

REVISED

List of animals proposed for culling - 21 June 2017

Milch Buffaloes

S. No	Buff No.	Sire No.	DOB/P	D.O.L.C.	D.O.C.	Parity	DO AI	P/NP	Lact yield (Current milk as on 9/6/17)	Best Yield	P.Y.	Remarks
1.	2413	1555	08/08/00	22/09/15	12/10/16	11	06/06/17(6)	NT	1708,1733,2127,2254,2461,2373,2187,2092, 2587 ,2472,1913 (6.3)/247d	2587	12.0	Old age,, Repeat Breeder
2.	3362	5049	01/01/05	18/08/15	08/12/16	7	19/06/17(5)	NT	2166,2504,2890,2657, 2934 ,2732, 1991 (6.6)/190d	2934	15.3	Old age, Repeat Breeder
3.	3590 P	NK	29/05/06 P	04/10/15	20/01/17	7	30/04/17(2)	NP	2598,2030,2214,2141, 2720 ,2317,1309 (8.4)/147d	2720	12.0 Pur test yield 13.2	Old age, Weak,
4.	3652	2592	01/10/06	19/12/15	29/01/17	5	-	-	2055,2102,2178, 2213 ,1369 (10.5)/138d	2213	12.1	Average yielder
5.	3674 P	NK	12/12/06 P	01/01/16	14/03/17	9	15/05/17(1)	NT	1943,2510,1780, 2540 ,1389,1925,1877,2035,918(9.6)/94d	2540	14.0 Pur test yield 14.2	Old age, LF teat blind.
6.	3917	1940	19/02/08	07/10/15	13/10/16	5	06/03/17(2)	P	1750,2022,2198,2302, 2381 (6.6)/246d	2381	14.3	Average yielder
7.	3979	3631	28/08/08	03/12/15	29/01/17	4	-		1782,2022, 2302 ,668(6.8)/138d	2302	12.6	Weak, Average yielder, acyclic,
8.	4074	NK	08/08/09	01/03/16	03/03/17	4	20/06/17(5)	NT	2274,2079, 2352 ,1277(11.5)/105d	2352	14.3	Average yielder Repeat Breeder
9.	4171	R-12	29/12/09	19/10/15	29/10/16	4	20/05/17(6)	NT	1908, 2572 ,2139,1299 (4.5)/230d	2572	11.2	Hydrosalpinx, Repeat breeder LH Teat blind
10.	4364	3598	27/09/11	10/09/15	21/10/16	3	08/01/17	P	1405, 1875 ,1444 (4.0)/238d	1875	11.8	Poor performer
11.	4414	2185	28/01/12	18/09/15	19/10/16	2	-	-	2061, 2238 (6.8)/240d	2238	10.1	Uterine adhesions, Left horn sickle shaped
12.	4490	1875	24/08/12	-	03/11/16	1	01/04/17 (2)	NP	1812 (6.6)/225d	1812	10.2	Right eye blind
13.	4498	1875	02/09/12	30/07/15	08/10/16	2	16/03/17	P	1699, 1988 (4.6)/251d	1988	10.9	Poor performer
14.	4543	4813	27/01/13	-	03/10/16	1	30/04/17(3)	NP	1765 (5.0)/256d	1765	10.0	Uteroperitonal adhesions
15.	4566 P (with Dam)	NK	30/03/13	-	02/09/16	1	05/03/17(3)	NT	1513 (2.4)/287d	1513	7.0	Vicious, not fit for group housing, low performer
16.	4747	1994	16/07/14	-	23/04/17	1	-	-	255 (6.1)/54d	255	6.7	ROP, cervico vaginal prolapse
17.	E048 P (with Dam)	NK	30/11/12	--	03/12/16		-	-	In milk			Experimental,

Dry Buffaloes

S. No.	Buff No.	Sire No.	DOB/P	D.O.L.C.	D.O.C.	Parity	DO AI	P/NP	Lact yield	Best Yield	P.Y.	Remarks
1.	3536	2663	03/12/05	15/01/15	29/10/16	6	03/03/17(1)	NP	2169,2882, 3107 ,2648,2782,323	3107	15.2	Old age, Weak, premature dried
2.	3582	1492	08/04/06	06/09/15	14/09/16	5	12/04/17(6)	P	2216, 2307 ,2109,1998,1968,1982	2307	13.1	Average yielder Repeat Breeder
3.	3609	2592	05/08/06	23/08/14	29/01/16	4	22/02/17 (8)	NP	2896 ,2871,2532, 3011	3011	13.3	Repeat Breeder LH Teat blind, Infertile
4.	4307	56	16/02/11	25/09/15	22/08/16	3	26/09/16	P	2025, 2066 , 2170	2170	11.0	RH teat blind
5.	4401	R-10	24/12/11	22/01/15	09/07/16	2	05/09/16	P	1291, 1409	1409	10.0	Poor performer
6.	4423	5604	19/02/12	-	06/02/16	1	20/10/16(4)	NP	2303	2303	13.1	Repeat Breeder
7.	4476	1796	25/07/12	26/07/15	20/11/16	2	-	-	1670 ,181	1670	7.5	Poor performer,
8.	4257 P	NK	08/11/10 P	30/09/14	29/03/16	5	14/12/16	P	607, 2449 ,1345,1363,2075	2449	12.5	Old age, poor performer (Purchased in 1st lact)

Heifers

S. No.	Anim No.	DOB	Dam No	Sire No	DO Last AI	P/NP	Dam's Lact yield	Best yield	Remarks
1.	4573	22/04/13	3586	Khali	---	--	2234,2247,2962, 3276 ,2685,2354,380	3276	Weak, Furious, not fit for herd management
2.	4658	03/11/13	4564	NK.	8/03/16	NP	901	901	Unnoticed abortion
3.	4766	12/08/14	4334	2369	17/05/17 (3)	NT	1935, 2191	2191	Umbilical Hernia

**Experimental Already Culled Animals
Buffaloes**

S. No.	Buff No.	Sire No.	DOB	D.O.L.C.	D.O.C.	Parity	Date of last AI	P/NP	Lact yield	Best Yield	P.Y.	Remarks
1.	3710	1940	19/01/07	05/06/13	27/08/14	4	25/02/17	NP	2389,2683, 2837 ,2460	2837	14.0	Experimental, already culled (Aug 2015)
2.	4129	5496	24/10/09	23/09/14	02/09/15	3		NP	2356,1750, 2609	2609	12.8	Experimental, already culled (Nov 2016)
3.	4265	R-12	19/11/10	28/09/14	03/10/15	3	23/02/17(4)	NP	1790, 2110, 2504	2504	12.8	Experimental, already culled (Nov 2016)

Heifers

S. No.	Anim No.	DOB	Dam No	Sire No	Date of last AI	P/NP	Dam's Lact yield	Best yield	Remarks
1.	4466	19/06/12	4039	R-11	29/03/17 NT	NP	1635	1635	Experimental, Surplus, Already culled (Nov 2016)
2.	4554	22/02/13	3574	1875	14/11/16	NP	1774	1774	Experimental, Surplus, Already culled (Nov 2016)

Male

S. No.	Bull No.	DOB	Dam No	Sire No	Dam's Yield (305 or less days)	Highest Yiwls/Peak	Body Weight (Kg)
1	4480	07.08.2012	3133	1796	2120,2917, 3040, 2180, 2591, 2533	3040/14.6	510