



ICAR-Central Institute for Research on Buffaloes

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Murrah Bulls Under Semen Collection at ICAR-CIRB, Hisar (Nov. 2024)



5791 (set 22)



5814 (set 22)



5864 (Set 22)



5872 (Set 22)



5912 (Set 22)



5935 (Set 22)



225 (Set 22)



306 (Set 22)



5917



5414(Set 21)



5629 (Set 21)



5690 (Set 21)



5310 (Set 19)



4995 (set 18)



4354 PT (Set 15)



917 Nili Ravi (set 11)

Pedigree Details of Murrah Bulls under Semen Collection at ICAR-CIRB, Hisar (Nov. 2024)

Sr. no	Bull no.	D.O.B.	Dam no.	Sire no.	Dam's All SLMY (305 or less days)	Highest Yield/ Highest Peak	Dam's Calving Intervals	Dam's Fat %	Bull Dam's Dam No.	Bull Dam's Dam All SLMY	Bull Dam's Dam CI	Bull Sire's Dam No.	Bull Sire's Dam All SLMY	Bull Sire's Dam CI
1.	5791 Set 22	15/01/21	4817	183 PT Set 12	2606/4250/4201/4180/ 4507 / In 6 th lact	4507/23.5	360/476/369/363/424		4343	2285/2914/2903/ 3179 /112 (Died)	515/532/387/357	1374	1633/ 2823 /2705/2297/1893/1228	487/464/488/458/449
2.	5814 Set 22	19/03/21	4251	7094 Set 18	2407/3184/ 4138 /3784/2913/3904/ in 7 th Lact	4138/22.0	446/629/583/606/614/599		3351	2135/ 3059 /2744/2907/2969/1847	583/432/448/365/501	6625	___,3348,2247,3465,3127	___,452,341, 415
3.	5864 Set 22	29/07/21	4709	6044PT Set 14	2673/3259/2921/ 3590 /3258/ Died	3590/21.2	532/495/365/418		3133	2120/2917/ 3040 /2180/2591/2533/2714/835	773/483/579/582/533/549/454	430P	3567 /3108	446/460
4.	5872 Set 22	09/08/21	4235	6044 PT Set 14	2874/3169/ 3533 /3009/2940/ Auct	3533/16.9	788/575/806/421		3413	2524 /2007	455	430P	3567 /3108	446/460
5.	5912 Set 22	16/10/21	4899	6044 PT Set 14	3505/4216/ 4350 /3765/ in 5 th lact	4350/20.0	360/372/472/417		4219	2121/3028/3374/2793/ 3719 /3653/2520	528/555/368/389/418/452/474	430P	3567 /3108	446/460
6.	5935 Set 22	03/12/21	4767	4196 PT Set 14	2468/3697/4268/ 4308 /4261/ Dry	4308/20.6	377/526/494/466		4237	1938/2015/ 2376	545/391	3586P	2234/2247/2962/ 3276 /2685/2354	405/436/624/715/363/440
7.	225 Set 22	04/01/21	1288	1208 Set 18	3140/ 3388	3388/15.3	494/463		712	3046/3620/3223/ 3955 /1665/3114	452/602/398/301/387/	616	3268/ 3437 /2603/2862/2851/2928/3163	374/382/350/386/363/364
8.	306 Set 22	13/11/21	1358	5232 Set 19	3550/ 3847 /3541	3847/18.3	420/380/476		1068	3128/ 3660 /3431/3206	533/328/466/365	4322	2557/3041/3286/3513/ 3568	449/594/605/489
9.	5917	23/10/21	5175	5246 Set 19	2746/3534/ 4553 / Dry	4553/23.0	420/415		4408	1956/ 1994 /1660/899/193	405/352/366/615	4672	2166/ 3124 /2828	405/369
10.	5414 Set 21	03/10/18	4593	4998 Non-set	2708/ 3321 /3025/3177/3183	3321/21.0	402/410/425/373/370		4432P	NK/ 3968 /2824/3071/2238/	NK/ 483/394/395/511/495/	4353P	NK/ NK/2829/ 3528 /3058/	NK/ NK/ NK/ 369/720

										3638/ 2491	414		1409 (Auct)	
11.	5629 Set 21	29/01/20	4613	2645 Set 18	2475/3501/4043/ 4180/3767	4180/20.2	400/475/58 3/382		4015	1756/2548/ 2875	363/382	2530	3125/ 3394 / 3053/ 2936	375/358/ 446/443
12.	5690 Set 21	02/08/20	5021	4905 Set 18	3573/ 4029 /3416	4029/21.0	377/370		4372	2413/2598/2 766/2714/ 31 24/3282/359 5/3002	452/405/ 405/349/ 406/356/ 406/383	3633	2726/2300/ 3241/ 3371 / 3025	623/480/ 598/641
13.	5310 Set 19	23/12/17	4545	6646 Set 16	2427/3570/ 4069 / 3676	4069/21.0	483/631/42 4		3362	2166/2504/ 2890/2657/ 2934/2732 / 2274	459/541/ 654/388/ 542/478	6627P	3533	-
14.	4995 Set 18	07/12/15	4713P	M51 Set 16	<u>NK/NK/867/2084</u> <u>/3064/2695/3257</u> <u>/2845/2075</u>	3257/16.5	<u>NK/ NK/ NK/</u> <u>381/370/40</u> <u>8/395/371</u>		NK	NK	NK	22P (HLDB)	3340/3531/ 3904/ 2978/4084/ 3938/ 4483/4668 / 4558/ 3199	472/416/ 425/462/ 406/401/ 345/341/ 361
15.	4354 PT Set 15	05/09/11	4353	NK	NK/ NK/ 2829/ 3528/3058/1409 (211d) Auct	3528/20.1	NK/ NK/ NK/ 369/720		NK	NK	NK	NK	NK	NK
16.	917 Nili- Ravi	14/03/20	614	507	3675-3380- 5102	5102/25.1	639/386		828	2596-3300- 3125-3796- 3979-3714- 3582	597-406- 419-386- 392-539- 418	287	3089-3207- 4247-3305- 678	674-464- 641-411