

NACOGDOCHES L/S- AUGUST 5 , 2021

WEANED	CALF PEN ASSIGNMENT		PAY	AVG/	
PEN	DESCRIPTION	#HD	WEIGHT	PAY WT	PRICE
1	CHAR X HFR	6	3023	504	1.53
1A	BLK HFR	10	4523	452	1.58
2	BLK STR	1	946	946	1.25
2A	SPT STR	1	534	534	1.21
3	FEEDER STR	8	6733	842	1.37
4	FEEDER HFR	4	3263	816	127.5
5	XBRED STR	5	3793	759	1.38
6	XBRED STR	5	3606	721	1.45
7	XBRED HFR	4	1210	303	1.66
9	BLK STR	1	769	769	1.09
10	MIXED STR	5	3239	648	1.45
11	CREST STR	14	7649	546	1.42
13	CREST STR	7	4508	644	1.40
14	1 1/2 XBRED STR	25	11990	480	1.43
15	MIXED STR	8	4229	529	1.34
16	CREST STR	5	2259	452	1.38
17	OKIE HFR	27	10070	373	1.67
18	XBRED HFR	35	13568	388	1.54
20	XBRED HFR	75	34550	461	1.48
22	XBRED HFR	73	39073	535	148.5
25	MIXED HFR	24	11422	476	1.14
27	MIXED HFR	3	1205	402	1.23
28	MIXED STR	5	2283	457	1.34
28A	RED STR	1	431	431	0.60
29	SPOT XBRED HFR	21	10261	489	1.33
30	SPOT XBRED HFR	14	8487	606	1.24
31	SPOT XBRED HFR	13	6742	519	1.48
200	THIN HFR	1	559	559	1.32
200A	THIN XBRED HFR	2	794	397	1.29
202	THIN STR	8	3116	390	1.79
203	OKIE STR	19	7267	382	2.00
204	THIN HFR	26	9467	364	1.66
204A	THIN HEREFORD HFR	2	711	355	1.28
205	OKIE STR	19	8555	450	1.79
206	THIN STR	3	916	305	1.81
207	XBRED STR	26	12167	468	1.69
208	THIN XBRED STR	8	3646	456	1.72
209	1 1/2 XBRED STR	15	6003	400	1.54
210	OKIE HFR	63	30395	482	155.5
211	OKIE STR	26	14249	548	1.73
212	XBRED HFR	26	14362	552	1.49
213	OKIE STR	13	6693	515	1.74
214	OKIE HFR	26	16195	623	1.47

215	XBRED STR	22	13367	608	1.50
216	OKIE HFR	40	22124	553	1.56
217	XBRED STR	32	17390	543	1.59
218	XBRED HFR	16	10089	631	1.45
219	OKIE STR	6	3670	612	1.63
220	OKIE HFR	2	1299	649	1.46
221	HEREFORD STR	4	2283	571	1.53
222	CHAR STR	18	9927	552	1.72
222A	BLK STR	10	5684	568	1.73
223	OKIE STR	6	3900	650	1.67
224	CHAR X HFR	16	8492	531	1.55
224A	BLK HFR	7	3974	568	1.57
225	XBRED STR	10	3665	367	1.72
226	OKIE HFR	8	5762	720	1.41
227	SPOT XBRED STR	6	3219	537	1.40
228	XBRED HFR	13	9217	709	1.42
229	XBRED STR	19	11985	631	145.5
300	BLK STR	13	6105	470	1.85
300A	CHAR X STR	3	1406	469	1.81
	TOTAL	934	479019		