



1st Service CR by Lagr

LaGr (count)	ConceptRate (rate)	BredPreg (sum)	BredOpen (sum)	CncptAbort (rate)	BredUnk (rate)	BredAbort (rate)	Total (sum)
0 (1247)	55.5%	668	536	55.5%	3.4%	0%	1247
1 (1405)	31.5%	393	853	31.3%	11.3%	0.2%	1405
2 (909)	28.3%	241	612	27.5%	6.2%	0.7%	909
3 (1881)	26.9%	466	1264	25.8%	8%	1.1%	1881

CR by Lagr

LaGr (count)	ConceptRate (rate)	BredPreg (sum)	BredOpen (sum)	CncptAbort (rate)	BredUnk (rate)	BredAbort (rate)	Total (sum)
0 (2766)	53.5%	1404	1220	53.5%	5.1%	0%	2766
1 (4346)	31.9%	1236	2633	31.1%	11%	0.8%	4346
2 (3171)	30.6%	897	2037	29.7%	7.5%	0.8%	3171
3 (6425)	28.2%	1655	4209	27.2%	8.7%	0.9%	6425

CR by Reason Lact_1

BredReas (count)	ConceptRate (rate)	BredPreg (sum)	BredOpen (sum)	CncptAbort (rate)	BredUnk (rate)	BredAbort (rate)	Total (sum)
(10)	42.9%	3	4	42.9%	30%	0%	10
Afi HEAT (4008)	31.8%	1146	2460	30.9%	10%	0.8%	4008
AFI NOT HEAT (307)	35%	85	158	34.6%	20.8%	0.3%	307
CHALK (3)	33.3%	1	2	0%	0%	33.3%	3
Missed AFI Heat (18)	10%	1	9	10%	44.4%	0%	18

CR by Reason Lact1

BredReas (count)	ConceptRate (rate)	BredPreg (sum)	BredOpen (sum)	CncptAbort (rate)	BredUnk (rate)	BredAbort (rate)	Total (sum)
(10)	0%	0	10	0%	0%	0%	10
Afi HEAT (7701)	28.6%	2039	5088	27.5%	7.5%	1%	7701

CR by Reason Lact1							
AFI NOT HEAT (1879)	30.9%	512	1143	30.5%	11.9%	0.4%	1879
CHALK (5)	20%	1	4	20%	0%	0%	5
Missed AFI Heat (1)	0%	0	1	0%	0%	0%	1

CR by Sire Cows							
EvSireNAAB (count)	ConceptRate (rate)	BredPreg (sum)	BredOpen (sum)	CncptAbort (rate)	BredUnk (rate)	BredAbort (rate)	Total (sum)
11SM (1)	0%	0	1	0%	0%	0%	1
11SM2037 (1)	100%	1	0	100%	0%	0%	1
11SM2044 (1395)	39.6%	517	787	38.3%	6.5%	1.3%	1395
11SM2046 (897)	38.4%	320	514	38.2%	7%	0.1%	897
11SM2048 (1)	0%	0	1	0%	0%	0%	1
11SM2056 (358)	33.5%	105	208	32.3%	12.6%	1.1%	358
11SM2059 (1154)	34.7%	352	661	33.8%	12.2%	0.9%	1154
11SM2061 (2217)	28.5%	509	1278	27%	19.4%	1.2%	2217
11SM2062 (1)	0%	0	1	0%	0%	0%	1
507JE5004 (2)	100%	2	0	100%	0%	0%	2
511J (2)	0%	0	2	0%	0%	0%	2
511JE1259 (4)	0%	0	3	0%	25%	0%	4
511JE7126 (3)	33.3%	1	2	33.3%	0%	0%	3
511JE7148 (2)	100%	2	0	100%	0%	0%	2
511XD7013 (1552)	18.4%	272	1205	18.1%	4.8%	0.3%	1552
511XD7023 (1278)	22.7%	255	867	22.6%	12.2%	0.1%	1278
511XD7088 (793)	35.9%	272	485	35.5%	4.5%	0.4%	793
511XD7123 (1)	0%	0	1	0%	0%	0%	1
511XD7126 (768)	26.8%	200	546	25.5%	2.9%	1.3%	768
511XD7148 (912)	29.4%	261	626	28.1%	2.7%	1.3%	912
511XD7188 (3)	33.3%	1	2	33.3%	0%	0%	3
511XD7342 (1217)	31.4%	335	733	30.1%	12.2%	1.1%	1217
511XD7380 (539)	32.3%	170	356	31.4%	2.4%	0.9%	539
511XD7384 (835)	26.2%	212	596	25.1%	3.2%	1.1%	835

CR by Sire Cows							
511XX7126 (2)	100%	1	0	100%	50%	0%	2
5XD7013 (4)	0%	0	4	0%	0%	0%	4

CR by Sire Youngstock							
EvSireNAAB (count)	ConceptRate (rate)	BredPreg (sum)	BredOpen (sum)	CncptAbort (rate)	BredUnk (rate)	BredAbort (rate)	Total (sum)
11SM2044 (278)	42.8%	115	154	42.8%	3.2%	0%	278
11SM2056 (206)	37.6%	62	103	37.6%	19.9%	0%	206
11SM2059 (234)	40.3%	91	135	40.3%	3.4%	0%	234
11SM2061 (3)	33.3%	1	2	33.3%	0%	0%	3
511XD7023 (570)	54.2%	272	230	54.2%	11.9%	0%	570
511XD7126 (45)	62.2%	28	17	62.2%	0%	0%	45
511XD7148 (1054)	58.1%	608	438	58.1%	0.8%	0%	1054
511XD7342 (1)	0%	0	0	0%	100%	0%	1
511XX7023 (26)	61.5%	16	10	61.5%	0%	0%	26
551XD1801 (40)	62.5%	25	15	62.5%	0%	0%	40
551XD1807 (84)	59.5%	50	34	59.5%	0%	0%	84
551XD1823 (225)	62.4%	136	82	62.4%	3.1%	0%	225

CR by Stud Code Youngstock							
EvSireStudCd (count)	ConceptRate (rate)	BredPreg (sum)	BredOpen (sum)	CncptAbort (rate)	BredUnk (rate)	BredAbort (rate)	Total (sum)
11 (722)	41.3%	278	395	41.3%	6.8%	0%	722

CR by Stud Code Youngstock							
511 (1712)	57.7%	947	695	57.7%	4.1%	0%	1712
551 (349)	61.7%	211	131	61.7%	2%	0%	349

CR by Tech Lact_1							
Tech (count)	ConceptRate (rate)	BredPreg (sum)	BredOpen (sum)	CncptAbort (rate)	BredUnk (rate)	BredAbort (rate)	Total (sum)
Adolfo2 (8)	28.6%	2	5	28.6%	12.5%	0%	8
Alonso2 (34)	24.2%	8	25	24.2%	2.9%	0%	34
Carzuan MSD (308)	29.1%	81	197	28.8%	9.7%	0.3%	308
David2 (1266)	32.2%	359	757	31.8%	11.8%	0.3%	1266
Fernando2 (10)	25%	2	6	25%	20%	0%	10
Francisco2 (81)	44%	33	42	42.7%	7.4%	1.2%	81
Jony (468)	34.8%	134	251	33.5%	17.7%	1.1%	468
Juanjesus2 (7)	28.6%	2	5	14.3%	0%	14.3%	7
Miguel2 (2)	50%	1	1	50%	0%	0%	2
Omar2 (7)	40%	2	3	40%	28.6%	0%	7
Omarblco2 (931)	36.8%	310	533	35.3%	9.5%	1.3%	931
Sergio2 (28)	37%	10	17	37%	3.6%	0%	28
Sick2 (97)	11.4%	9	70	10.1%	18.6%	1%	97
Tech (1083)	27.9%	276	713	27.1%	8.7%	0.7%	1083
Tech 16 (6)	16.7%	1	5	16.7%	0%	0%	6
Xavier2 (10)	66.7%	6	3	66.7%	10%	0%	10

CR by Tech Lact							
Tech (count)	ConceptRate (rate)	BredPreg (sum)	BredOpen (sum)	CncptAbort (rate)	BredUnk (rate)	BredAbort (rate)	Total (sum)
Adolfo2 (2031)	28.4%	544	1373	27.4%	5.6%	0.9%	2031
Alonso2 (128)	24.8%	26	79	22.9%	18%	1.6%	128
Carzuan MSD (372)	20.6%	66	254	19.7%	14%	0.8%	372
David2 (128)	16.8%	16	79	15.8%	25.8%	0.8%	128
Fernando2 (2333)	32.6%	706	1462	31.5%	7.1%	1%	2333
Francisco2 (740)	27.5%	179	471	26.5%	12.2%	0.9%	740

CR by Tech Lact							
Jony (402)	31.4%	122	266	30.4%	3.5%	1%	402
Juanjesus2 (4)	0%	0	4	0%	0%	0%	4
Lourdes2 (76)	18.9%	14	60	18.9%	2.6%	0%	76
Omar2 (1421)	27.7%	362	947	26.8%	7.9%	0.8%	1421
Omarblco2 (20)	25%	5	15	25%	0%	0%	20
Sergio2 (214)	24.4%	39	121	24.4%	25.2%	0%	214
Sick (1)	0%	0	1	0%	0%	0%	1
Sick2 (125)	15.5%	18	98	15.5%	7.2%	0%	125
Tech (13)	16.7%	2	10	16.7%	7.7%	0%	13
Tech 16 (1579)	31.1%	452	1001	30.1%	8%	0.9%	1579
Technician 140533 (1)	0%	0	1	0%	0%	0%	1
Victor (4)	25%	1	3	25%	0%	0%	4
Xavier2 (4)	0%	0	1	0%	75%	0%	4

CR by Tech Youngstock							
Tech (count)	ConceptRate (rate)	BredPreg (sum)	BredOpen (sum)	CncptAbort (rate)	BredUnk (rate)	BredAbort (rate)	Total (sum)
Alonso2 (1)	0%	0	0	0%	100%	0%	1
Francisco2 (167)	51%	73	70	51%	14.4%	0%	167
Juanjesus2 (769)	53.7%	402	347	53.7%	2.6%	0%	769
Lourdes2 (37)	43.2%	16	21	43.2%	0%	0%	37
Miguel2 (1666)	55.1%	869	708	55.1%	5.3%	0%	1666
Sick2 (20)	15%	3	17	15%	0%	0%	20
Xavier2 (106)	41.8%	41	57	41.8%	7.5%	0%	106

CR by Stud Code Cows							
EvSireStudCd (count)	ConceptRate (rate)	BredPreg (sum)	BredOpen (sum)	CncptAbort (rate)	BredUnk (rate)	BredAbort (rate)	Total (sum)
(3)	0%	0	3	0%	0%	0%	3
11 (6024)	34.3%	1804	3450	33.2%	12.8%	1%	6024
5 (4)	0%	0	4	0%	0%	0%	4
507 (2)	100%	2	0	100%	0%	0%	2

CR by Stud Code Cows							
511 (7909)	26.8%	1982	5422	26%	6.4%	0.7%	7909