or any other	EKT- 1185
2.	Breed	CBJY
3.	Sourcing of bull	PTS(EI),TN
4.	Date of Birth	11.06.17
5.	Weight at birth (in Kgs)	35
Performance Traits		
6.	Dams Standard Lactation (305 days) yield in Kgs	4284 (B)
7.	Projected Milk Yield (in kgs)	4530
8.	Milk Fat %	NA
9.	Milk Protein %	NA
10.	Sire Side information – Sire's Dam lactation yield (in Kgs)	5096
Testing for genetic disorders done:		
	Karyotyping	Done-Normal
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Citrullinemia)	Done -Negative



EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI. THANJAVUR, TN



CBJY
EKT-1186

S.No	Parameter	Value/Information
General Information		
1.	Sire (Bull) no. UD or any other	EKT- 1186
2.	Breed	CBJY
3.	Sourcing of bull	FRRP(EI), TN
4.	Date of Birth	20.05.17
5.	Weight at birth (in Kgs)	31
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs	3827 (B)
7.	Genomic breeding value / Projected Milk Yield (in kgs)	73 / 4611
8.	Milk Fat %	NA
9.	Milk Protein %	NA
10.	Sire Side information – Sire's Dam lactation yield (in Kgs)	5096
Testing for genetic disorders done:		
	Karyotyping	Done-Normal
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Citrullinemia)	Done -Negative



EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI. THANJAVUR.TN



CBJY
EKT-1189

Sl.No.	Parameter	Value/Information
General Information		
1.	Sire (Bull) no. UD or any other	EKT-1189
2.	Breed	CBJY
3.	Sourcing of bull	ET, TN
4.	Date of Birth	15.05.17
5.	Weight at birth (in Kgs)	26
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs/GPV	3000 (B)
7.	Genomic breeding value	132
8.	Milk Fat %	NA
9.	Milk Protein %	NA
10.	Sire Side information – Sire's Dam Lactation yield (in Kgs)	5096
Testing for genetic disorders done:		
	Karyotyping	Done-Normal
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Citrullinemia)	Done -Negative



EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI.

THANJAYUR, TN



CBJY
EKT-1190

Sl.No	Parameter	Value/Information
General Information		
1.	Sire (Bull) no UD or any other	EKT-1190
2.	Breed	CBJY
3.	Sourcing of bull	ET, TN
4.	Date of Birth	15.05.17
5.	Weight at birth (in Kgs)	27
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs	3000 (B)
7.	Genomic breeding value	138
8.	Milk Fat %	NA
9.	Milk Protein %	NA
10.	Sire Side information – Sire's Dam lactation yield (in Kgs)	5096
Testing for genetic disorders done:		
	Karyotyping	Done-Normal
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Citrullinemia)	Done -Negative



EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI, THANJAVUR, TN



CBJY
EKT -1193

Sl.No	Parameter	Value/Information
General Information		
1.	Sire (Bull) no. UD or any other	EKT- 1193
2.	Breed	CBJY
3.	Sourcing of bull	ET, TN
4.	Date of Birth	20.05.17
5.	Weight at birth (in Kgs)	33
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs/GPV	3000 (B)
7.	Genomic breeding value / Projected Milk Yield (in kgs)	112 / 4630
8.	Milk Fat %	NA
9.	Milk Protein %	NA
10.	Sire Side information – Sire's Dam lactation yield (in Kgs)	5096
Testing for genetic disorders done:		
	Karyotyping	Done-Normal
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Citrullinemia)	Done -Negative



EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI. THANJAVUR, TN



CBJY
EKT- 1194

Sl.No	Parameter	Value/Information
General Information		
1.	Sire (Bull) no. UD or any other	EKT-1194
2.	Breed	CBJY
3.	Sourcing of bull	ETP, TN
4.	Date of Birth	18.05.17
5.	Weight at birth (in Kgs)	31
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs	3250 (B)
7.	Genomic breeding value / Projected Milk Yield (in kgs)	90 / 4619
8.	Milk Fat %	NA
9.	Milk Protein %	NA
10.	Sire Side information - Sire's Dam lactation yield (in Kgs)	50%
Testing for genetic disorders done:		
	Karyotyping	Done-Normal
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Citrullinemia)	Done -Negative



EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI,
THANJAVUR, TN



CBJY
EKT-1195

S.No	Parameter	Value/Information
General Information		
1.	Sire (Bull) no. UD or any other	EKT- 1195
2.	Breed	CBJY
3.	Sourcing of bull	EIP, TN
4.	Date of Birth	10.05.17
5.	Weight at birth (in Kgs)	33
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs	3250 (B)
7.	Genomic breeding value / Projected Milk Yield (in kgs)	107 / 4628
8.	Milk Fat %	NA
9.	Milk Protein %	NA
10.	Sire Side information – Sire's Dam lactation yield (in Kgs)	5096
Testing for genetic disorders done:		
	Karyotyping	Done-Normal
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Citrullinemia)	Done -Negative



EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI, THANJAVUR, TN



CBJY
EKT-1198

S.No	Parameter	Value/ Information
General Information		
1.	Sire (Bull) no. UD or any other	EKT-1198
2.	Breed	CBJY
3.	Sourcing of bull	EIP, TN
4.	Date of Birth	06.06.17
5.	Weight at birth (in Kgs)	35
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs	3573 (B)
7.	Genomic breeding value / Projected Milk Yield (in kgs)	77 / 4613
8.	Milk Fat %	NA
9.	Milk Protein %	NA
10.	Sire Side information - Sire's Dam lactation yield (in Kgs)	5096
Testing for genetic disorders done:		
	Karyotyping	Done-Normal
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Citrullinemia)	Done -Negative



EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI.

THANJAVUR, TN



CBJY
EKT-1199

Sl.No	Parameter	Value/Information
General Information		
1.	Sire (Bull) no. UD or any other	EKT-1199
2.	Breed	CBJY
3.	Sourcing of bull	EIP, TN
4.	Date of Birth	08.06.17
5.	Weight at birth (in Kgs)	30
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs	3573 (B)
7.	Genomic breeding value / Projected Milk Yield (in kgs)	4 / 4572
8.	Milk Fat %	NA
9.	Milk Protein %	NA
10.	Sire Side information - Sire's Dam lactation yield (in Kgs)	5096
Testing for genetic disorders done:		
	Karyotyping	Done-Normal
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Citrullinemia)	Done -Negative



EXOTIC CATTLE BREEDING FARM. EACHENKOTTAI. THANJAVUR, TN



CBJY
EKT -1200

S.No.	Parameter	Value/Information
General Information		
1.	Sire (Bull) no. UD or any other	EKT-1200
2.	Breed	CBJY
3.	Sourcing of bull	EIP, TN
4.	Date of Birth	15.06.17
5.	Weight at birth (in Kgs)	35
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs	3573 (B)
7.	Genomic breeding value / Projected Milk Yield (in kgs)	22 / 4585
8.	Milk Fat %	NA
9.	Milk Protein %	NA
10.	Sire Side information – Sire's Dam lactation yield (in Kgs)	5096
Testing for genetic disorders done:		
	Karyotyping	Done-Normal
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Citrullinemia)	Done -Negative



EXOTIC CATTLE BREEDING FARM. EACHENKOTTAI. THANJAYUR, TN



CBJY
EKT -1205

Sl.No.	Parameter	Value/Information
General Information		
1.	Sire (Bull) no. UD or any other	EKT-1205
2.	Breed	CBJY
3.	Sourcing of bull	FFRP(EI), TN
4.	Date of Birth	04.06.17
5.	Weight at birth (in Kgs)	24
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs	4788 (B)
7.	Genomic breeding value / Projected Milk Yield (in kgs)	14 / 4581
8.	Milk Fat %	NA
9.	Milk Protein %	NA
10.	Sire Side information – Sire's Dam lactation yield (in Kgs)	5096
Testing for genetic disorders done:		
	Karyotyping	Done-Normal
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Citrullinemia)	Done -Negative



EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI, THANJAVUR, TN



CBJY
EKT- 1210

Sl.No.	Parameter	Value/Information
General Information		
1.	Sire (Bull) no. UD or any other	EKT-1210
2.	Breed	CBJY
3.	Sourcing of bull	EIP, TN
4.	Date of Birth	12.08.17
5.	Weight at birth (in Kgs)	27.5
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs/GPV	4500 (B)
7.	Projected Milk Yield (in kgs)	4532
8.	Milk Fat %	NA
9.	Milk Protein %	NA
10.	Sire Side information – Sire's Dam lactation yield (in Kgs)	50%
Testing for genetic disorders done:		
	Karyotyping	Done-Normal
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Citrullinemia)	Done -Negative



EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI. THANJAVUR, TN



CBJY
EKT -1211

S.No	Parameter	Value/Information
General Information		
1.	Sire (Bull) no. UD or any other	EKT-1211
2.	Breed	CBJY
3.	Sourcing of bull	FRRP-AAMN TN
4.	Date of Birth	22.06.17
5.	Weight at birth (in Kgs)	33
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs	4060 (F)
7.	Projected Milk Yield (in kgs)	4519
8.	Milk Fat %	NA
9.	Milk Protein %	NA
10.	Sire Side information – Sire's Dam Lactation yield (in Kgs)	3996
Testing for genetic disorders done:		
	Karyotyping	Done-Normal
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Citrullinemia)	Done -Negative



EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI.

THANJAVUR.TN



CBJY
EKT- 1214

Sl.No	Parameter	Value/Information
General Information		
1.	Sire (Bull) no. UD or any other	EKT-1214
2.	Breed	CBJY
3.	Sourcing of bull	FPRP-AAMN TN
4.	Date of Birth	01.11.2016
5.	Weight at birth (in Kgs)	25
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs	3480 (F)
7.	Projected Milk Yield (in kgs)	4523
8.	Milk Fat %	NA
9.	Milk Protein %	NA
10.	Sire Side information – Sire's Dam lactation yield (in Kgs)	2226
Testing for genetic disorders done:		
	Karyotyping	Done-Normal
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Citrullinemia)	Done -Negative



EXOTIC CATTLE BREEDING FARM. EACHENKOTTAI. THANJAVUR, TN



CBJY
EKT -1215

Sl.No	Parameter	Value/Information
General Information		
1.	Sire (Bull) no. UD or any other	EKT-1215
2.	Breed	CBJY
3.	Sourcing of bull	NCP-PTP, TN
4.	Date of Birth	23.08.2017
5.	Weight at birth (in Kgs)	30
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs	3658 (B)
7.	Genomic breeding value / Projected Milk Yield (in kgs)	52 / 4600
8.	Milk Fat %	NA
9.	Milk Protein %	NA
10.	Sire Side information – Sire's Dam lactation yield (in Kgs)	2226
Testing for genetic disorders done:		
	Karyotyping	Done-Normal
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Citrullinemia)	Done -Negative



EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI,
THANJAYUR, TN



CBJY
EKT-1218

Sl.No.	Parameter	Value/Information
General Information		
1.	Sire (Bull) no. UD or any other	EKT-1218
2.	Breed	CBJY
3.	Sourcing of bull	ET, TN
4.	Date of Birth	13.11.2017
5.	Weight at birth (in Kgs)	34
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs/GPV	3890 (B)
7.	Projected Milk Yield (in kgs)	4510
8.	Milk Fat %	NA
9.	Milk Protein %	NA
10.	Sire Side information – Sire's Dam lactation yield (in Kgs)	5096
Testing for genetic disorders done:		
	Karyotyping	Done-Normal
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Citrullinemia)	Done -Negative



EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI, THANJAVUR, TN



CBJY
EKT-1222

S.No	Parameter	Value/Information
General Information		
1.	Sire (Bull) no. UD or any other	CBJ1222
2.	Breed	CBJY
3.	Sourcing of bull	ET, TN
4.	Date of Birth	28.11.2017
5.	Weight at birth (in Kgs)	29
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs/GPV	3890 (B)
7.	Genomic breeding value / Projected Milk Yield (in kgs)	47 / 4597
8.	Milk Fat %	NA
9.	Milk Protein %	NA
10.	Sire Side information - Sire's Dam lactation yield (in Kgs)	5096
Testing for genetic disorders done:		
	Karyotyping	Done-Normal
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Citrullinemia)	Done -Negative



EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI. THANJAVUR, TN



CBJY
EKT-1223

S.No.	Parameter	Value/Information
General Information		
1.	Sire (Bull) no. UD or any other	EKT-1223
2.	Breed	CBJY
3.	Sourcing of bull	FPRP-AAMN TN
4.	Date of Birth	23.11.2017
5.	Weight at birth (in Kgs)	22
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs	2883 (B)
7.	Genomic breeding value / Projected Milk Yield (in kgs)	54 / 4601
8.	Milk Fat %	NA
9.	Milk Protein %	NA
10.	Sire Side information – Sire's Dam lactation yield (in Kgs)	5096
Testing for genetic disorders done:		
	Karyotyping	Done-Normal
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Otrullinemia)	Done -Negative



EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI, THANJAVUR, TN



CBJY
EKT-1227

S.No.	Parameter	Value/Information
General Information		
1.	Sire (Bull) no. UD or any other	EKT- 1227
2.	Breed	CBJY
3.	Sourcing of bull	FPRP- AAMN TN
4.	Date of Birth	08.10.17
5.	Weight at birth (in Kgs)	30
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs	4154 (B)
7.	Projected Milk Yield (in kgs)	4545
8.	Milk Fat %	NA
9.	Milk Protein %	NA
10.	Sire Side information – Sire's Dam lactation yield (in Kgs)	2226
Testing for genetic disorders done:		
	Karyotyping	Done-Normal
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (OitruUlineria)	Done -Negative



EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI, THANJAVUR, TN



CBJY
EKT-1230

S.No	Parameter	Value/Information
General Information		
1.	Sire (Bull) no. UD or any other	EKT-1230
2.	Breed	CBJY
3.	Sourcing of bull	FPRP-AAMN TN
4.	Date of Birth	21.08.17
5.	Weight at birth (in Kgs)	30
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs	4310 (B)
7.	Milk Fat %	NA
8.	Milk Protein %	NA
9.	Sire Side information - Sire's Dam lactation yield (in Kgs)	2226
Testing for genetic disorders done:		
	Karyotyping	Done-Normal
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Otrullinemia)	Done -Negative



EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI, THANJAVUR, TN



CBJY
EKT- 1232

Sl.No	Parameter	Value/Information
General Information		
1.	Sire (Bull) no. UD or any other	EKT- 1232
2.	Breed	CBJY
3.	Sourcing of bull	FRRP-AAMN TN
4.	Date of Birth	26.09.17
5.	Weight at birth (in Kgs)	27
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs	4243 (B)
7.	Projected Milk Yield (in kgs)	4533
8.	Milk Fat %	NA
9.	Milk Protein %	NA
10.	Sire Side information – Sire's Dam lactation yield (in Kgs)	2226
Testing for genetic disorders done:		
	Karyotyping	Done-Normal
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Citrullinemia)	Done -Negative



EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI, THANJAVUR, TN



CBJY
EKT-1234

Sl.No	Parameter	Value/Information
General Information		
1.	Sire (Bull) no. UD or any other	EKT-1234
2.	Breed	CBJY
3.	Sourcing of bull	FRRP-AAMN TN
4.	Date of Birth	14.10.17
5.	Weight at birth (in Kgs)	25
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs	5148 (B)
7.	Projected Milk Yield (in kgs)	4538
8.	Milk Fat %	NA
9.	Milk Protein %	NA
10.	Sire Side information - Sire's Dam lactation yield (in Kgs)	3996
Testing for genetic disorders done:		
	Karyotyping	Done-Normal
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Citrullinemia)	Done -Negative



EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI, THANJAVUR, TN



CBJY
EKT-1235

Sl. No.	Parameter	Value/Information
General Information		
1.	Sire (Bull) no. UDoR or any other	EKT-1235
2.	Breed	CBJY
3.	Sourcing of bull	FRRP-AAMN TN
4.	Date of Birth	19.10.17
5.	Weight at birth (in Kgs)	25
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs	3625 (B)
7.	Genomic breeding value / Projected Milk Yield (in kgs)	56 / 4602
8.	Milk Fat %	NA
9.	Milk Protein %	NA
10.	Sire Side information - Sire's Dam lactation yield (in Kgs)	3996
Testing for genetic disorders done:		
	Karyotyping	Done-Normal
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Citrullinemia)	Done -Negative



EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI. THANJAVUR, TN



CBJY
EKT-1241

S.No	Parameter	Value/Information
General Information		
1.	Sire (Bull) no. UD or any other	EKT-1241
2.	Breed	CBJY
3.	Sourcing of bull	ET, TN
4.	Date of Birth	03.02.2018
5.	Weight at birth (in Kgs)	28
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs	3508 (B)
7.	Genomic breeding value / Projected Milk Yield (in kgs)	82 / 4615
8.	Milk Fat %	NA
9.	Milk Protein %	NA
10.	Sire Side information – Sire's Dam lactation yield (in Kgs)	NA
Testing for genetic disorders done:		
	Karyotyping	Done-Normal
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Citrullinemia)	Done -Negative



EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI, THANJAVUR, TN



CBJY
EKT 1242

Sl.No	Parameter	Value/Information
General Information		
1.	Sire (Bull) no. UD or any other	EKT- 1242
2.	Breed	CBJY
3.	Sourcing of bull	ET, TN
4.	Date of Birth	13.02.2018
5.	Weight at birth (in Kgs)	30
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs	3996 (B)
7.	Projected Milk Yield (in kgs)	4562
8.	Milk Fat %	NA
9.	Milk Protein %	NA
10.	Sire Side information – Sire's Dam lactation yield (in Kgs)	NA
Testing for genetic disorders done:		
	Karyotyping	Done-Normal
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Citrullinemia)	Done -Negative



EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI.

THANJAVUR, TN



CBJY
EKT- 1244

S.No.	Parameter	Value/Information
General Information		
1.	Sire (Bull) no. UD or any other	EKT-1244
2.	Breed	CBJY
3.	Sourcing of bull	ET, TN
4.	Date of Birth	11.02.2018
5.	Weight at birth (in Kgs)	29
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs	3691 (B)
7.	Genomic breeding value / Projected Milk Yield (in kgs)	43 / 4595
8.	Milk Fat %	NA
9.	Milk Protein %	NA
10.	Sire Side information - Sire's Dam lactation yield (in Kgs)	NA
Testing for genetic disorders done:		
	Karyotyping	Done-Normal
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Oitrullinemia)	Done -Negative



EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI.

THANJAVUR, TN



CBJY
EKT- 1250

S.No	Parameter	Value/Information
General Information		
1.	Sire (Bull) no. UD or any other	EKT-1250
2.	Breed	CBJY
3.	Sourcing of bull	NCP-PTP, TN
4.	Date of Birth	1211.16
5.	Weight at birth (in Kgs)	27
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs	3717 (B)
7.	Projected Milk Yield (in kgs)	4569
8.	Milk Fat %	NA
9.	Milk Protein %	NA
10.	Sire Side information – Sire's Dam Lactation yield (in Kgs)	5243
Testing for genetic disorders done:		
	Karyotyping	Done-Normal
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Otrullinemia)	Done -Negative



EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI, THANJAYUR, TN



CBJY
EKT-1258

Sl.No	Parameter	Value/Information
General Information		
1.	Sire (Bull) no. UD or any other	EKT-1258
2.	Breed	CBJY
3.	Sourcing of bull	NDP-PTP, TN
4.	Date of Birth	05.07.16
5.	Weight at birth (in Kgs)	27
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs	3755 (B)
7.	Projected Milk Yield (in kgs)	4517
8.	Milk Fat %	NA
9.	Milk Protein %	NA
10.	Sire Side information – Sire's Dam lactation yield (in Kgs)	3847
Testing for genetic disorders done:		
	Karyotyping	Done-Normal
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Citrullinemia)	Done -Negative



EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI, THANJAVUR, TN



CBJY
EKT -1261

Sl.No	Parameter	Value/Information
General Information		
1.	Sire (Bull) no. UD or any other	EKT-1261
2.	Breed	CBJY
3.	Sourcing of bull	NDP-PTP, TN
4.	Date of Birth	15.08.16
5.	Weight at birth (in Kgs)	28
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs	3810 (F)
7.	Projected Milk Yield (in kgs)	4557
8.	Milk Fat %	NA
9.	Milk Protein %	NA
10.	Sire Side information – Sire's Dam lactation yield (in Kgs)	NA
Testing for genetic disorders done:		
	Karyotyping	Done-Normal
	ELAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Citrullinemia)	Done -Negative



EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI,
THANJAVUR, TN

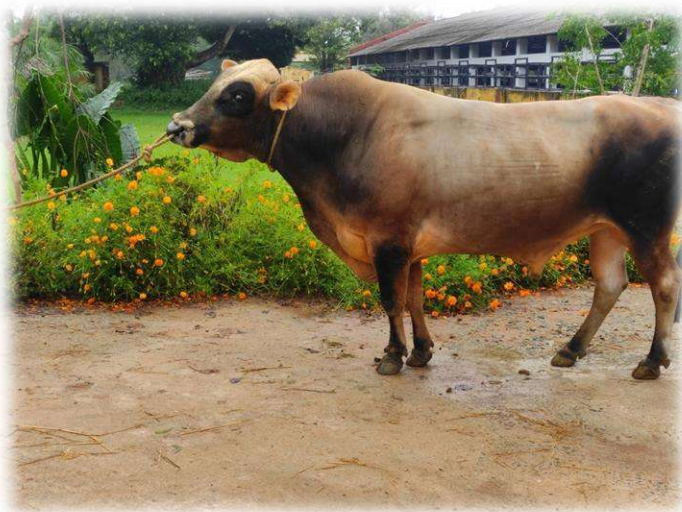


CBJY
EKT- 1262

Sl.No	Parameter	Value/Information
General Information		
1.	Sire (Bull) no UD or any other	EKT-1262
2.	Breed	CBJY
3.	Sourcing of bull	NDP-PTP, TN
4.	Date of Birth	24.10.16
5.	Weight at birth (in Kgs)	25
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs	3724 (B)
7.	Genomic breeding value / Projected Milk Yield (in kgs)	27 / 4588
8.	Milk Fat %	NA
9.	Milk Protein %	NA
10.	Sire Side information – Sire's Dam lactation yield (in Kgs)	NA
Testing for genetic disorders done:		
	Karyotyping	Done-Normal
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Citrullinemia)	Done -Negative



EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI, THANJAVUR.TN



CBJY
EKT-1264

S.No	Parameter	Value/Information
General Information		
1.	Sire (Bull) no. UD or any other	EKT-1264
2.	Breed	CBJY
3.	Sourcing of bull	NDP-PTP, TN
4.	Date of Birth	25.03.17
5.	Weight at birth (in Kgs)	27
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs	4371 (B)
7.	Milk Fat %	NA
8.	Milk Protein %	NA
9.	Sire Side information - Sire's Dam lactation yield (in Kgs)	4209
Testing for genetic disorders done:		
	Karyotyping	Done
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done
	FXI (Factor XI) deficiency	Done
	Any other Relevant tests (Citrullinemia)	Done



EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI, THANJAVUR, TN



CBJY
EKT- 1266

S.No	Parameter	Value/Information
General Information		
1.	Sire (Bull) no. UD or any other	EKT-1266
2.	Breed	CBJY
3.	Sourcing of bull	FRRP-AAMN TN
4.	Date of Birth	17.05.2018
5.	Weight at birth (in Kgs)	27
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs	3698 (B)
7.	Projected Milk Yield (in kgs)	4545
8.	Milk Fat %	NA
9.	Milk Protein %	NA
10.	Sire Side information – Sire's Dam lactation yield (in Kgs)	3996
Testing for genetic disorders done:		
	Karyotyping	Done
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done
	FXI (Factor XI) deficiency	Done
	Any other Relevant tests (Citrullinemia)	Done



EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI, THANJAVUR, TN



CBJY
EKT -1267

Sl.No	Parameter	Value/Information
General Information		
1.	Sire (Bull) no. UD or any other	EKT-1267
2.	Breed	CBJY
3.	Sourcing of bull	FPRP-AAMN TN
4.	Date of Birth	06.05.2018
5.	Weight at birth (in Kgs)	27
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs	3535 (B)
7.	Genomic breeding value / Projected Milk Yield (in kgs)	45 / 4596
8.	Milk Fat %	NA
9.	Milk Protein %	NA
10.	Sire Side information – Sire's Dam lactation yield (in Kgs)	3996
Testing for genetic disorders done:		
	Karyotyping	Done-Normal
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Citrullinemia)	Done -Negative



EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI. THANJAVUR, TN



CBJY
EKT -1268

S.No	Parameter	Value/Information
General Information		
1.	Sire (Bull) no. UID or any other	EKT-1268
2.	Breed	CBJY
3.	Sourcing of bull	FRRP-AAMN TN
4.	Date of Birth	12.04.2018
5.	Weight at birth (in Kgs)	30
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs	3865 (B)
7.	Projected Milk Yield (in kgs)	4517
8.	Milk Fat %	NA
9.	Milk Protein %	NA
10.	Sire Side information - Sire's Dam lactation yield (in Kgs)	NA
Testing for genetic disorders done:		
	Karyotyping	Done-Normal
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Citrullinemia)	Done -Negative



EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI,
THANJAVUR, TN



CBJY
EKT - 1269

Sl.No.	Parameter	Value/Information
General Information		
1.	Sire (Bull) no. UD or any other	EKT-1269
2.	Breed	CBJY
3.	Sourcing of bull	FPRP-AAMN TN
4.	Date of Birth	20.02.2018
5.	Weight at birth (in Kgs)	30
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs	3859 (B)
7.	Projected Milk Yield (in kgs)	4521
8.	Milk Fat %	NA
9.	Milk Protein %	NA
10.	Sire Side information – Sire's Dam lactation yield (in Kgs)	NA
Testing for genetic disorders done:		
	Karyotyping	Done-Normal
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Citrullinemia)	Done -Negative



EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI,
THANJAVUR, TN



CBJY
EKT-1270

Sl.No	Parameter	Value/Information
General Information		
1.	Sire (Bull) no UD or any other	EKT-1270
2.	Breed	CBJY
3.	Sourcing of bull	FPRP- AAVN TN
4.	Date of Birth	15.05.2018
5.	Weight at birth (in Kgs)	30
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs	3562 (B)
7.	Genomic breeding value / Projected Milk Yield (in kgs)	53 / 4600
8.	Milk Fat %	NA
9.	Milk Protein %	NA
10.	Sire Side information – Sire's Dam lactation yield (in Kgs)	3996
Testing for genetic disorders done:		
	Karyotyping	Done-Normal
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Citrullinemia)	Done -Negative



EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI, THANJAVUR, TN



CBJY
EKT -1271

Sl.No	Parameter	Value/Information
General Information		
1.	Sire (Bull) no. UD or any other	EKT-1271
2.	Breed	CBJY
3.	Sourcing of bull	FRRP-AAMNTN
4.	Date of Birth	22.02.2018
5.	Weight at birth (in Kgs)	29
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs	4300 (B)
7.	Genomic breeding value / Projected Milk Yield (in kgs)	39 / 4593
8.	Milk Fat %	NA
9.	Milk Protein %	NA
10.	Sire Side information – Sire's Dam lactation yield (in Kgs)	3996
Testing for genetic disorders done:		
	Karyotyping	Done-Normal
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Citrullinemia)	Done -Negative



EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI, THANJAVUR, TN



CBJY
EKT - 1272

Sl.No.	Parameter	Value/Information
General Information		
1.	Sire (Bull) no. UD or any other	EKT-1272
2.	Breed	CBJY
3.	Sourcing of bull	FRRP-AAMN TN
4.	Date of Birth	30.04.2018
5.	Weight at birth (in Kgs)	28
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs	3707 (B)
7.	Projected Milk Yield (in kgs)	4563
8.	Milk Fat %	NA
9.	Milk Protein %	NA
10.	Sire Side information – Sire's Dam lactation yield (in Kgs)	3996
Testing for genetic disorders done:		
	Karyotyping	Done-Normal
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Citrullinemia)	Done -Negative



**EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI,
THANJAVUR, TN**



**CBJY
EKT -1273**

Sl.No	Parameter	Value/Information
General Information		
1.	Sire (Bull) no. UD or any other	EKT-1273
2.	Breed	CBJY
3.	Sourcing of bull	FPRP-AAMN TN
4.	Date of Birth	14.05.2018
5.	Weight at birth (in Kgs)	26
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs	3877 (B)
7.	Projected Milk Yield (in kgs)	4556
8.	Milk Fat %	NA
9.	Milk Protein %	NA
10.	Sire Side information – Sire's Dam lactation yield (in Kgs)	3996
Testing for genetic disorders done:		
	Karyotyping	Done-Normal
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Citrullinemia)	Done -Negative



EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI, THANJAVUR, TN



CBJY
EKT- 1274

S.No	Parameter	Value/Information
General Information		
1.	Sire (Bull) no. UD or any other	EKT-1274
2.	Breed	CBJY
3.	Sourcing of bull	FPRP-AAMNTN
4.	Date of Birth	03.06.2018
5.	Weight at birth (in Kgs)	29
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs	4058 (B)
7.	Projected Milk Yield (in kgs)	4561
8.	Milk Fat %	NA
9.	Milk Protein %	NA
10.	Sire Side information – Sire's Dam lactation yield (in Kgs)	3996
Testing for genetic disorders done:		
	Karyotyping	Done-Normal
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Citrullinemia)	Done -Negative



EXOTIC CATTLE BREEDING FARM. EACHENKOTTAI. THANJAVUR.TN



CBJY
EKT - 1275

Sl.No	Parameter	Value/Information
General Information		
1.	Sire (Bull) no. UD or any other	EKT-1275
2.	Breed	CBJY
3.	Sourcing of bull	FRRP-AAMNTN
4.	Date of Birth	24.09.2018
5.	Weight at birth (in Kgs)	29
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs	3656 (B)
7.	Projected Milk Yield (in kgs)	4544
8.	Milk Fat %	NA
9.	Milk Protein %	NA
10.	Sire Side information – Sire's Dam lactation yield (in Kgs)	2226
Testing for genetic disorders done:		
	Karyotyping	Done-Normal
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done –Negative
	FXI (Factor XI) deficiency	Done –Negative
	Any other Relevant tests (Citrullinemia)	Done –Negative



EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI, THANJAYUR, TN



CBJY
EKT-1276

S.No	Parameter	Value/Information
General Information		
1.	Sire (Bull) no. UD or any other	EKT-1276
2.	Breed	CBJY
3.	Sourcing of bull	FPRP-AAMNTN
4.	Date of Birth	17.07.2018
5.	Weight at birth (in Kgs)	25
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs	3528 (B)
7.	Projected Milk Yield (in kgs)	4502
8.	Milk Fat %	NA
9.	Milk Protein %	NA
10.	Sire Side information – Sire's Dam lactation yield (in Kgs)	3996
Testing for genetic disorders done:		
	Karyotyping	Done-Normal
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Citrullinemia)	Done -Negative



EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI.
THANJAVUR.TN



CBJY
EKT -1278

Sl.No	Parameter	Value/Information
General Information		
1.	Sire (Bull) no. UD or any other	EKT-1278
2.	Breed	CBJY
3.	Sourcing of bull	FRRP-AAMNTN
4.	Date of Birth	16.06.2018
5.	Weight at birth (in Kgs)	25
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs	3402 (B)
7.	Genomic breeding value / Projected Milk Yield (in kgs)	82 / 4615
8.	Milk Fat %	NA
9.	Milk Protein %	NA
10.	Sire Side information – Sire's Dam lactation yield (in Kgs)	3996
Testing for genetic disorders done:		
	Karyotyping	Done-Normal
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Citrullinemia)	Done -Negative



EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI, THANJAVUR, TN



CBJY
EKT-1279

Sl.No	Parameter	Value/Information
General Information		
1.	Sire (Bull) no. UD or any other	EKT-1279
2.	Breed	CBJY
3.	Sourcing of bull	FRRP-AAMNTN
4.	Date of Birth	03.10.2018
5.	Weight at birth (in Kgs)	29
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs	3791 (B)
7.	Projected Milk Yield (in kgs)	4562
8.	Milk Fat %	NA
9.	Milk Protein %	NA
10.	Sire Side information – Sire's Dam lactation yield (in Kgs)	3996
Testing for genetic disorders done:		
	Karyotyping	Done-Normal
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Citrullinemia)	Done -Negative



EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI.
THANJAVUR, TN



CBJY
EKT -1280

Sl.No	Parameter	Value/Information
General Information		
1.	Sire (Bull) no. UD or any other	EKT-1280
2.	Breed	CBJY
3.	Sourcing of bull	FPRP-AAMNTN
4.	Date of Birth	17.07.2018
5.	Weight at birth (in Kgs)	30
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs	3634 (B)
7.	Genomic breeding value / Projected Milk Yield (in kgs)	17 / 4583
8.	Milk Fat %	NA
9.	Milk Protein %	NA
10.	Sire Side information - Sire's Dam lactation yield (in Kgs)	3996
Testing for genetic disorders done:		
	Karyotyping	Done-Normal
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Citrullinemia)	Done -Negative



EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI, THANJAYUR, TN



CBJY
EKT-1281

Sl.No.	Parameter	Value/Information
General Information		
1.	Sire (Bull) no. UD or any other	EKT-1281
2.	Breed	CBJY
3.	Sourcing of bull	FRRP-AAMNTN
4.	Date of Birth	01.10.2018
5.	Weight at birth (in Kgs)	30
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs	3634 (B)
7.	Projected Milk Yield (in kgs)	4563
8.	Milk Fat %	NA
9.	Milk Protein %	NA
10.	Sire Side information - Sire's Dam lactation yield (in Kgs)	3996
Testing for genetic disorders done:		
	Karyotyping	Done-Normal
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Citrullinemia)	Done -Negative



EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI. THANJAYUR, TN



CBJY
EKT-1282

Sl.No	Parameter	Value/Information
General Information		
1.	Sire (Bull) no. UD or any other	EKT-1282
2.	Breed	CBJY
3.	Sourcing of bull	FPRP-AAMNTN
4.	Date of Birth	22.07.2018
5.	Weight at birth (in Kgs)	30
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs	3650 (B)
7.	Projected Milk Yield (in kgs)	4489
8.	Milk Fat %	NA
9.	Milk Protein %	NA
10.	Sire Side information – Sire's Dam lactation yield (in Kgs)	3996
Testing for genetic disorders done:		
	Karyotyping	Done-Normal
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Citrullinemia)	Done -Negative



EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI, THANJAYUR, TN



CBJY
EKT- 1283

Sl.No.	Parameter	Value/Information
General Information		
1.	Sire (Bull) no. UD or any other	EKT-1283
2.	Breed	CBJY
3.	Sourcing of bull	FPRP-AAMNTN
4.	Date of Birth	07.08.2018
5.	Weight at birth (in Kgs)	30
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs	3927 (B)
7.	Projected Milk Yield (in kgs)	4570
8.	Milk Fat %	NA
9.	Milk Protein %	NA
10.	Sire Side information – Sire's Dam lactation yield (in Kgs)	2226
Testing for genetic disorders done:		
	Karyotyping	Done-Normal
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Citrullinemia)	Done -Negative



EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI, THANJAYUR, TN



CBJY
EKT-1284

Sl.No	Parameter	Value/Information
General Information		
1.	Sire (Bull) no. UD or any other	EKT-1284
2.	Breed	CBJY
3.	Sourcing of bull	FPRP-AAMNTN
4.	Date of Birth	01.08.2018
5.	Weight at birth (in Kgs)	28
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs	3800 (F)
7.	Genomic breeding value / Projected Milk Yield (in kgs)	56 / 4602
8.	Milk Fat %	NA
9.	Milk Protein %	NA
10.	Sire Side information – Sire's Dam lactation yield (in Kgs)	3996
Testing for genetic disorders done:		
	Karyotyping	Done-Normal
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Citrullinemia)	Done -Negative



EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI, THANJAYUR, TN



CBJY
EKT -1285

Sl.No	Parameter	Value/Information
General Information		
1.	Sire (Bull) no. UD or any other	EKT-1285
2.	Breed	CBJY
3.	Sourcing of bull	FPRP-AAMN, TN
4.	Date of Birth	16.09.2018
5.	Weight at birth (in Kgs)	30
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs	3340 (B)
7.	Genomic breeding value / Projected Milk Yield (in kgs)	9 / 4578
8.	Milk Fat %	NA
9.	Milk Protein %	NA
10.	Sire Side information – Sire's Dam lactation yield (in Kgs)	NA
Testing for genetic disorders done:		
	Karyotyping	Done-Normal
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Citrullinemia)	Done -Negative



EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI, THANJAYUR, TN



CBJY
EKT -1286

S.No.	Parameter	Value/Information
General Information		
1.	Sire (Bull) no. UD or any other	EKT-1286
2.	Breed	CBJY
3.	Sourcing of bull	FPRP-GUNTUR-AP, TN
4.	Date of Birth	30.01.2017
5.	Weight at birth (in Kgs)	25
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs	5132 (B)
7.	Genomic breeding value / Projected MLK Yield (in kgs)	44 / 4596
8.	MLK Fat %	NA
9.	MLK Protein %	NA
10.	Sire Side information – Sire's Dam lactation yield (in Kgs)	NA
Testing for genetic disorders done:		
	Karyotyping	Done-Normal
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Citrullinemia)	Done -Negative



EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI, THANJAVUR, TN



CBJY
EKT- 1287

Sl.No.	Parameter	Value/Information
General Information		
1.	Sire (Bull) no. UD or any other	EKT-1287
2.	Breed	CBJY
3.	Sourcing of bull	FPRP-GUNTUR-AP, TN
4.	Date of Birth	29.11.2017
5.	Weight at birth (in Kgs)	27
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs	4157 (B)
7.	Genomic breeding value / Projected Milk Yield (in kgs)	29 / 4589
8.	Milk Fat %	NA
9.	Milk Protein %	NA
10.	Sire Side information – Sire's Dam lactation yield (in Kgs)	NA
Testing for genetic disorders done:		
	Karyotyping	Done-Normal
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Citrullinemia)	Done -Negative



EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI.

THANJAVUR.TN



CBJY
EKT- 1288

Sl.No.	Parameter	Value/ Information
General Information		
1.	Sire (Bull) no. UD or any other	EKT-1288
2.	Breed	CBJY
3.	Sourcing of bull	FFRP-AAMN,TN
4.	Date of Birth	05.12.2018
5.	Weight at birth (in Kgs)	25
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs	4168 (F)
7.	Genomic breeding value / Projected Milk Yield (in kgs)	103 / 4626
8.	Milk Fat %	NA
9.	Milk Protein %	NA
10.	Sire Side information – Sire's Dam lactation yield (in Kgs)	3996
Testing for genetic disorders done:		
	Karyotyping	Done-Normal
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Citrullinemia)	Done -Negative



EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI, THANJAVUR, TN



CBJY
EKT -1290

Sl.No.	Parameter	Value/Information
General Information		
1.	Sire (Bull) no. UD or any other	EKT-1290
2.	Breed	CBJY
3.	Sourcing of bull	FPRP-AAVN, TN
4.	Date of Birth	10.08.2019
5.	Weight at birth (in Kgs)	16
Performance Traits		
6.	Dams Standard Lactation (305 days) yield in Kgs	4596 (B)
7.	Projected Milk Yield (in kgs)	4511
8.	Milk Fat %	NA
9.	Milk Protein %	NA
10.	Sire Side information – Sire's Dam lactation yield (in Kgs)	3996
Testing for genetic disorders done:		
	Karyotyping	Done-Normal
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Citrullinemia)	Done -Negative



EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI,
THANJAVUR, TN



CBJY
EKT -1291

Sl.No	Parameter	Value/Information
General Information		
1.	Sire (Bull) no. UD or any other	EKT-1291
2.	Breed	CBJY
3.	Sourcing of bull	FRRP-AAMN, TN
4.	Date of Birth	01.10.2019
5.	Weight at birth (in Kgs)	17
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs	4603 (B)
7.	Genomic breeding value / Projected Milk Yield (in kgs)	7 / 4578
8.	Milk Fat %	NA
9.	Milk Protein %	NA
10.	Sire Side information - Sire's Dam lactation yield (in Kgs)	3996
Testing for genetic disorders done:		
	Karyotyping	Done-Normal
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Citrullinemia)	Done -Negative



EXOTIC CATTLE BREEDING FARM. EACHENKOTTAI. THANJAVUR, TN



CBJY
EKT-1292

Sl.No	Parameter	Value/Information
General Information		
1.	Sire (Bull) no. UD or any other	EKT-1292
2.	Breed	CBJY
3.	Sourcing of bull	FPRP-AAMN, TN
4.	Date of Birth	02.10.2019
5.	Weight at birth (in Kgs)	15
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs	4579 (B)
7.	Genomic breeding value / Projected Milk Yield (in kgs)	91 / 4620
8.	Milk Fat %	NA
9.	Milk Protein %	NA
10.	Sire Side information - Sire's Dam lactation yield (in Kgs)	3996
Testing for genetic disorders done:		
	Karyotyping	Done-Normal
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done-Negative
	FXI (Factor XI) deficiency	Done-Negative
	Any other Relevant tests (Citrullinemia)	Done-Negative



EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI. THANJAVUR, TN



CBJY
EKT- 1293

Sl.No	Parameter	Value/ Information
General Information		
1.	Sire (Bull) no. UD or any other	EKT-1293
2.	Breed	CBJY
3.	Sourcing of bull	FPRP-AAMN, TN
4.	Date of Birth	08.09.2019
5.	Weight at birth (in Kgs)	29
Performance Traits		
6.	Dams Standard Lactation (305 days) yield in Kgs	4547 (B)
7.	Projected Milk Yield (in kgs)	4555
8.	Milk Fat %	NA
9.	Milk Protein %	NA
10.	Sire Side information – Sire's Dam lactation yield (in Kgs)	3996
Testing for genetic disorders done:		
	Karyotyping	Done-Normal
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Citrullinemia)	Done -Negative



**EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI,
THANJAVUR, TN**



**CBJY
EKT-1294**

S.No	Parameter	Value/Information
General Information		
1.	Sire (Bull) no. UD or any other	EKT-1294
2.	Breed	CBJY
3.	Sourcing of bull	RGM-PTP, TN
4.	Date of Birth	03.06.2020
5.	Weight at birth (in Kgs)	25
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs	3188 (B)
7.	Genomic breeding value	251
8.	Milk Fat %	NA
9.	Milk Protein %	NA
10.	Sire Side information – Sire's Dam Lactation yield (in Kgs)	NA
Testing for genetic disorders done:		
	Karyotyping	Done-Normal
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Citrullinemia)	Done -Negative



EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI. THANJAVUR, TN



CBJY
EKT -1295

Sl.No	Parameter	Value/Information
General Information		
1.	Sire (Bull) no. UD or any other	EKT-1295
2.	Breed	CBJY
3.	Sourcing of bull	RGM-PTP, TN
4.	Date of Birth	27.07.2020
5.	Weight at birth (in Kgs)	25
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs	1906 (B)
7.	Genomic breeding value	282
8.	Milk Fat %	NA
9.	Milk Protein %	NA
10.	Sire Side information – Sire's Dam lactation yield (in Kgs)	4205
Testing for genetic disorders done:		
	Karyotyping	Done-Normal
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Citrullinemia)	Done -Negative



EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI, THANJAVUR, TN

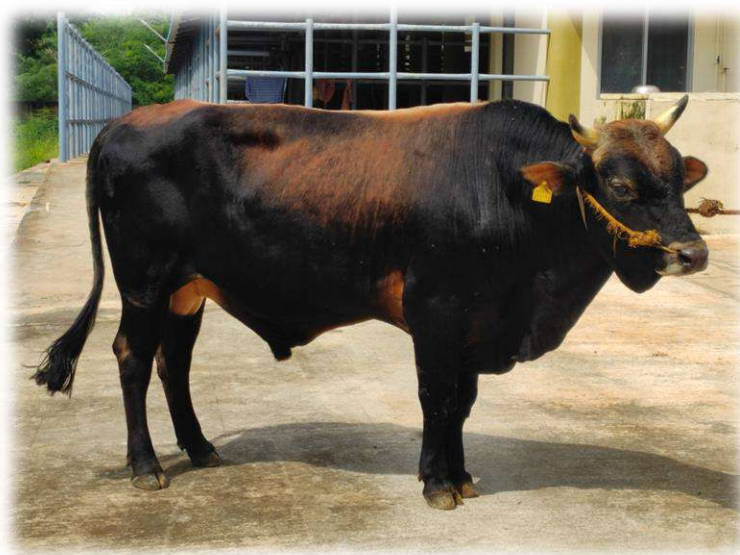


**CBJY
EKT-1296**

Sl.No	Parameter	Value/ Information
General Information		
1.	Sire (Bull) no. UD or any other	EKT-1296
2.	Breed	CBJY
3.	Sourcing of bull	RGM-PTP, TN
4.	Date of Birth	27.08.2020
5.	Weight at birth (in Kgs)	26
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs	3703 (B)
7.	Genomic breeding value	318
8.	Milk Fat %	NA
9.	Milk Protein %	NA
10.	Sire Side information – Sire's Dam lactation yield (in Kgs)	3570
Testing for genetic disorders done:		
	Karyotyping	Done-Normal
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Citrullinemia)	Done -Negative



EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI, THANJAVUR, TN



CBJY
EKT-1297

S.No.	Parameter	Value/Information
General Information		
1.	Sire (Bull) no. UD or any other	EKT-1297
2.	Breed	CBJY
3.	Sourcing of bull	RGM-PTP, TN
4.	Date of Birth	17.09.2020
5.	Weight at birth (in Kgs)	26
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs	2667 (B)
7.	Genomic breeding value	405
8.	Milk Fat %	NA
9.	Milk Protein %	NA
10.	Sire Side information - Sire's Dam lactation yield (in Kgs)	4205
Testing for genetic disorders done:		
	Karyotyping	Done-Normal
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Citrullinemia)	Done -Negative



EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI. THANJAVUR, TN



CBJY
EKT - 1298

Sl.No	Parameter	Value/Information
General Information		
1.	Sire (Bull) no. UD or any other	EKT-1298
2.	Breed	CBJY
3.	Sourcing of bull	RGM-PTP, TN
4.	Date of Birth	03.10.2020
5.	Weight at birth (in Kgs)	28
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs	2890 (B)
7.	Genomic breeding value	380
8.	Milk Fat %	NA
9.	Milk Protein %	NA
10.	Sire Side information - Sire's Dam lactation yield (in Kgs)	NA
Testing for genetic disorders done:		
	Karyotyping	Done-Normal
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Citrullinemia)	Done -Negative



EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI, THANJAVUR, TN



JY
EKT- 229

Sl. No.	Parameter	Value/Information
General Information		
1.	Sire (Bull) no. UD or any other	EKT-229-1200
2.	Breed	JY
3.	Sourcing of bull	ECBF- EKT, TNJ, TN
4.	Date of Birth	05.07.2013
5.	Weight at birth (in Kgs)	27
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs	4100 (B)
7.	Milk Fat %	NA
8.	Milk Protein %	NA
9.	Sire Side information - Sire's Dam lactation yield (in Kgs)	5312
Testing for genetic disorders done:		
	Karyotyping	Done-Normal
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Citrullinemia)	Done -Negative



EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI, THANJAVUR, TN



JY
EKT- 972

Sl. No.	Parameter	Value/Information
General Information		
1.	Sire (Bull) no. UD or any other	EKT-972-1858
2.	Breed	JY
3.	Sourcing of bull	ECCF- EKT, TNJ, TN
4.	Date of Birth	05.05.2014
5.	Weight at birth (in Kgs)	27
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs	3990 (B)
7.	Milk Fat %	NA
8.	Milk Protein %	NA
9.	Sire Side information – Sire's Dam lactation yield (in Kgs)	5908
Testing for genetic disorders done:		
	Karyotyping	Done-Normal
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Citrullinemia)	Done -Negative



EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI,
THANJAYUR, TN



JY
EKT - 231

S. NO	Parameter	Value/Information
General Information		
1.	Sire (Bull) no. UD or any other	EKT- 231-1676
2.	Breed	JY
3.	Sourcing of bull	ECBF- EKT, TNJ, TN
4.	Date of Birth	22.06.2014
5.	Weight at birth (in Kgs)	27
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs	4005 (B)
7.	Milk Fat %	NA
8.	Milk Protein %	NA
9.	Sire Side information - Sire's Dam lactation yield (in Kgs)	4726
Testing for genetic disorders done:		
	Karyotyping	Done-Normal
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Oitrullinemia)	Done -Negative



EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI, THANJAYUR, TN



JY
EKT- 232

Sl. No	Parameter	Value/Information
General Information		
1.	Sire (Bull) no. UD or any other	EKT-232-1938
2.	Breed	JY
3.	Sourcing of bull	ECBF- EKT, TNJ, TN
4.	Date of Birth	13.07.2014
5.	Weight at birth (in Kgs)	27
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs	3850 (B)
7.	Milk Fat %	NA
8.	Milk Protein %	NA
9.	Sire Side information - Sire's Dam lactation yield (in Kgs)	5113
Testing for genetic disorders done:		
	Karyotyping	Done-Normal
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Citrullinemia)	Done -Negative



EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI, THANJAYUR, TN



JY
EKT- 233

Sl. No.	Parameter	Value/Information
General Information		
1.	Sire (Bull) no. UID or any other	EKT- 233-1437
2.	Breed	JY
3.	Sourcing of bull	ECCF- EKT, TNJ, TN
4.	Date of Birth	21.07.2014
5.	Weight at birth (in Kgs)	30
Performance Traits		
6.	Dams Standard Lactation (305 days) yield in Kgs	3851 (B)
7.	Milk Fat %	NA
8.	Milk Protein %	NA
9.	Sire Side information – Sire's Dam Lactation yield (in Kgs)	5113
Testing for genetic disorders done:		
	Karyotyping	Done-Normal
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Citrullinemia)	Done -Negative



EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI, THANJAYUR, TN



JY
EKT -234

Sl. No.	Parameter	Value/Information
General Information		
1.	Sire (Bull) no. UD or any other	EKT- 234-1585
2.	Breed	JY
3.	Sourcing of bull	ECBF- EKT, TNJ, TN
4.	Date of Birth	28.09.2014
5.	Weight at birth (in Kgs)	28
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs	4750 (B)
7.	Milk Fat %	NA
8.	Milk Protein %	NA
9.	Sire Side information – Sire's Dam lactation yield (in Kgs)	5113
Testing for genetic disorders done:		
	Karyotyping	Done-Normal
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Otrullinemia)	Done -Negative



EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI.
THANJAYUR, TN



JY
EKT-235

S. No.	Parameter	Value/Information
General Information		
1.	Sire (Bull) no. UD or any other	EKT-235-1302
2.	Breed	JY
3.	Sourcing of bull	ECCF- EKT, TN, TN
4.	Date of Birth	19.11.2014
5.	Weight at birth (in Kgs)	31
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs	3990 (B)
7.	Milk Fat %	NA
8.	Milk Protein %	NA
9.	Sire Side information – Sire's Dam lactation yield (in Kgs)	4726
Testing for genetic disorders done:		
	Karyotyping	Done-Normal
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Citruinemia)	Done -Negative



EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI,
THANJAVUR, TN



JY
EKT-237

S. No.	Parameter	Value/Information
General Information		
1.	Sire (Bull) no. UD or any other	EKT- 237-1860
2.	Breed	JY
3.	Sourcing of bull	ECCF- EKT, TNJ ,TN
4.	Date of Birth	23.03.2015
5.	Weight at birth (in Kgs)	27
Performance Traits		
6.	Dams Standard Lactation (305 days) yield in Kgs	3875 (B)
7.	Milk Fat %	NA
8.	Milk Protein %	NA
9.	Sire Side information – Sire’s Dam lactation yield (in Kgs)	4726
Testing for genetic disorders done:		
	Karyotyping	Done-Normal
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Citrullinemia)	Done -Negative



EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI, THANJAYUR, TN



JY
EKT-973

Sl. No	Parameter	Value/ Information
General Information		
1.	Sire (Bull) no. UD or any other	EKT- 973-1984
2.	Breed	JY
3.	Sourcing of bull	ECBF- EKT, TNJ, TN
4.	Date of Birth	16.04.2015
5.	Weight at birth (in Kgs)	25
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs	3910 (B)
7.	Milk Fat %	NA
8.	Milk Protein %	NA
9.	Sire Side information - Sire's Dam lactation yield (in Kgs)	4726
Testing for genetic disorders done:		
	Karyotyping	Done-Normal
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Otrullinemia)	Done -Negative



**EXOTIC CATTLE BREEDING FARM. EACHENKOTTAI.
THANJAVUR, TN**



**JY
EKT-242**

Sl. no	Parameter	Value/Information
General Information		
1.	Sire (Bull) no. UD or any other	EKT-242-963
2.	Breed	JY
3.	Sourcing of bull	ECBF- EKT, TNJ, TN
4.	Date of Birth	26.10.2015
5.	Weight at birth (in Kgs)	28
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs	3990 (B)
7.	Milk Fat %	NA
8.	Milk Protein %	NA
9.	Sire Side information - Sire's Dam lactation yield (in Kgs)	4726
Testing for genetic disorders done:		
	Karyotyping	Done-Normal
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Citrullinemia)	Done -Negative



EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI,
THANJAVUR, TN



JY
EKT-243

Sl. No	Parameter	Value/Information
General Information		
1.	Sire (Bull) no. UD or any other	EKT- 243-6308
2.	Breed	JY
3.	Sourcing of bull	ECBF- EKT, TNJ, TN
4.	Date of Birth	06.11.2015
5.	Weight at birth (in Kgs)	29
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs	3900 (B)
7.	Milk Fat %	NA
8.	Milk Protein %	NA
9.	Sire Side information - Sire's Dam lactation yield (in Kgs)	4726
Testing for genetic disorders done:		
	Karyotyping	Done-Normal
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Citrullinemia)	Done -Negative



EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI, THANJAVUR, TN



JY
EKT-244

Sl. No.	Parameter	Value/Information
General Information		
1.	Sire (Bull) no. UD or any other	EKT- 244-9109
2.	Breed	JY
3.	Sourcing of bull	ECBF- EKT, TNJ, TN
4.	Date of Birth	07.11.2015
5.	Weight at birth (in Kgs)	29
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs	4155 (B)
7.	Milk Fat %	NA
8.	Milk Protein %	NA
9.	Sire Side information – Sire's Dam lactation yield (in Kgs)	4726
Testing for genetic disorders done:		
	Karyotyping	Done-Normal
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Citrullinemia)	Done -Negative



**EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI,
THANJAVUR, TN**



JY
EKT- 245

S. No.	Parameter	Value/Information
General Information		
1.	Sire (Bull) no. UD or any other	EKT-245-1218
2.	Breed	JY
3.	Sourcing of bull	DLF, Naduvur, TN, TN
4.	Date of Birth	21.02.2016
5.	Weight at birth (in Kgs)	25
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs	3902 (B)
7.	Milk Fat %	NA
8.	Milk Protein %	NA
9.	Sire Side information - Sire's Dam lactation yield (in Kgs)	4726
Testing for genetic disorders done:		
	Karyotyping	Done-Normal
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Citrullinemia)	Done -Negative



EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI, THANJAVUR, TN



JY
EKT-979

Sl. No	Parameter	Value/Information
General Information		
1.	Sire (Bull) no. UD or any other	EKT- 979
2.	Breed	JY
3.	Sourcing of bull	DLF, Neduvar, TNJ, TN
4.	Date of Birth	13.06.2016
5.	Weight at birth (in Kgs)	26
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs	4020 (B)
7.	Milk Fat %	NA
8.	Milk Protein %	NA
9.	Sire Side information – Sire's Dam lactation yield (in Kgs)	4726
Testing for genetic disorders done:		
	Karyotyping	Done-Normal
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Citrullinemia)	Done -Negative



EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI. THANJAYUR, TN



JY
EKT-248

Sl. No.	Parameter	Value/Information
General Information		
1.	Sire (Bull) no. UD or any other	EKT-248-8484
2.	Breed	JY
3.	Sourcing of bull	DLF, Naduvur, TN, TN
4.	Date of Birth	06.07.2016
5.	Weight at birth (in Kgs)	25
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs	3851 (B)
7.	Milk Fat %	NA
8.	Milk Protein %	NA
9.	Sire Side information – Sire's Dam lactation yield (in Kgs)	4726
Testing for genetic disorders done:		
	Karyotyping	Done-Normal
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Citrullinemia)	Done -Negative



EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI. THANJAVUR.TN

JY
EKT-980



Sl. No	Parameter	Value/Information
General Information		
1.	Sire (Bull) no. UD or any other	EKT-980-8713
2.	Breed	JY
3.	Sourcing of bull	DLF, Nadvur, TN, TN
4.	Date of Birth	02.08.2016
5.	Weight at birth (in Kgs)	25
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs	3970 (B)
7.	Milk Fat %	NA
8.	Milk Protein %	NA
9.	Sire Side information - Sire's Dam lactation yield (in Kgs)	4726
Testing for genetic disorders done:		
	Karyotyping	Done-Normal
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Citrullinemia)	Done -Negative



EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI.

THANJAVUR.TN



JY
EKT-250

Sl. No.	Parameter	Value/Information
General Information		
1.	Sire (Bull) no. UD or any other	EKT-250-8974
2.	Breed	JY
3.	Sourcing of bull	DLF, Neduvur, TN, TN
4.	Date of Birth	17.09.2016
5.	Weight at birth (in Kgs)	25
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs	4010 (B)
7.	Milk Fat %	NA
8.	Milk Protein %	NA
9.	Sire Side information – Sire's Dam lactation yield (in Kgs)	4726
Testing for genetic disorders done:		
	Karyotyping	Done-Negative
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done -Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Citrullinemia)	Done-Negative



EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI,
THANJAVUR, TN



JY
EKT-1985

Sl. No	Parameter	Value/Information
General Information		
1.	Sire (Bull) no. UD or any other	EKT-32767-1985
2.	Breed	JY
3.	Sourcing of bull	IMPORTED, Denmark (NDSP)
4.	Date of Birth	12.09.2015
5.	Weight at birth (in Kgs)	35
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs	10940 (F)
7.	Milk Fat %	5.3
8.	Milk Protein %	3.95
9.	Sire Side information - Sire's Dam lactation yield (in Kgs)	9304
Testing for genetic disorders done:		
	Karyotyping	Done-Negative
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done -Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Citruullinemia)	Done-Negative



EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI, THANJAVUR, TN



JY
EKT- 8843

Sl. No.	Parameter	Value/Information
General Information		
1.	Sire (Bull) no. UD or any other	EKT-38330-8843
2.	Breed	JY
3.	Sourcing of bull	IMPORTED, Denmark (NDSP)
4.	Date of Birth	19.09.2016
5.	Weight at birth (in Kgs)	34
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs	9222 (F)
7.	Milk Fat %	6.09
8.	Milk Protein %	4.06
9.	Sire Side information - Sire's Dam lactation yield (in Kgs)	4726
Testing for genetic disorders done:		
	Karyotyping	Done-Negative
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done -Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Citrullinemia)	Done-Negative



EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI, THANJAVUR, TN



JY
EKT- 257

S. No	Parameter	Value/Information
General Information		
1.	Sire (Bull) no. UD or any other	EKT-257
2.	Breed	JY
3.	Sourcing of bull	IMPORTED ET-TN
4.	Date of Birth	20.03.2019
5.	Weight at birth (in Kgs)	25
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs	7925 (F)
7.	Milk Fat %	NA
8.	Milk Protein %	NA
9.	Sire Side information – Sire's Dam lactation yield (in Kgs)	9446
Testing for genetic disorders done:		
	Karyotyping	Done-Negative
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done -Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Citrullinemia)	Done-Negative



EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI. THANJAVUR, TN



JY
EKT -258

Sl. No.	Parameter	Value/Information
General Information		
1.	Sire (Bull) no. UD or any other	EKT-258
2.	Breed	JY
3.	Sourcing of bull	IMPORTED ET-TN
4.	Date of Birth	14.05.2019
5.	Weight at birth (in Kgs)	26
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs	7994 (F)
7.	Milk Fat %	NA
8.	Milk Protein %	NA
9.	Sire Side information - Sire's Dam lactation yield (in Kgs)	8049
Testing for genetic disorders done:		
	Karyotyping	Done-Negative
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done -Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Oitrullinemia)	Done-Negative



EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI. **THANJAVUR, TN**



JY
EKT-262

S. No.	Parameter	Value/Information
General Information		
1.	Sire (Bull) no. UD or any other	EKT-262
2.	Breed	JY
3.	Sourcing of bull	IMPORTED ET-TN
4.	Date of Birth	08.12.2019
5.	Weight at birth (in Kgs)	25
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs	10159 (F)
7.	Milk Fat %	NA
8.	Milk Protein %	NA
9.	Sire Side information – Sire's Dam lactation yield (in Kgs)	9446
Testing for genetic disorders done:		
	Karyotyping	Done-Negative
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done -Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Citrullinemia)	Done-Negative



EXOTIC CATTLE BREEDING FARM. EACHENKOTTAI. THANJAYUR, TN



MBF
EKT-OM 29

Sl. No	Parameter	Value/Information
General Information		
1.	Sire (Bull) no. UD or any other	EKT-OM29
2.	Breed	MURRAH
3.	Sourcing of bull	VCRI -ORATHANADU, TANJAVUR, TN
4.	Date of Birth	04.07.2014
5.	Weight at birth (in Kgs)	34
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs	3107 (B)
7.	Genomic breeding value / Projected Milk Yield (in kgs)	69 / 3259
8.	Milk Fat %	NA
9.	Milk Protein %	NA
10.	Sire Side information - Sire's Dam lactation yield (in Kgs)	NA
Testing for genetic disorders done:		
	Karyotyping	Done-Normal
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Citrullinemia)	Done -Negative



EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI.

THANJAYUR, TN



MBF
EKT -90791

Sl. No.	Parameter	Value/Information
General Information		
1.	Sire (Bull) no. UD or any other	EKT-90791
2.	Breed	MJRRH
3.	Sourcing of bull	NDP-PTP-SAGTN
4.	Date of Birth	16.11.2016
5.	Weight at birth (in Kgs)	36
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs	3711.09 (B)
7.	Genomic breeding value / Projected Milk Yield (in kgs)	10 / 3230
8.	Milk Fat %	8.43
9.	Milk Protein %	NA
10.	Sire Side information – Sire's Dam lactation yield (in Kgs)	NA
Testing for genetic disorders done:		
	Karyotyping	Done-Normal
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Citrullinemia)	Done -Negative



EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI, **THANJAVUR, TN**



MBF
EKT-61926

Sl. No.	Parameter	Value/Information
General Information		
1.	Sire (Bull) no. UD or any other	EKT-61926
2.	Breed	MURRAH
3.	Sourcing of bull	NDP-PTP-SAGTN
4.	Date of Birth	30.09.16
5.	Weight at birth (in Kgs)	35
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs	2739 (F)
7.	Genomic breeding value / Projected Milk Yield (in kgs)	12 / 3231
8.	Milk Fat %	8.37
9.	Milk Protein %	NA
10.	Sire Side information - Sire's Dam lactation yield (in Kgs)	NA
Testing for genetic disorders done:		
	Karyotyping	Done-Normal
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Citrullinemia)	Done -Negative



EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI, THANJAVUR, TN



MBF
EKT-81886

Sl. No.	Parameter	Value/Information
General Information		
1.	Sire (Bull) no. UD or any other	EKT-81886
2.	Breed	MURRAH
3.	Sourcing of bull	NDP-PTP-SAGTN
4.	Date of Birth	05.11.2016
5.	Weight at birth (in Kgs)	34
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs	3878 (B)
7.	Genomic breeding value / Projected Milk Yield (in kgs)	65 / 3257
8.	Milk Fat %	8.07
9.	Milk Protein %	NA
10.	Sire Side information - Sire's Dam lactation yield (in Kgs)	NA
Testing for genetic disorders done:		
	Karyotyping	Done-Normal
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Citrullinemia)	Done -Negative



EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI, THANJAVUR.TN



MBF
EKT-1503

Sl. No.	Parameter	Value/Information
General Information		
1.	Sire (Bull) no. UD or any other	EKT-1503
2.	Breed	MURRAH
3.	Sourcing of bull	PT-ABC-SALONTN
4.	Date of Birth	02.08.2019
5.	Weight at birth (in Kgs)	35
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs	2835 (F)
7.	Genomic breeding value / Projected Milk Yield (in kgs)	70 / 3243
8.	Milk Fat %	7.15
9.	Milk Protein %	NA
10.	Sire Side information – Sire's Dam lactation yield (in Kgs)	4492
Testing for genetic disorders done:		
	Karyotyping	Done-Normal
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Citrullinemia)	Done -Negative



EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI, THANJAYUR, TN



MBF
EKT-46595

S. No.	Parameter	Value/Information
General Information		
1.	Sire (Bull) no. UD or any other	EKT-46595
2.	Breed	MURRAH
3.	Sourcing of bull	PTP-SAG, TN
4.	Date of Birth	23.06.2017
5.	Weight at birth (in Kgs)	33
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs	3484 (B)
7.	Genomic breeding value / Projected Milk Yield (in kgs)	24 / 3237
8.	Milk Fat %	NA
9.	Milk Protein %	NA
10.	Sire Side information - Sire's Dam lactation yield (in Kgs)	NA
Testing for genetic disorders done:		
	Karyotyping	Done-Normal
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Citrullinemia)	Done -Negative



EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI, THANJAYUR, TN



MBF
EKT-19791

Sl. No	Parameter	Value/Information
General Information		
1.	Sire (Bull) no. UD or any other	EKT-19791
2.	Breed	MURRAH
3.	Sourcing of bull	PTP-SAGTN
4.	Date of Birth	25.06.2017
5.	Weight at birth (in Kgs)	35
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs	3057 (F)
7.	Genomic breeding value / Projected Milk Yield (in kgs)	28 / 3239
8.	Milk Fat %	NA
9.	Milk Protein %	NA
10.	Sire Side information - Sire's Dam lactation yield (in Kgs)	NA
Testing for genetic disorders done:		
	Karyotyping	Done-Normal
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Citrullinemia)	Done -Negative



EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI.

THANJAVUR.TN



MBF
EKT- 46163

S. No.	Parameter	Value/Information
General Information		
1.	Sire (Bull) no. UD or any other	EKT-46163
2.	Breed	MURRAH
3.	Sourcing of bull	PTP-SAGTN
4.	Date of Birth	04.12.2017
5.	Weight at birth (in Kgs)	35
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs	3333 (B)
7.	Genomic breeding value / Projected Milk Yield (in kgs)	56 / 3253
8.	Milk Fat %	NA
9.	Milk Protein %	NA
10.	Sire Side information – Sire's Dam lactation yield (in Kgs)	NA
Testing for genetic disorders done:		
	Karyotyping	Done-Normal
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Otrullinemia)	Done -Negative



EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI,
THANJAVUR.TN



MBF
EKT-57858

Sl. No	Parameter	Value/Information
General Information		
1.	Sire (Bull) no. UD or any other	EKT-57858
2.	Breed	MJRAH
3.	Sourcing of bull	PT-ABC-SALONTN
4.	Date of Birth	21.11.2018
5.	Weight at birth (in Kgs)	35
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs	3079 (B)
7.	Genomic breeding value / Projected Milk Yield (in kgs)	70 / 3260
8.	Milk Fat %	6.23
9.	Milk Protein %	3.30
10.	Sire Side information - Sire's Dam lactation yield (in Kgs)	2619
Testing for genetic disorders done:		
	Karyotyping	Done-Normal
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Citrullinemia)	Done -Negative



EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI. THANJAVUR.TN



MBF
EKT-64127

Sl. No	Parameter	Value/Information
General Information		
1.	Sire (Bull) no. UD or any other	EKT-64127
2.	Breed	MURRAH
3.	Sourcing of bull	PT-AEC-SALONTN
4.	Date of Birth	25.10.2019
5.	Weight at birth (in Kgs)	32
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs	3865 (B)
7.	Genomic breeding value / Projected Milk Yield (in kgs)	242 / 3346
8.	Milk Fat %	7.6
9.	Milk Protein %	3.59
10.	Sire Side information – Sire's Dam Lactation yield (in Kgs)	3670
Testing for genetic disorders done:		
	Karyotyping	Done-Normal
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Citrullinemia)	Done -Negative



EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI, THANJAVUR.TN



MBF
EKT-77862

Sl. No	Parameter	Value/Information
General Information		
1.	Sire (Bull) no. UD or any other	EKT-77862
2.	Breed	MURRAH
3.	Sourcing of bull	PT-ABC-SALONTN
4.	Date of Birth	09.09.2019
5.	Weight at birth (in Kgs)	35
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs	3359 (F)
7.	Genomic breeding value / Projected Milk Yield (in kgs)	69 / 3222
8.	Milk Fat %	7.12
9.	Milk Protein %	3.46
10.	Sire Side information – Sire's Dam lactation yield (in Kgs)	4800
Testing for genetic disorders done:		
	Karyotyping	Done-Normal
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Citrullinemia)	Done -Negative



EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI.

THANJAVUR.TN



MBF
EKT-99971

Sl. No	Parameter	Value/Information
General Information		
1.	Sire (Bull) no. UD or any other	EKT-99971
2.	Breed	MURRAH
3.	Sourcing of bull	PT-ABC-SALONTN
4.	Date of Birth	31.07.2019
5.	Weight at birth (in Kgs)	34
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs	3345 (F)
7.	Genomic breeding value / Projected Milk Yield (in kgs)	159 / 3304
8.	Milk Fat %	6.57
9.	Milk Protein %	3.77
10.	Sire Side information – Sire's Dam Lactation yield (in Kgs)	3670
Testing for genetic disorders done:		
	Karyotyping	Done-Normal
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Oitrullinemia)	Done -Negative



EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI. THANJAVUR.TN



MBF
EKT-98886

Sl. No	Parameter	Value/Information
General Information		
1.	Sire (Bull) no. UD or any other	EKT-98886
2.	Breed	MURRAH
3.	Sourcing of bull	PT-ABC-SALONTN
4.	Date of Birth	30.09.2018
5.	Weight at birth (in Kgs)	34
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs	3895(F)
7.	Genomic breeding value / Projected Milk Yield (in kgs)	151.98 / 3236
8.	Milk Fat %	6.29
9.	Milk Protein %	3.53
10.	Sire Side information – Sire's Dam lactation yield (in Kgs)	4160
Testing for genetic disorders done:		
	Karyotyping	Done-Normal
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Citrullinemia)	Done -Negative



EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI, THANJAYUR.TN



MBF
EKT-213253

Sl. No.	Parameter	Value/Information
General Information		
1.	Sire (Bull) no. UD or any other	EKT-213253
2.	Breed	MURRAH
3.	Sourcing of bull	NCP-PTP-HLDBTN
4.	Date of Birth	13.06.2019
5.	Weight at birth (in Kgs)	34
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs	3842 (B)
7.	Genetic Breeding Value	104
8.	Milk Fat %	NA
9.	Milk Protein %	NA
10.	Sire Side information - Sire's Dam lactation yield (in Kgs)	NA
Testing for genetic disorders done:		
	Karyotyping	Done-Normal
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Citrullinemia)	Done -Negative



EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI. THANJAYUR.TN



MBF
EKT-4705872

Sl. No	Parameter	Value/Information
General Information		
1.	Sire (Bull) no. UD or any other	EKT-4705872
2.	Breed	MURRAH
3.	Sourcing of bull	NCP-PTP-HLDBTN
4.	Date of Birth	20.11.2019
5.	Weight at birth (in Kgs)	35
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs	3857 (B)
7.	Genetic Breeding Value	81
8.	Milk Fat %	NA
9.	Milk Protein %	NA
10.	Sire Side information – Sire's Dam Lactation yield (in Kgs)	NA
Testing for genetic disorders done:		
	Karyotyping	Done-Normal
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Citrullinemia)	Done -Negative



EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI, THANJAVUR, TN



MBF
EKT- 444011

Sl. No	Parameter	Value/Information
General Information		
1.	Sire (Bull) no. UD or any other	EKT-444011
2.	Breed	MURRAH
3.	Sourcing of bull	NDP-PTP-HLDBTN
4.	Date of Birth	16.10.2019
5.	Weight at birth (in Kgs)	34
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs	3821 (F)
7.	Genetic Breeding Value	101.65
8.	Milk Fat %	NA
9.	Milk Protein %	NA
10.	Sire Side information – Sire's Dam lactation yield (in Kgs)	NA
Testing for genetic disorders done:		
	Karyotyping	Done-Normal
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Citrullinemia)	Done -Negative



EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI,
THANJAVUR, TN



MBF
EKT-208062

S. No.	Parameter	Value/Information
General Information		
1.	Sire (Bull) no. UD or any other	EKT-208062
2.	Breed	MURRAH
3.	Sourcing of bull	NDP-PTP-HLDBTN
4.	Date of Birth	20.10.2019
5.	Weight at birth (in Kgs)	33
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs	3730 (B)
7.	Genetic Breeding Value	71
8.	Milk Fat %	NA
9.	Milk Protein %	NA
10.	Sire Side information – Sire's Dam lactation yield (in Kgs)	NA
Testing for genetic disorders done:		
	Karyotyping	Done-Normal
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Citrullinemia)	Done -Negative



EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI, THANJAVUR.TN



**MBF
EKT-005480**

Sl. No.	Parameter	Value/Information
General Information		
1.	Sire (Bull) no. UD or any other	EKT-005480
2.	Breed	MURRAH
3.	Sourcing of bull	NDP-PTP-HLDBTN
4.	Date of Birth	27.08.2019
5.	Weight at birth (in Kgs)	32
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs	4017 (B)
7.	Genetic Breeding Value	106.74
8.	Milk Fat %	NA
9.	Milk Protein %	NA
10.	Sire Side information – Sire's Dam lactation yield (in Kgs)	NA
Testing for genetic disorders done:		
	Karyotyping	Done-Normal
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Citrullinemia)	Done -Negative



EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI.

THANJAYUR, TN



**UMB
EKT-398**

S. No	Parameter	Value/Information
General Information		
1.	Sire (Bull) no. UD or any other	U398
2.	Breed	UMB
3.	Sourcing of bull	DLF, Korukkai, TN
4.	Date of Birth	15.04.12
5.	Weight at birth (in Kgs)	24
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs	855.32 (B)
7.	Milk Fat %	NA
8.	Milk Protein %	NA
9.	Sire Side information - Sire's Dam lactation yield (in Kgs)	620
Testing for genetic disorders done:		
	Karyotyping	Done-Normal
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Citrullinemia)	Done -Negative



EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI.

THANJAVUR, TN



UMB
EKT- 405

S. No.	Parameter	Value/Information
General Information		
1.	Sire (Bull) no. UD or any other	U405
2.	Bull name	NA
3.	Breed	UMB
4.	Sourcing of bull	DLF, Korukkai
5.	Date of Birth	23.01.13
	Weight at birth (in Kgs)	23
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs	625 (F)
7.	Milk Fat %	NA
8.	Milk Protein %	NA
9.	Sire Side information – Sire's Dam lactation yield (in Kgs)	570
Testing for genetic disorders done:		
	Karyotyping	Done-Normal
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Citrullinemia)	Done -Negative



EXOTIC CATTLE BREEDING FARM, EACHENKOTTAI.
THANJAVUR, TN



UMB
EKT- 406

S. No.	Parameter	Value/Information
General Information		
1.	Sire (Bull) no. UD or any other	U406
2.	Breed	UMB
3.	Sourcing of bull	DLF, Korukkai
4.	Date of Birth	03.03.13
5.	Weight at birth (in Kgs)	23
Performance Traits		
6.	Dam's Standard Lactation (305 days) yield in Kgs	570 (F)
7.	Milk Fat %	NA
8.	Milk Protein %	NA
9.	Sire Side information - Sire's Dam lactation yield (in Kgs)	720
Testing for genetic disorders done:		
	Karyotyping	Done-Normal
	BLAD (Bovine Leukocyte Adhesion Deficiency)	Done-Negative
	DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done -Negative
	FXI (Factor XI) deficiency	Done -Negative
	Any other Relevant tests (Citrullinemia)	Done -Negative

