

## HART SIMMENTALS 2025 POWER BULL SALE SUPPLEMENT SHEET

Lot	Tattoo	ADJ YW	WDA	ADJ SC	CE	BW	WW	YW	MCE	MILK	MWW	API	TI	ADJ BF	ADJ REA	HB & HP
1	016M	1595	4.36	37.7	11	1.5	109	161	5	28	82	162	106	-0.016	0.79	HB & HP
2	009M	1509	4.13	34.7	10	0.3	100	150	5	26	76	151	99	-0.031	0.84	HB & HP
3	007M	1555	4.26	37.7	9	2.0	93	138	4	26	73	155	95	-0.068	0.98	HP
4	011M	1537	4.21	37.4	9	3.1	114	173	4	25	82	164	108	-0.06	1.28	HB & HP
5	023M	1574	4.31	32.4	7	3.3	106	153	3	25	78	139	99	-0.057	0.93	HB & HP
6	015M	1539	4.21	33.6	9	1.7	97	147	5	26	74	150	96	-0.024	1.12	HB & HP
7	029M	1535	4.2	36.5	7	2.4	103	155	2	28	79	139	96	-0.046	0.81	HB & HP
8	028M	1531	4.19	37	10	3.4	104	158	6	25	77	145	96	-0.049	0.99	HB & HP
9	039M	1555	4.26	35.2	5	3.0	101	150	3	28	78	139	96	-0.031	1.17	HB & HP
10	070M	1532	4.19	37.1	9	-0.8	99	140	4	26	76	155	105	-0.049	0.88	HB & HP
11	032M	1545	4.23	35.1	10	2.4	108	161	4	23	77	147	102	-0.047	0.82	HB & HP
12	045M	1509	4.13	36.9	11	2.9	106	159	6	26	79	140	95	-0.061	0.98	HB & HP
13	051M	1607	4.41	36	9	4.4	114	174	6	33	90	138	99	-0.043	1.09	HB & HP
14	087M	1602	4.38	36.8	9	3.7	104	159	4	26	78	152	100	-0.058	1.07	HB & HP
15	062M	1544	4.23	38.1	10	2.9	93	139	5	28	74	119	82	-0.093	0.87	HB & HP
16	057M	1491	4.08	33.6	7	3.2	93	134	4	27	74	129	84	-0.093	1.02	HB & HP
17	096M	1534	4.2	38.4	11	3.1	90	135	6	26	72	125	81	-0.078	0.98	HB & HP
18	075M	1580	4.32	40.7	7	3.6	81	119	4	28	69	109	75	-0.088	0.78	HB & HP
19	088M	1505	4.12	38.3	11	4.3	97	146	7	29	77	137	90	-0.086	0.99	HP
20	121M	1471	4.03	40	10	3.4	92	145	6	26	72	131	84	-0.074	0.6	HB & HP
21	133M	1508	4.13	38.1	11	0.7	75	116	6	29	66	141	85	-0.065	0.94	HB & HP
22	131M	1542	4.22	37	10	4.4	98	142	6	23	72	135	85	-0.055	0.8	HB & HP
23	176M	1546	4.23	36	9	3.2	96	142	5	29	77	108	79	-0.078	0.99	HB & HP
24	206M	1495	4.09	39.8	6	5.6	92	151	3	26	72	120	85	-0.077	0.69	HB
25	040M	1548	4.24	38.7	9	2.9	99	140	6	23	72	118	85	-0.087	1.23	HB & HP
26	112M	1514	4.14	36.5	9	4.1	94	133	5	21	68	107	77	-0.074	1.21	HB & HP
27	053M	1534	4.2	38.5	10	3.0	91	133	5	25	70	123	82	-0.086	1.2	HB & HP
28	169M	1468	4.02	36.8	9	1.8	81	112	5	26	66	120	76	-0.086	1.38	HB & HP
29	177M	1507	4.13	36.5	9	3.7	83	119	6	25	67	127	77	-0.097	1.21	HB & HP
30	178M	1487	4.07	36	12	0.0	82	125	7	24	64	138	88	-0.043	1.07	HB & HP

31	163M	1487	4.07	37.8	8	5.2	89	134	5	24	68	105	76	-0.092	1.3	HP
32	098M	1520	4.16	30.4	8	3.9	93	134	4	20	66	112	80	-0.094	1.22	HB & HP
33	123M	1464	4.01	37.5	10	3.2	88	134	6	26	70	129	82	-0.063	1.11	HB & HP
34	228M	1507	4.12	37.8	8	4.3	76	115	5	23	61	118	71	-0.079	1.23	HB & HP
35	238M	1428	3.91	37.8	9	3.2	91	138	5	20	65	129	83	-0.112	1.01	HB & HP
36	105M	1555	4.26	37.4	9	4.6	105	178	5	25	77	146	94	-0.049	0.96	HB & HP
37	089M	1498	4.1	36.8	11	2.7	88	139	5	25	69	141	86	-0.068	1.02	HB & HP
38	100M	1525	4.17	39.9	13.7	2.4	97	162	8	25	73	162	96	-0.046	0.84	HB & HP
39	086M	1555	4.26	35.8	13	1.1	86	134	8	30	73	153	88	-0.014	0.71	HB & HP
40	210M	1540	4.21	35.4	10	5.1	98	156	4	29	78	132	88	-0.043	0.87	HB & HP
41	129M	1547	4.23	35.5	13	1.3	89	138	7	30	75	148	90	-0.07	0.91	HB & HP
42	128M	1483	4.06	35	12	2.8	95	146	6	25	72	145	89	-0.065	0.73	HB & HP
43	199M	1533	4.21	34.7	11	3.4	97	150	6	28	76	136	88	-0.081	1.01	HB & HP
44	236M	1516	4.15	38.1	10	5.1	104	167	4	25	77	135	92	-0.085	1.09	HB & HP
45	183M	1549	4.24	37	11	3.3	90	156	6	26	70	132	84	-0.066	1.01	HB & HP
46	239M	1549	4.24	35.8	8	4.9	87	140	4	23	66	144	85	-0.077	0.82	HB & HP
47	224M	1481	4.05	37.2	11	3.1	83	134	5	23	65	137	81	-0.055	0.54	HB & HP
48	102M	1511	4.13	35.9	16	-2.1	82	125	9	25	65	142	85	-0.054	0.78	HB & HP
49	139M	OUT						OUT							OUT	
50	114M	1509	4.13	38.9	13	-0.8	87	133	7	27	70	156	93	-0.071	0.82	HB & HP
51	120M	1591	4.35	39.5	17	-1.8	78	113	10	31	70	153	86	-0.046	0.53	HB & HP
52	050M	1527	4.18	35.9	11	1.1	80	121	5	25	65	116	77	-0.056	1	HB & HP
53	148M	1515	4.15	37.8	13	0.8	77	123	7	24	62	151	85	-0.052	0.75	HB & HP
54	145M	1536	4.2	37.4	11	1.5	86	141	5	26	70	120	79	-0.075	0.98	HB & HP
55	156M	1532	4.19	38.7	12	0.6	81	125	7	23	64	145	85	-0.092	0.97	HB & HP
56	240M	1587	4.34	36.8	12	-0.3	88	132	6	22	66	132	84	-0.079	1.31	HB & HP
57	109M	1544	4.23	38.9	12	0.7	77	103	7	24	62	146	84	-0.085	0.45	HB & HP
58	113M	1457	3.99	37.5	12	1.0	80	113	6	25	65	139	82	-0.108	0.71	HP
59	187M	1465	4.01	38.6	10	2.5	88	133	7	27	72	131	80	-0.103	0.76	HB & HP
60	159M	1511	4.13	36.3	13	2.1	70	102	7	25	61	124	74	-0.097	0.74	HP
61	174M	1544	4.23	36.9	10	2.7	78	122	5	34	73	133	80	-0.069	0.95	HB & HP
62	090M	1477	4.04	37.3	14	1.5	71	107	7	25	60	136	78	-0.068	1.04	HB & HP
63	207M	1482	4.06	37.3	11	1.2	84	124	7	29	71	135	82	-0.083	1.01	HB & HP
64	094M	1536	4.2	39.4	10	2.3	86	132	4	28	71	124	82	-0.052	0.76	HB & HP

65	186M	1435	3.93	37.1	11	2.5	67.8	104	6	29	63	129	75	-0.055	0.88	HB & HP
66	184M	1531	4.19	37.5	11	3.4	88	125	6	29	73	141	90	-0.035	1.05	HB & HP
67	189M	1534	4.2	37.1	10	1.4	74	105	5	27	64	144	82	-0.037	0.67	HB & HP
68	175M	1551	4.24	40	11	2.8	121	6	28	70	124	80	78	-0.094	0.95	HB & HP
69	151M	1513	4.15	36.7	12	2.3	79	113	7	25	64	128	79	-0.084	0.91	HP
70	233M	OUT						OUT							OUT	
HEIFERS																
73	103M	1273	3.48		12	0.0	70	102	5	28	63	129	73	-0.060	0.63	HB & HP
74	136M	1282	3.51		10	2.1	85	129	5	21	63	132	83	-0.098	1.14	HB & HP
75	220M	1207	3.3		9	0.9	78	121	3	27	66	118	77	-0.049	0.78	HB & HP
76	049M	1257	3.44		9	2.8	82	119	6	32	73	137	79	-0.041	0.44	HB & HP
77	141M	OUT						OUT							OUT	
78	167M	1220	3.34		12	3.6	85	122	6	19	62	129	81	-0.08	1.23	HB & HP
79	020M	1377	3.77		8	1.4	101	140	4	31	81	148	99	-0.022	0.73	HB & HP
80	002M	1270	3.49													
81	205M	1199	3.28		12	3.0	88	145	7	22	66	151	86	-0.057	0.9	HB & HP
82	137M	1333	3.65		10	1.3	78	116	6	31	70	128	80	-0.061	0.7	HB & HP