THE 808 RANCH

Sale Order

X Flush	5A Preg
1	5B
1A & 1B	6
2 & A	7
9	8
3A & 3B	10
4	11
4A Preg	12

RITA N305

H P C A Rita N305 / Lot X

A special and exciting opportunity from The 808 Ranch the right to flush the $420,000 valued headliner of The 808 Ranch and Hinkles Prime Cut Angus joint programs, Rita N305.

X H P C A Rita N305

Birth Date: 03-01-2025 **Cow +*21283820** **Tattoo: N305**

*SEO Ultra Provider
+*FF Rito Ambitious
20437882 *RMRK Rita 0237

+*G A R Momentum K836
+*Chair Rock Progress 3023
*Thomas Edison 6764
+*RMRK Rita 8232

#*G A R Home Town
*H P C A Rita 2
20285171 +*H P C A Identified S10

#+*G A R Ashland
+*Chair Rock Sure Fire 6095
#*Mill Brae Identified 4031
+*H P C A Sunrise A246

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	MILK	TEAT	UDDR	FL
+12	+1.4	+100	+175	+.33	+2.12	+.9	+.75	+14.9	+12	+23	+.34	+.48	+1.02

MW	MH	DOC	CLAW	ANGLE	PAP	HS	CW	MARB	RE	FAT
+87	+.9	+16	+.36	+.42	+3.78	+.09	+109	+1.93	+1.28	-.016

$AxH	+340	$AxJ	+344	$M	+95	$W	+100	$F	+168	$G	+126	$B	+294	$C	+476

PROVEN FEMALES

Top 1% YW	Top 1% $C	Top 2% $W	Top 10% RADG	Top YH% FAT
Top 1% CWT	Top 1% $F	Top 5% $HS	Top 10% HPreg	Top 20% FAT
Top 1% $AxH	Top 1% $G	Top 5% REA	Top 10% CLAW	
Top 1% $AxJ	Top 2% WW	Top 5% $M	Top 15% CEM	
Top 1% $B	Top 2% Marb	Top 10% CED	Top 15% MH	

- Selling an IVF cycle with a minimum of six embryos and a maximum of 10 embryos with a guarantee of two pregnancies to the bull of the buyers choice.
- Rita N305 joined The 808 Ranch program as the top-selling female of the 2026 Hinkles Prime Cut Sale and is a power growth, CW, Marb., RE, $M, $W, $B and $C combination female produced by fifth-generation member of the Hinkle donor program, Rita 2.
- Rita 2, the dam of this sensational young donor is a featured member of the Hinkle, Byrd Cattle Company and Wass Cattle Company headliner who was produced by a full sister to the multi-trait highlight of the Select Sires roster Veracious and inspired by the legendary multi-trait female sire, Home Town.

The 808 Ranch Updated EPD's

Lot #	CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	MILK	Teat	Udder	FL	MW	MH	DOC	CLAW	ANG	PAP	HS	CW	MRB	RE	FAT	AxH	AxJ	$M	$W	$F	$G	$B	$C
1	13	-0.8	85	152	0.32	1.72	1.1	0.95	10.7	10	38	0.69	0.58	1.12	75	1.1	22	0.5	0.45	1.54	0.66	98	1.51	1.45	-0.007	277	294	84	103	157	106	263	425
1A	7	2.2	89	160	0.33	1.7	0.9	0.95	5.6	10	25	0.49	0.48	0.96	92	1	28	0.42	0.39	0.57	0.55	98	1.8	1.62	-0.008	316	320	58	84	159	123	282	424
1B	13	-2.3	79	151	0.38	1.48	0.7	0.72	12.3	5	38	0.29	0.3	1.03	100	1.2	19	0.55	0.48	3.85	0.36	96	1.45	1.51	-0.026	305	307	48	92	160	106	266	393
2	11	-0.9	80	149	0.32	1.86	1.1	0.95	9.6	10	43	0.61	0.44	1.09	68	1	23	0.55	0.44	0.73	0.52	98	1.67	1.6	-0.006	285	305	75	101	154	116	271	426
2A	7	.5	81	155	0.38	1.80	1.0	0.54	10.8	8	39	.25	.24	.99	76	1.1	21	60	0.52	3.24	0.55	108	1.67	1.37	.005	301	311	55	94	171	112	284	423
3A	12	0.8	89	177	0.41	2.35	1.6	1.77	9.5	11	34	0.46	0.59	0.91	159	1.9	25	0.42	0.4	1.52	0.26	101	1.62	1.38	-0.006	249	294	28	84	163	111	275	385
3B	10	1	88	173	0.38	2.42	1.5	1.59	11	11	32	0.24	0.34	0.79	137	1.9	21	0.53	0.48	1.92	0.19	99	1.49	1.54	-0.041	246	296	22	84	156	109	265	366
4	5	3	93	158	0.33	1.05	1.2	0.82	14.5	8	19	0.52	0.69	1	71	1.1	25	0.72	0.48	4.43	0.64	98	1.39	1.36	-0.053	253	260	84	84	159	103	262	424
4A *Project*	7	2.3	91	158	0.34	1.34	1.1	1.11	12.7	10	25	0.45	0.55	1.01	71	1	26	0.61	0.45	2.6	0.42	96	1.73	1.3	-0.016	284	276	84	90	158	116	274	439
5A *Project*	10	-0.5	86	152	0.29	2.2	0.6	0.54	10.5	12	35	0.41	0.41	1.09	62	0.4	26	0.43	0.43	2.83	0.48	66	1.86	0.97	0.006	258	234	90	103	106	117	223	379
5B	7	1.1	80	140	0.28	1.56	0.7	0.43	8	7	23	0.3	0.36	1.03	60	0.5	26	0.48	0.53	4.67	0.62	52	1.61	0.77	0.031	198	170	65	80	90	100	190	311
6	8	-0.4	92	154	0.27	2	1.1	1.11	11.7	6	31	0.62	0.63	1.03	89	1.1	26	0.6	0.45	0.46	0.11	76	1.28	0.96	0	191	203	76	104	110	89	199	334
7	8	2.6	97	168	0.33	1.95	1	1.07	13.1	8	23	0.67	0.6	0.9	108	0.8	27	0.49	0.34	2.5	0.21	92	1.81	1.37	-0.009	290	297	73	90	139	120	259	409
8	10	1.3	75	133	0.3	1.42	0.3	1.07	9.6	4	15	0.37	0.48	0.99	79	0.4	12	0.42	0.46	0.14	0.46	61	1.56	0.98	0.074	235	205	43	59	106	97	204	308
9	16	-0.9	81	144	0.33	1.09	0.5	1.18	8.4	14	29	0.55	0.54	1.09	55	0.3	14	0.56	0.51	0.12	0.64	77	1.64	0.94	0.045	291	268	75	92	142	103	245	393
10	5	2.3	99	181	0.38	2.43	0.9	1.56	13.7	13	31	0.34	0.3	1	124	1.1	23	0.53	0.46	-3.36	0.1	89	1.65	1.09	0.042	261	254	64	98	136	105	242	378
11	11	2.3	93	168	0.35	1.92	1.3	2.18	9.5	15	33	0.14	0.35	1.04	131	1.3	20	0.6	0.47	-0.25	0.21	92	1.48	1.32	-0.011	243	272	42	92	139	104	243	357
12	0	3.3	72	132	0.31	1.15	0.2	0.16	7.1	5	19	0.75	0.78	0.97	61	0.1	11	0.59	0.5	2.87	0.37	64	1.42	0.9	0.005	235	205	44	56	122	94	216	324