Cotton Catalog - 2020U0008

Tuesday, November 26, 2019 18:40:21 CST

United States Department of Agriculture
Cotton Online Processing System

Sale Invitation Number = 2020U0008, Sale Status = Open, Cotton Type = Upland, Total Bale Count = 2,217, Total Bale
Bid Open Date/Time = 11/26/2019 18:00 CT, Bid Close Date/Time = 12/04/2019 14:00 CT

The Agricultural Marketing Service (AMS), Fair Trade Practices Program (FTPP), Warehouse Commodity Management Division (WCMD), Commodity Management Branch (CMB) invites offers to purchase Commodity Credit Corporation (CCC) owned cotton in-store in accordance with the terms and conditions of this invitation. CCC-owned cotton will be sold and released in-store at the warehouse location listed in the catalog using the factors shown on the warehouse receipt(s). Warehouse operators are obligated to deliver the specific bales in the identified lot. CCC will not pay the loadout charges. Prior to submitting a bid, offerors (buyer) are advised to check with the storing warehouse operator regarding scheduling and any applicable charges. The offeror will be responsible for any of these applicable charges, which includes any unpaid compression charges. On lots which have unpaid compression charges, the offerors may reduce their bids by any unpaid compression charges associated with the applicable bales. The buyer will be required to pay the warehouse operator any unpaid compression charges. Offerors will be required to enter a per lot bid, U.S. Dollars per pound, with no more than four decimal places. Regardless of size, lots must be bid on in their entirety. Each bid will be analyzed independently, and no offer can be contingent upon the acceptance of other offers. If there are identical offers, the lot will be awarded on a random basis to one offeror. CCC reserves the right to reject any or all offers. The date of award is the date the offeror is notified by CCC that their bid is successful. Buyers of cotton must remit to CCC the payment equal to 100% of buyers invoice within five business days after the date of award. If payment is not received within five business days of the award date, interest will accrue for the account of the buyer on the sixth business day and continue up to the date payment is received by CCC. It is not acceptable for a buyer to withhold payment in favor of continuing to pay interest to CCC. TRANSFER OF TITLE CCC will electronically transfer title of the cotton (in-store) once payment is received and verified. CCC stops paying storage the day the cotton bales are released to the buyer, which is when title is transferred. Storage starts for the buyers account the day after the title of the cotton bales are transferred. If payment is received by check, the check must clear the bank before warehouse receipt (s) will be electronically transferred. FINANCIAL ARRANGEMENTS Payment submitted by Wire Transfer of funds: Please follow the wire transfer information on the Buyer Invoice/Collection Letter in COPS. Payment submitted by cashiers check, bank check, or company check: USDA/FSC/RMO Mail Stop 8212 PO Box 419205 Kansas City, MO 64141 Further information on this Invitation for offers may be obtained by contacting: Agricultural Marketing Service Warehouse Commodity Management Division Commodity Management Branch Telephone (816) 926-3816 Emails: marthaa.mitchell@usda.gov, kinley.hartman@usda.gov or lisa.edie@usda.gov

Lot Number: 1 Lot Status: Not Bale Count: 1 Bale Weight (lbs): 481
Warehouse Code: 385000 Current Storage Rate: $ 0.0700 Rate Frequency: Daily
Warehouse: PLAINS COTTON COOPERATIVE ASSOCIATION Current Loadout Rate: $ 5.7500 Rate Effective Date: 09/01/2019
Location: LIBERAL, KS Current Compression Rate: $ 9.7500 Effective Crop Year: 2019
Compression is charged at time of shipping: Yes

Receipt	Net Wt (lbs)	Crop Year	Comp Code	Color	Leaf	Staple	Micr	Ext Cd	Strength	Gin Code	Gin Tag	Tare Wt	Uniform Index	Comp Paid
3360644	481	2018	GU	33	4	36	2.7	71	26.8	50458	3360644	2	77.5	N

Lot Number: 2 Lot Status: Not Bale Count: 1 Bale Weight (lbs): 478
Warehouse Code: 385000 Current Storage Rate: $ 0.0700 Rate Frequency: Daily
Warehouse: PLAINS COTTON COOPERATIVE ASSOCIATION Current Loadout Rate: $ 5.7500 Rate Effective Date: 09/01/2019
Location: LIBERAL, KS Current Compression Rate: $ 9.7500 Effective Crop Year: 2019
Compression is charged at time of shipping: Yes

Receipt	Net Wt (lbs)	Crop Year	Comp Code	Color	Leaf	Staple	Micr	Ext Cd	Strength	Gin Code	Gin Tag	Tare Wt	Uniform Index	Comp Paid
9659635	478	2018	GU	41	5	34	4.1	71	28.2	50459	9659635	2	79.9	N

Lot Number: 3 Lot Status: Not Bale Count: 1 Bale Weight (lbs): 480
Warehouse Code: 385000 Current Storage Rate: $ 0.0700 Rate Frequency: Daily
Warehouse: PLAINS COTTON COOPERATIVE ASSOCIATION Current Loadout Rate: $ 5.7500 Rate Effective Date: 09/01/2019
Location: LIBERAL, KS Current Compression Rate: $ 9.7500 Effective Crop Year: 2019
Compression is charged at time of shipping: Yes

Receipt	Net Wt (lbs)	Crop Year	Comp Code	Color	Leaf	Staple	Micr	Ext Cd	Strength	Gin Code	Gin Tag	Tare Wt	Uniform Index	Comp Paid
2753695	480	2018	GU	31	3	35	4.1	71	28.3	50459	2753695	2	81.0	N

Lot Number: 4 Lot Status: Not Bale Count: 1 Bale Weight (lbs): 480
Warehouse Code: 385000 Current Storage Rate: $ 0.0700 Rate Frequency: Daily
Warehouse: PLAINS COTTON COOPERATIVE ASSOCIATION Current Loadout Rate: $ 5.7500 Rate Effective Date: 09/01/2019
Location: LIBERAL, KS Current Compression Rate: $ 9.7500 Effective Crop Year: 2019
Compression is charged at time of shipping: Yes

Receipt	Net Wt (lbs)	Crop Year	Comp Code	Color	Leaf	Staple	Micr	Ext Cd	Strength	Gin Code	Gin Tag	Tare Wt	Uniform Index	Comp Paid

3371161	480	2018	GU	51	3	36	3.8	00	29.3	50458	3371161	2	80.4	N

Lot Number: 5 Lot Status: Not
Bale Count: 1 Bale Weight (lbs): 492
Warehouse Code: 631020
Current Storage Rate: $ 0.0700 Rate Frequency: Daily
Warehouse: PLAINS COTTON COOPERATIVE ASSOCIATION
Current Loadout Rate: $ 5.7500 Rate Effective Date: 09/01/2019
Location: ALTUS, OK
Current Compression Rate: $ 9.7500 Effective Crop Year: 2019
Compression is charged at time of shipping: Yes

Receipt	Net Wt (lbs)	Crop Year	Comp Code	Color	Leaf	Staple	Micr	Ext Cd	Strength	Gin Code	Gin Tag	Tare Wt	Uniform Index	Comp Paid
3214453	492	2018	GU	44	4	33	4.4	00	30.0	50428	3214453	2	79.2	N

Lot Number: 6 Lot Status: Not
Bale Count: 9 Bale Weight (lbs): 4,354
Warehouse Code: 631020
Current Storage Rate: $ 0.0700 Rate Frequency: Daily
Warehouse: PLAINS COTTON COOPERATIVE ASSOCIATION
Current Loadout Rate: $ 5.7500 Rate Effective Date: 09/01/2019
Location: ALTUS, OK
Current Compression Rate: $ 9.7500 Effective Crop Year: 2019
Compression is charged at time of shipping: Yes

Receipt	Net Wt (lbs)	Crop Year	Comp Code	Color	Leaf	Staple	Micr	Ext Cd	Strength	Gin Code	Gin Tag	Tare Wt	Uniform Index	Comp Paid
1415604	453	2018	GU	44	4	34	4.5	00	29.9	50409	1415604	2	81.3	N
1415606	479	2018	GU	44	5	34	4.6	00	29.4	50409	1415606	2	81.7	N
1585810	402	2018	GU	62	3	35	4.0	00	27.8	50447	1585810	2	80.0	N
2092894	500	2018	GU	41	5	37	3.8	71	31.4	50426	2092894	2	81.7	N
2111620	506	2018	GU	32	4	37	3.5	11	33.6	50426	2111620	2	80.8	N
2132813	533	2018	GU	33	3	35	4.5	11	30.2	50426	2132813	2	79.4	N
3162841	507	2018	GU	62	4	38	4.6	00	29.1	50415	3162841	5	81.6	N
3192229	469	2018	GU	52	3	34	4.6	00	30.2	50428	3192229	2	80.1	N
3482733	505	2018	GU	41	4	37	3.9	71	30.0	50409	3482733	2	80.7	N

Lot Number:	7	Lot Status: Not	Bale Count:	18	Bale Weight (lbs): 8,711
Warehouse Code:	631020		Current Storage Rate:	$ 0.0700	Rate Frequency: Daily
Warehouse:	PLAINS COTTON COOPERATIVE ASSOCIATION		Current Loadout Rate:	$ 5.7500	Rate Effective Date: 09/01/2019
Location:	ALTUS, OK		Current Compression Rate:	$ 9.7500	Effective Crop Year: 2019
					Compression is charged at time of shipping: Yes

Receipt	Net Wt (lbs)	Crop Year	Comp Code	Color	Leaf	Staple	Micr	Ext Cd	Strength	Gin Code	Gin Tag	Tare Wt	Uniform Index	Comp Paid
1322459	489	2018	GU	31	3	36	4.4	71	31.4	50259	1322459	3	81.5	N
1325717	504	2018	GU	31	2	36	4.1	71	29.8	50259	1325717	3	80.1	N
1416435	473	2018	GU	41	4	36	4.0	00	32.1	50409	1416435	2	80.7	N
1416436	476	2018	GU	41	3	36	4.0	00	32.1	50409	1416436	2	80.7	N
1416437	486	2018	GU	41	3	36	4.0	00	32.1	50409	1416437	2	80.7	N
1416438	483	2018	GU	41	3	36	4.0	00	32.1	50409	1416438	2	80.7	N
1416439	489	2018	GU	41	3	36	4.0	00	32.1	50409	1416439	2	80.7	N
1416440	468	2018	GU	41	3	36	4.0	00	32.1	50409	1416440	2	80.7	N
1416441	470	2018	GU	41	4	36	4.0	00	32.1	50409	1416441	2	80.7	N
1416442	477	2018	GU	41	3	36	4.0	00	32.1	50409	1416442	2	80.7	N
1416443	473	2018	GU	41	3	36	4.0	00	32.1	50409	1416443	2	80.7	N
1416444	468	2018	GU	42	3	36	4.0	00	32.1	50409	1416444	2	80.7	N
1416445	491	2018	GU	41	3	36	4.0	00	32.1	50409	1416445	2	80.7	N
1416446	508	2018	GU	41	3	36	4.0	00	32.1	50409	1416446	2	80.7	N
1416447	495	2018	GU	41	3	36	4.0	00	32.1	50409	1416447	2	80.7	N
1432603	493	2018	GU	31	3	37	4.1	71	30.2	50409	1432603	2	81.1	N
2147563	485	2018	GU	41	4	38	4.8	00	32.5	50426	2147563	2	83.1	N
3477934	483	2018	GU	41	3	37	4.1	00	29.4	50409	3477934	2	80.2	N

Lot Number:	8	Lot Status: Not	Bale Count:	2	Bale Weight (lbs): 980
Warehouse Code:	631020		Current Storage Rate:	$ 0.0700	Rate Frequency: Daily
Warehouse:	PLAINS COTTON COOPERATIVE ASSOCIATION		Current Loadout Rate:	$ 5.7500	Rate Effective Date: 09/01/2019
Location:	ALTUS, OK		Current Compression Rate:	$ 9.7500	Effective Crop Year: 2019
					Compression is charged at time of shipping: Yes

Receipt	Net Wt (lbs)	Crop Year	Comp Code	Color	Leaf	Staple	Micr	Ext Cd	Strength	Gin Code	Gin Tag	Tare Wt	Uniform Index	Comp Paid
2103894	510	2018	GU	31	3	38	4.2	00	32.1	50426	2103894	2	81.3	N

3467814	470	2018	GU	31	3	37	3.9	00	30.6	50409	3467814	2	80.7	N

Lot Number: 9 | Lot Status: Not | Bale Count: 10 | Bale Weight (lbs): 5,158
Warehouse Code: 829535 | Current Storage Rate: $ 3.0000 | Rate Frequency: Monthly
Warehouse: TAYLOR COMPRESS PLANT #2 | Current Loadout Rate: $ 6.5000 | Rate Effective Date: 07/01/2019
Location: BRYAN, TX | Current Compression Rate: $ 9.7500 | Effective Crop Year: 2019
Compression is charged at time of shipping: Yes

Receipt	Net Wt (lbs)	Crop Year	Comp Code	Color	Leaf	Staple	Micr	Ext Cd	Strength	Gin Code	Gin Tag	Tare Wt	Uniform Index	Comp Paid
2115070	540	2018	GU	54	5	37	4.2	00	28.5	60402	2115070	3	79.6	N
2115079	524	2018	GU	54	4	37	4.2	00	28.8	60402	2115079	3	78.4	N
2116423	543	2018	GU	54	4	37	4.4	00	28.5	60402	2116423	3	78.4	N
2116819	524	2018	GU	54	3	36	4.3	00	28.9	60402	2116819	3	78.4	N
2117087	486	2018	GU	54	3	37	4.7	00	28.8	60402	2117087	3	78.2	N
2117751	488	2018	GU	61	3	37	4.2	71	27.2	60402	2117751	3	80.0	N
3056362	496	2018	GU	54	4	35	4.8	00	28.2	60406	3056362	3	78.7	N
4159514	498	2018	GU	54	2	35	4.8	00	27.6	60403	4159514	3	79.3	N
4161679	535	2018	GU	54	3	35	5.0	00	25.6	60403	4161679	3	80.9	N
4164781	524	2018	GU	54	2	33	4.6	00	29.6	60403	4164781	3	79.1	N

Lot Number: 10 | Lot Status: Not | Bale Count: 38 | Bale Weight (lbs): 18,895
Warehouse Code: 829535 | Current Storage Rate: $ 3.0000 | Rate Frequency: Monthly
Warehouse: TAYLOR COMPRESS PLANT #2 | Current Loadout Rate: $ 6.5000 | Rate Effective Date: 07/01/2019
Location: BRYAN, TX | Current Compression Rate: $ 9.7500 | Effective Crop Year: 2019
Compression is charged at time of shipping: Yes

Receipt	Net Wt (lbs)	Crop Year	Comp Code	Color	Leaf	Staple	Micr	Ext Cd	Strength	Gin Code	Gin Tag	Tare Wt	Uniform Index	Comp Paid
2102579	487	2018	GU	44	3	36	4.5	00	31.2	60455	2102579	3	80.5	N
2102928	541	2018	GU	54	4	37	4.3	00	31.5	60455	2102928	3	81.9	N
2107383	391	2018	GU	51	3	37	4.8	71	28.5	60402	2107383	3	79.5	N
2107422	491	2018	GU	51	2	37	4.7	71	27.7	60402	2107422	3	79.3	N
2107427	445	2018	GU	51	2	37	4.7	71	29.3	60402	2107427	3	80.2	N
2115563	488	2018	GU	54	4	37	4.5	00	28.4	60402	2115563	3	79.8	N
2115595	514	2018	GU	54	3	37	4.6	00	26.2	60402	2115595	3	79.1	N
2116269	494	2018	GU	54	3	37	4.1	00	33.3	60402	2116269	3	80.1	N

2116734	516	2018	GU	54	3	37	4.3	00	32.6	60402	2116734	3	80.6	N
2116776	523	2018	GU	54	4	36	4.4	00	30.3	60402	2116776	3	80.9	N
2117065	467	2018	GU	54	3	37	4.7	00	29.2	60402	2117065	3	79.9	N
2117069	514	2018	GU	54	4	37	4.6	00	30.3	60402	2117069	3	78.4	N
2117070	515	2018	GU	54	3	37	4.7	00	28.2	60402	2117070	3	79.3	N
2117119	547	2018	GU	54	4	37	4.5	00	26.4	60402	2117119	3	79.0	N
2117260	476	2018	GU	51	3	37	4.7	71	29.1	60402	2117260	3	80.4	N
2117296	477	2018	GU	51	3	37	4.8	71	27.1	60402	2117296	3	78.4	N
2117303	501	2018	GU	51	3	36	4.8	71	28.1	60402	2117303	3	80.0	N
2117400	483	2018	GU	51	3	37	4.9	71	28.8	60402	2117400	3	81.3	N
2117549	507	2018	GU	51	4	37	4.7	71	27.4	60402	2117549	3	79.4	N
3049803	497	2018	GU	34	4	36	4.3	00	26.3	60406	3049803	3	78.9	N
3051098	493	2018	GU	54	4	37	4.7	00	26.9	60406	3051098	3	79.6	N
3051102	501	2018	GU	54	4	37	4.7	00	29.7	60406	3051102	3	80.0	N
3052337	530	2018	GU	54	3	36	4.7	00	27.0	60406	3052337	3	80.3	N
3054175	517	2018	GU	54	5	37	4.8	00	32.6	60406	3054175	3	80.9	N
3056688	508	2018	GU	44	4	36	4.7	00	28.4	60406	3056688	3	80.2	N
3056689	478	2018	GU	44	3	35	4.5	00	29.4	60406	3056689	3	80.2	N
3056690	464	2018	GU	44	3	35	4.5	00	28.3	60406	3056690	3	78.7	N
4160057	525	2018	GU	44	3	36	4.8	00	30.5	60403	4160057	3	80.8	N
4163849	534	2018	GU	44	3	35	4.7	00	28.8	60403	4163849	3	80.3	N
4163850	491	2018	GU	44	3	35	4.7	00	29.5	60403	4163850	3	81.4	N
4164744	510	2018	GU	44	3	34	4.8	00	27.1	60403	4164744	3	80.2	N
4164776	500	2018	GU	44	2	34	4.6	00	27.3	60403	4164776	3	80.8	N
4164777	538	2018	GU	44	3	35	4.6	00	27.6	60403	4164777	3	80.1	N
4164778	472	2018	GU	54	2	34	4.6	00	27.1	60403	4164778	3	80.3	N
4164780	456	2018	GU	44	3	34	4.6	00	26.5	60403	4164780	3	80.7	N
4164782	524	2018	GU	54	3	34	4.7	00	27.8	60403	4164782	3	80.6	N
4164794	527	2018	GU	44	3	34	4.8	00	26.4	60403	4164794	3	80.0	N
4164795	453	2018	GU	54	3	34	4.7	00	26.4	60403	4164795	3	80.8	N

Lot Number:	11	Lot Status:	Not	Bale Count:	1
Warehouse Code:	840510			Current Storage Rate:	$ 3.5000
Warehouse:	GULF COMPRESS - LA QUINTA			Current Loadout Rate:	$ 15.7500
Location:	Portland, TX			Current Compression Rate:	$ 0.0000

Bale Weight (lbs): 475
Rate Frequency: Monthly
Rate Effective Date: 07/28/2019
Effective Crop Year: 2019
Compression is charged at time of shipping: No

Receipt	Net Wt (lbs)	Crop Year	Comp Code	Color	Leaf	Staple	Micr	Ext Cd	Strength	Gin Code	Gin Tag	Tare Wt	Uniform Index	Comp Paid
1247126	475	2018	GU	62	4	35	4.8	31	26.6	60019	1247126	2	79.5	N

Lot Number:	12	Lot Status:	Not	Bale Count:	13
Warehouse Code:	840510			Current Storage Rate:	$ 3.5000
Warehouse:	GULF COMPRESS - LA QUINTA			Current Loadout Rate:	$ 15.7500
Location:	Portland, TX			Current Compression Rate:	$ 0.0000

Bale Weight (lbs): 6,320
Rate Frequency: Monthly
Rate Effective Date: 07/28/2019
Effective Crop Year: 2019
Compression is charged at time of shipping: No

Receipt	Net Wt (lbs)	Crop Year	Comp Code	Color	Leaf	Staple	Micr	Ext Cd	Strength	Gin Code	Gin Tag	Tare Wt	Uniform Index	Comp Paid
1236740	435	2018	GU	62	4	35	4.9	31	26.9	60019	1236740	2	80.9	N
1236792	479	2018	GU	52	5	34	4.7	31	26.8	60019	1236792	2	79.6	N
1238077	471	2018	GU	62	5	35	4.9	31	26.9	60019	1238077	2	80.2	N
1238455	485	2018	GU	51	3	36	4.7	71	25.6	60019	1238455	2	79.2	N
1242201	457	2018	GU	62	3	36	4.9	31	26.8	60019	1242201	2	78.3	N
4114604	484	2018	GU	44	5	35	4.1	31	29.0	60172	4114604	4	79.6	N
4118330	506	2018	GU	42	4	33	4.2	31	26.5	60172	4118330	4	77.8	N
4118379	504	2018	GU	42	5	34	4.3	31	27.4	60172	4118379	4	79.2	N
4118383	503	2018	GU	43	3	34	4.3	31	27.4	60172	4118383	4	79.2	N
4118395	494	2018	GU	42	5	34	4.2	31	26.7	60172	4118395	4	78.8	N
4118400	530	2018	GU	43	4	34	4.2	31	26.7	60172	4118400	4	78.8	N
4118502	489	2018	GU	42	4	34	4.3	31	27.9	60172	4118502	4	78.9	N
4121256	483	2018	GU	51	3	34	4.7	31	28.7	60172	4121256	4	79.2	N

Lot Number:	13	Lot Status:	Not	Bale Count:	5
Warehouse Code:	840510			Current Storage Rate:	$ 3.5000
Warehouse:	GULF COMPRESS - LA QUINTA			Current Loadout Rate:	$ 15.7500
Location:	Portland, TX			Current Compression Rate:	$ 0.0000

Bale Weight (lbs): 2,534
Rate Frequency: Monthly
Rate Effective Date: 07/28/2019
Effective Crop Year: 2019
Compression is charged at time of shipping: No

Receipt	Net Wt (lbs)	Crop Year	Comp Code	Color	Leaf	Staple	Micr	Ext Cd	Strength	Gin Code	Gin Tag	Tare Wt	Uniform Index	Comp Paid
4114486	483	2018	GU	43	4	35	4.1	00	28.7	60172	4114486	4	80.2	N
4115191	533	2018	GU	43	4	38	4.4	00	29.9	60172	4115191	4	81.4	N
4121253	475	2018	GU	41	3	34	4.7	31	28.7	60172	4121253	4	79.2	N
7838012	531	2018	GU	33	3	36	5.0	00	30.4	60010	7838012	2	82.2	N
7838567	512	2018	GU	54	4	39	4.8	00	30.6	60010	7838567	2	82.8	N

Lot Number:	14	Lot Status:	Not	Bale Count:	1
Warehouse Code:	840512			Current Storage Rate:	$ 3.5000
Warehouse:	GULF COMPRESS			Current Loadout Rate:	$ 15.7500
Location:	CORPUS CHRISTI, TX			Current Compression Rate:	$ 0.0000

Bale Weight (lbs): 485
Rate Frequency: Monthly
Rate Effective Date: 07/18/2019
Effective Crop Year: 2019
Compression is charged at time of shipping: No

Receipt	Net Wt (lbs)	Crop Year	Comp Code	Color	Leaf	Staple	Micr	Ext Cd	Strength	Gin Code	Gin Tag	Tare Wt	Uniform Index	Comp Paid
7066160	485	2018	GU	43	5	34	2.9	31	32.1	60136	7066160	2	81.2	N

Lot Number:	15	Lot Status:	Not	Bale Count:	37
Warehouse Code:	840512			Current Storage Rate:	$ 3.5000
Warehouse:	GULF COMPRESS			Current Loadout Rate:	$ 15.7500
Location:	CORPUS CHRISTI, TX			Current Compression Rate:	$ 0.0000

Bale Weight (lbs): 17,908
Rate Frequency: Monthly
Rate Effective Date: 07/18/2019
Effective Crop Year: 2019
Compression is charged at time of shipping: No

Receipt	Net Wt (lbs)	Crop Year	Comp Code	Color	Leaf	Staple	Micr	Ext Cd	Strength	Gin Code	Gin Tag	Tare Wt	Uniform Index	Comp Paid
7066145	400	2018	GU	53	3	34	4.7	31	27.8	60136	7066145	2	79.8	N
7066149	497	2018	GU	53	5	34	5.0	31	28.5	60136	7066149	2	80.6	N
7066150	458	2018	GU	53	4	34	4.9	31	28.3	60136	7066150	2	79.9	N
7066154	493	2018	GU	53	4	34	4.7	31	27.8	60136	7066154	2	79.8	N
7066157	484	2018	GU	43	4	34	2.9	31	31.7	60136	7066157	2	80.3	N

7066159	472	2018	GU	43	4	34	3.0	31	33.2	60136	7066159	2	80.2	N
7066161	439	2018	GU	43	4	33	4.9	31	27.2	60136	7066161	2	79.0	N
7066164	492	2018	GU	53	4	34	4.8	31	27.9	60136	7066164	2	79.8	N
7066165	451	2018	GU	53	3	34	4.8	31	27.9	60136	7066165	2	79.8	N
7066166	503	2018	GU	53	4	34	4.8	31	27.9	60136	7066166	2	79.8	N
7066173	537	2018	GU	53	4	34	4.8	31	27.9	60136	7066173	2	79.8	N
7066176	478	2018	GU	53	5	34	4.8	31	27.9	60136	7066176	2	79.8	N
7066178	457	2018	GU	53	4	34	4.8	31	27.9	60136	7066178	2	79.8	N
7066189	482	2018	GU	53	4	33	4.7	31	26.3	60136	7066189	2	80.1	N
7066194	458	2018	GU	43	5	33	4.7	31	26.3	60136	7066194	2	80.1	N
7066195	488	2018	GU	53	4	33	4.7	31	26.3	60136	7066195	2	80.1	N
7066258	455	2018	GU	43	5	33	4.7	11	25.3	60136	7066258	2	79.8	N
7066448	449	2018	GU	43	4	33	4.7	31	25.4	60136	7066448	2	79.9	N
7066453	495	2018	GU	53	5	34	4.8	31	25.9	60136	7066453	2	80.4	N
7066454	481	2018	GU	43	5	34	4.8	31	25.9	60136	7066454	2	80.4	N
7066456	483	2018	GU	43	5	34	4.8	31	25.9	60136	7066456	2	80.4	N
7066505	506	2018	GU	44	5	34	4.7	31	25.8	60136	7066505	2	80.4	N
7066510	459	2018	GU	43	5	34	4.7	31	25.8	60136	7066510	2	80.4	N
7066513	521	2018	GU	53	4	34	4.7	31	25.8	60136	7066513	2	80.4	N
7066514	486	2018	GU	53	4	34	4.7	31	25.8	60136	7066514	2	80.4	N
7066516	489	2018	GU	43	5	34	4.7	31	25.8	60136	7066516	2	80.4	N
7066518	523	2018	GU	44	5	34	4.7	31	25.8	60136	7066518	2	80.4	N
7066547	476	2018	GU	53	4	34	4.7	31	25.8	60136	7066547	2	80.2	N
7066548	462	2018	GU	53	4	34	4.7	61	25.8	60136	7066548	2	80.2	N
7066549	507	2018	GU	43	5	34	4.7	31	25.8	60136	7066549	2	80.2	N
7066550	531	2018	GU	54	5	34	4.7	31	25.8	60136	7066550	2	80.2	N
7066563	493	2018	GU	54	4	34	4.8	31	25.7	60136	7066563	2	79.8	N
7066566	524	2018	GU	43	4	34	4.8	31	25.7	60136	7066566	2	79.8	N
7066569	497	2018	GU	43	4	34	4.8	31	25.7	60136	7066569	2	79.8	N
7066572	513	2018	GU	44	4	34	4.8	31	25.7	60136	7066572	2	79.8	N
9605884	526	2018	GU	53	5	37	4.6	31	27.8	60136	9605884	2	79.7	N
9607613	443	2018	GU	52	3	33	4.5	31	25.7	60136	9607613	2	78.2	N

Lot Number:	16	Lot Status: Not	Bale Count:	174	Bale Weight (lbs): 83,663
Warehouse Code:	840512		Current Storage Rate:	$ 3.5000	Rate Frequency: Monthly
Warehouse:	GULF COMPRESS		Current Loadout Rate:	$ 15.7500	Rate Effective Date: 07/18/2019
Location:	CORPUS CHRISTI, TX		Current Compression Rate:	$ 0.0000	Effective Crop Year: 2019
					Compression is charged at time of shipping: No

Receipt	Net Wt (lbs)	Crop Year	Comp Code	Color	Leaf	Staple	Micr	Ext Cd	Strength	Gin Code	Gin Tag	Tare Wt	Uniform Index	Comp Paid
7064703	553	2018	GU	43	3	35	4.9	31	26.0	60136	7064703	2	80.4	N
7064708	481	2018	GU	43	3	35	4.9	31	26.0	60136	7064708	2	80.4	N
7064709	443	2018	GU	43	3	35	4.9	31	26.0	60136	7064709	2	80.4	N
7064710	441	2018	GU	43	3	35	4.9	31	26.0	60136	7064710	2	80.4	N
7064712	485	2018	GU	53	3	35	4.9	31	26.0	60136	7064712	2	80.4	N
7064713	436	2018	GU	43	3	35	4.9	31	26.0	60136	7064713	2	80.4	N
7064718	519	2018	GU	53	3	35	4.9	31	26.0	60136	7064718	2	80.4	N
7064759	447	2018	GU	43	3	35	4.7	31	27.0	60136	7064759	2	80.5	N
7064768	436	2018	GU	43	3	35	4.7	31	27.0	60136	7064768	2	80.5	N
7064804	497	2018	GU	43	4	35	4.7	31	27.4	60136	7064804	2	80.2	N
7066146	426	2018	GU	43	3	34	4.7	31	27.8	60136	7066146	2	79.8	N
7066148	496	2018	GU	43	3	34	4.9	31	27.7	60136	7066148	2	80.7	N
7066151	471	2018	GU	43	4	34	4.9	31	26.8	60136	7066151	2	80.2	N
7066153	505	2018	GU	43	4	34	4.7	31	27.8	60136	7066153	2	79.8	N
7066156	468	2018	GU	43	4	33	4.9	00	26.7	60136	7066156	2	79.7	N
7066163	535	2018	GU	54	4	34	4.8	00	27.9	60136	7066163	2	79.8	N
7066167	471	2018	GU	43	3	34	4.8	31	27.9	60136	7066167	2	79.8	N
7066168	449	2018	GU	43	4	34	4.8	31	27.9	60136	7066168	2	79.8	N
7066169	474	2018	GU	53	4	34	4.8	00	27.9	60136	7066169	2	79.8	N
7066170	471	2018	GU	43	4	34	4.8	31	27.9	60136	7066170	2	79.8	N
7066174	465	2018	GU	43	4	34	4.8	31	27.9	60136	7066174	2	79.8	N
7066177	477	2018	GU	53	4	34	4.8	00	27.9	60136	7066177	2	79.8	N
7066179	502	2018	GU	43	4	34	4.8	31	27.9	60136	7066179	2	79.8	N
7066180	454	2018	GU	54	5	33	4.7	00	26.3	60136	7066180	2	80.1	N
7066181	473	2018	GU	53	4	33	4.7	00	26.3	60136	7066181	2	80.1	N
7066183	493	2018	GU	53	4	33	4.7	00	26.3	60136	7066183	2	80.1	N
7066184	454	2018	GU	43	4	33	4.7	00	26.3	60136	7066184	2	80.1	N

7066185	488	2018	GU	43	4	33	4.7	00	26.3	60136	7066185	2	80.1	N
7066186	440	2018	GU	53	4	33	4.7	00	26.3	60136	7066186	2	80.1	N
7066187	483	2018	GU	53	5	33	4.7	00	26.3	60136	7066187	2	80.1	N
7066188	455	2018	GU	43	5	33	4.7	00	26.3	60136	7066188	2	80.1	N
7066190	454	2018	GU	43	4	33	4.7	31	26.3	60136	7066190	2	80.1	N
7066191	432	2018	GU	43	4	33	4.7	31	26.3	60136	7066191	2	80.1	N
7066192	487	2018	GU	53	4	33	4.7	00	26.3	60136	7066192	2	80.1	N
7066193	528	2018	GU	43	4	33	4.7	31	26.3	60136	7066193	2	80.1	N
7066196	448	2018	GU	43	4	33	4.7	31	26.3	60136	7066196	2	80.1	N
7066214	455	2018	GU	43	4	34	4.7	11	26.0	60136	7066214	2	80.4	N
7066215	472	2018	GU	43	5	34	4.7	31	26.1	60136	7066215	2	80.4	N
7066217	526	2018	GU	43	4	34	4.7	21	26.1	60136	7066217	2	80.4	N
7066249	470	2018	GU	43	4	33	4.7	00	25.3	60136	7066249	2	79.8	N
7066250	449	2018	GU	43	4	33	4.7	00	25.3	60136	7066250	2	79.8	N
7066251	437	2018	GU	43	4	33	4.7	00	25.3	60136	7066251	2	79.8	N
7066252	483	2018	GU	43	4	33	4.7	00	25.3	60136	7066252	2	79.8	N
7066253	506	2018	GU	43	4	33	4.7	00	25.3	60136	7066253	2	79.8	N
7066254	519	2018	GU	43	4	33	4.7	00	25.3	60136	7066254	2	79.8	N
7066255	492	2018	GU	53	5	33	4.7	00	25.3	60136	7066255	2	79.8	N
7066256	474	2018	GU	43	4	33	4.7	00	25.3	60136	7066256	2	79.8	N
7066257	479	2018	GU	43	5	33	4.7	00	25.3	60136	7066257	2	79.8	N
7066259	455	2018	GU	43	5	33	4.7	00	25.3	60136	7066259	2	79.8	N
7066260	476	2018	GU	43	4	33	4.7	00	25.3	60136	7066260	2	79.8	N
7066262	432	2018	GU	43	4	33	4.7	00	25.3	60136	7066262	2	79.8	N
7066263	461	2018	GU	53	4	33	4.7	00	25.3	60136	7066263	2	79.8	N
7066265	465	2018	GU	43	4	33	4.7	00	25.3	60136	7066265	2	79.8	N
7066269	489	2018	GU	53	4	34	4.6	00	25.7	60136	7066269	2	80.2	N
7066270	473	2018	GU	53	5	34	4.6	00	25.7	60136	7066270	2	80.2	N
7066271	470	2018	GU	53	5	34	4.6	00	25.7	60136	7066271	2	80.2	N
7066272	462	2018	GU	53	5	34	4.6	00	25.7	60136	7066272	2	80.2	N
7066273	498	2018	GU	43	5	34	4.6	00	25.7	60136	7066273	2	80.2	N
7066275	461	2018	GU	43	5	34	4.6	00	25.7	60136	7066275	2	80.2	N
7066422	487	2018	GU	43	4	34	4.8	31	26.2	60136	7066422	2	80.1	N
7066434	464	2018	GU	43	5	33	4.7	00	25.4	60136	7066434	2	79.9	N
7066435	465	2018	GU	43	5	33	4.7	00	25.4	60136	7066435	2	79.9	N

7066436	488	2018	GU	43	4	33	4.7	00	25.4	60136	7066436	2	79.9	N
7066437	422	2018	GU	53	4	33	4.7	00	25.4	60136	7066437	2	79.9	N
7066438	507	2018	GU	43	3	33	4.7	00	25.4	60136	7066438	2	79.9	N
7066439	461	2018	GU	43	5	33	4.7	00	25.4	60136	7066439	2	79.9	N
7066440	453	2018	GU	43	4	33	4.7	00	25.4	60136	7066440	2	79.9	N
7066441	469	2018	GU	43	4	33	4.7	00	25.4	60136	7066441	2	79.9	N
7066442	491	2018	GU	43	3	33	4.7	00	25.4	60136	7066442	2	79.9	N
7066443	466	2018	GU	43	4	33	4.7	00	25.4	60136	7066443	2	79.9	N
7066444	448	2018	GU	43	4	33	4.7	00	25.4	60136	7066444	2	79.9	N
7066445	466	2018	GU	43	5	33	4.7	00	25.4	60136	7066445	2	79.9	N
7066446	490	2018	GU	43	5	33	4.7	00	25.4	60136	7066446	2	79.9	N
7066447	432	2018	GU	53	4	33	4.7	00	25.4	60136	7066447	2	79.9	N
7066449	465	2018	GU	43	4	33	4.7	00	25.4	60136	7066449	2	79.9	N
7066450	507	2018	GU	43	4	33	4.7	00	25.4	60136	7066450	2	79.9	N
7066451	445	2018	GU	43	5	33	4.7	00	25.4	60136	7066451	2	79.9	N
7066452	464	2018	GU	43	5	34	4.8	00	25.9	60136	7066452	2	80.4	N
7066455	474	2018	GU	53	5	34	4.8	00	25.9	60136	7066455	2	80.4	N
7066457	493	2018	GU	43	5	34	4.8	00	25.9	60136	7066457	2	80.4	N
7066461	502	2018	GU	53	4	34	4.8	00	25.9	60136	7066461	2	80.4	N
7066485	526	2018	GU	43	4	34	4.8	31	26.6	60136	7066485	2	80.5	N
7066504	500	2018	GU	44	4	35	4.8	31	26.1	60136	7066504	2	80.4	N
7066506	531	2018	GU	44	4	34	4.7	00	25.8	60136	7066506	2	80.4	N
7066508	467	2018	GU	44	4	34	4.7	00	25.8	60136	7066508	2	80.4	N
7066509	513	2018	GU	43	4	34	4.7	31	25.8	60136	7066509	2	80.4	N
7066511	452	2018	GU	53	4	34	4.7	00	25.8	60136	7066511	2	80.4	N
7066519	508	2018	GU	44	5	34	4.7	00	25.8	60136	7066519	2	80.4	N
7066521	487	2018	GU	43	4	34	4.7	31	25.8	60136	7066521	2	80.4	N
7066522	495	2018	GU	44	5	34	4.7	00	25.8	60136	7066522	2	80.4	N
7066524	477	2018	GU	53	5	34	4.7	00	26.5	60136	7066524	2	80.3	N
7066525	483	2018	GU	43	4	34	4.7	31	26.5	60136	7066525	2	80.3	N
7066537	443	2018	GU	53	5	34	4.7	00	26.5	60136	7066537	2	80.3	N
7066538	533	2018	GU	43	5	32	4.7	00	25.8	60136	7066538	2	78.3	N
7066539	506	2018	GU	43	5	34	4.7	00	25.8	60136	7066539	2	80.2	N
7066540	496	2018	GU	43	4	34	4.7	31	25.8	60136	7066540	2	80.2	N
7066541	486	2018	GU	43	4	34	4.7	31	25.8	60136	7066541	2	80.2	N

7066543	502	2018	GU	43	5	34	4.7	00	25.8	60136	7066543	2	80.2	N
7066545	473	2018	GU	43	4	34	4.7	31	25.8	60136	7066545	2	80.2	N
7066546	473	2018	GU	53	4	34	4.7	00	25.8	60136	7066546	2	80.2	N
7066551	497	2018	GU	43	3	34	4.7	31	25.8	60136	7066551	2	80.2	N
7066552	467	2018	GU	43	4	34	4.7	31	25.8	60136	7066552	2	80.2	N
7066554	491	2018	GU	43	5	34	4.7	00	25.8	60136	7066554	2	80.2	N
7066556	494	2018	GU	43	4	34	4.8	00	25.7	60136	7066556	2	79.8	N
7066557	462	2018	GU	53	4	34	4.8	00	25.7	60136	7066557	2	79.8	N
7066558	485	2018	GU	43	4	34	4.8	00	25.7	60136	7066558	2	79.8	N
7066559	474	2018	GU	54	4	34	4.8	00	25.7	60136	7066559	2	79.8	N
7066560	509	2018	GU	53	4	34	4.8	00	25.7	60136	7066560	2	79.8	N
7066561	464	2018	GU	53	3	34	4.8	00	25.7	60136	7066561	2	79.8	N
7066562	496	2018	GU	54	4	34	4.8	00	25.7	60136	7066562	2	79.8	N
7066564	530	2018	GU	54	5	34	4.8	00	25.7	60136	7066564	2	79.8	N
7066565	493	2018	GU	43	4	34	4.8	00	25.7	60136	7066565	2	79.8	N
7066567	497	2018	GU	44	4	34	4.8	00	25.7	60136	7066567	2	79.8	N
7066568	520	2018	GU	44	4	34	4.8	00	25.7	60136	7066568	2	79.8	N
7066570	511	2018	GU	43	4	34	4.8	00	25.7	60136	7066570	2	79.8	N
7066571	477	2018	GU	43	5	34	4.8	00	25.7	60136	7066571	2	79.8	N
7066573	493	2018	GU	44	4	34	4.8	00	25.7	60136	7066573	2	79.8	N
7066574	507	2018	GU	44	4	34	4.8	00	25.8	60136	7066574	2	80.2	N
7066575	531	2018	GU	44	4	34	4.8	31	25.8	60136	7066575	2	80.2	N
7066576	562	2018	GU	44	4	34	4.8	00	25.8	60136	7066576	2	80.2	N
7068914	452	2018	GU	53	4	34	4.6	00	26.7	60136	7068914	2	78.7	N
7070207	465	2018	GU	52	3	36	4.8	31	29.7	60136	7070207	2	81.0	N
7070211	454	2018	GU	52	3	36	4.8	11	29.7	60136	7070211	2	81.0	N
7070226	460	2018	GU	52	4	36	4.8	11	29.5	60136	7070226	2	81.3	N
7070230	471	2018	GU	52	3	36	4.8	11	29.5	60136	7070230	2	81.3	N
7070235	509	2018	GU	52	4	36	4.8	31	29.4	60136	7070235	2	81.6	N
7070240	441	2018	GU	52	3	36	4.8	11	29.4	60136	7070240	2	81.6	N
7070243	483	2018	GU	52	3	36	4.8	31	29.4	60136	7070243	2	81.6	N
7070254	507	2018	GU	52	3	36	4.8	31	29.3	60136	7070254	2	80.6	N
7070255	462	2018	GU	52	4	36	4.8	31	29.3	60136	7070255	2	80.6	N
7070256	501	2018	GU	52	4	36	4.8	31	29.3	60136	7070256	2	80.6	N
7070257	441	2018	GU	52	4	36	4.8	31	29.3	60136	7070257	2	80.6	N

7070258	446	2018	GU	52	3	36	4.8	31	29.3	60136	7070258	2	80.6	N
7070259	503	2018	GU	52	4	36	4.8	31	29.3	60136	7070259	2	80.6	N
7070261	462	2018	GU	52	4	36	4.8	31	29.3	60136	7070261	2	80.6	N
7070262	480	2018	GU	52	4	36	4.8	31	29.3	60136	7070262	2	80.6	N
7070263	493	2018	GU	52	4	36	4.8	31	29.3	60136	7070263	2	80.6	N
7070264	463	2018	GU	52	4	36	4.8	31	29.3	60136	7070264	2	80.6	N
7070265	458	2018	GU	52	4	36	4.8	31	29.3	60136	7070265	2	80.6	N
7070268	491	2018	GU	53	4	36	4.8	31	29.3	60136	7070268	2	80.6	N
7070269	470	2018	GU	53	4	36	4.8	31	29.3	60136	7070269	2	80.6	N
7070271	447	2018	GU	52	4	36	4.8	31	28.7	60136	7070271	2	80.0	N
7070273	489	2018	GU	53	4	36	4.8	31	28.7	60136	7070273	2	80.0	N
7070277	482	2018	GU	52	4	36	4.8	31	28.7	60136	7070277	2	80.0	N
7070278	502	2018	GU	53	4	36	4.8	31	28.7	60136	7070278	2	80.0	N
7070279	490	2018	GU	53	5	36	4.8	31	28.7	60136	7070279	2	80.0	N
7070280	502	2018	GU	53	4	36	4.8	31	28.7	60136	7070280	2	80.0	N
7070285	458	2018	GU	53	4	36	4.8	31	28.7	60136	7070285	2	80.0	N
7070287	456	2018	GU	52	4	36	4.8	31	28.8	60136	7070287	2	80.1	N
7070293	483	2018	GU	53	5	36	4.8	00	28.8	60136	7070293	2	80.1	N
7070296	507	2018	GU	63	4	36	4.8	00	28.8	60136	7070296	2	80.1	N
7070297	454	2018	GU	63	5	36	4.8	31	28.8	60136	7070297	2	80.1	N
7070299	463	2018	GU	52	3	36	4.8	11	28.8	60136	7070299	2	80.1	N
7070303	472	2018	GU	53	4	36	4.8	31	28.8	60136	7070303	2	80.1	N
8270396	514	2018	GU	23	3	34	4.2	31	26.4	60136	8270396	2	78.9	N
9605852	501	2018	GU	52	4	37	4.5	31	28.5	60136	9605852	2	80.1	N
9605897	479	2018	GU	52	4	37	4.5	71	27.5	60136	9605897	2	79.6	N
9605918	493	2018	GU	53	5	37	4.6	00	27.0	60136	9605918	2	79.7	N
9605919	499	2018	GU	53	5	37	4.6	00	27.0	60136	9605919	2	79.7	N
9605924	515	2018	GU	53	5	37	4.6	00	27.0	60136	9605924	2	79.7	N
9605936	517	2018	GU	53	5	37	4.6	00	27.1	60136	9605936	2	79.8	N
9605937	488	2018	GU	53	5	37	4.6	00	27.1	60136	9605937	2	79.8	N
9605943	508	2018	GU	52	3	37	4.6	11	27.1	60136	9605943	2	79.8	N
9605952	519	2018	GU	53	4	37	4.6	31	27.6	60136	9605952	2	79.2	N
9605975	533	2018	GU	53	4	37	4.6	31	27.2	60136	9605975	2	79.6	N
9605989	486	2018	GU	53	5	37	4.5	00	26.6	60136	9605989	2	79.3	N
9605990	530	2018	GU	53	6	37	4.5	00	26.6	60136	9605990	2	79.3	N

9605998	446	2018	GU	42	3	35	4.6	31	23.7	60136	9605998	2	76.4	N
9606001	479	2018	GU	53	4	37	4.6	31	26.6	60136	9606001	2	78.7	N
9606002	519	2018	GU	54	5	37	4.6	00	26.6	60136	9606002	2	78.7	N
9606022	470	2018	GU	53	4	37	4.5	31	26.8	60136	9606022	2	79.0	N
9606050	476	2018	GU	42	4	37	4.4	31	24.4	60136	9606050	2	81.4	N
9608858	496	2018	GU	54	5	36	4.3	00	29.1	60136	9608858	2	80.8	N
9609961	467	2018	GU	54	4	34	4.8	00	27.2	60136	9609961	2	79.5	N

Lot Number:	17	Lot Status:	Not	Bale Count:	255
Warehouse Code:	840512			Current Storage Rate:	$ 3.5000
Warehouse:	GULF COMPRESS			Current Loadout Rate:	$ 15.7500
Location:	CORPUS CHRISTI, TX			Current Compression Rate:	$ 0.0000

Bale Weight (lbs):	121,621
Rate Frequency:	Monthly
Rate Effective Date:	07/18/2019
Effective Crop Year:	2019
Compression is charged at time of shipping:	No

Receipt	Net Wt (lbs)	Crop Year	Comp Code	Color	Leaf	Staple	Micr	Ext Cd	Strength	Gin Code	Gin Tag	Tare Wt	Uniform Index	Comp Paid
2041698	494	2018	GU	53	4	35	4.9	00	30.0	60060	2041698	2	82.4	N
7064702	492	2018	GU	43	2	35	4.9	00	26.0	60136	7064702	2	80.4	N
7064704	534	2018	GU	43	3	35	4.9	00	26.0	60136	7064704	2	80.4	N
7064705	421	2018	GU	53	3	35	4.9	00	26.0	60136	7064705	2	80.4	N
7064706	437	2018	GU	43	3	35	4.9	00	26.0	60136	7064706	2	80.4	N
7064707	542	2018	GU	43	3	35	4.9	00	26.0	60136	7064707	2	80.4	N
7064711	444	2018	GU	42	3	35	4.9	31	26.0	60136	7064711	2	80.4	N
7064714	442	2018	GU	43	3	35	4.9	00	26.0	60136	7064714	2	80.4	N
7064715	507	2018	GU	43	3	35	4.9	00	26.0	60136	7064715	2	80.4	N
7064716	514	2018	GU	43	3	35	4.9	00	26.0	60136	7064716	2	80.4	N
7064717	507	2018	GU	43	3	35	4.9	00	26.0	60136	7064717	2	80.4	N
7064737	445	2018	GU	52	3	35	4.8	00	27.4	60136	7064737	2	80.3	N
7064738	451	2018	GU	53	2	35	4.8	00	27.4	60136	7064738	2	80.3	N
7064739	510	2018	GU	52	3	35	4.8	00	27.4	60136	7064739	2	80.3	N
7064740	433	2018	GU	52	3	35	4.8	00	27.4	60136	7064740	2	80.3	N
7064741	454	2018	GU	52	3	35	4.8	00	27.4	60136	7064741	2	80.3	N
7064742	499	2018	GU	52	3	35	4.8	00	27.4	60136	7064742	2	80.3	N
7064744	483	2018	GU	52	3	35	4.8	00	27.4	60136	7064744	2	80.3	N
7064745	524	2018	GU	53	2	35	4.8	00	27.4	60136	7064745	2	80.3	N
7064748	456	2018	GU	52	3	35	4.8	00	27.4	60136	7064748	2	80.3	N

7064749	462	2018	GU	53	3	35	4.8	00	27.4	60136	7064749	2	80.3	N
7064750	512	2018	GU	42	3	35	4.8	31	27.4	60136	7064750	2	80.3	N
7064751	465	2018	GU	52	3	35	4.8	00	27.4	60136	7064751	2	80.3	N
7064754	486	2018	GU	43	3	35	4.8	00	27.4	60136	7064754	2	80.3	N
7064803	511	2018	GU	42	4	35	4.7	00	27.4	60136	7064803	2	80.2	N
7064805	469	2018	GU	43	3	35	4.7	00	27.4	60136	7064805	2	80.2	N
7064806	480	2018	GU	43	4	35	4.7	00	27.4	60136	7064806	2	80.2	N
7064845	508	2018	GU	42	2	35	4.8	31	27.6	60136	7064845	2	80.2	N
7064849	507	2018	GU	52	3	35	4.8	00	27.6	60136	7064849	2	80.2	N
7064850	486	2018	GU	52	2	35	4.8	00	27.6	60136	7064850	2	80.2	N
7064853	470	2018	GU	42	3	35	4.8	31	27.6	60136	7064853	2	80.2	N
7065322	452	2018	GU	32	2	33	3.8	00	28.4	60136	7065322	2	79.2	N
7065335	484	2018	GU	42	2	34	4.2	00	27.7	60136	7065335	2	78.5	N
7065403	498	2018	GU	32	2	32	4.2	00	29.0	60136	7065403	2	77.9	N
7066143	470	2018	GU	41	2	34	4.7	31	27.8	60136	7066143	2	79.8	N
7066144	442	2018	GU	41	2	35	4.5	31	32.6	60136	7066144	2	79.0	N
7066147	471	2018	GU	43	5	35	4.9	00	27.2	60136	7066147	2	81.4	N
7066152	464	2018	GU	43	5	34	4.9	00	27.0	60136	7066152	2	81.0	N
7066155	447	2018	GU	43	4	35	4.9	00	26.7	60136	7066155	2	82.3	N
7066158	472	2018	GU	43	4	35	4.9	00	27.5	60136	7066158	2	81.6	N
7066162	508	2018	GU	43	4	34	4.8	00	27.9	60136	7066162	2	79.8	N
7066171	487	2018	GU	43	4	34	4.8	00	27.9	60136	7066171	2	79.8	N
7066172	543	2018	GU	43	4	34	4.8	00	27.9	60136	7066172	2	79.8	N
7066175	525	2018	GU	43	4	34	4.8	00	27.9	60136	7066175	2	79.8	N
7066182	443	2018	GU	43	3	33	4.7	00	26.3	60136	7066182	2	80.1	N
7066197	498	2018	GU	43	4	34	4.7	00	26.0	60136	7066197	2	80.4	N
7066198	456	2018	GU	43	4	34	4.7	00	26.0	60136	7066198	2	80.4	N
7066267	435	2018	GU	42	4	34	4.6	00	25.7	60136	7066267	2	80.2	N
7066268	459	2018	GU	42	4	34	4.6	00	25.7	60136	7066268	2	80.2	N
7066274	525	2018	GU	43	4	34	4.6	00	25.7	60136	7066274	2	80.2	N
7066276	423	2018	GU	43	4	34	4.6	00	25.7	60136	7066276	2	80.2	N
7066277	431	2018	GU	43	3	34	4.6	00	25.7	60136	7066277	2	80.2	N
7066278	437	2018	GU	42	3	34	4.6	00	25.7	60136	7066278	2	80.2	N
7066279	461	2018	GU	32	3	34	4.6	00	25.7	60136	7066279	2	80.2	N
7066280	466	2018	GU	42	3	34	4.6	00	25.7	60136	7066280	2	80.2	N

7066281	465	2018	GU	42	3	34	4.6	00	25.7	60136	7066281	2	80.2	N
7066282	445	2018	GU	43	4	34	4.6	00	25.7	60136	7066282	2	80.2	N
7066283	473	2018	GU	43	4	34	4.6	00	25.7	60136	7066283	2	80.2	N
7066284	498	2018	GU	43	4	34	4.6	00	26.5	60136	7066284	2	80.3	N
7066285	468	2018	GU	43	4	34	4.6	00	26.5	60136	7066285	2	80.3	N
7066286	486	2018	GU	43	3	34	4.6	00	26.5	60136	7066286	2	80.3	N
7066287	484	2018	GU	43	3	34	4.6	00	26.5	60136	7066287	2	80.3	N
7066288	506	2018	GU	42	4	34	4.6	00	26.5	60136	7066288	2	80.3	N
7066289	486	2018	GU	42	3	34	4.6	00	26.5	60136	7066289	2	80.3	N
7066290	418	2018	GU	43	3	34	4.6	00	26.5	60136	7066290	2	80.3	N
7066291	518	2018	GU	53	4	34	4.6	00	26.5	60136	7066291	2	80.3	N
7066292	458	2018	GU	43	4	34	4.6	00	26.5	60136	7066292	2	80.3	N
7066293	428	2018	GU	53	4	34	4.6	00	26.5	60136	7066293	2	80.3	N
7066294	502	2018	GU	43	4	34	4.6	00	26.5	60136	7066294	2	80.3	N
7066296	437	2018	GU	42	3	34	4.6	00	26.5	60136	7066296	2	80.3	N
7066297	414	2018	GU	42	3	34	4.6	00	26.5	60136	7066297	2	80.3	N
7066298	490	2018	GU	42	3	34	4.6	00	26.5	60136	7066298	2	80.3	N
7066299	436	2018	GU	43	3	34	4.6	00	26.5	60136	7066299	2	80.3	N
7066300	491	2018	GU	33	3	34	4.6	00	26.5	60136	7066300	2	80.3	N
7066542	507	2018	GU	43	4	34	4.7	00	25.8	60136	7066542	2	80.2	N
7066544	500	2018	GU	43	4	34	4.7	00	25.8	60136	7066544	2	80.2	N
7066553	482	2018	GU	43	3	34	4.7	00	25.8	60136	7066553	2	80.2	N
7066555	498	2018	GU	43	4	34	4.7	00	25.8	60136	7066555	2	80.2	N
7066577	473	2018	GU	43	4	34	4.8	00	25.8	60136	7066577	2	80.2	N
7066578	460	2018	GU	43	3	34	4.8	00	25.8	60136	7066578	2	80.2	N
8270484	454	2018	GU	43	3	36	4.7	00	28.5	60136	8270484	2	81.7	N
9198932	496	2018	GU	43	2	34	4.5	00	27.6	60102	9198932	3	81.4	N
9605739	450	2018	GU	51	4	37	4.6	71	27.7	60136	9605739	2	80.0	N
9605746	509	2018	GU	43	4	37	4.6	00	27.7	60136	9605746	2	80.0	N
9605749	480	2018	GU	43	3	37	4.6	00	27.7	60136	9605749	2	80.0	N
9605786	486	2018	GU	51	2	37	4.4	00	27.6	60136	9605786	2	79.9	N
9605787	485	2018	GU	51	3	37	4.4	00	27.6	60136	9605787	2	79.9	N
9605788	476	2018	GU	51	3	37	4.4	00	27.6	60136	9605788	2	79.9	N
9605789	498	2018	GU	51	2	37	4.4	00	27.6	60136	9605789	2	79.9	N
9605792	492	2018	GU	51	4	37	4.4	00	27.6	60136	9605792	2	79.9	N

9605793	503	2018	GU	51	4	37	4.4	00	27.6	60136	9605793	2	79.9	N
9605794	480	2018	GU	51	3	37	4.4	00	27.6	60136	9605794	2	79.9	N
9605796	497	2018	GU	51	4	37	4.4	00	27.6	60136	9605796	2	79.9	N
9605797	484	2018	GU	51	3	37	4.4	00	27.6	60136	9605797	2	79.9	N
9605798	483	2018	GU	51	3	37	4.4	00	27.6	60136	9605798	2	79.9	N
9605799	493	2018	GU	51	3	37	4.4	00	27.6	60136	9605799	2	79.9	N
9605805	509	2018	GU	53	3	37	4.4	00	28.2	60136	9605805	2	80.0	N
9605816	521	2018	GU	52	4	37	4.5	00	27.8	60136	9605816	2	80.3	N
9605832	484	2018	GU	51	4	37	4.4	00	27.8	60136	9605832	2	79.8	N
9605833	485	2018	GU	51	4	37	4.4	00	27.8	60136	9605833	2	79.8	N
9605834	446	2018	GU	51	3	37	4.4	00	27.8	60136	9605834	2	79.8	N
9605835	479	2018	GU	51	3	37	4.4	00	27.8	60136	9605835	2	79.8	N
9605836	470	2018	GU	51	3	37	4.4	00	27.8	60136	9605836	2	79.8	N
9605838	495	2018	GU	51	3	37	4.4	00	27.8	60136	9605838	2	79.8	N
9605839	484	2018	GU	51	3	37	4.4	00	27.8	60136	9605839	2	79.8	N
9605840	490	2018	GU	51	3	37	4.4	00	27.8	60136	9605840	2	79.8	N
9605841	502	2018	GU	51	4	37	4.4	00	27.8	60136	9605841	2	79.8	N
9605842	510	2018	GU	51	3	37	4.4	00	27.8	60136	9605842	2	79.8	N
9605844	505	2018	GU	51	3	37	4.4	00	27.8	60136	9605844	2	79.8	N
9605845	500	2018	GU	51	3	37	4.4	00	27.8	60136	9605845	2	79.8	N
9605846	507	2018	GU	51	3	37	4.4	00	27.8	60136	9605846	2	79.8	N
9605847	497	2018	GU	51	3	37	4.4	00	27.8	60136	9605847	2	79.8	N
9605848	495	2018	GU	52	4	37	4.5	00	28.5	60136	9605848	2	80.1	N
9605849	522	2018	GU	52	4	37	4.5	00	28.5	60136	9605849	2	80.1	N
9605853	519	2018	GU	52	4	37	4.5	00	28.5	60136	9605853	2	80.1	N
9605857	483	2018	GU	51	3	37	4.5	11	28.5	60136	9605857	2	80.1	N
9605860	528	2018	GU	51	3	37	4.5	11	28.5	60136	9605860	2	80.1	N
9605865	491	2018	GU	51	3	37	4.5	00	28.0	60136	9605865	2	79.4	N
9605866	496	2018	GU	51	3	37	4.5	00	28.0	60136	9605866	2	79.4	N
9605867	493	2018	GU	51	3	37	4.5	00	28.0	60136	9605867	2	79.4	N
9605868	510	2018	GU	51	3	37	4.5	00	28.0	60136	9605868	2	79.4	N
9605869	493	2018	GU	51	4	37	4.5	00	28.0	60136	9605869	2	79.4	N
9605870	488	2018	GU	51	4	37	4.5	00	28.0	60136	9605870	2	79.4	N
9605871	509	2018	GU	51	4	37	4.5	00	28.0	60136	9605871	2	79.4	N
9605872	501	2018	GU	52	4	37	4.5	00	28.0	60136	9605872	2	79.4	N

9605874	481	2018	GU	51	3	37	4.5	00	28.0	60136	9605874	2	79.4	N
9605875	493	2018	GU	51	3	37	4.5	00	28.0	60136	9605875	2	79.4	N
9605876	514	2018	GU	51	4	37	4.5	00	28.0	60136	9605876	2	79.4	N
9605877	492	2018	GU	51	4	37	4.5	00	28.0	60136	9605877	2	79.4	N
9605878	493	2018	GU	52	3	37	4.5	00	28.0	60136	9605878	2	79.4	N
9605879	513	2018	GU	51	4	37	4.5	00	28.0	60136	9605879	2	79.4	N
9605880	515	2018	GU	52	3	37	4.6	00	27.8	60136	9605880	2	79.7	N
9605881	508	2018	GU	52	4	37	4.6	00	27.8	60136	9605881	2	79.7	N
9605882	534	2018	GU	52	4	37	4.6	00	27.8	60136	9605882	2	79.7	N
9605883	523	2018	GU	53	4	37	4.6	00	27.8	60136	9605883	2	79.7	N
9605885	475	2018	GU	52	4	37	4.6	00	27.8	60136	9605885	2	79.7	N
9605886	445	2018	GU	52	4	37	4.6	00	27.8	60136	9605886	2	79.7	N
9605887	487	2018	GU	52	3	37	4.6	00	27.8	60136	9605887	2	79.7	N
9605888	481	2018	GU	52	3	37	4.6	00	27.8	60136	9605888	2	79.7	N
9605889	495	2018	GU	52	3	37	4.6	00	27.8	60136	9605889	2	79.7	N
9605890	464	2018	GU	51	4	37	4.6	00	27.8	60136	9605890	2	79.7	N
9605891	459	2018	GU	51	3	37	4.6	00	27.8	60136	9605891	2	79.7	N
9605892	521	2018	GU	51	3	37	4.6	00	27.8	60136	9605892	2	79.7	N
9605893	514	2018	GU	52	4	37	4.6	00	27.8	60136	9605893	2	79.7	N
9605894	495	2018	GU	52	3	37	4.6	00	27.8	60136	9605894	2	79.7	N
9605895	452	2018	GU	51	3	37	4.6	00	27.8	60136	9605895	2	79.7	N
9605898	470	2018	GU	51	3	37	4.5	00	27.5	60136	9605898	2	79.6	N
9605900	487	2018	GU	52	4	37	4.5	00	27.5	60136	9605900	2	79.6	N
9605901	499	2018	GU	52	4	37	4.5	00	27.5	60136	9605901	2	79.6	N
9605902	461	2018	GU	52	4	37	4.5	00	27.5	60136	9605902	2	79.6	N
9605905	510	2018	GU	52	4	37	4.5	00	27.5	60136	9605905	2	79.6	N
9605906	491	2018	GU	52	4	37	4.5	00	27.5	60136	9605906	2	79.6	N
9605907	483	2018	GU	52	4	37	4.5	00	27.5	60136	9605907	2	79.6	N
9605908	458	2018	GU	52	3	37	4.5	00	27.5	60136	9605908	2	79.6	N
9605909	497	2018	GU	52	4	37	4.5	00	27.5	60136	9605909	2	79.6	N
9605910	472	2018	GU	52	2	37	4.5	00	27.5	60136	9605910	2	79.6	N
9605911	461	2018	GU	52	2	37	4.5	00	27.5	60136	9605911	2	79.6	N
9605914	445	2018	GU	52	3	37	4.6	00	27.0	60136	9605914	2	79.7	N
9605915	436	2018	GU	42	4	37	4.6	00	27.0	60136	9605915	2	79.7	N
9605917	460	2018	GU	51	3	37	4.6	00	27.0	60136	9605917	2	79.7	N

9605920	488	2018	GU	53	4	37	4.6	00	27.0	60136	9605920	2	79.7	N
9605921	496	2018	GU	52	3	37	4.6	00	27.0	60136	9605921	2	79.7	N
9605922	460	2018	GU	52	4	37	4.6	00	27.0	60136	9605922	2	79.7	N
9605923	500	2018	GU	53	4	37	4.6	00	27.0	60136	9605923	2	79.7	N
9605925	459	2018	GU	42	5	37	4.6	00	27.0	60136	9605925	2	79.7	N
9605926	508	2018	GU	53	4	37	4.6	00	27.0	60136	9605926	2	79.7	N
9605927	468	2018	GU	52	3	37	4.6	00	27.0	60136	9605927	2	79.7	N
9605928	451	2018	GU	51	4	37	4.6	00	27.0	60136	9605928	2	79.7	N
9605929	525	2018	GU	42	4	37	4.6	00	27.0	60136	9605929	2	79.7	N
9605933	458	2018	GU	42	4	37	4.6	00	27.1	60136	9605933	2	79.8	N
9605935	459	2018	GU	43	4	37	4.6	00	27.1	60136	9605935	2	79.8	N
9605938	522	2018	GU	43	5	37	4.6	00	27.1	60136	9605938	2	79.8	N
9605939	458	2018	GU	42	4	37	4.6	00	27.1	60136	9605939	2	79.8	N
9605940	478	2018	GU	42	4	37	4.6	00	27.1	60136	9605940	2	79.8	N
9605941	455	2018	GU	42	4	37	4.6	00	27.1	60136	9605941	2	79.8	N
9605942	430	2018	GU	42	4	37	4.6	00	27.1	60136	9605942	2	79.8	N
9605944	454	2018	GU	42	4	37	4.6	00	27.1	60136	9605944	2	79.8	N
9605946	442	2018	GU	52	4	37	4.6	00	27.1	60136	9605946	2	79.8	N
9605947	463	2018	GU	42	4	37	4.6	00	27.6	60136	9605947	2	79.2	N
9605948	460	2018	GU	52	3	37	4.6	00	27.6	60136	9605948	2	79.2	N
9605950	457	2018	GU	51	3	37	4.6	00	27.6	60136	9605950	2	79.2	N
9605951	483	2018	GU	53	4	37	4.6	00	27.6	60136	9605951	2	79.2	N
9605954	445	2018	GU	52	4	37	4.6	00	27.6	60136	9605954	2	79.2	N
9605955	451	2018	GU	52	4	37	4.6	00	27.6	60136	9605955	2	79.2	N
9605956	461	2018	GU	52	3	37	4.6	00	27.6	60136	9605956	2	79.2	N
9605960	468	2018	GU	52	4	37	4.6	00	27.6	60136	9605960	2	79.2	N
9605962	537	2018	GU	43	5	37	4.6	00	27.6	60136	9605962	2	79.2	N
9605963	482	2018	GU	42	4	37	4.6	00	27.6	60136	9605963	2	79.2	N
9605964	444	2018	GU	42	4	37	4.6	00	27.2	60136	9605964	2	79.6	N
9605966	450	2018	GU	51	4	37	4.6	00	27.2	60136	9605966	2	79.6	N
9605970	480	2018	GU	42	4	37	4.6	00	27.2	60136	9605970	2	79.6	N
9605971	508	2018	GU	42	5	37	4.6	00	27.2	60136	9605971	2	79.6	N
9605976	484	2018	GU	53	4	37	4.6	00	27.2	60136	9605976	2	79.6	N
9605977	436	2018	GU	42	4	37	4.6	00	27.2	60136	9605977	2	79.6	N
9605980	464	2018	GU	42	5	37	4.6	00	27.2	60136	9605980	2	79.6	N

9605983	413	2018	GU	42	4	37	4.5	00	26.6	60136	9605983	2	79.3	N
9605984	437	2018	GU	52	4	37	4.5	00	26.6	60136	9605984	2	79.3	N
9605986	448	2018	GU	52	4	37	4.5	00	26.6	60136	9605986	2	79.3	N
9605987	443	2018	GU	42	4	37	4.5	00	26.6	60136	9605987	2	79.3	N
9605991	444	2018	GU	42	4	37	4.5	00	26.6	60136	9605991	2	79.3	N
9605993	433	2018	GU	42	4	37	4.5	00	26.6	60136	9605993	2	79.3	N
9605994	486	2018	GU	42	4	37	4.5	31	26.6	60136	9605994	2	79.3	N
9605995	450	2018	GU	42	4	37	4.5	00	26.6	60136	9605995	2	79.3	N
9605996	426	2018	GU	42	4	37	4.5	00	26.6	60136	9605996	2	79.3	N
9605999	449	2018	GU	52	4	37	4.6	00	26.6	60136	9605999	2	78.7	N
9606000	444	2018	GU	43	4	37	4.6	00	26.6	60136	9606000	2	78.7	N
9606005	474	2018	GU	42	4	37	4.6	00	26.6	60136	9606005	2	78.7	N
9606006	478	2018	GU	52	4	37	4.6	00	26.6	60136	9606006	2	78.7	N
9606007	474	2018	GU	42	4	37	4.6	00	26.6	60136	9606007	2	78.7	N
9606009	447	2018	GU	52	3	37	4.6	00	26.6	60136	9606009	2	78.7	N
9606013	435	2018	GU	42	3	37	4.6	31	26.6	60136	9606013	2	78.7	N
9606015	470	2018	GU	43	3	37	4.5	00	26.8	60136	9606015	2	79.0	N
9606020	465	2018	GU	51	3	37	4.5	00	26.8	60136	9606020	2	79.0	N
9606024	444	2018	GU	42	4	37	4.5	31	26.8	60136	9606024	2	79.0	N
9606026	445	2018	GU	42	4	37	4.5	00	26.8	60136	9606026	2	79.0	N
9606027	507	2018	GU	42	4	37	4.5	31	26.8	60136	9606027	2	79.0	N
9606028	460	2018	GU	42	5	37	4.5	00	26.8	60136	9606028	2	79.0	N
9606029	454	2018	GU	52	4	37	4.5	00	26.8	60136	9606029	2	79.0	N
9606030	447	2018	GU	42	4	37	4.5	00	26.8	60136	9606030	2	79.0	N
9606031	477	2018	GU	42	4	37	4.5	11	26.8	60136	9606031	2	79.0	N
9606051	466	2018	GU	51	4	36	4.5	00	26.0	60136	9606051	2	78.9	N
9606052	456	2018	GU	51	4	36	4.5	00	26.0	60136	9606052	2	78.9	N
9606053	462	2018	GU	51	4	36	4.5	00	26.0	60136	9606053	2	78.9	N
9606055	494	2018	GU	51	3	36	4.5	00	26.0	60136	9606055	2	78.9	N
9606056	489	2018	GU	51	4	36	4.5	00	26.0	60136	9606056	2	78.9	N
9606057	520	2018	GU	43	3	36	4.5	00	26.0	60136	9606057	2	78.9	N
9606059	448	2018	GU	51	3	36	4.5	00	26.0	60136	9606059	2	78.9	N
9606060	440	2018	GU	51	3	36	4.5	00	26.0	60136	9606060	2	78.9	N
9606061	449	2018	GU	51	3	36	4.5	00	26.0	60136	9606061	2	78.9	N
9606062	510	2018	GU	51	4	36	4.5	00	26.0	60136	9606062	2	78.9	N

9606065	435	2018	GU	51	3	36	4.5	00	26.0	60136	9606065	2	78.9	N
9606067	474	2018	GU	51	3	37	4.5	00	26.7	60136	9606067	2	79.4	N
9606068	466	2018	GU	52	4	37	4.5	00	26.7	60136	9606068	2	79.4	N
9606069	470	2018	GU	52	3	37	4.5	00	26.7	60136	9606069	2	79.4	N
9606070	503	2018	GU	51	3	37	4.5	00	26.7	60136	9606070	2	79.4	N
9606073	482	2018	GU	52	4	37	4.5	00	26.7	60136	9606073	2	79.4	N
9606074	513	2018	GU	52	3	37	4.5	00	26.7	60136	9606074	2	79.4	N
9606076	453	2018	GU	51	3	37	4.5	00	26.7	60136	9606076	2	79.4	N
9606077	448	2018	GU	51	3	37	4.5	00	26.7	60136	9606077	2	79.4	N
9606078	455	2018	GU	51	3	37	4.5	31	26.7	60136	9606078	2	79.4	N
9606080	478	2018	GU	51	3	37	4.5	00	26.7	60136	9606080	2	79.4	N
9606082	474	2018	GU	51	3	37	4.5	00	26.9	60136	9606082	2	79.6	N
9606084	480	2018	GU	51	3	37	4.5	00	26.9	60136	9606084	2	79.6	N
9606085	500	2018	GU	51	3	37	4.5	00	26.9	60136	9606085	2	79.6	N
9606086	361	2018	GU	51	3	37	4.5	00	26.9	60136	9606086	2	79.6	N
9606087	473	2018	GU	51	4	37	4.5	00	26.9	60136	9606087	2	79.6	N
9606088	469	2018	GU	51	3	37	4.5	00	26.9	60136	9606088	2	79.6	N
9606091	500	2018	GU	51	3	37	4.5	00	26.9	60136	9606091	2	79.6	N
9606095	493	2018	GU	51	4	37	4.5	00	26.9	60136	9606095	2	79.6	N
9606096	502	2018	GU	51	3	37	4.5	00	26.9	60136	9606096	2	79.6	N
9606097	478	2018	GU	51	4	37	4.6	00	27.0	60136	9606097	2	78.3	N
9608454	479	2018	GU	54	4	36	4.4	00	30.7	60136	9608454	2	81.1	N
9609502	505	2018	GU	44	3	34	4.8	00	31.6	60136	9609502	2	81.8	N
9609574	512	2018	GU	54	4	35	4.7	00	27.2	60136	9609574	2	80.7	N
9609966	423	2018	GU	43	3	34	4.8	00	27.2	60136	9609966	2	79.5	N

Lot Number:	18	Lot Status: Not	Bale Count:	255	Bale Weight (lbs): 120,541
Warehouse Code:	840512		Current Storage Rate:	$ 3.5000	Rate Frequency: Monthly
Warehouse:	GULF COMPRESS		Current Loadout Rate:	$ 15.7500	Rate Effective Date: 07/18/2019
Location:	CORPUS CHRISTI, TX		Current Compression Rate:	$ 0.0000	Effective Crop Year: 2019
			Compression is charged at time of shipping:		No

Receipt	Net Wt (lbs)	Crop Year	Comp Code	Color	Leaf	Staple	Micr	Ext Cd	Strength	Gin Code	Gin Tag	Tare Wt	Uniform Index	Comp Paid
7064760	440	2018	GU	43	3	35	4.7	00	27.0	60136	7064760	2	80.5	N
7064761	516	2018	GU	43	3	35	4.7	00	27.0	60136	7064761	2	80.5	N

7064762	499	2018	GU	42	3	35	4.7	31	27.0	60136	7064762	2	80.5	N
7064769	436	2018	GU	42	3	35	4.7	31	27.0	60136	7064769	2	80.5	N
7066199	486	2018	GU	43	4	34	4.7	00	26.0	60136	7066199	2	80.4	N
7066200	461	2018	GU	43	4	34	4.7	00	26.0	60136	7066200	2	80.4	N
7066201	477	2018	GU	43	4	34	4.7	00	26.0	60136	7066201	2	80.4	N
7066202	474	2018	GU	43	5	34	4.7	00	26.0	60136	7066202	2	80.4	N
7066203	439	2018	GU	43	4	34	4.7	00	26.0	60136	7066203	2	80.4	N
7066204	512	2018	GU	43	4	34	4.7	00	26.0	60136	7066204	2	80.4	N
7066205	463	2018	GU	43	4	34	4.7	00	26.0	60136	7066205	2	80.4	N
7066206	443	2018	GU	43	4	34	4.7	00	26.0	60136	7066206	2	80.4	N
7066207	428	2018	GU	43	4	34	4.7	00	26.0	60136	7066207	2	80.4	N
7066208	442	2018	GU	43	3	34	4.7	00	26.0	60136	7066208	2	80.4	N
7066209	429	2018	GU	43	4	34	4.7	00	26.0	60136	7066209	2	80.4	N
7066210	451	2018	GU	43	4	34	4.7	00	26.0	60136	7066210	2	80.4	N
7066211	482	2018	GU	43	4	34	4.7	00	26.0	60136	7066211	2	80.4	N
7066212	478	2018	GU	43	4	34	4.7	00	26.0	60136	7066212	2	80.4	N
7066213	498	2018	GU	43	4	34	4.7	00	26.0	60136	7066213	2	80.4	N
7066216	515	2018	GU	43	5	34	4.7	00	26.1	60136	7066216	2	80.4	N
7066218	464	2018	GU	43	4	34	4.7	00	26.1	60136	7066218	2	80.4	N
7066219	486	2018	GU	42	4	34	4.7	00	26.1	60136	7066219	2	80.4	N
7066220	510	2018	GU	43	4	34	4.7	00	26.1	60136	7066220	2	80.4	N
7066221	488	2018	GU	43	4	34	4.7	00	26.1	60136	7066221	2	80.4	N
7066222	461	2018	GU	42	3	34	4.7	00	26.1	60136	7066222	2	80.4	N
7066223	509	2018	GU	42	4	34	4.7	00	26.1	60136	7066223	2	80.4	N
7066224	470	2018	GU	43	3	34	4.7	00	26.1	60136	7066224	2	80.4	N
7066225	490	2018	GU	42	4	34	4.7	00	26.1	60136	7066225	2	80.4	N
7066226	459	2018	GU	42	4	34	4.7	00	26.1	60136	7066226	2	80.4	N
7066227	484	2018	GU	42	4	34	4.7	00	26.1	60136	7066227	2	80.4	N
7066228	443	2018	GU	42	4	34	4.7	00	26.1	60136	7066228	2	80.4	N
7066229	496	2018	GU	42	4	34	4.7	00	26.1	60136	7066229	2	80.4	N
7066230	475	2018	GU	42	4	34	4.7	00	26.1	60136	7066230	2	80.4	N
7066231	474	2018	GU	43	4	34	4.7	00	26.1	60136	7066231	2	80.4	N
7066232	488	2018	GU	43	4	34	4.8	00	26.1	60136	7066232	2	80.2	N
7066233	510	2018	GU	43	4	34	4.8	00	26.1	60136	7066233	2	80.2	N
7066234	508	2018	GU	43	4	34	4.8	00	26.1	60136	7066234	2	80.2	N

7066235	449	2018	GU	43	4	34	4.8	00	26.1	60136	7066235	2	80.2	N
7066236	457	2018	GU	43	4	34	4.8	00	26.1	60136	7066236	2	80.2	N
7066237	442	2018	GU	43	2	34	4.8	00	26.1	60136	7066237	2	80.2	N
7066238	455	2018	GU	43	3	34	4.8	00	26.1	60136	7066238	2	80.2	N
7066239	465	2018	GU	43	4	34	4.8	00	26.1	60136	7066239	2	80.2	N
7066240	447	2018	GU	43	4	34	4.8	00	26.1	60136	7066240	2	80.2	N
7066241	447	2018	GU	43	4	34	4.8	00	26.1	60136	7066241	2	80.2	N
7066242	436	2018	GU	43	4	34	4.8	00	26.1	60136	7066242	2	80.2	N
7066243	487	2018	GU	43	4	34	4.8	00	26.1	60136	7066243	2	80.2	N
7066244	496	2018	GU	43	4	34	4.8	00	26.1	60136	7066244	2	80.2	N
7066245	426	2018	GU	43	4	34	4.8	00	26.1	60136	7066245	2	80.2	N
7066246	454	2018	GU	43	4	34	4.8	00	26.1	60136	7066246	2	80.2	N
7066247	483	2018	GU	53	4	34	4.8	00	26.1	60136	7066247	2	80.2	N
7066248	449	2018	GU	53	4	34	4.8	00	26.1	60136	7066248	2	80.2	N
7066261	441	2018	GU	42	4	33	4.7	00	25.3	60136	7066261	2	79.8	N
7066264	425	2018	GU	42	4	33	4.7	00	25.3	60136	7066264	2	79.8	N
7066266	465	2018	GU	42	4	33	4.7	00	25.3	60136	7066266	2	79.8	N
7066301	430	2018	GU	43	3	34	4.6	00	26.6	60136	7066301	2	80.7	N
7066302	493	2018	GU	43	3	34	4.6	00	26.6	60136	7066302	2	80.7	N
7066303	457	2018	GU	42	3	34	4.6	00	26.6	60136	7066303	2	80.7	N
7066304	488	2018	GU	43	3	34	4.6	00	26.6	60136	7066304	2	80.7	N
7066305	502	2018	GU	43	3	34	4.6	00	26.6	60136	7066305	2	80.7	N
7066306	453	2018	GU	43	3	34	4.6	00	26.6	60136	7066306	2	80.7	N
7066307	518	2018	GU	33	3	34	4.6	00	26.6	60136	7066307	2	80.7	N
7066308	433	2018	GU	33	3	34	4.6	00	26.6	60136	7066308	2	80.7	N
7066309	447	2018	GU	43	3	34	4.6	00	26.6	60136	7066309	2	80.7	N
7066310	515	2018	GU	43	3	34	4.6	00	26.6	60136	7066310	2	80.7	N
7066311	423	2018	GU	33	2	34	4.6	00	26.6	60136	7066311	2	80.7	N
7066312	499	2018	GU	43	3	34	4.6	00	26.6	60136	7066312	2	80.7	N
7066313	510	2018	GU	43	3	34	4.6	00	26.6	60136	7066313	2	80.7	N
7066314	475	2018	GU	43	3	34	4.6	00	26.6	60136	7066314	2	80.7	N
7066319	455	2018	GU	42	3	34	4.6	00	26.9	60136	7066319	2	80.1	N
7066321	451	2018	GU	42	3	34	4.6	00	26.9	60136	7066321	2	80.1	N
7066322	489	2018	GU	42	3	34	4.6	00	26.9	60136	7066322	2	80.1	N
7066323	452	2018	GU	42	2	34	4.6	00	26.9	60136	7066323	2	80.1	N

7066326	441	2018	GU	42	3	34	4.6	00	26.9	60136	7066326	2	80.1	N
7066327	427	2018	GU	42	3	34	4.6	00	26.9	60136	7066327	2	80.1	N
7066328	417	2018	GU	42	3	34	4.6	00	26.9	60136	7066328	2	80.1	N
7066331	471	2018	GU	42	3	34	4.6	00	26.9	60136	7066331	2	80.1	N
7066332	441	2018	GU	42	3	34	4.6	00	26.9	60136	7066332	2	80.1	N
7066333	484	2018	GU	42	3	34	4.6	00	26.9	60136	7066333	2	80.1	N
7066351	469	2018	GU	42	3	34	4.7	00	27.7	60136	7066351	2	79.9	N
7066352	511	2018	GU	42	3	34	4.7	00	27.7	60136	7066352	2	79.9	N
7066353	509	2018	GU	42	3	34	4.7	00	27.7	60136	7066353	2	79.9	N
7066354	450	2018	GU	42	3	34	4.7	00	27.7	60136	7066354	2	79.9	N
7066355	487	2018	GU	42	2	34	4.7	00	27.7	60136	7066355	2	79.9	N
7066361	469	2018	GU	42	3	34	4.7	00	27.7	60136	7066361	2	79.9	N
7066365	438	2018	GU	42	2	34	4.7	00	27.7	60136	7066365	2	79.9	N
7066369	419	2018	GU	42	3	34	4.7	00	26.1	60136	7066369	2	80.1	N
7066370	448	2018	GU	42	3	34	4.7	00	26.1	60136	7066370	2	80.1	N
7066371	460	2018	GU	42	3	34	4.7	00	26.1	60136	7066371	2	80.1	N
7066372	436	2018	GU	42	4	34	4.7	00	26.1	60136	7066372	2	80.1	N
7066373	467	2018	GU	53	4	34	4.7	00	26.1	60136	7066373	2	80.1	N
7066374	442	2018	GU	43	4	34	4.7	00	26.1	60136	7066374	2	80.1	N
7066375	502	2018	GU	43	4	34	4.7	00	26.1	60136	7066375	2	80.1	N
7066376	416	2018	GU	43	4	34	4.7	00	26.1	60136	7066376	2	80.1	N
7066377	508	2018	GU	43	4	34	4.7	00	26.1	60136	7066377	2	80.1	N
7066378	500	2018	GU	43	4	34	4.7	00	26.1	60136	7066378	2	80.1	N
7066379	466	2018	GU	43	5	34	4.7	00	26.1	60136	7066379	2	80.1	N
7066380	463	2018	GU	43	4	34	4.7	00	26.1	60136	7066380	2	80.1	N
7066381	444	2018	GU	43	4	34	4.7	00	26.1	60136	7066381	2	80.1	N
7066382	474	2018	GU	43	4	34	4.7	00	26.1	60136	7066382	2	80.1	N
7066383	481	2018	GU	43	4	34	4.7	00	26.1	60136	7066383	2	80.1	N
7066384	468	2018	GU	53	4	34	4.7	00	26.1	60136	7066384	2	80.1	N
7066385	494	2018	GU	43	4	34	4.8	00	26.2	60136	7066385	2	80.4	N
7066386	473	2018	GU	43	4	34	4.8	00	26.2	60136	7066386	2	80.4	N
7066387	505	2018	GU	43	4	34	4.8	00	26.2	60136	7066387	2	80.4	N
7066388	485	2018	GU	43	4	34	4.8	00	26.2	60136	7066388	2	80.4	N
7066389	488	2018	GU	43	4	34	4.8	00	26.2	60136	7066389	2	80.4	N
7066390	474	2018	GU	43	4	34	4.8	00	26.2	60136	7066390	2	80.4	N

7066391	507	2018	GU	43	5	34	4.8	00	26.2	60136	7066391	2	80.4	N
7066392	499	2018	GU	43	4	34	4.8	00	26.2	60136	7066392	2	80.4	N
7066393	476	2018	GU	43	4	34	4.8	00	26.2	60136	7066393	2	80.4	N
7066394	487	2018	GU	43	4	34	4.8	00	26.2	60136	7066394	2	80.4	N
7066395	433	2018	GU	43	4	34	4.8	00	26.2	60136	7066395	2	80.4	N
7066396	492	2018	GU	43	4	34	4.8	00	26.2	60136	7066396	2	80.4	N
7066397	479	2018	GU	43	5	34	4.8	00	26.2	60136	7066397	2	80.4	N
7066398	494	2018	GU	43	3	34	4.8	00	27.0	60136	7066398	2	80.2	N
7066399	447	2018	GU	43	3	34	4.8	00	27.0	60136	7066399	2	80.2	N
7066400	512	2018	GU	43	3	34	4.8	00	27.0	60136	7066400	2	80.2	N
7066401	530	2018	GU	43	4	34	4.8	00	27.0	60136	7066401	2	80.2	N
7066402	575	2018	GU	43	4	34	4.8	00	27.0	60136	7066402	2	80.2	N
7066403	530	2018	GU	43	4	34	4.8	00	27.0	60136	7066403	2	80.2	N
7066404	511	2018	GU	43	4	34	4.8	00	27.0	60136	7066404	2	80.2	N
7066405	463	2018	GU	53	4	34	4.8	00	27.0	60136	7066405	2	80.2	N
7066406	467	2018	GU	43	3	34	4.8	00	27.0	60136	7066406	2	80.2	N
7066407	493	2018	GU	43	3	34	4.8	00	27.0	60136	7066407	2	80.2	N
7066408	448	2018	GU	43	3	34	4.8	00	27.0	60136	7066408	2	80.2	N
7066409	458	2018	GU	43	3	34	4.8	00	27.0	60136	7066409	2	80.2	N
7066410	449	2018	GU	43	4	34	4.8	00	27.0	60136	7066410	2	80.2	N
7066411	515	2018	GU	43	3	34	4.8	00	27.0	60136	7066411	2	80.2	N
7066412	473	2018	GU	53	3	34	4.8	00	27.0	60136	7066412	2	80.2	N
7066413	430	2018	GU	43	3	34	4.8	00	27.0	60136	7066413	2	80.2	N
7066414	457	2018	GU	43	3	34	4.8	00	27.0	60136	7066414	2	80.2	N
7066415	446	2018	GU	43	4	34	4.8	00	27.0	60136	7066415	2	80.2	N
7066416	478	2018	GU	43	4	34	4.8	00	26.2	60136	7066416	2	80.1	N
7066417	439	2018	GU	43	4	34	4.8	00	26.2	60136	7066417	2	80.1	N
7066418	448	2018	GU	43	4	34	4.8	00	26.2	60136	7066418	2	80.1	N
7066419	455	2018	GU	43	5	34	4.8	00	26.2	60136	7066419	2	80.1	N
7066420	537	2018	GU	43	5	34	4.8	00	26.2	60136	7066420	2	80.1	N
7066421	506	2018	GU	43	5	34	4.8	00	26.2	60136	7066421	2	80.1	N
7066423	478	2018	GU	43	4	34	4.8	00	26.2	60136	7066423	2	80.1	N
7066424	503	2018	GU	43	4	34	4.8	00	26.2	60136	7066424	2	80.1	N
7066425	471	2018	GU	43	5	34	4.8	00	26.2	60136	7066425	2	80.1	N
7066426	492	2018	GU	43	4	34	4.8	00	26.2	60136	7066426	2	80.1	N

7066427	462	2018	GU	43	4	34	4.8	00	26.2	60136	7066427	2	80.1	N
7066428	445	2018	GU	43	4	34	4.8	00	26.2	60136	7066428	2	80.1	N
7066429	420	2018	GU	43	5	34	4.8	00	26.2	60136	7066429	2	80.1	N
7066430	531	2018	GU	43	5	34	4.8	00	26.2	60136	7066430	2	80.1	N
7066431	434	2018	GU	43	5	34	4.8	00	26.2	60136	7066431	2	80.1	N
7066432	488	2018	GU	43	5	34	4.8	00	26.2	60136	7066432	2	80.1	N
7066433	509	2018	GU	43	5	34	4.8	00	26.2	60136	7066433	2	80.1	N
7066458	474	2018	GU	43	4	34	4.8	00	25.9	60136	7066458	2	80.4	N
7066459	447	2018	GU	43	4	34	4.8	00	25.9	60136	7066459	2	80.4	N
7066460	451	2018	GU	43	3	34	4.8	00	25.9	60136	7066460	2	80.4	N
7066462	457	2018	GU	43	4	34	4.8	00	25.9	60136	7066462	2	80.4	N
7066463	462	2018	GU	43	3	34	4.8	00	25.9	60136	7066463	2	80.4	N
7066464	444	2018	GU	43	4	34	4.8	00	25.9	60136	7066464	2	80.4	N
7066465	465	2018	GU	43	4	34	4.8	00	25.9	60136	7066465	2	80.4	N
7066466	500	2018	GU	43	4	34	4.8	00	25.9	60136	7066466	2	80.4	N
7066467	498	2018	GU	43	4	34	4.8	00	25.9	60136	7066467	2	80.4	N
7066468	472	2018	GU	43	4	34	4.8	00	25.9	60136	7066468	2	80.4	N
7066469	447	2018	GU	43	3	34	4.8	00	25.9	60136	7066469	2	80.4	N
7066470	470	2018	GU	43	3	34	4.8	00	26.6	60136	7066470	2	80.5	N
7066471	488	2018	GU	43	4	34	4.8	00	26.6	60136	7066471	2	80.5	N
7066472	468	2018	GU	43	4	34	4.8	00	26.6	60136	7066472	2	80.5	N
7066473	484	2018	GU	43	4	34	4.8	00	26.6	60136	7066473	2	80.5	N
7066474	486	2018	GU	53	4	34	4.8	00	26.6	60136	7066474	2	80.5	N
7066475	432	2018	GU	53	4	34	4.8	00	26.6	60136	7066475	2	80.5	N
7066476	496	2018	GU	43	4	34	4.8	00	26.6	60136	7066476	2	80.5	N
7066477	481	2018	GU	53	4	34	4.8	00	26.6	60136	7066477	2	80.5	N
7066478	438	2018	GU	53	4	34	4.8	00	26.6	60136	7066478	2	80.5	N
7066479	494	2018	GU	43	4	34	4.8	00	26.6	60136	7066479	2	80.5	N
7066480	512	2018	GU	53	4	34	4.8	00	26.6	60136	7066480	2	80.5	N
7066481	462	2018	GU	43	5	34	4.8	00	26.6	60136	7066481	2	80.5	N
7066482	443	2018	GU	43	4	34	4.8	00	26.6	60136	7066482	2	80.5	N
7066483	457	2018	GU	43	4	34	4.8	00	26.6	60136	7066483	2	80.5	N
7066484	510	2018	GU	44	4	34	4.8	00	26.6	60136	7066484	2	80.5	N
7066486	520	2018	GU	43	4	34	4.8	00	26.6	60136	7066486	2	80.5	N
7066487	524	2018	GU	43	4	34	4.8	00	26.6	60136	7066487	2	80.5	N

7066488	489	2018	GU	44	5	35	4.8	00	26.1	60136	7066488	2	80.4	N
7066489	525	2018	GU	44	4	35	4.8	00	26.1	60136	7066489	2	80.4	N
7066490	505	2018	GU	43	5	35	4.8	00	26.1	60136	7066490	2	80.4	N
7066491	465	2018	GU	43	4	35	4.8	00	26.1	60136	7066491	2	80.4	N
7066492	513	2018	GU	44	4	35	4.8	00	26.1	60136	7066492	2	80.4	N
7066493	492	2018	GU	43	5	35	4.8	00	26.1	60136	7066493	2	80.4	N
7066494	504	2018	GU	43	4	35	4.8	00	26.1	60136	7066494	2	80.4	N
7066495	466	2018	GU	43	5	35	4.8	00	26.1	60136	7066495	2	80.4	N
7066496	455	2018	GU	43	4	35	4.8	00	26.1	60136	7066496	2	80.4	N
7066497	493	2018	GU	44	4	35	4.8	00	26.1	60136	7066497	2	80.4	N
7066498	488	2018	GU	43	4	35	4.8	00	26.1	60136	7066498	2	80.4	N
7066499	481	2018	GU	43	4	35	4.8	00	26.1	60136	7066499	2	80.4	N
7066500	494	2018	GU	44	4	35	4.8	00	26.1	60136	7066500	2	80.4	N
7066501	483	2018	GU	44	4	35	4.8	00	26.1	60136	7066501	2	80.4	N
7066502	483	2018	GU	44	4	35	4.8	00	26.1	60136	7066502	2	80.4	N
7066503	516	2018	GU	43	4	35	4.8	00	26.1	60136	7066503	2	80.4	N
7066507	547	2018	GU	43	4	34	4.7	00	25.8	60136	7066507	2	80.4	N
7066512	480	2018	GU	43	4	34	4.7	00	25.8	60136	7066512	2	80.4	N
7066515	456	2018	GU	43	4	34	4.7	00	25.8	60136	7066515	2	80.4	N
7066517	508	2018	GU	43	4	34	4.7	00	25.8	60136	7066517	2	80.4	N
7066520	469	2018	GU	43	4	34	4.7	00	25.8	60136	7066520	2	80.4	N
7066523	492	2018	GU	44	4	34	4.7	00	26.5	60136	7066523	2	80.3	N
7066526	467	2018	GU	43	4	34	4.7	00	26.5	60136	7066526	2	80.3	N
7066527	435	2018	GU	43	3	34	4.7	00	26.5	60136	7066527	2	80.3	N
7066528	465	2018	GU	33	3	34	4.7	00	26.5	60136	7066528	2	80.3	N
7066529	461	2018	GU	43	3	34	4.7	00	26.5	60136	7066529	2	80.3	N
7066530	455	2018	GU	42	3	34	4.7	00	26.5	60136	7066530	2	80.3	N
7066531	477	2018	GU	42	4	34	4.7	00	26.5	60136	7066531	2	80.3	N
7066532	460	2018	GU	43	3	34	4.7	00	26.5	60136	7066532	2	80.3	N
7066533	467	2018	GU	33	3	34	4.7	00	26.5	60136	7066533	2	80.3	N
7066534	468	2018	GU	42	3	34	4.7	00	26.5	60136	7066534	2	80.3	N
7066535	444	2018	GU	42	4	34	4.7	00	26.5	60136	7066535	2	80.3	N
7066536	427	2018	GU	43	5	34	4.7	00	26.5	60136	7066536	2	80.3	N
7070136	426	2018	GU	52	4	36	4.8	00	30.0	60136	7070136	2	80.6	N
7070137	459	2018	GU	52	3	36	4.8	00	30.0	60136	7070137	2	80.6	N

7070138	450	2018	GU	52	4	36	4.8	00	30.0	60136	7070138	2	80.6	N
7070139	440	2018	GU	52	3	36	4.8	00	30.0	60136	7070139	2	80.6	N
7070140	440	2018	GU	52	3	36	4.8	00	30.0	60136	7070140	2	80.6	N
7070141	448	2018	GU	52	3	36	4.8	00	30.0	60136	7070141	2	80.6	N
7070142	481	2018	GU	52	3	36	4.8	00	30.0	60136	7070142	2	80.6	N
7070143	495	2018	GU	52	3	36	4.8	00	30.0	60136	7070143	2	80.6	N
7070144	473	2018	GU	52	3	36	4.8	00	30.0	60136	7070144	2	80.6	N
7070145	480	2018	GU	52	3	36	4.8	00	30.0	60136	7070145	2	80.6	N
7070146	457	2018	GU	52	3	36	4.8	00	30.0	60136	7070146	2	80.6	N
7070148	476	2018	GU	52	3	36	4.8	00	30.0	60136	7070148	2	80.6	N
7070149	476	2018	GU	52	3	36	4.8	00	30.0	60136	7070149	2	80.6	N
7070150	489	2018	GU	52	4	36	4.8	00	30.0	60136	7070150	2	80.6	N
7070152	441	2018	GU	52	4	36	4.9	00	29.8	60136	7070152	2	83.3	N
7070153	482	2018	GU	52	3	36	4.8	00	29.8	60136	7070153	2	81.3	N
7070155	496	2018	GU	52	3	36	4.8	00	29.8	60136	7070155	2	81.3	N
7070156	459	2018	GU	52	4	36	4.8	00	29.8	60136	7070156	2	81.3	N
7070157	502	2018	GU	52	3	36	4.8	00	29.8	60136	7070157	2	81.3	N
7070158	470	2018	GU	52	3	36	4.8	00	29.8	60136	7070158	2	81.3	N
7070159	467	2018	GU	52	4	36	4.8	00	29.8	60136	7070159	2	81.3	N
7070160	489	2018	GU	52	4	36	4.8	00	29.8	60136	7070160	2	81.3	N
7070161	492	2018	GU	52	4	36	4.8	00	29.8	60136	7070161	2	81.3	N
7070162	519	2018	GU	52	3	36	4.8	00	29.8	60136	7070162	2	81.3	N
7070165	467	2018	GU	52	3	36	4.8	00	29.8	60136	7070165	2	81.3	N
7070166	434	2018	GU	52	3	36	4.8	00	29.8	60136	7070166	2	81.3	N
7070167	459	2018	GU	52	3	36	4.8	00	29.8	60136	7070167	2	81.3	N
7070218	473	2018	GU	52	3	36	4.8	00	29.5	60136	7070218	2	81.3	N
7070219	477	2018	GU	52	4	36	4.8	00	29.5	60136	7070219	2	81.3	N
7070220	491	2018	GU	52	4	36	4.8	00	29.5	60136	7070220	2	81.3	N
7070221	436	2018	GU	52	3	36	4.8	00	29.5	60136	7070221	2	81.3	N
7070222	484	2018	GU	52	3	36	4.8	00	29.5	60136	7070222	2	81.3	N
7070223	439	2018	GU	52	3	36	4.8	00	29.5	60136	7070223	2	81.3	N
7070224	434	2018	GU	52	3	36	4.8	00	29.5	60136	7070224	2	81.3	N
7070225	469	2018	GU	52	3	36	4.8	00	29.5	60136	7070225	2	81.3	N
7070227	449	2018	GU	52	4	36	4.8	00	29.5	60136	7070227	2	81.3	N
7070228	539	2018	GU	52	3	36	4.8	00	29.5	60136	7070228	2	81.3	N

7070229	455	2018	GU	52	3	36	4.8	00	29.5	60136	7070229	2	81.3	N
7070231	453	2018	GU	52	3	36	4.8	00	29.5	60136	7070231	2	81.3	N
7070232	484	2018	GU	52	4	36	4.8	00	29.5	60136	7070232	2	81.3	N
7070233	485	2018	GU	52	3	36	4.8	00	29.5	60136	7070233	2	81.3	N
7070234	499	2018	GU	52	4	34	4.8	00	26.9	60136	7070234	2	77.9	N
7070236	470	2018	GU	52	3	36	4.8	00	29.4	60136	7070236	2	81.6	N
7070237	475	2018	GU	52	3	36	4.8	00	29.4	60136	7070237	2	81.6	N
7070238	458	2018	GU	52	3	36	4.8	00	29.4	60136	7070238	2	81.6	N

Lot Number:	19	Lot Status: Not	Bale Count:	47	Bale Weight (lbs): 22,331
Warehouse Code:	840512		Current Storage Rate:	$ 3.5000	Rate Frequency: Monthly
Warehouse:	GULF COMPRESS		Current Loadout Rate:	$ 15.7500	Rate Effective Date: 07/18/2019
Location:	CORPUS CHRISTI, TX		Current Compression Rate:	$ 0.0000	Effective Crop Year: 2019
					Compression is charged at time of shipping: No

Receipt	Net Wt (lbs)	Crop Year	Comp Code	Color	Leaf	Staple	Micr	Ext Cd	Strength	Gin Code	Gin Tag	Tare Wt	Uniform Index	Comp Paid
7070206	464	2018	GU	52	4	36	4.8	00	29.7	60136	7070206	2	81.0	N
7070208	500	2018	GU	52	3	36	4.8	00	29.7	60136	7070208	2	81.0	N
7070209	450	2018	GU	52	3	36	4.8	00	29.7	60136	7070209	2	81.0	N
7070210	429	2018	GU	52	3	36	4.8	00	29.7	60136	7070210	2	81.0	N
7070212	451	2018	GU	52	4	36	4.8	00	29.7	60136	7070212	2	81.0	N
7070213	492	2018	GU	52	4	36	4.8	00	29.7	60136	7070213	2	81.0	N
7070214	456	2018	GU	52	3	36	4.8	00	29.7	60136	7070214	2	81.0	N
7070215	480	2018	GU	52	3	36	4.8	00	29.7	60136	7070215	2	81.0	N
7070216	436	2018	GU	52	3	36	4.8	00	29.7	60136	7070216	2	81.0	N
7070217	470	2018	GU	52	3	36	4.8	00	29.7	60136	7070217	2	81.0	N
7070239	439	2018	GU	52	4	36	4.8	00	29.4	60136	7070239	2	81.6	N
7070241	474	2018	GU	52	4	36	4.8	00	29.4	60136	7070241	2	81.6	N
7070242	463	2018	GU	52	3	36	4.8	00	29.4	60136	7070242	2	81.6	N
7070244	481	2018	GU	52	4	36	4.8	00	29.4	60136	7070244	2	81.6	N
7070245	505	2018	GU	52	3	36	4.8	00	29.4	60136	7070245	2	81.6	N
7070246	455	2018	GU	52	3	36	4.8	00	29.4	60136	7070246	2	81.6	N
7070247	497	2018	GU	52	3	36	4.8	00	29.4	60136	7070247	2	81.6	N
7070248	496	2018	GU	52	3	36	4.8	00	29.4	60136	7070248	2	81.6	N
7070249	473	2018	GU	52	3	36	4.8	00	29.4	60136	7070249	2	81.6	N

7070250	459	2018	GU	52	4	36	4.8	00	29.4	60136	7070250	2	81.6	N
7070251	448	2018	GU	52	3	36	4.8	00	29.4	60136	7070251	2	81.6	N
7070252	456	2018	GU	52	4	34	4.7	00	27.6	60136	7070252	2	78.8	N
7070253	492	2018	GU	52	3	36	4.8	00	29.3	60136	7070253	2	80.6	N
7070260	478	2018	GU	52	4	36	4.8	00	29.3	60136	7070260	2	80.6	N
7070266	460	2018	GU	52	3	36	4.8	00	29.3	60136	7070266	2	80.6	N
7070267	451	2018	GU	52	4	36	4.8	00	29.3	60136	7070267	2	80.6	N
7070270	498	2018	GU	53	4	36	4.8	00	28.7	60136	7070270	2	80.0	N
7070272	515	2018	GU	52	4	36	4.8	00	28.7	60136	7070272	2	80.0	N
7070274	501	2018	GU	52	3	36	4.8	00	28.7	60136	7070274	2	80.0	N
7070275	463	2018	GU	52	4	36	4.8	00	28.7	60136	7070275	2	80.0	N
7070276	462	2018	GU	52	3	36	4.8	00	28.7	60136	7070276	2	80.0	N
7070281	476	2018	GU	53	4	36	4.8	00	28.7	60136	7070281	2	80.0	N
7070282	473	2018	GU	52	4	36	4.8	00	28.7	60136	7070282	2	80.0	N
7070283	469	2018	GU	52	3	36	4.8	00	28.7	60136	7070283	2	80.0	N
7070284	475	2018	GU	52	4	36	4.8	00	28.7	60136	7070284	2	80.0	N
7070286	480	2018	GU	53	4	36	4.8	00	28.7	60136	7070286	2	80.0	N
7070288	526	2018	GU	52	4	36	4.8	00	28.8	60136	7070288	2	80.1	N
7070289	460	2018	GU	52	4	36	4.8	00	28.8	60136	7070289	2	80.1	N
7070290	452	2018	GU	52	4	36	4.8	00	28.8	60136	7070290	2	80.1	N
7070291	472	2018	GU	52	4	36	4.8	00	28.8	60136	7070291	2	80.1	N
7070292	509	2018	GU	52	4	36	4.8	00	28.8	60136	7070292	2	80.1	N
7070294	505	2018	GU	53	4	36	4.8	00	28.8	60136	7070294	2	80.1	N
7070295	476	2018	GU	62	4	36	4.8	00	28.8	60136	7070295	2	80.1	N
7070298	505	2018	GU	53	4	36	4.8	00	28.8	60136	7070298	2	80.1	N
7070300	462	2018	GU	52	4	36	4.8	00	28.8	60136	7070300	2	80.1	N
7070301	469	2018	GU	52	4	36	4.8	00	28.8	60136	7070301	2	80.1	N
7070302	528	2018	GU	53	4	36	4.8	00	28.8	60136	7070302	2	80.1	N

Lot Number:	20	Lot Status: Not	Bale Count:	255	Bale Weight (lbs): 121,300
Warehouse Code:	840512		Current Storage Rate:	$ 3.5000	Rate Frequency: Monthly
Warehouse:	GULF COMPRESS		Current Loadout Rate:	$ 15.7500	Rate Effective Date: 07/18/2019
Location:	CORPUS CHRISTI, TX		Current Compression Rate:	$ 0.0000	Effective Crop Year: 2019
					Compression is charged at time of shipping: No

Receipt	Net Wt (lbs)	Crop Year	Comp Code	Color	Leaf	Staple	Micr	Ext Cd	Strength	Gin Code	Gin Tag	Tare Wt	Uniform Index	Comp Paid
7064791	408	2018	GU	42	3	35	4.7	00	27.4	60136	7064791	2	80.2	N
7064792	464	2018	GU	42	3	35	4.7	00	27.4	60136	7064792	2	80.2	N
7064793	438	2018	GU	42	3	35	4.7	00	27.4	60136	7064793	2	80.2	N
7064794	420	2018	GU	42	3	35	4.7	00	27.4	60136	7064794	2	80.2	N
7064795	466	2018	GU	42	3	35	4.7	00	27.4	60136	7064795	2	80.2	N
7064796	480	2018	GU	42	3	35	4.7	00	27.4	60136	7064796	2	80.2	N
7064797	446	2018	GU	42	3	35	4.7	00	27.4	60136	7064797	2	80.2	N
7064798	471	2018	GU	42	3	35	4.7	00	27.4	60136	7064798	2	80.2	N
7064799	438	2018	GU	42	3	35	4.7	00	27.4	60136	7064799	2	80.2	N
7064800	479	2018	GU	42	2	35	4.7	00	27.4	60136	7064800	2	80.2	N
7064801	420	2018	GU	42	3	35	4.7	00	27.4	60136	7064801	2	80.2	N
7064802	500	2018	GU	42	3	35	4.7	00	27.4	60136	7064802	2	80.2	N
7064807	423	2018	GU	42	3	35	4.7	00	27.4	60136	7064807	2	80.2	N
7064808	494	2018	GU	42	2	35	4.8	00	28.5	60136	7064808	2	82.5	N
7064809	422	2018	GU	42	2	35	4.7	00	27.6	60136	7064809	2	80.0	N
7064810	458	2018	GU	42	2	35	4.7	00	27.6	60136	7064810	2	80.0	N
7064811	435	2018	GU	42	2	35	4.7	00	27.6	60136	7064811	2	80.0	N
7064812	463	2018	GU	42	2	35	4.7	00	27.6	60136	7064812	2	80.0	N
7064813	492	2018	GU	42	2	35	4.7	00	27.6	60136	7064813	2	80.0	N
7064814	432	2018	GU	42	2	35	4.7	00	27.6	60136	7064814	2	80.0	N
7064815	434	2018	GU	42	3	35	4.7	00	27.6	60136	7064815	2	80.0	N
7064816	458	2018	GU	42	3	35	4.7	00	27.6	60136	7064816	2	80.0	N
7064817	418	2018	GU	42	2	35	4.7	00	27.6	60136	7064817	2	80.0	N
7064818	444	2018	GU	42	3	35	4.7	00	27.6	60136	7064818	2	80.0	N
7064819	411	2018	GU	42	2	35	4.7	00	27.6	60136	7064819	2	80.0	N
7064820	424	2018	GU	42	2	35	4.7	00	27.6	60136	7064820	2	80.0	N
7064821	459	2018	GU	42	3	35	4.7	00	27.6	60136	7064821	2	80.0	N

7064822	485	2018	GU	42	3	35	4.7	00	27.6	60136	7064822	2	80.0	N
7064823	487	2018	GU	42	3	35	4.7	00	27.6	60136	7064823	2	80.0	N
7064824	482	2018	GU	42	2	35	4.7	00	27.6	60136	7064824	2	80.0	N
7064846	520	2018	GU	42	2	35	4.8	00	27.6	60136	7064846	2	80.2	N
7064847	519	2018	GU	42	3	35	4.8	00	27.6	60136	7064847	2	80.2	N
7064848	425	2018	GU	42	2	35	4.8	00	27.6	60136	7064848	2	80.2	N
7064851	450	2018	GU	42	1	35	4.8	00	27.6	60136	7064851	2	80.2	N
7064852	419	2018	GU	42	2	35	4.8	00	27.6	60136	7064852	2	80.2	N
8270447	505	2018	GU	32	3	36	4.8	00	29.4	60136	8270447	2	81.4	N
8270448	488	2018	GU	32	3	36	4.8	00	29.4	60136	8270448	2	81.4	N
8270449	486	2018	GU	32	3	36	4.8	00	29.4	60136	8270449	2	81.4	N
8270451	476	2018	GU	32	3	36	4.8	00	29.4	60136	8270451	2	81.4	N
8270452	492	2018	GU	22	3	36	4.8	00	29.4	60136	8270452	2	81.4	N
8270454	471	2018	GU	32	2	36	4.8	00	29.4	60136	8270454	2	81.4	N
8270455	498	2018	GU	32	2	36	4.8	00	29.4	60136	8270455	2	81.4	N
8270457	481	2018	GU	22	3	36	4.8	00	29.4	60136	8270457	2	81.4	N
8270458	495	2018	GU	22	3	36	4.8	00	29.4	60136	8270458	2	81.4	N
8270459	497	2018	GU	22	3	36	4.8	00	29.4	60136	8270459	2	81.4	N
8270460	479	2018	GU	32	3	36	4.8	00	29.4	60136	8270460	2	81.4	N
8270461	493	2018	GU	32	3	36	4.7	00	28.2	60136	8270461	2	81.5	N
8270462	507	2018	GU	32	2	36	4.7	00	28.2	60136	8270462	2	81.5	N
8270463	493	2018	GU	32	2	36	4.7	00	28.2	60136	8270463	2	81.5	N
8270464	495	2018	GU	32	2	36	4.7	00	28.2	60136	8270464	2	81.5	N
8270465	477	2018	GU	22	2	36	4.7	00	28.2	60136	8270465	2	81.5	N
8270466	481	2018	GU	32	3	36	4.7	00	28.2	60136	8270466	2	81.5	N
8270467	476	2018	GU	32	3	36	4.7	00	28.2	60136	8270467	2	81.5	N
8270468	487	2018	GU	32	3	36	4.7	00	28.2	60136	8270468	2	81.5	N
8270469	520	2018	GU	32	3	36	4.7	00	28.2	60136	8270469	2	81.5	N
8270470	511	2018	GU	32	3	36	4.7	00	28.2	60136	8270470	2	81.5	N
8270471	491	2018	GU	32	2	36	4.7	00	28.2	60136	8270471	2	81.5	N
8270472	496	2018	GU	32	3	36	4.7	00	28.2	60136	8270472	2	81.5	N
8270473	499	2018	GU	32	3	36	4.7	00	28.2	60136	8270473	2	81.5	N
8270474	497	2018	GU	32	2	36	4.7	00	28.2	60136	8270474	2	81.5	N
8270475	500	2018	GU	32	3	36	4.7	00	28.5	60136	8270475	2	81.7	N
8270476	495	2018	GU	32	2	36	4.7	00	28.5	60136	8270476	2	81.7	N

8270477	488	2018	GU	32	2	36	4.7	00	28.5	60136	8270477	2	81.7	N
8270478	481	2018	GU	32	3	36	4.7	00	28.5	60136	8270478	2	81.7	N
8270479	509	2018	GU	32	2	36	4.7	00	28.5	60136	8270479	2	81.7	N
8270480	503	2018	GU	33	3	36	4.7	00	28.5	60136	8270480	2	81.7	N
8270481	510	2018	GU	33	3	36	4.7	00	28.5	60136	8270481	2	81.7	N
8270482	523	2018	GU	33	3	36	4.7	00	28.5	60136	8270482	2	81.7	N
8270485	454	2018	GU	33	3	36	4.7	00	28.5	60136	8270485	2	81.7	N
8270486	431	2018	GU	22	3	36	4.7	00	28.5	60136	8270486	2	81.7	N
8270487	439	2018	GU	22	3	36	4.7	00	28.5	60136	8270487	2	81.7	N
8270488	484	2018	GU	22	3	36	4.7	00	28.5	60136	8270488	2	81.7	N
8270489	493	2018	GU	32	3	36	4.7	00	28.9	60136	8270489	2	81.4	N
8270490	498	2018	GU	22	2	36	4.7	00	28.9	60136	8270490	2	81.4	N
8270491	489	2018	GU	22	2	36	4.7	00	28.9	60136	8270491	2	81.4	N
8270492	489	2018	GU	22	3	36	4.7	00	28.9	60136	8270492	2	81.4	N
8270493	502	2018	GU	22	2	36	4.7	00	28.9	60136	8270493	2	81.4	N
8270494	496	2018	GU	22	2	36	4.7	00	28.9	60136	8270494	2	81.4	N
8270495	499	2018	GU	22	3	36	4.7	00	28.9	60136	8270495	2	81.4	N
8270496	500	2018	GU	22	3	36	4.7	00	28.9	60136	8270496	2	81.4	N
8270497	503	2018	GU	22	3	36	4.7	00	28.9	60136	8270497	2	81.4	N
8270498	502	2018	GU	22	3	36	4.7	00	28.9	60136	8270498	2	81.4	N
8270499	521	2018	GU	22	2	36	4.7	00	28.9	60136	8270499	2	81.4	N
8270500	497	2018	GU	22	2	36	4.7	00	28.9	60136	8270500	2	81.4	N
8270501	499	2018	GU	22	2	36	4.7	00	28.9	60136	8270501	2	81.4	N
8270502	502	2018	GU	22	3	36	4.7	00	28.9	60136	8270502	2	81.4	N
9605740	467	2018	GU	41	4	37	4.6	00	27.7	60136	9605740	2	80.0	N
9605741	480	2018	GU	41	3	37	4.6	00	27.7	60136	9605741	2	80.0	N
9605742	475	2018	GU	41	4	37	4.6	00	27.7	60136	9605742	2	80.0	N
9605743	485	2018	GU	51	3	37	4.6	00	27.7	60136	9605743	2	80.0	N
9605744	479	2018	GU	41	3	37	4.6	00	27.7	60136	9605744	2	80.0	N
9605745	473	2018	GU	41	3	37	4.6	00	27.7	60136	9605745	2	80.0	N
9605747	488	2018	GU	42	3	37	4.6	00	27.7	60136	9605747	2	80.0	N
9605748	484	2018	GU	42	3	37	4.6	00	27.7	60136	9605748	2	80.0	N
9605752	428	2018	GU	41	3	37	4.6	00	27.7	60136	9605752	2	80.0	N
9605753	459	2018	GU	41	3	37	4.6	00	27.7	60136	9605753	2	80.0	N
9605754	489	2018	GU	41	4	36	4.6	00	25.8	60136	9605754	2	77.3	N

9605755	484	2018	GU	41	4	37	4.4	00	28.1	60136	9605755	2	80.1	N
9605756	459	2018	GU	41	3	37	4.4	00	28.1	60136	9605756	2	80.1	N
9605757	458	2018	GU	41	3	37	4.4	00	28.1	60136	9605757	2	80.1	N
9605758	463	2018	GU	51	4	37	4.4	00	28.1	60136	9605758	2	80.1	N
9605759	481	2018	GU	41	4	37	4.4	00	28.1	60136	9605759	2	80.1	N
9605760	466	2018	GU	41	3	37	4.4	00	28.1	60136	9605760	2	80.1	N
9605761	466	2018	GU	51	4	37	4.4	00	28.1	60136	9605761	2	80.1	N
9605762	481	2018	GU	41	3	37	4.4	00	28.1	60136	9605762	2	80.1	N
9605763	512	2018	GU	41	3	37	4.4	00	28.1	60136	9605763	2	80.1	N
9605764	477	2018	GU	41	3	37	4.4	00	28.1	60136	9605764	2	80.1	N
9605765	490	2018	GU	51	3	37	4.4	00	28.1	60136	9605765	2	80.1	N
9605766	489	2018	GU	51	3	37	4.4	00	28.1	60136	9605766	2	80.1	N
9605767	474	2018	GU	51	3	37	4.4	00	28.1	60136	9605767	2	80.1	N
9605768	474	2018	GU	41	3	37	4.4	00	28.1	60136	9605768	2	80.1	N
9605769	494	2018	GU	51	3	37	4.4	00	28.1	60136	9605769	2	80.1	N
9605770	487	2018	GU	41	3	37	4.5	00	28.3	60136	9605770	2	80.1	N
9605771	484	2018	GU	51	3	37	4.5	00	28.3	60136	9605771	2	80.1	N
9605772	485	2018	GU	41	3	37	4.5	00	28.3	60136	9605772	2	80.1	N
9605773	508	2018	GU	51	3	37	4.5	00	28.3	60136	9605773	2	80.1	N
9605774	496	2018	GU	41	3	37	4.5	00	28.3	60136	9605774	2	80.1	N
9605775	482	2018	GU	51	3	37	4.5	00	28.3	60136	9605775	2	80.1	N
9605776	489	2018	GU	51	3	37	4.5	00	28.3	60136	9605776	2	80.1	N
9605777	498	2018	GU	41	3	37	4.5	00	28.3	60136	9605777	2	80.1	N
9605778	502	2018	GU	51	3	37	4.5	00	28.3	60136	9605778	2	80.1	N
9605779	484	2018	GU	41	3	37	4.5	00	28.3	60136	9605779	2	80.1	N
9605780	502	2018	GU	41	3	37	4.5	00	28.3	60136	9605780	2	80.1	N
9605781	494	2018	GU	51	3	37	4.5	00	28.3	60136	9605781	2	80.1	N
9605782	497	2018	GU	41	3	37	4.5	00	28.3	60136	9605782	2	80.1	N
9605783	489	2018	GU	51	3	37	4.5	00	28.3	60136	9605783	2	80.1	N
9605784	490	2018	GU	41	2	37	4.5	00	28.3	60136	9605784	2	80.1	N
9605785	508	2018	GU	41	3	37	4.4	00	27.6	60136	9605785	2	79.9	N
9605790	513	2018	GU	41	3	37	4.4	00	27.6	60136	9605790	2	79.9	N
9605791	508	2018	GU	41	3	37	4.4	00	27.6	60136	9605791	2	79.9	N
9605795	489	2018	GU	41	3	37	4.4	00	27.6	60136	9605795	2	79.9	N
9605800	484	2018	GU	51	3	37	4.4	00	28.2	60136	9605800	2	80.0	N

9605801	495	2018	GU	51	3	37	4.4	00	28.2	60136	9605801	2	80.0	N
9605802	484	2018	GU	51	2	37	4.4	00	28.2	60136	9605802	2	80.0	N
9605803	470	2018	GU	51	3	37	4.4	00	28.2	60136	9605803	2	80.0	N
9605806	479	2018	GU	51	2	37	4.4	00	28.2	60136	9605806	2	80.0	N
9605807	480	2018	GU	51	3	37	4.4	00	28.2	60136	9605807	2	80.0	N
9605808	472	2018	GU	41	3	37	4.4	00	28.2	60136	9605808	2	80.0	N
9605809	493	2018	GU	51	3	37	4.4	00	28.2	60136	9605809	2	80.0	N
9605810	510	2018	GU	41	3	37	4.4	00	28.2	60136	9605810	2	80.0	N
9605811	490	2018	GU	51	3	37	4.4	00	28.2	60136	9605811	2	80.0	N
9605812	488	2018	GU	51	4	37	4.4	00	28.2	60136	9605812	2	80.0	N
9605813	498	2018	GU	51	4	37	4.4	00	28.2	60136	9605813	2	80.0	N
9605814	476	2018	GU	41	3	37	4.4	00	28.2	60136	9605814	2	80.0	N
9605815	511	2018	GU	51	3	37	4.4	00	28.2	60136	9605815	2	80.0	N
9605817	498	2018	GU	51	3	37	4.5	00	27.8	60136	9605817	2	80.3	N
9605818	488	2018	GU	51	3	37	4.5	00	27.8	60136	9605818	2	80.3	N
9605819	497	2018	GU	51	3	37	4.5	00	27.8	60136	9605819	2	80.3	N
9605820	484	2018	GU	51	3	37	4.5	00	27.8	60136	9605820	2	80.3	N
9605821	496	2018	GU	51	3	37	4.5	00	27.8	60136	9605821	2	80.3	N
9605822	483	2018	GU	51	3	37	4.5	00	27.8	60136	9605822	2	80.3	N
9605823	471	2018	GU	51	2	37	4.5	00	27.8	60136	9605823	2	80.3	N
9605824	482	2018	GU	51	3	37	4.5	00	27.8	60136	9605824	2	80.3	N
9605825	496	2018	GU	51	3	37	4.5	00	27.8	60136	9605825	2	80.3	N
9605826	477	2018	GU	51	3	37	4.5	00	27.8	60136	9605826	2	80.3	N
9605827	486	2018	GU	51	3	37	4.5	00	27.8	60136	9605827	2	80.3	N
9605828	479	2018	GU	51	3	37	4.5	00	27.8	60136	9605828	2	80.3	N
9605829	482	2018	GU	41	3	37	4.5	00	27.8	60136	9605829	2	80.3	N
9605830	463	2018	GU	51	3	37	4.5	00	27.8	60136	9605830	2	80.3	N
9605831	474	2018	GU	51	3	37	4.5	00	27.8	60136	9605831	2	80.3	N
9605837	494	2018	GU	41	4	37	4.4	00	27.8	60136	9605837	2	79.8	N
9605843	495	2018	GU	41	3	37	4.4	00	27.8	60136	9605843	2	79.8	N
9605850	492	2018	GU	51	3	37	4.5	00	28.5	60136	9605850	2	80.1	N
9605851	501	2018	GU	41	4	37	4.5	00	28.5	60136	9605851	2	80.1	N
9605854	489	2018	GU	41	3	37	4.5	00	28.5	60136	9605854	2	80.1	N
9605855	490	2018	GU	51	4	37	4.5	00	28.5	60136	9605855	2	80.1	N
9605856	488	2018	GU	51	4	37	4.5	00	28.5	60136	9605856	2	80.1	N

9605858	470	2018	GU	51	4	37	4.5	00	28.5	60136	9605858	2	80.1	N
9605859	467	2018	GU	51	4	37	4.5	00	28.5	60136	9605859	2	80.1	N
9605861	496	2018	GU	41	3	37	4.5	00	28.5	60136	9605861	2	80.1	N
9605862	469	2018	GU	41	4	37	4.5	00	28.5	60136	9605862	2	80.1	N
9605863	488	2018	GU	41	3	37	4.5	00	28.5	60136	9605863	2	80.1	N
9605864	473	2018	GU	41	3	37	4.5	00	28.0	60136	9605864	2	79.4	N
9605873	504	2018	GU	41	4	37	4.5	00	28.0	60136	9605873	2	79.4	N
9605899	463	2018	GU	42	3	37	4.5	00	27.5	60136	9605899	2	79.6	N
9605916	419	2018	GU	41	4	37	4.6	00	27.0	60136	9605916	2	79.7	N
9605930	469	2018	GU	42	3	37	4.6	00	27.1	60136	9605930	2	79.8	N
9605931	449	2018	GU	42	3	37	4.6	00	27.1	60136	9605931	2	79.8	N
9605932	430	2018	GU	42	3	37	4.6	00	27.1	60136	9605932	2	79.8	N
9605945	438	2018	GU	42	3	37	4.6	00	27.1	60136	9605945	2	79.8	N
9605949	454	2018	GU	41	3	37	4.6	00	27.6	60136	9605949	2	79.2	N
9605953	481	2018	GU	42	3	37	4.6	00	27.6	60136	9605953	2	79.2	N
9605957	466	2018	GU	42	3	37	4.6	00	27.6	60136	9605957	2	79.2	N
9605958	448	2018	GU	41	3	37	4.6	00	27.6	60136	9605958	2	79.2	N
9605959	465	2018	GU	41	3	37	4.6	00	27.6	60136	9605959	2	79.2	N
9605965	437	2018	GU	41	3	37	4.6	00	27.2	60136	9605965	2	79.6	N
9605967	437	2018	GU	41	2	37	4.6	00	27.2	60136	9605967	2	79.6	N
9605968	481	2018	GU	42	3	37	4.6	00	27.2	60136	9605968	2	79.6	N
9605969	455	2018	GU	42	2	37	4.6	00	27.2	60136	9605969	2	79.6	N
9605972	492	2018	GU	42	3	37	4.6	00	27.2	60136	9605972	2	79.6	N
9605973	463	2018	GU	42	3	37	4.6	00	27.2	60136	9605973	2	79.6	N
9605978	519	2018	GU	42	2	37	4.6	00	27.2	60136	9605978	2	79.6	N
9605981	420	2018	GU	42	3	37	4.5	00	26.6	60136	9605981	2	79.3	N
9605982	440	2018	GU	41	4	37	4.5	00	26.6	60136	9605982	2	79.3	N
9605985	453	2018	GU	42	3	37	4.5	00	26.6	60136	9605985	2	79.3	N
9605988	437	2018	GU	41	4	37	4.5	00	26.6	60136	9605988	2	79.3	N
9605992	452	2018	GU	42	3	37	4.5	00	26.6	60136	9605992	2	79.3	N
9605997	492	2018	GU	42	3	37	4.5	00	26.6	60136	9605997	2	79.3	N
9606003	427	2018	GU	42	3	37	4.6	00	26.6	60136	9606003	2	78.7	N
9606004	444	2018	GU	42	3	37	4.6	00	26.6	60136	9606004	2	78.7	N
9606008	461	2018	GU	42	3	37	4.6	00	26.6	60136	9606008	2	78.7	N
9606012	449	2018	GU	42	3	37	4.6	00	26.6	60136	9606012	2	78.7	N

9606016	448	2018	GU	41	3	37	4.5	00	26.8	60136	9606016	2	79.0	N
9606017	441	2018	GU	41	3	37	4.5	00	26.8	60136	9606017	2	79.0	N
9606018	458	2018	GU	41	3	37	4.5	00	26.8	60136	9606018	2	79.0	N
9606019	474	2018	GU	41	3	37	4.5	00	26.8	60136	9606019	2	79.0	N
9606021	468	2018	GU	41	3	37	4.5	00	26.8	60136	9606021	2	79.0	N
9606023	500	2018	GU	42	3	37	4.5	00	26.8	60136	9606023	2	79.0	N
9606025	427	2018	GU	42	3	37	4.5	00	26.8	60136	9606025	2	79.0	N
9606054	479	2018	GU	41	3	36	4.5	00	26.0	60136	9606054	2	78.9	N
9606063	483	2018	GU	41	4	36	4.5	00	26.0	60136	9606063	2	78.9	N
9606064	484	2018	GU	41	4	36	4.5	00	26.0	60136	9606064	2	78.9	N
9606066	517	2018	GU	41	3	37	4.5	00	26.7	60136	9606066	2	79.4	N
9606071	492	2018	GU	41	3	37	4.5	00	26.7	60136	9606071	2	79.4	N
9606072	458	2018	GU	41	3	37	4.5	00	26.7	60136	9606072	2	79.4	N
9606075	440	2018	GU	41	4	37	4.5	00	26.7	60136	9606075	2	79.4	N
9606079	473	2018	GU	41	3	37	4.5	00	26.7	60136	9606079	2	79.4	N
9606081	477	2018	GU	41	3	37	4.5	00	26.7	60136	9606081	2	79.4	N
9606083	481	2018	GU	41	3	37	4.5	00	26.9	60136	9606083	2	79.6	N
9606089	448	2018	GU	41	3	37	4.5	00	26.9	60136	9606089	2	79.6	N
9606090	483	2018	GU	41	3	37	4.5	00	26.9	60136	9606090	2	79.6	N
9606092	493	2018	GU	41	3	37	4.5	00	26.9	60136	9606092	2	79.6	N
9606094	504	2018	GU	41	3	37	4.5	00	26.9	60136	9606094	2	79.6	N
9607614	454	2018	GU	21	3	34	4.4	00	26.8	60136	9607614	2	80.5	N
9607615	472	2018	GU	21	3	34	4.4	00	26.8	60136	9607615	2	80.5	N
9607616	470	2018	GU	21	3	34	4.4	00	26.8	60136	9607616	2	80.5	N
9607617	470	2018	GU	31	2	34	4.4	00	26.8	60136	9607617	2	80.5	N
9607618	482	2018	GU	32	3	34	4.4	00	26.8	60136	9607618	2	80.5	N
9607619	467	2018	GU	21	3	34	4.4	00	26.8	60136	9607619	2	80.5	N
9607620	464	2018	GU	31	2	34	4.4	00	26.8	60136	9607620	2	80.5	N
9607621	477	2018	GU	31	3	34	4.4	00	26.8	60136	9607621	2	80.5	N
9607622	467	2018	GU	32	3	34	4.4	00	26.8	60136	9607622	2	80.5	N
9607623	473	2018	GU	32	3	34	4.4	00	26.8	60136	9607623	2	80.5	N
9607624	467	2018	GU	31	3	34	4.4	00	26.8	60136	9607624	2	80.5	N
9607625	452	2018	GU	31	2	34	4.4	00	26.8	60136	9607625	2	80.5	N
9607626	474	2018	GU	22	3	34	4.4	00	26.8	60136	9607626	2	80.5	N
9607627	442	2018	GU	32	3	34	4.4	00	26.8	60136	9607627	2	80.5	N

9607628	437	2018	GU	22	3	34	4.4	00	26.8	60136	9607628	2	80.5	N
9607629	442	2018	GU	21	3	34	4.4	00	26.8	60136	9607629	2	80.5	N
9607630	468	2018	GU	22	3	34	4.3	00	27.4	60136	9607630	2	80.3	N
9607631	482	2018	GU	31	3	34	4.3	00	27.4	60136	9607631	2	80.3	N
9607632	476	2018	GU	31	3	34	4.3	00	27.4	60136	9607632	2	80.3	N
9607633	456	2018	GU	31	2	34	4.3	00	27.4	60136	9607633	2	80.3	N
9607634	478	2018	GU	32	3	34	4.3	00	27.4	60136	9607634	2	80.3	N
9607635	481	2018	GU	31	2	34	4.3	00	27.4	60136	9607635	2	80.3	N
9607636	459	2018	GU	21	2	34	4.3	00	27.4	60136	9607636	2	80.3	N
9607637	466	2018	GU	32	2	34	4.3	00	27.4	60136	9607637	2	80.3	N
9607638	469	2018	GU	31	3	34	4.3	00	27.4	60136	9607638	2	80.3	N
9607639	474	2018	GU	31	2	34	4.3	00	27.4	60136	9607639	2	80.3	N
9607640	485	2018	GU	31	3	34	4.3	00	27.4	60136	9607640	2	80.3	N
9607641	471	2018	GU	31	3	34	4.3	00	27.4	60136	9607641	2	80.3	N
9607642	471	2018	GU	31	3	34	4.3	00	27.4	60136	9607642	2	80.3	N
9607643	480	2018	GU	31	2	34	4.3	00	27.4	60136	9607643	2	80.3	N
9607644	463	2018	GU	31	3	34	4.3	00	27.4	60136	9607644	2	80.3	N
9607645	478	2018	GU	31	3	34	4.3	00	27.4	60136	9607645	2	80.3	N

Lot Number: 21 Lot Status: Not Bale Count: 106 Bale Weight (lbs): 49,018

Warehouse Code: 840512 Current Storage Rate: $ 3.5000 Rate Frequency: Monthly

Warehouse: GULF COMPRESS Current Loadout Rate: $ 15.7500 Rate Effective Date: 07/18/2019

Location: CORPUS CHRISTI, TX Current Compression Rate: $ 0.0000 Effective Crop Year: 2019

Compression is charged at time of shipping: No

Receipt	Net Wt (lbs)	Crop Year	Comp Code	Color	Leaf	Staple	Micr	Ext Cd	Strength	Gin Code	Gin Tag	Tare Wt	Uniform Index	Comp Paid
7064743	429	2018	GU	42	2	35	4.8	00	27.4	60136	7064743	2	80.3	N
7064746	462	2018	GU	42	3	35	4.8	00	27.4	60136	7064746	2	80.3	N
7064747	438	2018	GU	42	3	35	4.8	00	27.4	60136	7064747	2	80.3	N
7064752	502	2018	GU	42	3	35	4.8	00	27.4	60136	7064752	2	80.3	N
7064753	525	2018	GU	42	3	35	4.8	00	27.4	60136	7064753	2	80.3	N
7064755	441	2018	GU	42	3	35	4.7	00	27.0	60136	7064755	2	80.5	N
7064756	538	2018	GU	42	3	35	4.7	00	27.0	60136	7064756	2	80.5	N
7064757	508	2018	GU	42	3	35	4.7	00	27.0	60136	7064757	2	80.5	N
7064758	438	2018	GU	42	3	35	4.7	00	27.0	60136	7064758	2	80.5	N

7064763	437	2018	GU	42	3	35	4.7	00	27.0	60136	7064763	2	80.5	N
7064764	532	2018	GU	42	2	35	4.7	00	27.0	60136	7064764	2	80.5	N
7064765	493	2018	GU	42	3	35	4.7	00	27.0	60136	7064765	2	80.5	N
7064766	459	2018	GU	42	3	35	4.7	00	27.0	60136	7064766	2	80.5	N
7064767	426	2018	GU	42	3	35	4.7	00	27.0	60136	7064767	2	80.5	N
7064770	520	2018	GU	42	3	35	4.7	00	27.0	60136	7064770	2	80.5	N
7064771	455	2018	GU	42	3	35	4.7	00	27.0	60136	7064771	2	80.5	N
7064772	502	2018	GU	42	3	35	4.7	00	27.0	60136	7064772	2	80.5	N
7064825	462	2018	GU	42	3	35	4.7	00	27.6	60136	7064825	2	80.0	N
7064826	507	2018	GU	42	3	35	4.7	00	27.6	60136	7064826	2	80.0	N
7065305	427	2018	GU	41	3	34	4.7	00	26.3	60136	7065305	2	77.5	N
7065306	463	2018	GU	41	2	35	4.8	00	26.0	60136	7065306	2	78.5	N
7065307	425	2018	GU	41	2	35	4.7	00	25.0	60136	7065307	2	78.4	N
7065308	439	2018	GU	41	3	34	4.2	00	28.0	60136	7065308	2	79.2	N
7065309	437	2018	GU	32	2	34	4.2	00	28.0	60136	7065309	2	79.2	N
7065310	478	2018	GU	32	2	34	4.2	00	28.0	60136	7065310	2	79.2	N
7065311	410	2018	GU	32	1	34	4.2	00	28.0	60136	7065311	2	79.2	N
7065312	461	2018	GU	32	2	34	4.2	00	28.0	60136	7065312	2	79.2	N
7065313	490	2018	GU	22	2	34	4.2	00	28.0	60136	7065313	2	79.2	N
7065314	471	2018	GU	32	2	34	4.2	00	28.0	60136	7065314	2	79.2	N
7065315	471	2018	GU	31	1	34	4.2	00	28.0	60136	7065315	2	79.2	N
7065316	448	2018	GU	21	2	34	4.2	00	28.0	60136	7065316	2	79.2	N
7065317	497	2018	GU	32	1	34	4.2	00	28.0	60136	7065317	2	79.2	N
7065318	482	2018	GU	22	1	34	4.2	00	28.0	60136	7065318	2	79.2	N
7065319	470	2018	GU	22	2	34	4.2	00	28.0	60136	7065319	2	79.2	N
7065320	461	2018	GU	32	2	34	4.2	00	28.0	60136	7065320	2	79.2	N
7065321	467	2018	GU	32	2	34	3.8	00	28.0	60136	7065321	2	78.9	N
7065323	462	2018	GU	32	2	34	4.2	00	27.7	60136	7065323	2	78.5	N
7065324	449	2018	GU	32	2	34	4.2	00	27.7	60136	7065324	2	78.5	N
7065325	455	2018	GU	22	2	34	4.2	00	27.7	60136	7065325	2	78.5	N
7065326	505	2018	GU	22	1	34	4.2	00	27.7	60136	7065326	2	78.5	N
7065327	449	2018	GU	22	2	34	4.2	00	27.7	60136	7065327	2	78.5	N
7065328	469	2018	GU	22	2	34	4.2	00	27.7	60136	7065328	2	78.5	N
7065329	456	2018	GU	22	2	34	4.2	00	27.7	60136	7065329	2	78.5	N
7065330	464	2018	GU	22	3	34	4.2	00	27.7	60136	7065330	2	78.5	N

7065331	470	2018	GU	22	2	34	4.2	00	27.7	60136	7065331	2	78.5	N
7065332	450	2018	GU	22	2	34	4.2	00	27.7	60136	7065332	2	78.5	N
7065333	474	2018	GU	32	2	34	4.2	00	27.7	60136	7065333	2	78.5	N
7065334	440	2018	GU	32	2	34	4.2	00	27.7	60136	7065334	2	78.5	N
7065336	400	2018	GU	32	3	34	4.2	00	27.7	60136	7065336	2	78.5	N
7065337	481	2018	GU	32	1	34	4.2	00	27.7	60136	7065337	2	78.5	N
7065338	401	2018	GU	22	2	34	4.2	00	28.3	60136	7065338	2	78.5	N
7065339	455	2018	GU	32	2	34	4.2	00	28.3	60136	7065339	2	78.5	N
7065340	429	2018	GU	22	2	34	4.2	00	28.3	60136	7065340	2	78.5	N
7065341	428	2018	GU	31	1	34	4.2	00	28.3	60136	7065341	2	78.5	N
7065342	457	2018	GU	32	2	34	4.2	00	28.3	60136	7065342	2	78.5	N
7065343	474	2018	GU	31	2	34	4.2	00	28.3	60136	7065343	2	78.5	N
7065344	489	2018	GU	32	3	34	4.2	00	28.3	60136	7065344	2	78.5	N
7065345	430	2018	GU	32	2	34	4.2	00	28.3	60136	7065345	2	78.5	N
7065346	484	2018	GU	32	2	34	4.2	00	28.3	60136	7065346	2	78.5	N
7065347	520	2018	GU	22	2	34	4.2	00	28.3	60136	7065347	2	78.5	N
7065348	442	2018	GU	22	2	34	4.2	00	28.3	60136	7065348	2	78.5	N
7065349	487	2018	GU	32	3	34	4.2	00	28.3	60136	7065349	2	78.5	N
7065350	457	2018	GU	22	2	34	4.2	00	28.3	60136	7065350	2	78.5	N
7065351	395	2018	GU	22	2	34	4.2	00	28.3	60136	7065351	2	78.5	N
7065352	455	2018	GU	22	2	34	4.2	00	28.3	60136	7065352	2	78.5	N
7065353	397	2018	GU	32	2	34	4.2	00	28.3	60136	7065353	2	78.5	N
7065354	433	2018	GU	22	2	34	4.2	00	28.3	60136	7065354	2	78.5	N
7065390	490	2018	GU	32	3	37	4.6	00	29.6	60136	7065390	2	80.8	N
7065391	441	2018	GU	32	2	36	4.7	00	28.1	60136	7065391	2	80.6	N
7065392	461	2018	GU	31	2	35	4.8	00	27.1	60136	7065392	2	80.2	N
7065393	517	2018	GU	31	2	34	4.3	00	28.1	60136	7065393	2	79.5	N
7065394	439	2018	GU	32	2	34	4.3	00	28.1	60136	7065394	2	79.5	N
7065395	453	2018	GU	32	1	34	4.3	00	28.1	60136	7065395	2	79.5	N
7065396	504	2018	GU	32	2	34	4.3	00	28.1	60136	7065396	2	79.5	N
7065397	487	2018	GU	32	2	34	4.3	00	28.1	60136	7065397	2	79.5	N
7065398	438	2018	GU	32	2	34	4.3	00	28.1	60136	7065398	2	79.5	N
7065399	462	2018	GU	32	2	34	4.3	00	28.1	60136	7065399	2	79.5	N
7065400	408	2018	GU	22	2	34	4.3	00	28.1	60136	7065400	2	79.5	N
7065401	460	2018	GU	22	2	34	4.3	00	28.1	60136	7065401	2	79.5	N

7065402	484	2018	GU	32	2	34	4.3	00	28.1	60136	7065402	2	79.5	N
7066295	441	2018	GU	32	3	34	4.6	00	26.5	60136	7066295	2	80.3	N
7066315	460	2018	GU	32	3	34	4.6	00	26.6	60136	7066315	2	80.7	N
7066316	449	2018	GU	32	2	34	4.6	00	26.6	60136	7066316	2	80.7	N
7066317	456	2018	GU	32	3	34	4.6	00	26.9	60136	7066317	2	80.1	N
7066318	463	2018	GU	32	3	34	4.6	00	26.9	60136	7066318	2	80.1	N
7066320	479	2018	GU	32	3	34	4.6	00	26.9	60136	7066320	2	80.1	N
7066324	414	2018	GU	32	3	34	4.6	00	26.9	60136	7066324	2	80.1	N
7066325	456	2018	GU	32	3	34	4.6	00	26.9	60136	7066325	2	80.1	N
7066329	497	2018	GU	32	2	34	4.6	00	26.9	60136	7066329	2	80.1	N
7066330	487	2018	GU	32	2	34	4.6	00	26.9	60136	7066330	2	80.1	N
7066356	495	2018	GU	32	3	34	4.7	00	27.7	60136	7066356	2	79.9	N
7066357	475	2018	GU	32	2	34	4.7	00	27.7	60136	7066357	2	79.9	N
7066358	445	2018	GU	32	3	34	4.7	00	27.7	60136	7066358	2	79.9	N
7066359	433	2018	GU	32	2	34	4.7	00	27.7	60136	7066359	2	79.9	N
7066360	467	2018	GU	32	3	34	4.7	00	27.7	60136	7066360	2	79.9	N
7066362	498	2018	GU	32	3	34	4.7	00	27.7	60136	7066362	2	79.9	N
7066363	478	2018	GU	32	2	34	4.7	00	27.7	60136	7066363	2	79.9	N
7066364	440	2018	GU	32	3	34	4.7	00	27.7	60136	7066364	2	79.9	N
7066366	482	2018	GU	32	2	34	4.7	00	27.7	60136	7066366	2	79.9	N
7066367	444	2018	GU	32	3	34	4.7	00	27.7	60136	7066367	2	79.9	N
7066368	454	2018	GU	32	3	34	4.7	00	26.1	60136	7066368	2	80.1	N
7070147	432	2018	GU	42	3	36	4.8	00	30.0	60136	7070147	2	80.6	N
7070151	459	2018	GU	42	3	36	4.9	00	30.7	60136	7070151	2	83.3	N
7070154	457	2018	GU	42	3	36	4.8	00	29.8	60136	7070154	2	81.3	N
7070163	483	2018	GU	42	3	36	4.8	00	29.8	60136	7070163	2	81.3	N
7070164	502	2018	GU	42	3	36	4.8	00	29.8	60136	7070164	2	81.3	N

Lot Number:	22	Lot Status:	Not	Bale Count:	5	Bale Weight (lbs):	2,440
Warehouse Code:	840512			Current Storage Rate:	$ 3.5000	Rate Frequency:	Monthly
Warehouse:	GULF COMPRESS			Current Loadout Rate:	$ 15.7500	Rate Effective Date:	07/18/2019
Location:	CORPUS CHRISTI, TX			Current Compression Rate:	$ 0.0000	Effective Crop Year:	2019
				Compression is charged at time of shipping:	No		

Receipt	Net Wt (lbs)	Crop Year	Comp Code	Color	Leaf	Staple	Micr	Ext Cd	Strength	Gin Code	Gin Tag	Tare Wt	Uniform Index	Comp Paid

8270446	501	2018	GU	22	2	36	4.8	00	29.4	60136	8270446	2	81.4	N
8270450	476	2018	GU	22	2	36	4.8	00	29.4	60136	8270450	2	81.4	N
8270453	493	2018	GU	22	2	36	4.8	00	29.4	60136	8270453	2	81.4	N
8270456	476	2018	GU	22	2	36	4.8	00	29.4	60136	8270456	2	81.4	N
9606093	494	2018	GU	31	3	37	4.5	00	26.9	60136	9606093	2	79.6	N

Lot Number: 23 Lot Status: Not Bale Count: 1 Bale Weight (lbs): 477
Warehouse Code: 840513 Current Storage Rate: $ 3.5000 Rate Frequency: Monthly
Warehouse: GULF COMPRESS PLANT 2 Current Loadout Rate: $ 15.7500 Rate Effective Date: 07/18/2019
Location: CORPUS CHRISTI, TX Current Compression Rate: $ 0.0000 Effective Crop Year: 2019
Compression is charged at time of shipping: No

Receipt	Net Wt (lbs)	Crop Year	Comp Code	Color	Leaf	Staple	Micr	Ext Cd	Strength	Gin Code	Gin Tag	Tare Wt	Uniform Index	Comp Paid
2052817	477	2018	GU	52	3	30	5.6	00	25.6	60060	2052817	2	79.3	N

Lot Number: 24 Lot Status: Not Bale Count: 9 Bale Weight (lbs): 4,362
Warehouse Code: 840513 Current Storage Rate: $ 3.5000 Rate Frequency: Monthly
Warehouse: GULF COMPRESS PLANT 2 Current Loadout Rate: $ 15.7500 Rate Effective Date: 07/18/2019
Location: CORPUS CHRISTI, TX Current Compression Rate: $ 0.0000 Effective Crop Year: 2019
Compression is charged at time of shipping: No

Receipt	Net Wt (lbs)	Crop Year	Comp Code	Color	Leaf	Staple	Micr	Ext Cd	Strength	Gin Code	Gin Tag	Tare Wt	Uniform Index	Comp Paid
0106679	476	2018	GU	51	6	35	4.6	31	25.9	60038	0106679	2	79.4	N
0106686	460	2018	GU	61	4	34	4.6	31	25.2	60038	0106686	2	78.1	N
0106687	465	2018	GU	51	4	34	4.7	31	26.0	60038	0106687	2	79.7	N
0106746	467	2018	GU	51	5	35	4.3	31	24.8	60038	0106746	2	77.3	N
0106761	467	2018	GU	51	4	34	4.6	31	26.3	60038	0106761	2	79.7	N
0106773	475	2018	GU	51	5	34	4.4	31	28.9	60038	0106773	2	80.6	N
1014076	448	2018	GU	53	4	35	4.5	31	29.3	60038	1014076	2	80.6	N
7051902	482	2018	GU	43	4	35	4.5	31	26.5	60136	7051902	2	79.1	N
8323996	622	2018	GU	44	4	39	4.8	31	28.3	60136	8323996	2	81.7	N

Lot Number:	25	Lot Status: Not	Bale Count:	36	Bale Weight (lbs): 17,561
Warehouse Code:	840513		Current Storage Rate:	$ 3.5000	Rate Frequency: Monthly
Warehouse:	GULF COMPRESS PLANT 2		Current Loadout Rate:	$ 15.7500	Rate Effective Date: 07/18/2019
Location:	CORPUS CHRISTI, TX		Current Compression Rate:	$ 0.0000	Effective Crop Year: 2019
					Compression is charged at time of shipping: No

Receipt	Net Wt (lbs)	Crop Year	Comp Code	Color	Leaf	Staple	Micr	Ext Cd	Strength	Gin Code	Gin Tag	Tare Wt	Uniform Index	Comp Paid
0106782	452	2018	GU	51	4	35	4.4	31	28.6	60038	0106782	2	80.8	N
1014155	494	2018	GU	44	3	36	4.8	00	29.4	60038	1014155	2	82.4	N
2052738	501	2018	GU	52	3	34	4.7	00	30.5	60060	2052738	2	80.9	N
7056480	448	2018	GU	53	4	36	4.4	00	29.6	60136	7056480	2	81.3	N
7057883	478	2018	GU	32	2	33	3.8	00	25.7	60136	7057883	2	77.8	N
7057896	523	2018	GU	43	2	35	4.0	00	27.2	60136	7057896	2	78.3	N
7057898	493	2018	GU	32	2	33	4.1	00	28.8	60136	7057898	2	76.6	N
8276543	490	2018	GU	33	5	35	4.2	00	29.3	60136	8276543	2	81.0	N
8290748	503	2018	GU	42	3	34	4.4	00	26.8	60136	8290748	2	79.7	N
8290749	471	2018	GU	42	3	34	4.4	00	26.8	60136	8290749	2	79.7	N
8290750	469	2018	GU	42	2	34	4.4	00	26.8	60136	8290750	2	79.7	N
8290752	498	2018	GU	32	2	33	4.4	00	26.9	60136	8290752	2	80.6	N
8290753	494	2018	GU	42	3	33	4.4	00	26.9	60136	8290753	2	80.6	N
8290754	489	2018	GU	42	3	33	4.4	00	26.9	60136	8290754	2	80.6	N
8290755	465	2018	GU	32	2	33	4.4	00	26.9	60136	8290755	2	80.6	N
8290765	485	2018	GU	32	2	33	4.4	00	26.9	60136	8290765	2	80.6	N
8290775	475	2018	GU	32	3	33	4.5	00	27.5	60136	8290775	2	80.3	N
8290776	495	2018	GU	32	2	33	4.5	00	27.5	60136	8290776	2	80.3	N
8290777	477	2018	GU	32	3	33	4.5	00	27.5	60136	8290777	2	80.3	N
8290778	491	2018	GU	42	2	33	4.5	00	27.5	60136	8290778	2	80.3	N
8290779	478	2018	GU	32	2	33	4.5	00	27.5	60136	8290779	2	80.3	N
8290780	469	2018	GU	42	3	33	4.5	00	27.5	60136	8290780	2	80.3	N
8290781	472	2018	GU	32	2	33	4.5	00	27.5	60136	8290781	2	80.3	N
8290782	471	2018	GU	32	3	33	4.5	00	27.5	60136	8290782	2	80.3	N
8290783	463	2018	GU	32	2	33	4.4	00	27.2	60136	8290783	2	79.8	N
8290784	479	2018	GU	32	2	33	4.4	00	27.2	60136	8290784	2	79.8	N
8290790	479	2018	GU	22	2	33	4.4	00	27.2	60136	8290790	2	79.8	N

8290793	488	2018	GU	32	2	33	4.4	00	27.2	60136	8290793	2	79.8	N
8290794	506	2018	GU	32	2	33	4.4	00	27.2	60136	8290794	2	79.8	N
8290795	493	2018	GU	32	2	33	4.4	00	27.2	60136	8290795	2	79.8	N
8290796	496	2018	GU	32	3	33	4.4	00	27.2	60136	8290796	2	79.8	N
8290833	494	2018	GU	32	3	33	4.4	00	27.7	60136	8290833	2	79.9	N
8290834	504	2018	GU	32	2	33	4.4	00	27.7	60136	8290834	2	79.9	N
8290835	483	2018	GU	32	3	33	4.4	00	27.7	60136	8290835	2	79.9	N
8290836	491	2018	GU	32	3	33	4.4	00	27.7	60136	8290836	2	79.9	N
8324003	604	2018	GU	44	3	39	4.8	00	28.3	60136	8324003	2	81.7	N

Lot Number:	26	Lot Status:	Not	Bale Count:	142	Bale Weight (lbs):	68,047
Warehouse Code:	840513			Current Storage Rate:	$ 3.5000	Rate Frequency:	Monthly
Warehouse:	GULF COMPRESS PLANT 2			Current Loadout Rate:	$ 15.7500	Rate Effective Date:	07/18/2019
Location:	CORPUS CHRISTI, TX			Current Compression Rate:	$ 0.0000	Effective Crop Year:	2019
				Compression is charged at time of shipping:	No		

Receipt	Net Wt (lbs)	Crop Year	Comp Code	Color	Leaf	Staple	Micr	Ext Cd	Strength	Gin Code	Gin Tag	Tare Wt	Uniform Index	Comp Paid
7057867	462	2018	GU	32	3	36	4.8	00	32.4	60136	7057867	2	81.5	N
7057868	501	2018	GU	32	4	37	4.9	00	31.5	60136	7057868	2	82.0	N
7057869	487	2018	GU	32	4	36	4.4	00	31.3	60136	7057869	2	81.3	N
7057870	499	2018	GU	32	3	34	4.0	00	29.6	60136	7057870	2	80.2	N
7057871	446	2018	GU	32	2	35	3.9	00	28.0	60136	7057871	2	79.2	N
7057872	471	2018	GU	32	3	35	4.1	00	26.9	60136	7057872	2	79.7	N
7057873	488	2018	GU	32	2	34	4.0	00	27.8	60136	7057873	2	79.8	N
7057874	468	2018	GU	32	3	34	4.1	00	26.8	60136	7057874	2	79.0	N
7057875	479	2018	GU	32	3	34	4.0	00	29.7	60136	7057875	2	80.4	N
7057876	499	2018	GU	32	2	35	4.0	00	27.6	60136	7057876	2	79.4	N
7057877	494	2018	GU	32	2	34	4.0	00	27.7	60136	7057877	2	78.5	N
7057878	468	2018	GU	32	3	34	4.0	00	27.3	60136	7057878	2	79.5	N
7057879	481	2018	GU	32	3	34	3.9	00	29.5	60136	7057879	2	78.6	N
7057880	415	2018	GU	32	2	35	3.9	00	28.1	60136	7057880	2	80.6	N
7057881	538	2018	GU	32	3	35	4.2	00	28.5	60136	7057881	2	78.7	N
7057882	490	2018	GU	32	2	35	4.0	00	31.2	60136	7057882	2	76.7	N
7057884	445	2018	GU	32	3	35	4.0	00	30.3	60136	7057884	2	81.1	N
7057885	477	2018	GU	32	3	35	4.1	00	27.0	60136	7057885	2	79.7	N

7057886	433	2018	GU	32	3	34	4.0	00	27.3	60136	7057886	2	80.2	N
7057887	439	2018	GU	32	3	34	3.9	00	26.2	60136	7057887	2	80.0	N
7057888	477	2018	GU	32	3	35	4.1	00	26.8	60136	7057888	2	79.0	N
7057889	467	2018	GU	32	3	35	4.1	00	27.8	60136	7057889	2	79.4	N
7057890	509	2018	GU	32	3	34	4.0	00	29.3	60136	7057890	2	80.0	N
7057891	450	2018	GU	32	3	34	4.0	00	27.9	60136	7057891	2	79.6	N
7057892	504	2018	GU	32	3	34	4.0	00	29.8	60136	7057892	2	79.1	N
7057893	494	2018	GU	32	3	35	4.0	00	28.3	60136	7057893	2	79.7	N
7057894	487	2018	GU	32	3	35	4.0	00	28.1	60136	7057894	2	80.1	N
7057895	479	2018	GU	32	2	34	4.0	00	29.9	60136	7057895	2	80.8	N
7057897	493	2018	GU	32	3	34	3.9	00	29.5	60136	7057897	2	80.2	N
7057899	519	2018	GU	32	3	34	4.0	00	28.2	60136	7057899	2	80.3	N
7057900	474	2018	GU	32	3	34	4.1	00	26.9	60136	7057900	2	78.7	N
7057901	450	2018	GU	32	2	35	4.0	00	29.2	60136	7057901	2	79.6	N
7057902	484	2018	GU	32	2	35	4.0	00	27.5	60136	7057902	2	79.2	N
7057903	457	2018	GU	32	3	35	4.1	00	27.8	60136	7057903	2	79.7	N
7057904	477	2018	GU	32	3	34	4.0	00	28.0	60136	7057904	2	78.5	N
7057905	499	2018	GU	32	3	35	4.1	00	28.1	60136	7057905	2	79.4	N
7057906	505	2018	GU	32	3	34	4.1	00	28.0	60136	7057906	2	79.9	N
7057907	482	2018	GU	32	2	34	4.1	00	29.8	60136	7057907	2	78.6	N
8289981	467	2018	GU	31	3	37	4.3	71	28.4	60136	8289981	2	80.4	N
8290737	474	2018	GU	41	2	34	4.4	00	26.8	60136	8290737	2	79.7	N
8290738	464	2018	GU	31	2	34	4.4	00	26.8	60136	8290738	2	79.7	N
8290739	468	2018	GU	21	2	34	4.4	00	26.8	60136	8290739	2	79.7	N
8290740	470	2018	GU	22	2	34	4.4	00	26.8	60136	8290740	2	79.7	N
8290741	471	2018	GU	22	1	34	4.4	00	26.8	60136	8290741	2	79.7	N
8290742	479	2018	GU	21	2	34	4.4	00	26.8	60136	8290742	2	79.7	N
8290743	475	2018	GU	22	2	34	4.4	00	26.8	60136	8290743	2	79.7	N
8290744	469	2018	GU	22	2	34	4.4	00	26.8	60136	8290744	2	79.7	N
8290745	494	2018	GU	22	2	34	4.4	00	26.8	60136	8290745	2	79.7	N
8290746	481	2018	GU	32	2	34	4.4	00	26.8	60136	8290746	2	79.7	N
8290747	491	2018	GU	32	3	34	4.4	00	26.8	60136	8290747	2	79.7	N
8290751	481	2018	GU	31	2	33	4.4	00	26.9	60136	8290751	2	80.6	N
8290756	480	2018	GU	22	2	33	4.4	00	26.9	60136	8290756	2	80.6	N
8290757	454	2018	GU	22	2	33	4.4	00	26.9	60136	8290757	2	80.6	N

8290758	490	2018	GU	22	2	33	4.4	00	26.9	60136	8290758	2	80.6	N
8290759	462	2018	GU	41	2	33	4.4	00	26.9	60136	8290759	2	80.6	N
8290760	492	2018	GU	31	3	33	4.4	00	26.9	60136	8290760	2	80.6	N
8290761	465	2018	GU	31	2	33	4.4	00	26.9	60136	8290761	2	80.6	N
8290762	473	2018	GU	31	3	33	4.4	00	26.9	60136	8290762	2	80.6	N
8290763	482	2018	GU	31	2	33	4.4	00	26.9	60136	8290763	2	80.6	N
8290764	460	2018	GU	31	3	33	4.4	00	26.9	60136	8290764	2	80.6	N
8290766	480	2018	GU	31	2	33	4.5	00	27.5	60136	8290766	2	80.3	N
8290767	478	2018	GU	31	2	33	4.5	00	27.5	60136	8290767	2	80.3	N
8290768	474	2018	GU	21	2	33	4.5	00	27.5	60136	8290768	2	80.3	N
8290769	484	2018	GU	21	2	33	4.5	00	27.5	60136	8290769	2	80.3	N
8290770	473	2018	GU	22	2	33	4.5	00	27.5	60136	8290770	2	80.3	N
8290771	457	2018	GU	21	2	33	4.5	00	27.5	60136	8290771	2	80.3	N
8290772	469	2018	GU	21	2	33	4.5	00	27.5	60136	8290772	2	80.3	N
8290773	471	2018	GU	22	3	33	4.5	00	27.5	60136	8290773	2	80.3	N
8290774	457	2018	GU	21	2	33	4.5	00	27.5	60136	8290774	2	80.3	N
8290785	467	2018	GU	21	2	33	4.4	00	27.2	60136	8290785	2	79.8	N
8290786	479	2018	GU	31	3	33	4.4	00	27.2	60136	8290786	2	79.8	N
8290787	469	2018	GU	21	2	33	4.4	00	27.2	60136	8290787	2	79.8	N
8290788	476	2018	GU	21	2	33	4.4	00	27.2	60136	8290788	2	79.8	N
8290789	467	2018	GU	21	2	33	4.4	00	27.2	60136	8290789	2	79.8	N
8290791	469	2018	GU	21	2	33	4.4	00	27.2	60136	8290791	2	79.8	N
8290792	491	2018	GU	31	2	33	4.4	00	27.2	60136	8290792	2	79.8	N
8290797	465	2018	GU	31	3	33	4.4	00	27.2	60136	8290797	2	79.8	N
8290798	475	2018	GU	31	3	33	4.4	00	27.2	60136	8290798	2	79.8	N
8290799	481	2018	GU	21	3	33	4.4	00	27.2	60136	8290799	2	79.8	N
8290800	480	2018	GU	31	3	34	4.4	00	29.2	60136	8290800	2	80.7	N
8290801	469	2018	GU	31	3	34	4.4	00	29.2	60136	8290801	2	80.7	N
8290802	484	2018	GU	21	3	34	4.4	00	29.2	60136	8290802	2	80.7	N
8290803	499	2018	GU	21	3	34	4.4	00	29.2	60136	8290803	2	80.7	N
8290804	503	2018	GU	21	3	34	4.4	00	29.2	60136	8290804	2	80.7	N
8290805	474	2018	GU	32	2	34	4.4	00	29.2	60136	8290805	2	80.7	N
8290806	490	2018	GU	32	3	34	4.4	00	29.2	60136	8290806	2	80.7	N
8290807	487	2018	GU	31	2	34	4.4	00	29.2	60136	8290807	2	80.7	N
8290808	480	2018	GU	31	3	34	4.4	00	29.2	60136	8290808	2	80.7	N

8290809	474	2018	GU	32	3	34	4.4	00	29.2	60136	8290809	2	80.7	N
8290810	487	2018	GU	32	3	34	4.4	00	29.2	60136	8290810	2	80.7	N
8290811	476	2018	GU	32	2	34	4.4	00	29.2	60136	8290811	2	80.7	N
8290812	491	2018	GU	32	2	34	4.4	00	29.2	60136	8290812	2	80.7	N
8290813	486	2018	GU	32	2	34	4.4	00	29.2	60136	8290813	2	80.7	N
8290814	478	2018	GU	32	2	34	4.4	00	29.2	60136	8290814	2	80.7	N
8290815	491	2018	GU	32	2	34	4.4	00	29.2	60136	8290815	2	80.7	N
8290816	518	2018	GU	32	3	34	4.4	00	28.4	60136	8290816	2	81.0	N
8290817	497	2018	GU	32	3	34	4.4	00	28.4	60136	8290817	2	81.0	N
8290818	469	2018	GU	32	3	34	4.4	00	28.4	60136	8290818	2	81.0	N
8290819	490	2018	GU	31	3	34	4.4	00	28.4	60136	8290819	2	81.0	N
8290820	482	2018	GU	21	2	34	4.4	00	28.4	60136	8290820	2	81.0	N
8290821	479	2018	GU	21	2	34	4.4	00	28.4	60136	8290821	2	81.0	N
8290822	468	2018	GU	21	2	34	4.4	00	28.4	60136	8290822	2	81.0	N
8290823	477	2018	GU	22	2	34	4.4	00	28.4	60136	8290823	2	81.0	N
8290824	477	2018	GU	21	2	34	4.4	00	28.4	60136	8290824	2	81.0	N
8290825	488	2018	GU	22	2	34	4.4	00	28.4	60136	8290825	2	81.0	N
8290826	484	2018	GU	32	2	34	4.4	00	28.4	60136	8290826	2	81.0	N
8290827	472	2018	GU	32	2	34	4.4	00	28.4	60136	8290827	2	81.0	N
8290828	483	2018	GU	32	3	34	4.4	00	28.4	60136	8290828	2	81.0	N
8290829	499	2018	GU	32	3	34	4.4	00	28.4	60136	8290829	2	81.0	N
8290830	503	2018	GU	32	3	34	4.4	00	28.4	60136	8290830	2	81.0	N
8290831	474	2018	GU	32	3	34	4.4	00	28.4	60136	8290831	2	81.0	N
8290832	486	2018	GU	22	2	34	4.4	00	28.4	60136	8290832	2	81.0	N
8290837	482	2018	GU	31	2	33	4.4	00	27.7	60136	8290837	2	79.9	N
8290838	484	2018	GU	31	3	33	4.4	00	27.7	60136	8290838	2	79.9	N
8290839	472	2018	GU	31	2	33	4.4	00	27.7	60136	8290839	2	79.9	N
8290840	473	2018	GU	31	3	33	4.4	00	27.7	60136	8290840	2	79.9	N
8290841	474	2018	GU	31	3	33	4.4	00	27.7	60136	8290841	2	79.9	N
8290842	493	2018	GU	31	3	33	4.4	00	27.7	60136	8290842	2	79.9	N
8290843	486	2018	GU	31	2	33	4.4	00	27.7	60136	8290843	2	79.9	N
8290844	484	2018	GU	21	2	33	4.4	00	27.7	60136	8290844	2	79.9	N
8290845	487	2018	GU	21	2	33	4.4	00	27.7	60136	8290845	2	79.9	N
8290846	490	2018	GU	21	2	33	4.4	00	27.7	60136	8290846	2	79.9	N
8290847	463	2018	GU	21	2	33	4.4	00	27.7	60136	8290847	2	79.9	N

8290848	475	2018	GU	21	2	33	4.4	00	27.7	60136	8290848	2	79.9	N
8290849	476	2018	GU	22	2	33	4.3	00	27.4	60136	8290849	2	80.2	N
8290850	477	2018	GU	22	3	33	4.3	00	27.4	60136	8290850	2	80.2	N
8290851	465	2018	GU	21	3	33	4.3	00	27.4	60136	8290851	2	80.2	N
8290852	494	2018	GU	21	3	33	4.3	00	27.4	60136	8290852	2	80.2	N
8290853	488	2018	GU	21	2	33	4.3	00	27.4	60136	8290853	2	80.2	N
8290854	499	2018	GU	21	3	33	4.3	00	27.4	60136	8290854	2	80.2	N
8290855	486	2018	GU	21	3	33	4.3	00	27.4	60136	8290855	2	80.2	N
8290856	501	2018	GU	21	2	33	4.3	00	27.4	60136	8290856	2	80.2	N
8290857	469	2018	GU	31	3	33	4.3	00	27.4	60136	8290857	2	80.2	N
8290858	495	2018	GU	21	2	33	4.3	00	27.4	60136	8290858	2	80.2	N
8290859	490	2018	GU	21	2	33	4.3	00	27.4	60136	8290859	2	80.2	N
8290860	475	2018	GU	21	3	33	4.3	00	27.4	60136	8290860	2	80.2	N
8290861	480	2018	GU	21	2	33	4.3	00	27.4	60136	8290861	2	80.2	N
8290862	507	2018	GU	31	3	33	4.3	00	27.4	60136	8290862	2	80.2	N
8290863	481	2018	GU	21	2	33	4.3	00	27.4	60136	8290863	2	80.2	N
8290864	469	2018	GU	21	3	33	4.3	00	27.4	60136	8290864	2	80.2	N
8290865	460	2018	GU	21	2	33	4.3	00	27.4	60136	8290865	2	80.2	N
8290866	466	2018	GU	31	3	34	4.4	00	27.1	60136	8290866	2	79.4	N

Lot Number:	27	Lot Status:	Not	Bale Count:	48	Bale Weight (lbs):	23,511
Warehouse Code:	848548			Current Storage Rate:	$ 3.6500	Rate Frequency:	Monthly
Warehouse:	UNITED AGRICULTURAL COOPERATIVE, INC.			Current Loadout Rate:	$ 15.7500	Rate Effective Date:	07/22/2019
Location:	EL CAMPO, TX			Current Compression Rate:	$ 0.0000	Effective Crop Year:	2019
				Compression is charged at time of shipping:	No		

Receipt	Net Wt (lbs)	Crop Year	Comp Code	Color	Leaf	Staple	Micr	Ext Cd	Strength	Gin Code	Gin Tag	Tare Wt	Uniform Index	Comp Paid
0038088	542	2018	GU	43	3	37	4.9	31	30.8	60136	0038088	2	81.9	N
0040052	519	2018	GU	43	4	36	4.4	11	31.4	60136	0040052	2	81.3	N
0040054	493	2018	GU	43	4	36	4.4	11	31.4	60136	0040054	2	81.3	N
0040055	496	2018	GU	43	4	36	4.7	11	31.2	60136	0040055	2	82.2	N
0040065	513	2018	GU	53	6	36	4.7	00	31.2	60136	0040065	2	82.2	N
0040070	515	2018	GU	53	5	36	4.6	11	31.1	60136	0040070	2	81.5	N
0040175	512	2018	GU	43	3	36	4.6	11	30.6	60136	0040175	2	82.1	N
0040177	489	2018	GU	52	3	36	5.4	00	32.3	60136	0040177	2	81.6	N

0040180	478	2018	GU	52	3	37	5.4	00	31.3	60136	0040180	2	82.9	N
0040196	630	2018	GU	43	5	36	4.5	00	31.0	60136	0040196	2	81.3	N
0040234	496	2018	GU	53	4	36	4.6	11	30.3	60136	0040234	2	81.7	N
0040336	439	2018	GU	43	3	36	4.6	11	31.1	60136	0040336	2	80.8	N
0040537	506	2018	GU	54	5	34	4.4	00	26.9	60136	0040537	2	79.9	N
0040538	453	2018	GU	54	5	34	4.4	00	26.9	60136	0040538	2	79.9	N
0040545	449	2018	GU	43	3	34	4.4	11	26.9	60136	0040545	2	79.9	N
0040546	493	2018	GU	54	5	34	4.4	00	26.9	60136	0040546	2	79.9	N
0040548	454	2018	GU	43	5	34	4.4	00	26.9	60136	0040548	2	79.9	N
0040549	543	2018	GU	43	5	34	4.4	00	26.9	60136	0040549	2	79.9	N
0040812	513	2018	GU	54	5	36	5.1	00	28.6	60136	0040812	2	81.0	N
0040813	515	2018	GU	54	5	36	5.1	00	28.6	60136	0040813	2	81.0	N
0040822	534	2018	GU	54	4	36	5.1	00	28.6	60136	0040822	2	81.0	N
0040823	574	2018	GU	54	4	36	5.0	00	28.3	60136	0040823	2	80.8	N
0040864	644	2018	GU	44	4	38	4.9	00	30.7	60136	0040864	2	81.4	N
0040995	438	2018	GU	54	3	36	5.0	00	29.7	60136	0040995	2	82.7	N
0040996	492	2018	GU	54	3	36	5.0	00	29.7	60136	0040996	2	82.7	N
0041064	457	2018	GU	53	3	35	5.0	00	27.8	60136	0041064	2	81.4	N
0044247	448	2018	GU	54	5	35	4.9	00	28.7	60136	0044247	2	82.1	N
0047046	429	2018	GU	41	3	33	5.0	31	24.0	60136	0047046	2	76.6	N
0047089	488	2018	GU	41	4	33	4.9	31	24.6	60136	0047089	2	79.1	N
0047357	499	2018	GU	41	4	34	5.0	31	24.9	60136	0047357	2	78.0	N
0047369	443	2018	GU	41	4	34	5.1	31	25.1	60136	0047369	2	78.4	N
0047766	446	2018	GU	41	3	34	5.0	31	25.1	60136	0047766	2	78.3	N
0048337	498	2018	GU	51	4	34	4.6	31	26.2	60136	0048337	2	78.5	N
0048342	497	2018	GU	51	4	34	4.7	31	25.7	60136	0048342	2	78.5	N
0048375	453	2018	GU	51	4	34	4.6	31	25.2	60136	0048375	2	78.7	N
0049111	554	2018	GU	52	4	36	5.0	00	29.3	60136	0049111	2	79.2	N
0049114	427	2018	GU	53	4	34	4.5	00	26.6	60136	0049114	2	79.6	N
0049116	511	2018	GU	54	4	34	4.5	11	26.6	60136	0049116	2	79.6	N
0049117	520	2018	GU	54	5	34	4.5	00	26.6	60136	0049117	2	79.6	N
0049129	456	2018	GU	43	3	33	4.2	00	24.8	60136	0049129	2	79.1	N
0049130	487	2018	GU	43	3	33	4.2	00	24.8	60136	0049130	2	79.1	N
0049134	450	2018	GU	43	4	33	4.2	00	24.8	60136	0049134	2	79.1	N
0049142	447	2018	GU	53	4	33	4.2	00	23.2	60136	0049142	2	77.5	N

0049143	434	2018	GU	53	4	33	4.2	00	23.2	60136	0049143	2	77.5	N
0049149	510	2018	GU	53	4	33	4.2	00	23.2	60136	0049149	2	77.5	N
0049150	432	2018	GU	43	3	33	4.2	00	23.2	60136	0049150	2	77.5	N
0049151	409	2018	GU	42	5	33	4.2	00	23.2	60136	0049151	2	77.5	N
0049152	486	2018	GU	42	4	33	4.2	00	23.2	60136	0049152	2	77.5	N

Lot Number: 28 Lot Status: Not Bale Count: 219 Bale Weight (lbs): 106,284

Warehouse Code: 848548 Current Storage Rate: $ 3.6500 Rate Frequency: Monthly

Warehouse: UNITED AGRICULTURAL COOPERATIVE, INC. Current Loadout Rate: $ 15.7500 Rate Effective Date: 07/22/2019

Location: EL CAMPO, TX Current Compression Rate: $ 0.0000 Effective Crop Year: 2019

Compression is charged at time of shipping: No

Receipt	Net Wt (lbs)	Crop Year	Comp Code	Color	Leaf	Staple	Micr	Ext Cd	Strength	Gin Code	Gin Tag	Tare Wt	Uniform Index	Comp Paid
0037975	471	2018	GU	52	3	36	4.6	00	29.6	60136	0037975	2	81.3	N
0038065	474	2018	GU	42	3	36	4.8	31	31.3	60136	0038065	2	81.5	N
0038068	516	2018	GU	52	4	36	4.8	00	31.3	60136	0038068	2	81.5	N
0038069	545	2018	GU	52	4	36	4.8	00	31.3	60136	0038069	2	81.5	N
0038070	451	2018	GU	52	3	36	4.8	00	31.3	60136	0038070	2	81.5	N
0038071	493	2018	GU	52	4	36	4.8	00	31.3	60136	0038071	2	81.5	N
0038073	490	2018	GU	52	4	36	4.8	00	31.3	60136	0038073	2	81.5	N
0038074	435	2018	GU	52	3	36	4.8	00	31.3	60136	0038074	2	81.5	N
0038075	529	2018	GU	52	4	36	4.8	00	31.3	60136	0038075	2	81.5	N
0038076	517	2018	GU	52	3	36	4.8	00	31.3	60136	0038076	2	81.5	N
0038077	513	2018	GU	52	3	36	4.8	00	31.3	60136	0038077	2	81.5	N
0038082	544	2018	GU	52	4	37	4.9	00	30.8	60136	0038082	2	81.9	N
0038083	492	2018	GU	52	4	37	4.9	00	30.8	60136	0038083	2	81.9	N
0038084	479	2018	GU	43	4	37	4.9	00	30.8	60136	0038084	2	81.9	N
0038085	436	2018	GU	43	4	37	4.9	00	30.8	60136	0038085	2	81.9	N
0038086	531	2018	GU	33	4	37	4.9	00	30.8	60136	0038086	2	81.9	N
0038087	523	2018	GU	43	4	37	4.9	00	30.8	60136	0038087	2	81.9	N
0038089	524	2018	GU	43	3	37	4.9	00	30.8	60136	0038089	2	81.9	N
0038090	538	2018	GU	43	3	37	4.9	00	30.8	60136	0038090	2	81.9	N
0038091	483	2018	GU	43	3	37	4.9	00	30.8	60136	0038091	2	81.9	N
0038092	449	2018	GU	43	3	37	4.9	00	30.8	60136	0038092	2	81.9	N
0038093	485	2018	GU	52	3	37	4.9	00	30.8	60136	0038093	2	81.9	N

0038094	491	2018	GU	52	3	37	4.9	00	30.8	60136	0038094	2	81.9	N
0038095	553	2018	GU	52	4	37	4.9	00	30.8	60136	0038095	2	81.9	N
0038096	520	2018	GU	52	4	37	4.9	00	30.8	60136	0038096	2	81.9	N
0038097	413	2018	GU	52	3	36	5.0	00	31.6	60136	0038097	2	80.4	N
0038098	513	2018	GU	52	4	35	4.4	00	30.4	60136	0038098	2	81.1	N
0038099	514	2018	GU	52	3	35	4.4	00	30.4	60136	0038099	2	81.1	N
0038100	505	2018	GU	52	3	35	4.4	00	30.4	60136	0038100	2	81.1	N
0038120	511	2018	GU	33	4	35	4.3	00	30.1	60136	0038120	2	80.6	N
0038121	422	2018	GU	33	4	35	4.3	00	30.1	60136	0038121	2	80.6	N
0038122	422	2018	GU	33	4	35	4.3	00	30.1	60136	0038122	2	80.6	N
0038123	513	2018	GU	33	4	35	4.3	00	30.1	60136	0038123	2	80.6	N
0038124	500	2018	GU	33	4	35	4.3	00	30.1	60136	0038124	2	80.6	N
0038125	437	2018	GU	43	4	35	4.3	00	30.1	60136	0038125	2	80.6	N
0038126	464	2018	GU	33	4	35	4.3	00	30.1	60136	0038126	2	80.6	N
0038127	488	2018	GU	33	4	35	4.3	00	30.1	60136	0038127	2	80.6	N
0038128	464	2018	GU	33	4	35	4.3	00	30.1	60136	0038128	2	80.6	N
0038129	464	2018	GU	33	4	35	4.3	00	30.1	60136	0038129	2	80.6	N
0038130	488	2018	GU	43	4	35	4.3	00	30.1	60136	0038130	2	80.6	N
0038140	543	2018	GU	43	4	36	4.9	00	31.4	60136	0038140	2	81.7	N
0038142	465	2018	GU	44	4	36	4.9	00	31.4	60136	0038142	2	81.7	N
0038143	523	2018	GU	44	4	36	4.9	00	31.4	60136	0038143	2	81.7	N
0038149	482	2018	GU	33	4	36	4.8	00	30.5	60136	0038149	2	81.1	N
0038150	466	2018	GU	33	4	36	4.8	00	30.5	60136	0038150	2	81.1	N
0038152	433	2018	GU	33	4	36	4.8	00	30.5	60136	0038152	2	81.1	N
0038195	466	2018	GU	44	5	36	4.9	00	31.3	60136	0038195	2	81.7	N
0038196	554	2018	GU	34	3	36	4.9	00	31.3	60136	0038196	2	81.7	N
0038197	516	2018	GU	43	5	36	4.9	00	31.3	60136	0038197	2	81.7	N
0038199	463	2018	GU	43	3	36	4.9	00	31.6	60136	0038199	2	81.8	N
0038204	545	2018	GU	43	3	36	4.9	00	31.6	60136	0038204	2	81.8	N
0038205	504	2018	GU	43	4	36	4.9	00	31.6	60136	0038205	2	81.8	N
0038247	467	2018	GU	43	3	36	4.8	00	30.5	60136	0038247	2	81.7	N
0038250	505	2018	GU	52	3	36	4.8	00	30.5	60136	0038250	2	81.7	N
0038252	455	2018	GU	52	3	36	4.8	00	30.5	60136	0038252	2	81.7	N
0038253	430	2018	GU	52	4	36	4.8	00	30.5	60136	0038253	2	81.7	N
0038255	515	2018	GU	52	3	36	4.8	00	30.5	60136	0038255	2	81.7	N

0038256	485	2018	GU	52	3	36	4.8	00	30.5	60136	0038256	2	81.7	N
0038257	465	2018	GU	52	3	36	4.8	00	30.5	60136	0038257	2	81.7	N
0038258	437	2018	GU	52	3	36	4.8	00	30.5	60136	0038258	2	81.7	N
0038259	427	2018	GU	52	3	36	4.8	00	30.5	60136	0038259	2	81.7	N
0038260	511	2018	GU	52	3	36	4.8	00	30.5	60136	0038260	2	81.7	N
0038261	464	2018	GU	52	3	36	4.8	00	30.5	60136	0038261	2	81.7	N
0038264	495	2018	GU	52	3	37	4.8	00	30.5	60136	0038264	2	82.1	N
0038270	558	2018	GU	52	3	37	4.8	00	30.5	60136	0038270	2	82.1	N
0038276	472	2018	GU	52	3	37	4.8	00	30.5	60136	0038276	2	82.1	N
0038277	496	2018	GU	52	3	37	4.8	00	30.5	60136	0038277	2	82.1	N
0038278	469	2018	GU	52	3	37	4.8	00	30.5	60136	0038278	2	82.1	N
0038828	504	2018	GU	33	3	38	5.1	00	30.0	60136	0038828	2	79.8	N
0039021	571	2018	GU	33	4	39	5.1	00	30.2	60136	0039021	2	82.2	N
0040044	484	2018	GU	43	4	36	4.4	00	31.4	60136	0040044	2	81.3	N
0040046	488	2018	GU	43	4	36	4.4	00	31.4	60136	0040046	2	81.3	N
0040048	468	2018	GU	33	4	36	4.4	11	31.4	60136	0040048	2	81.3	N
0040050	528	2018	GU	43	4	36	4.4	00	31.4	60136	0040050	2	81.3	N
0040051	484	2018	GU	43	3	36	4.4	00	31.4	60136	0040051	2	81.3	N
0040053	543	2018	GU	43	4	36	4.4	00	31.4	60136	0040053	2	81.3	N
0040056	512	2018	GU	43	5	36	4.7	00	31.2	60136	0040056	2	82.2	N
0040057	481	2018	GU	43	4	36	4.7	00	31.2	60136	0040057	2	82.2	N
0040058	486	2018	GU	52	3	36	4.7	00	31.2	60136	0040058	2	82.2	N
0040060	505	2018	GU	52	4	36	4.7	00	31.2	60136	0040060	2	82.2	N
0040061	498	2018	GU	52	5	36	4.7	00	31.2	60136	0040061	2	82.2	N
0040062	531	2018	GU	52	5	36	4.7	00	31.2	60136	0040062	2	82.2	N
0040063	522	2018	GU	52	4	36	4.7	00	31.2	60136	0040063	2	82.2	N
0040066	503	2018	GU	52	4	36	4.6	00	31.1	60136	0040066	2	81.5	N
0040068	514	2018	GU	52	3	36	4.6	00	31.1	60136	0040068	2	81.5	N
0040069	547	2018	GU	53	5	36	4.6	00	31.1	60136	0040069	2	81.5	N
0040071	444	2018	GU	53	4	36	4.6	00	31.1	60136	0040071	2	81.5	N
0040072	453	2018	GU	52	4	36	4.6	00	31.1	60136	0040072	2	81.5	N
0040073	482	2018	GU	52	4	36	4.6	00	31.1	60136	0040073	2	81.5	N
0040074	498	2018	GU	52	3	36	4.6	00	31.1	60136	0040074	2	81.5	N
0040075	487	2018	GU	52	3	36	4.6	00	31.1	60136	0040075	2	81.5	N
0040076	482	2018	GU	52	3	36	4.6	00	31.1	60136	0040076	2	81.5	N

0040077	513	2018	GU	52	3	36	4.7	00	30.9	60136	0040077	2	81.5	N
0040078	466	2018	GU	52	3	36	4.7	00	30.9	60136	0040078	2	81.5	N
0040079	467	2018	GU	52	4	36	4.7	00	30.9	60136	0040079	2	81.5	N
0040080	505	2018	GU	52	3	36	4.7	00	30.9	60136	0040080	2	81.5	N
0040081	528	2018	GU	52	3	36	4.7	00	30.9	60136	0040081	2	81.5	N
0040082	508	2018	GU	52	4	36	4.7	00	30.9	60136	0040082	2	81.5	N
0040083	498	2018	GU	52	4	36	4.7	00	30.9	60136	0040083	2	81.5	N
0040085	472	2018	GU	52	4	36	4.7	00	30.9	60136	0040085	2	81.5	N
0040088	491	2018	GU	52	3	36	4.5	00	31.3	60136	0040088	2	81.8	N
0040090	481	2018	GU	52	4	36	4.5	00	31.3	60136	0040090	2	81.8	N
0040099	483	2018	GU	43	3	36	4.5	00	31.3	60136	0040099	2	81.8	N
0040100	491	2018	GU	43	4	36	4.5	00	31.3	60136	0040100	2	81.8	N
0040103	495	2018	GU	43	3	36	4.6	00	31.3	60136	0040103	2	82.2	N
0040110	533	2018	GU	52	4	36	4.6	00	31.3	60136	0040110	2	82.2	N
0040111	484	2018	GU	52	3	36	4.6	00	31.3	60136	0040111	2	82.2	N
0040112	498	2018	GU	52	3	36	4.6	00	31.3	60136	0040112	2	82.2	N
0040113	486	2018	GU	52	3	36	4.6	00	31.3	60136	0040113	2	82.2	N
0040114	448	2018	GU	52	2	36	4.6	00	31.3	60136	0040114	2	82.2	N
0040115	429	2018	GU	52	3	36	4.6	00	31.3	60136	0040115	2	82.2	N
0040116	492	2018	GU	52	4	36	4.6	00	31.3	60136	0040116	2	82.2	N
0040118	507	2018	GU	52	4	35	4.4	00	30.3	60136	0040118	2	80.7	N
0040120	489	2018	GU	43	4	35	4.4	00	30.3	60136	0040120	2	80.7	N
0040128	456	2018	GU	33	4	35	4.4	00	30.3	60136	0040128	2	80.7	N
0040134	505	2018	GU	53	4	36	4.6	00	30.6	60136	0040134	2	81.9	N
0040136	452	2018	GU	52	3	36	4.6	00	30.6	60136	0040136	2	81.9	N
0040137	458	2018	GU	52	4	36	4.6	00	30.6	60136	0040137	2	81.9	N
0040141	496	2018	GU	52	4	36	4.6	00	30.6	60136	0040141	2	81.9	N
0040146	450	2018	GU	52	3	36	4.4	00	31.9	60136	0040146	2	81.2	N
0040148	534	2018	GU	43	4	36	4.4	00	31.9	60136	0040148	2	81.2	N
0040149	494	2018	GU	43	4	36	4.4	00	31.9	60136	0040149	2	81.2	N
0040151	476	2018	GU	43	3	36	4.4	00	31.9	60136	0040151	2	81.2	N
0040176	467	2018	GU	52	4	37	4.8	00	31.5	60136	0040176	2	82.5	N
0040178	479	2018	GU	51	3	36	5.4	00	31.9	60136	0040178	2	81.7	N
0040179	500	2018	GU	51	3	36	5.4	00	30.1	60136	0040179	2	81.9	N
0040181	464	2018	GU	52	3	37	4.8	00	31.5	60136	0040181	2	82.5	N

0040183	491	2018	GU	52	3	37	4.8	00	31.5	60136	0040183	2	82.5	N
0040184	455	2018	GU	53	3	37	4.8	00	31.5	60136	0040184	2	82.5	N
0040186	495	2018	GU	54	4	36	4.5	00	31.0	60136	0040186	2	81.3	N
0040191	535	2018	GU	43	3	36	4.5	00	31.0	60136	0040191	2	81.3	N
0040194	511	2018	GU	43	4	36	4.5	00	31.0	60136	0040194	2	81.3	N
0040198	479	2018	GU	43	3	36	4.2	00	29.4	60136	0040198	2	81.0	N
0040199	469	2018	GU	33	4	36	4.2	00	29.4	60136	0040199	2	81.1	N
0040201	483	2018	GU	53	4	36	4.7	00	31.2	60136	0040201	2	81.9	N
0040202	461	2018	GU	53	3	36	4.7	00	31.2	60136	0040202	2	81.9	N
0040206	447	2018	GU	42	3	36	4.7	11	31.2	60136	0040206	2	81.9	N
0040207	518	2018	GU	42	3	36	4.7	11	31.2	60136	0040207	2	81.9	N
0040208	499	2018	GU	52	3	36	4.7	00	31.2	60136	0040208	2	81.9	N
0040220	495	2018	GU	53	4	36	4.6	00	30.5	60136	0040220	2	81.6	N
0040224	493	2018	GU	52	3	36	4.6	00	30.5	60136	0040224	2	81.6	N
0040226	442	2018	GU	42	4	36	4.6	21	30.3	60136	0040226	2	81.7	N
0040235	524	2018	GU	52	5	36	4.6	00	30.3	60136	0040235	2	81.7	N
0040236	485	2018	GU	52	5	36	4.6	00	30.3	60136	0040236	2	81.7	N
0040237	527	2018	GU	52	4	36	4.6	00	30.3	60136	0040237	2	81.7	N
0040238	499	2018	GU	52	4	36	4.7	00	30.5	60136	0040238	2	81.3	N
0040240	446	2018	GU	52	3	36	4.7	00	30.5	60136	0040240	2	81.3	N
0040241	454	2018	GU	52	3	36	4.7	00	30.5	60136	0040241	2	81.3	N
0040253	451	2018	GU	43	4	36	4.8	00	29.8	60136	0040253	2	81.8	N
0040255	519	2018	GU	52	4	36	4.8	00	29.8	60136	0040255	2	81.8	N
0040259	512	2018	GU	52	3	36	4.8	00	29.8	60136	0040259	2	81.8	N
0040261	472	2018	GU	52	4	36	4.8	00	29.8	60136	0040261	2	81.8	N
0040265	500	2018	GU	52	4	36	4.7	00	30.8	60136	0040265	2	81.7	N
0040266	447	2018	GU	52	4	36	4.7	00	30.8	60136	0040266	2	81.7	N
0040270	443	2018	GU	52	3	36	4.7	00	30.8	60136	0040270	2	81.7	N
0040271	460	2018	GU	53	3	36	4.7	00	30.8	60136	0040271	2	81.7	N
0040272	498	2018	GU	53	4	36	4.7	00	30.8	60136	0040272	2	81.7	N
0040273	475	2018	GU	52	3	36	4.7	00	30.8	60136	0040273	2	81.7	N
0040275	518	2018	GU	52	3	36	4.7	00	30.8	60136	0040275	2	81.7	N
0040276	490	2018	GU	53	4	36	4.7	00	30.9	60136	0040276	2	81.5	N
0040277	432	2018	GU	53	4	36	4.7	00	30.9	60136	0040277	2	81.5	N
0040278	449	2018	GU	52	3	36	4.7	00	30.9	60136	0040278	2	81.5	N

0040279	523	2018	GU	52	4	36	4.7	00	30.9	60136	0040279	2	81.5	N
0040284	425	2018	GU	52	3	36	4.7	00	30.9	60136	0040284	2	81.5	N
0040285	475	2018	GU	52	3	36	4.7	00	30.9	60136	0040285	2	81.5	N
0040286	462	2018	GU	52	3	36	4.7	00	30.9	60136	0040286	2	81.5	N
0040293	511	2018	GU	52	3	36	4.7	00	31.0	60136	0040293	2	82.6	N
0040322	484	2018	GU	52	3	36	4.7	00	30.4	60136	0040322	2	82.0	N
0040324	472	2018	GU	52	4	36	4.7	00	30.4	60136	0040324	2	82.0	N
0040326	492	2018	GU	52	4	36	4.7	00	30.4	60136	0040326	2	82.0	N
0040337	479	2018	GU	43	4	36	4.6	00	31.1	60136	0040337	2	80.8	N
0040338	486	2018	GU	53	4	37	4.9	00	31.3	60136	0040338	2	83.5	N
0040339	505	2018	GU	43	4	36	4.7	00	31.3	60136	0040339	2	81.7	N
0040340	513	2018	GU	43	4	36	4.7	00	31.3	60136	0040340	2	81.7	N
0040343	446	2018	GU	52	4	36	4.7	00	31.3	60136	0040343	2	81.7	N
0040344	439	2018	GU	52	3	36	4.7	00	31.3	60136	0040344	2	81.7	N
0040519	475	2018	GU	43	4	37	4.6	00	28.3	60136	0040519	2	80.0	N
0040520	511	2018	GU	42	4	35	4.5	00	28.9	60136	0040520	2	80.6	N
0040521	421	2018	GU	42	4	35	4.5	00	28.9	60136	0040521	2	80.6	N
0040525	480	2018	GU	42	4	35	4.5	00	28.9	60136	0040525	2	80.6	N
0040532	428	2018	GU	42	4	34	4.5	00	27.5	60136	0040532	2	80.5	N
0040533	495	2018	GU	42	3	34	4.5	00	27.5	60136	0040533	2	80.5	N
0040534	489	2018	GU	43	4	34	4.5	00	27.5	60136	0040534	2	80.5	N
0040535	480	2018	GU	43	4	34	4.5	00	27.5	60136	0040535	2	80.5	N
0040536	507	2018	GU	43	3	34	4.5	00	27.5	60136	0040536	2	80.5	N
0040539	453	2018	GU	43	3	34	4.4	00	26.9	60136	0040539	2	79.9	N
0040540	408	2018	GU	42	3	34	4.4	00	26.9	60136	0040540	2	79.9	N
0040541	438	2018	GU	42	4	34	4.4	00	26.9	60136	0040541	2	79.9	N
0040542	446	2018	GU	42	4	34	4.4	00	26.9	60136	0040542	2	79.9	N
0040543	425	2018	GU	42	3	34	4.4	00	26.9	60136	0040543	2	79.9	N
0040544	518	2018	GU	43	4	34	4.4	00	26.9	60136	0040544	2	79.9	N
0040547	476	2018	GU	43	4	34	4.4	00	26.9	60136	0040547	2	79.9	N
0040550	464	2018	GU	43	4	34	4.4	00	26.9	60136	0040550	2	79.9	N
0040603	604	2018	GU	34	4	36	4.8	00	27.5	60136	0040603	2	81.2	N
0040604	523	2018	GU	34	3	36	4.8	00	27.5	60136	0040604	2	81.2	N
0040776	538	2018	GU	43	4	36	4.9	00	29.6	60136	0040776	2	81.8	N
0040777	450	2018	GU	44	4	36	4.9	00	29.6	60136	0040777	2	81.8	N

0040856	475	2018	GU	43	3	36	4.9	00	28.3	60136	0040856	2	80.9	N
0040958	472	2018	GU	43	3	37	4.4	00	29.7	60136	0040958	2	80.1	N
0040960	447	2018	GU	43	3	39	4.3	00	31.4	60136	0040960	2	82.6	N
0041029	506	2018	GU	43	4	36	4.9	00	28.7	60136	0041029	2	82.3	N
0042868	494	2018	GU	43	3	35	4.6	00	28.3	60136	0042868	2	80.6	N
0049112	503	2018	GU	52	3	34	4.5	00	26.6	60136	0049112	2	79.6	N
0049113	541	2018	GU	52	4	34	4.5	00	26.6	60136	0049113	2	79.6	N
0049115	521	2018	GU	42	4	34	4.5	00	26.6	60136	0049115	2	79.6	N
0049118	475	2018	GU	43	4	34	4.5	00	26.6	60136	0049118	2	79.6	N
0049119	474	2018	GU	42	3	34	4.5	00	26.6	60136	0049119	2	79.6	N
0049120	443	2018	GU	43	3	34	4.5	00	26.6	60136	0049120	2	79.6	N
0049121	437	2018	GU	43	4	34	4.5	00	26.6	60136	0049121	2	79.6	N
0049122	501	2018	GU	42	3	34	4.5	00	26.6	60136	0049122	2	79.6	N
0049123	521	2018	GU	42	3	34	4.5	00	26.6	60136	0049123	2	79.6	N
0049124	423	2018	GU	42	4	34	4.5	00	26.6	60136	0049124	2	79.6	N
0049125	422	2018	GU	42	4	33	4.2	00	24.8	60136	0049125	2	79.1	N
0049126	488	2018	GU	42	4	33	4.2	00	24.8	60136	0049126	2	79.1	N
0049127	442	2018	GU	42	4	33	4.2	00	24.8	60136	0049127	2	79.1	N
0049128	481	2018	GU	32	3	33	4.2	00	24.8	60136	0049128	2	79.1	N
0049131	455	2018	GU	42	3	33	4.2	00	24.8	60136	0049131	2	79.1	N
0049132	446	2018	GU	32	4	33	4.2	00	24.8	60136	0049132	2	79.1	N
0049133	481	2018	GU	42	4	33	4.2	00	24.8	60136	0049133	2	79.1	N

Lot Number: 29 Lot Status: Not
Warehouse Code: 848548
Warehouse: UNITED AGRICULTURAL COOPERATIVE, INC.
Location: EL CAMPO, TX

Bale Count: 255
Current Storage Rate: $ 3.6500
Current Loadout Rate: $ 15.7500
Current Compression Rate: $ 0.0000

Bale Weight (lbs): 122,556
Rate Frequency: Monthly
Rate Effective Date: 07/22/2019
Effective Crop Year: 2019
Compression is charged at time of shipping: No

Receipt	Net Wt (lbs)	Crop Year	Comp Code	Color	Leaf	Staple	Micr	Ext Cd	Strength	Gin Code	Gin Tag	Tare Wt	Uniform Index	Comp Paid
0037940	524	2018	GU	41	3	37	4.6	00	28.8	60136	0037940	2	81.2	N
0037941	485	2018	GU	42	3	37	4.6	00	28.8	60136	0037941	2	81.2	N
0037942	466	2018	GU	41	3	37	4.6	00	28.8	60136	0037942	2	81.2	N
0037943	463	2018	GU	41	3	37	4.6	00	28.8	60136	0037943	2	81.2	N
0037944	480	2018	GU	42	3	37	4.6	00	28.8	60136	0037944	2	81.2	N

0037945	512	2018	GU	42	3	37	4.6	00	28.8	60136	0037945	2	81.2	N
0037946	494	2018	GU	41	3	37	4.6	00	28.8	60136	0037946	2	81.2	N
0037947	517	2018	GU	42	3	37	4.6	00	28.8	60136	0037947	2	81.2	N
0037948	511	2018	GU	42	3	37	4.6	00	28.8	60136	0037948	2	81.2	N
0037949	542	2018	GU	42	3	37	4.6	00	28.8	60136	0037949	2	81.2	N
0037950	514	2018	GU	41	3	37	4.6	00	28.8	60136	0037950	2	81.2	N
0037951	541	2018	GU	41	3	37	4.6	00	28.8	60136	0037951	2	81.2	N
0037952	548	2018	GU	41	3	37	4.6	00	28.8	60136	0037952	2	81.2	N
0037953	500	2018	GU	41	3	36	4.6	00	29.8	60136	0037953	2	81.3	N
0037954	423	2018	GU	42	3	36	4.6	00	29.8	60136	0037954	2	81.3	N
0037955	473	2018	GU	41	3	36	4.6	00	29.8	60136	0037955	2	81.3	N
0037956	486	2018	GU	42	3	36	4.6	00	29.8	60136	0037956	2	81.3	N
0037957	512	2018	GU	42	3	36	4.6	00	29.8	60136	0037957	2	81.3	N
0037958	460	2018	GU	41	3	36	4.6	00	29.8	60136	0037958	2	81.3	N
0037959	513	2018	GU	41	3	36	4.6	00	29.8	60136	0037959	2	81.3	N
0037960	525	2018	GU	42	3	36	4.6	00	29.8	60136	0037960	2	81.3	N
0037961	461	2018	GU	42	3	36	4.6	00	29.8	60136	0037961	2	81.3	N
0037962	496	2018	GU	42	3	36	4.6	00	29.8	60136	0037962	2	81.3	N
0037963	552	2018	GU	42	4	36	4.6	00	29.8	60136	0037963	2	81.3	N
0037964	451	2018	GU	42	3	36	4.6	00	29.8	60136	0037964	2	81.3	N
0037965	483	2018	GU	42	3	36	4.6	00	29.8	60136	0037965	2	81.3	N
0037966	484	2018	GU	42	3	36	4.6	00	29.8	60136	0037966	2	81.3	N
0037967	446	2018	GU	41	3	36	4.6	00	29.8	60136	0037967	2	81.3	N
0037968	467	2018	GU	41	2	36	4.6	00	29.8	60136	0037968	2	81.3	N
0037969	516	2018	GU	42	3	36	4.6	00	29.6	60136	0037969	2	81.3	N
0037970	446	2018	GU	41	2	36	4.6	00	29.6	60136	0037970	2	81.3	N
0037971	542	2018	GU	41	3	36	4.6	00	29.6	60136	0037971	2	81.3	N
0037972	466	2018	GU	41	3	36	4.6	00	29.6	60136	0037972	2	81.3	N
0037973	504	2018	GU	41	3	36	4.6	00	29.6	60136	0037973	2	81.3	N
0037974	524	2018	GU	41	3	36	4.6	00	29.6	60136	0037974	2	81.3	N
0037976	501	2018	GU	41	3	36	4.6	00	29.6	60136	0037976	2	81.3	N
0037977	456	2018	GU	42	3	36	4.6	00	29.6	60136	0037977	2	81.3	N
0037978	485	2018	GU	42	3	36	4.6	00	29.6	60136	0037978	2	81.3	N
0037979	462	2018	GU	41	3	36	4.6	00	29.6	60136	0037979	2	81.3	N
0037980	493	2018	GU	41	3	36	4.6	00	29.6	60136	0037980	2	81.3	N

0037981	431	2018	GU	41	3	36	4.6	00	29.6	60136	0037981	2	81.3	N
0037982	464	2018	GU	41	3	36	4.6	00	29.6	60136	0037982	2	81.3	N
0037983	434	2018	GU	41	2	36	4.6	00	29.6	60136	0037983	2	81.3	N
0037984	451	2018	GU	41	3	36	4.6	00	29.6	60136	0037984	2	81.3	N
0037985	449	2018	GU	41	3	36	4.5	00	29.2	60136	0037985	2	81.8	N
0037986	543	2018	GU	41	2	36	4.5	00	29.2	60136	0037986	2	81.8	N
0037987	521	2018	GU	41	3	36	4.5	00	29.2	60136	0037987	2	81.8	N
0037988	529	2018	GU	42	3	36	4.5	00	29.2	60136	0037988	2	81.8	N
0037989	531	2018	GU	42	3	36	4.5	00	29.2	60136	0037989	2	81.8	N
0037990	455	2018	GU	41	3	36	4.5	00	29.2	60136	0037990	2	81.8	N
0037991	529	2018	GU	41	3	36	4.5	00	29.2	60136	0037991	2	81.8	N
0037992	504	2018	GU	41	3	36	4.5	00	29.2	60136	0037992	2	81.8	N
0037993	463	2018	GU	41	3	36	4.5	00	29.2	60136	0037993	2	81.8	N
0037994	485	2018	GU	41	3	36	4.5	00	29.2	60136	0037994	2	81.8	N
0037995	464	2018	GU	41	3	36	4.5	00	29.2	60136	0037995	2	81.8	N
0037996	459	2018	GU	41	3	36	4.5	00	29.2	60136	0037996	2	81.8	N
0037997	461	2018	GU	41	3	36	4.5	00	29.2	60136	0037997	2	81.8	N
0037998	455	2018	GU	41	3	36	4.5	00	29.2	60136	0037998	2	81.8	N
0037999	433	2018	GU	41	3	36	4.5	00	29.2	60136	0037999	2	81.8	N
0038000	468	2018	GU	41	3	36	4.5	00	29.2	60136	0038000	2	81.8	N
0038001	469	2018	GU	42	3	36	4.6	00	30.0	60136	0038001	2	81.5	N
0038002	454	2018	GU	41	2	36	4.6	00	30.0	60136	0038002	2	81.5	N
0038003	513	2018	GU	41	3	36	4.6	00	30.0	60136	0038003	2	81.5	N
0038004	430	2018	GU	42	2	36	4.6	00	30.0	60136	0038004	2	81.5	N
0038005	521	2018	GU	42	3	36	4.6	00	30.0	60136	0038005	2	81.5	N
0038006	468	2018	GU	42	2	36	4.6	00	30.0	60136	0038006	2	81.5	N
0038007	502	2018	GU	42	3	36	4.6	00	30.0	60136	0038007	2	81.5	N
0038008	487	2018	GU	42	3	36	4.6	00	30.0	60136	0038008	2	81.5	N
0038009	447	2018	GU	42	3	36	4.6	00	30.0	60136	0038009	2	81.5	N
0038010	443	2018	GU	41	3	36	4.6	00	30.0	60136	0038010	2	81.5	N
0038011	504	2018	GU	41	3	36	4.6	00	30.0	60136	0038011	2	81.5	N
0038012	507	2018	GU	42	3	36	4.6	00	30.0	60136	0038012	2	81.5	N
0038013	441	2018	GU	41	3	36	4.6	00	30.0	60136	0038013	2	81.5	N
0038014	530	2018	GU	42	3	36	4.6	00	30.0	60136	0038014	2	81.5	N
0038015	454	2018	GU	41	3	36	4.6	00	30.0	60136	0038015	2	81.5	N

0038016	488	2018	GU	41	3	36	4.6	00	30.0	60136	0038016	2	81.5	N
0038017	529	2018	GU	41	3	36	4.5	00	30.3	60136	0038017	2	81.7	N
0038018	431	2018	GU	42	3	36	4.5	00	30.3	60136	0038018	2	81.7	N
0038019	429	2018	GU	41	3	36	4.5	00	30.3	60136	0038019	2	81.7	N
0038020	527	2018	GU	41	3	36	4.5	00	30.3	60136	0038020	2	81.7	N
0038021	436	2018	GU	41	3	36	4.5	00	30.3	60136	0038021	2	81.7	N
0038022	430	2018	GU	41	3	36	4.5	00	30.3	60136	0038022	2	81.7	N
0038023	515	2018	GU	41	3	36	4.5	00	30.3	60136	0038023	2	81.7	N
0038024	417	2018	GU	42	3	36	4.5	00	30.3	60136	0038024	2	81.7	N
0038025	466	2018	GU	42	3	36	4.5	00	30.3	60136	0038025	2	81.7	N
0038026	499	2018	GU	42	3	36	4.5	00	30.3	60136	0038026	2	81.7	N
0038027	449	2018	GU	42	4	36	4.5	00	30.3	60136	0038027	2	81.7	N
0038028	443	2018	GU	41	3	36	4.5	00	30.3	60136	0038028	2	81.7	N
0038029	458	2018	GU	41	3	36	4.5	00	30.3	60136	0038029	2	81.7	N
0038030	482	2018	GU	42	3	36	4.5	00	30.3	60136	0038030	2	81.7	N
0038031	528	2018	GU	41	3	36	4.5	00	30.3	60136	0038031	2	81.7	N
0038032	509	2018	GU	42	3	36	4.5	00	30.3	60136	0038032	2	81.7	N
0038033	438	2018	GU	42	3	36	4.5	00	30.3	60136	0038033	2	81.7	N
0038034	529	2018	GU	42	4	36	4.6	00	29.2	60136	0038034	2	81.7	N
0038035	444	2018	GU	41	3	36	4.6	00	29.2	60136	0038035	2	81.7	N
0038036	434	2018	GU	41	3	36	4.6	00	29.2	60136	0038036	2	81.7	N
0038037	513	2018	GU	41	3	36	4.6	00	29.2	60136	0038037	2	81.7	N
0038038	424	2018	GU	42	3	36	4.6	00	29.2	60136	0038038	2	81.7	N
0038039	521	2018	GU	42	3	36	4.6	00	29.2	60136	0038039	2	81.7	N
0038040	554	2018	GU	41	3	36	4.6	00	29.2	60136	0038040	2	81.7	N
0038041	492	2018	GU	42	4	36	4.6	00	29.2	60136	0038041	2	81.7	N
0038042	514	2018	GU	42	4	36	4.6	00	29.2	60136	0038042	2	81.7	N
0038043	489	2018	GU	42	3	36	4.6	00	29.2	60136	0038043	2	81.7	N
0038044	496	2018	GU	42	4	36	4.6	00	29.2	60136	0038044	2	81.7	N
0038045	526	2018	GU	42	4	36	4.6	00	29.2	60136	0038045	2	81.7	N
0038046	474	2018	GU	42	4	36	4.6	00	29.2	60136	0038046	2	81.7	N
0038047	429	2018	GU	41	3	36	4.6	00	29.2	60136	0038047	2	81.7	N
0038048	443	2018	GU	42	4	36	4.6	00	29.2	60136	0038048	2	81.7	N
0038049	484	2018	GU	41	4	36	4.6	00	29.2	60136	0038049	2	81.7	N
0038050	557	2018	GU	41	3	36	4.6	00	30.3	60136	0038050	2	81.7	N

0038051	467	2018	GU	41	3	36	4.6	00	30.3	60136	0038051	2	81.7	N
0038052	422	2018	GU	41	4	36	4.6	00	30.3	60136	0038052	2	81.7	N
0038053	444	2018	GU	41	4	36	4.6	00	30.3	60136	0038053	2	81.7	N
0038054	519	2018	GU	42	3	36	4.6	00	30.3	60136	0038054	2	81.7	N
0038055	519	2018	GU	42	4	36	4.6	00	30.3	60136	0038055	2	81.7	N
0038056	437	2018	GU	42	3	36	4.6	00	30.3	60136	0038056	2	81.7	N
0038057	512	2018	GU	42	4	36	4.6	00	30.3	60136	0038057	2	81.7	N
0038058	431	2018	GU	42	3	36	4.6	00	30.3	60136	0038058	2	81.7	N
0038059	426	2018	GU	41	3	36	4.6	00	30.3	60136	0038059	2	81.7	N
0038060	498	2018	GU	42	3	36	4.6	00	30.3	60136	0038060	2	81.7	N
0038061	503	2018	GU	42	3	36	4.6	00	30.3	60136	0038061	2	81.7	N
0038062	523	2018	GU	42	3	36	4.6	00	30.3	60136	0038062	2	81.7	N
0038063	449	2018	GU	42	3	36	4.8	00	31.3	60136	0038063	2	81.5	N
0038064	424	2018	GU	42	3	36	4.8	00	31.3	60136	0038064	2	81.5	N
0038066	433	2018	GU	42	3	36	4.8	00	31.3	60136	0038066	2	81.5	N
0038067	427	2018	GU	42	3	36	4.8	00	31.3	60136	0038067	2	81.5	N
0038072	470	2018	GU	42	4	36	4.8	00	31.3	60136	0038072	2	81.5	N
0038078	497	2018	GU	42	3	36	4.8	00	31.3	60136	0038078	2	81.5	N
0038079	485	2018	GU	42	3	36	4.8	00	31.3	60136	0038079	2	81.5	N
0038080	507	2018	GU	42	3	37	4.9	00	30.8	60136	0038080	2	81.9	N
0038081	487	2018	GU	42	3	37	4.9	00	30.8	60136	0038081	2	81.9	N
0038101	445	2018	GU	32	3	35	4.4	00	30.4	60136	0038101	2	81.1	N
0038102	481	2018	GU	32	3	35	4.4	00	30.4	60136	0038102	2	81.1	N
0038103	502	2018	GU	42	4	35	4.4	00	30.4	60136	0038103	2	81.1	N
0038104	454	2018	GU	32	3	35	4.4	00	30.4	60136	0038104	2	81.1	N
0038105	467	2018	GU	42	3	35	4.4	00	30.4	60136	0038105	2	81.1	N
0038106	434	2018	GU	32	3	35	4.4	00	30.4	60136	0038106	2	81.1	N
0038107	478	2018	GU	32	3	35	4.4	00	30.4	60136	0038107	2	81.1	N
0038108	439	2018	GU	32	3	35	4.4	00	30.4	60136	0038108	2	81.1	N
0038109	520	2018	GU	42	3	35	4.4	00	30.4	60136	0038109	2	81.1	N
0038110	498	2018	GU	42	3	35	4.4	00	30.4	60136	0038110	2	81.1	N
0038111	459	2018	GU	32	3	35	4.4	00	30.4	60136	0038111	2	81.1	N
0038112	463	2018	GU	32	3	35	4.4	00	30.4	60136	0038112	2	81.1	N
0038113	493	2018	GU	32	3	35	4.4	00	30.4	60136	0038113	2	81.1	N
0038114	431	2018	GU	32	3	35	4.4	00	30.4	60136	0038114	2	81.1	N

0038115	449	2018	GU	32	3	35	4.3	00	30.1	60136	0038115	2	80.6	N
0038116	457	2018	GU	32	3	35	4.3	00	30.1	60136	0038116	2	80.6	N
0038117	486	2018	GU	32	3	35	4.3	00	30.1	60136	0038117	2	80.6	N
0038118	454	2018	GU	32	3	35	4.3	00	30.1	60136	0038118	2	80.6	N
0038119	457	2018	GU	32	3	35	4.3	00	30.1	60136	0038119	2	80.6	N
0038131	530	2018	GU	32	3	35	4.3	00	30.1	60136	0038131	2	80.6	N
0038132	474	2018	GU	32	3	35	4.3	00	30.1	60136	0038132	2	80.6	N
0038133	484	2018	GU	32	2	36	4.9	00	31.4	60136	0038133	2	81.7	N
0038134	468	2018	GU	42	3	36	4.9	00	31.4	60136	0038134	2	81.7	N
0038135	447	2018	GU	32	3	36	4.9	00	31.4	60136	0038135	2	81.7	N
0038136	474	2018	GU	33	3	36	4.9	00	31.4	60136	0038136	2	81.7	N
0038137	493	2018	GU	33	3	36	4.9	00	31.4	60136	0038137	2	81.7	N
0038138	472	2018	GU	33	4	36	4.9	00	31.4	60136	0038138	2	81.7	N
0038139	490	2018	GU	33	3	36	4.9	00	31.4	60136	0038139	2	81.7	N
0038141	513	2018	GU	33	3	36	4.9	00	31.4	60136	0038141	2	81.7	N
0038144	532	2018	GU	33	3	36	4.9	00	31.4	60136	0038144	2	81.7	N
0038145	494	2018	GU	33	4	36	4.9	00	31.4	60136	0038145	2	81.7	N
0038146	543	2018	GU	33	3	36	4.9	00	31.4	60136	0038146	2	81.7	N
0038147	498	2018	GU	33	4	36	4.9	00	31.4	60136	0038147	2	81.7	N
0038148	484	2018	GU	33	3	36	4.9	00	31.4	60136	0038148	2	81.7	N
0038151	473	2018	GU	33	3	36	4.8	00	30.5	60136	0038151	2	81.1	N
0038153	471	2018	GU	32	3	36	4.8	00	30.5	60136	0038153	2	81.1	N
0038154	472	2018	GU	22	3	36	4.8	00	30.5	60136	0038154	2	81.1	N
0038173	464	2018	GU	22	3	36	4.8	00	31.7	60136	0038173	2	81.8	N
0038174	456	2018	GU	33	3	36	4.8	00	31.7	60136	0038174	2	81.8	N
0038175	536	2018	GU	33	4	36	4.8	00	31.7	60136	0038175	2	81.8	N
0038176	504	2018	GU	33	4	36	4.8	00	31.7	60136	0038176	2	81.8	N
0038177	537	2018	GU	33	3	36	4.8	00	31.7	60136	0038177	2	81.8	N
0038178	499	2018	GU	32	3	36	4.8	00	31.7	60136	0038178	2	81.8	N
0038180	435	2018	GU	32	3	36	4.8	00	31.7	60136	0038180	2	81.8	N
0038182	480	2018	GU	21	3	35	4.7	00	28.4	60136	0038182	2	80.6	N
0038183	418	2018	GU	22	3	36	4.9	00	31.3	60136	0038183	2	81.7	N
0038187	445	2018	GU	22	3	36	4.9	00	31.3	60136	0038187	2	81.7	N
0038188	492	2018	GU	22	3	36	4.9	00	31.3	60136	0038188	2	81.7	N
0038191	446	2018	GU	22	3	36	4.9	00	31.3	60136	0038191	2	81.7	N

0038193	534	2018	GU	32	3	36	4.9	00	31.3	60136	0038193	2	81.7	N
0038194	474	2018	GU	33	4	36	4.9	00	31.3	60136	0038194	2	81.7	N
0038198	475	2018	GU	33	3	36	4.9	00	31.3	60136	0038198	2	81.7	N
0038200	486	2018	GU	33	3	36	4.9	00	31.6	60136	0038200	2	81.8	N
0038201	542	2018	GU	33	3	36	4.9	00	31.6	60136	0038201	2	81.8	N
0038202	473	2018	GU	33	3	36	4.9	00	31.6	60136	0038202	2	81.8	N
0038203	487	2018	GU	33	3	36	4.9	00	31.6	60136	0038203	2	81.8	N
0038206	493	2018	GU	33	3	36	4.9	00	31.6	60136	0038206	2	81.8	N
0038207	447	2018	GU	32	3	36	4.9	00	31.6	60136	0038207	2	81.8	N
0038209	421	2018	GU	22	3	36	4.9	00	31.6	60136	0038209	2	81.8	N
0038210	494	2018	GU	22	4	36	4.9	00	31.6	60136	0038210	2	81.8	N
0038211	512	2018	GU	22	3	36	4.9	00	31.6	60136	0038211	2	81.8	N
0038212	461	2018	GU	22	3	36	4.9	00	31.6	60136	0038212	2	81.8	N
0038218	477	2018	GU	32	3	36	4.9	00	33.2	60136	0038218	2	81.4	N
0038219	413	2018	GU	32	3	36	4.3	00	30.5	60136	0038219	2	80.8	N
0038220	427	2018	GU	32	3	36	4.3	00	30.5	60136	0038220	2	80.8	N
0038221	488	2018	GU	32	3	36	4.3	00	30.5	60136	0038221	2	80.8	N
0038222	465	2018	GU	32	3	35	4.2	00	27.1	60136	0038222	2	80.6	N
0038223	451	2018	GU	32	3	36	4.3	00	30.5	60136	0038223	2	80.8	N
0038224	512	2018	GU	32	3	36	4.1	00	26.9	60136	0038224	2	78.3	N
0038225	444	2018	GU	32	3	35	4.0	00	27.2	60136	0038225	2	77.8	N
0038226	459	2018	GU	32	3	35	4.0	00	27.8	60136	0038226	2	80.7	N
0038227	449	2018	GU	32	3	36	3.9	00	31.0	60136	0038227	2	80.6	N
0038228	438	2018	GU	32	3	36	4.8	00	29.2	60136	0038228	2	80.9	N
0038230	493	2018	GU	21	3	35	4.8	00	31.1	60136	0038230	2	80.9	N
0038240	448	2018	GU	42	4	36	4.7	00	31.2	60136	0038240	2	80.7	N
0038241	500	2018	GU	42	4	36	4.7	00	31.2	60136	0038241	2	80.7	N
0038242	475	2018	GU	42	4	36	4.7	00	31.2	60136	0038242	2	80.7	N
0038243	541	2018	GU	42	4	36	4.7	00	31.2	60136	0038243	2	80.7	N
0038244	547	2018	GU	32	4	36	4.7	00	31.2	60136	0038244	2	80.7	N
0038245	553	2018	GU	32	4	36	4.7	00	31.2	60136	0038245	2	80.7	N
0038246	443	2018	GU	42	4	36	4.7	00	31.2	60136	0038246	2	80.7	N
0038248	482	2018	GU	32	3	36	4.8	00	30.5	60136	0038248	2	81.7	N
0038249	471	2018	GU	42	3	36	4.8	00	30.5	60136	0038249	2	81.7	N
0038251	445	2018	GU	42	3	36	4.8	00	30.5	60136	0038251	2	81.7	N

0038254	438	2018	GU	42	3	36	4.8	00	30.5	60136	0038254	2	81.7	N
0038262	440	2018	GU	42	4	36	4.8	00	30.5	60136	0038262	2	81.7	N
0038263	428	2018	GU	42	4	37	4.8	00	30.5	60136	0038263	2	82.1	N
0038265	502	2018	GU	42	4	37	4.8	00	30.5	60136	0038265	2	82.1	N
0038266	433	2018	GU	42	3	37	4.8	00	30.5	60136	0038266	2	82.1	N
0038267	497	2018	GU	42	3	37	4.8	00	30.5	60136	0038267	2	82.1	N
0038268	456	2018	GU	42	4	37	4.8	00	30.5	60136	0038268	2	82.1	N
0038269	489	2018	GU	42	3	37	4.8	00	30.5	60136	0038269	2	82.1	N
0038271	499	2018	GU	42	3	37	4.8	00	30.5	60136	0038271	2	82.1	N
0038272	540	2018	GU	42	3	37	4.8	00	30.5	60136	0038272	2	82.1	N
0038273	480	2018	GU	42	3	37	4.8	00	30.5	60136	0038273	2	82.1	N
0038274	477	2018	GU	42	3	37	4.8	00	30.5	60136	0038274	2	82.1	N
0038275	467	2018	GU	42	3	37	4.8	00	30.5	60136	0038275	2	82.1	N
0040041	476	2018	GU	32	4	36	4.4	00	31.4	60136	0040041	2	81.3	N
0040042	440	2018	GU	32	4	36	4.4	00	31.4	60136	0040042	2	81.3	N
0040043	497	2018	GU	32	4	36	4.4	00	31.4	60136	0040043	2	81.3	N
0040045	488	2018	GU	32	4	36	4.4	00	31.4	60136	0040045	2	81.3	N
0040047	504	2018	GU	32	4	36	4.4	00	31.4	60136	0040047	2	81.3	N
0040049	476	2018	GU	32	4	36	4.4	00	31.4	60136	0040049	2	81.3	N
0040159	513	2018	GU	32	3	35	4.3	00	30.9	60136	0040159	2	81.0	N
0040160	489	2018	GU	42	3	35	4.3	00	30.9	60136	0040160	2	81.0	N
0040161	490	2018	GU	42	4	35	4.3	00	30.9	60136	0040161	2	81.0	N
0040162	497	2018	GU	42	3	35	4.3	00	30.9	60136	0040162	2	81.0	N
0040163	464	2018	GU	32	3	35	4.3	00	30.9	60136	0040163	2	81.0	N
0040164	461	2018	GU	42	3	35	4.3	00	30.9	60136	0040164	2	81.0	N
0040165	524	2018	GU	42	3	35	4.3	00	30.9	60136	0040165	2	81.0	N
0040166	493	2018	GU	32	3	35	4.3	00	30.9	60136	0040166	2	81.0	N
0040167	437	2018	GU	42	3	35	4.3	00	30.9	60136	0040167	2	81.0	N
0040168	498	2018	GU	32	4	35	4.3	00	30.9	60136	0040168	2	81.0	N
0040169	512	2018	GU	42	3	35	4.3	00	30.9	60136	0040169	2	81.0	N
0040170	494	2018	GU	32	3	35	4.3	00	30.9	60136	0040170	2	81.0	N
0040171	499	2018	GU	32	3	35	4.3	00	30.9	60136	0040171	2	81.0	N
0040172	486	2018	GU	32	3	35	4.3	00	30.9	60136	0040172	2	81.0	N
0040173	492	2018	GU	32	3	35	4.3	00	30.9	60136	0040173	2	81.0	N
0040187	490	2018	GU	42	4	36	4.5	00	31.0	60136	0040187	2	81.3	N

0040188	508	2018	GU	42	3	36	4.5	00	31.0	60136	0040188	2	81.3	N
0040189	492	2018	GU	42	4	36	4.5	00	31.0	60136	0040189	2	81.3	N
0040190	487	2018	GU	32	3	36	4.5	00	31.0	60136	0040190	2	81.3	N
0040195	500	2018	GU	33	3	36	4.5	00	31.0	60136	0040195	2	81.3	N
0040602	492	2018	GU	33	3	36	4.8	00	27.5	60136	0040602	2	81.2	N

Lot Number: 30 Lot Status: Not Bale Count: 165 Bale Weight (lbs): 78,238

Warehouse Code: 848548 Current Storage Rate: $ 3.6500 Rate Frequency: Monthly

Warehouse: UNITED AGRICULTURAL COOPERATIVE, INC. Current Loadout Rate: $ 15.7500 Rate Effective Date: 07/22/2019

Location: EL CAMPO, TX Current Compression Rate: $ 0.0000 Effective Crop Year: 2019

Compression is charged at time of shipping: No

Receipt	Net Wt (lbs)	Crop Year	Comp Code	Color	Leaf	Staple	Micr	Ext Cd	Strength	Gin Code	Gin Tag	Tare Wt	Uniform Index	Comp Paid
0040059	502	2018	GU	42	3	36	4.7	00	31.2	60136	0040059	2	82.2	N
0040067	436	2018	GU	42	3	36	4.6	00	31.1	60136	0040067	2	81.5	N
0040084	464	2018	GU	42	3	36	4.7	00	30.9	60136	0040084	2	81.5	N
0040086	504	2018	GU	42	3	36	4.7	00	30.9	60136	0040086	2	81.5	N
0040087	522	2018	GU	42	3	36	4.7	00	30.9	60136	0040087	2	81.5	N
0040089	493	2018	GU	42	4	36	4.5	00	31.3	60136	0040089	2	81.8	N
0040091	496	2018	GU	42	3	36	4.5	00	31.3	60136	0040091	2	81.8	N
0040092	532	2018	GU	42	3	36	4.5	00	31.3	60136	0040092	2	81.8	N
0040093	504	2018	GU	42	3	36	4.5	00	31.3	60136	0040093	2	81.8	N
0040094	436	2018	GU	42	3	36	4.5	00	31.3	60136	0040094	2	81.8	N
0040095	483	2018	GU	32	3	36	4.5	00	31.3	60136	0040095	2	81.8	N
0040096	424	2018	GU	32	2	36	4.5	00	31.3	60136	0040096	2	81.8	N
0040097	515	2018	GU	32	4	36	4.5	00	31.3	60136	0040097	2	81.8	N
0040098	503	2018	GU	33	3	36	4.5	00	31.3	60136	0040098	2	81.8	N
0040101	520	2018	GU	32	4	36	4.5	00	31.3	60136	0040101	2	81.8	N
0040102	489	2018	GU	32	3	36	4.5	00	31.3	60136	0040102	2	81.8	N
0040104	493	2018	GU	32	4	36	4.6	00	31.3	60136	0040104	2	82.2	N
0040105	508	2018	GU	42	3	36	4.6	00	31.3	60136	0040105	2	82.2	N
0040106	487	2018	GU	42	3	36	4.6	00	31.3	60136	0040106	2	82.2	N
0040107	499	2018	GU	42	3	36	4.6	00	31.3	60136	0040107	2	82.2	N
0040108	485	2018	GU	42	4	36	4.6	00	31.3	60136	0040108	2	82.2	N
0040109	479	2018	GU	42	3	36	4.6	00	31.3	60136	0040109	2	82.2	N

0040117	500	2018	GU	42	3	35	4.4	00	30.3	60136	0040117	2	80.7	N
0040119	468	2018	GU	42	4	35	4.4	00	30.3	60136	0040119	2	80.7	N
0040121	482	2018	GU	42	3	35	4.4	00	30.3	60136	0040121	2	80.7	N
0040122	497	2018	GU	32	3	35	4.4	00	30.3	60136	0040122	2	80.7	N
0040123	480	2018	GU	32	3	35	4.4	00	30.3	60136	0040123	2	80.7	N
0040124	443	2018	GU	32	2	35	4.4	00	30.3	60136	0040124	2	80.7	N
0040125	501	2018	GU	32	3	35	4.4	00	30.3	60136	0040125	2	80.7	N
0040126	458	2018	GU	42	3	35	4.4	00	30.3	60136	0040126	2	80.7	N
0040127	483	2018	GU	32	3	35	4.4	00	30.3	60136	0040127	2	80.7	N
0040129	476	2018	GU	32	3	35	4.4	00	30.3	60136	0040129	2	80.7	N
0040130	475	2018	GU	33	3	35	4.4	00	30.3	60136	0040130	2	80.7	N
0040131	521	2018	GU	32	4	36	4.6	00	30.6	60136	0040131	2	81.9	N
0040132	465	2018	GU	32	3	36	4.6	00	30.6	60136	0040132	2	81.9	N
0040133	506	2018	GU	42	4	36	4.6	00	30.6	60136	0040133	2	81.9	N
0040135	529	2018	GU	42	4	36	4.6	00	30.6	60136	0040135	2	81.9	N
0040138	481	2018	GU	42	4	36	4.6	00	30.6	60136	0040138	2	81.9	N
0040139	468	2018	GU	42	4	36	4.6	00	30.6	60136	0040139	2	81.9	N
0040140	520	2018	GU	42	4	36	4.6	00	30.6	60136	0040140	2	81.9	N
0040142	490	2018	GU	42	3	36	4.6	00	30.6	60136	0040142	2	81.9	N
0040143	483	2018	GU	42	3	36	4.6	00	30.6	60136	0040143	2	81.9	N
0040144	487	2018	GU	42	4	36	4.8	00	27.7	60136	0040144	2	83.1	N
0040145	469	2018	GU	42	3	36	4.4	00	31.9	60136	0040145	2	81.2	N
0040147	534	2018	GU	42	4	36	4.4	00	31.9	60136	0040147	2	81.2	N
0040150	434	2018	GU	32	3	36	4.4	00	31.9	60136	0040150	2	81.2	N
0040152	514	2018	GU	42	3	36	4.4	00	31.9	60136	0040152	2	81.2	N
0040153	464	2018	GU	42	4	36	4.4	00	31.9	60136	0040153	2	81.2	N
0040154	495	2018	GU	33	4	36	4.4	00	31.9	60136	0040154	2	81.2	N
0040155	530	2018	GU	42	4	36	4.4	00	31.9	60136	0040155	2	81.2	N
0040156	463	2018	GU	42	4	36	4.4	00	31.9	60136	0040156	2	81.2	N
0040157	514	2018	GU	33	3	36	4.4	00	31.9	60136	0040157	2	81.2	N
0040158	503	2018	GU	32	3	36	4.4	00	31.9	60136	0040158	2	81.2	N
0040174	494	2018	GU	32	3	35	4.4	00	30.2	60136	0040174	2	80.3	N
0040182	533	2018	GU	42	3	38	4.9	00	32.7	60136	0040182	2	82.6	N
0040197	465	2018	GU	32	4	36	4.5	00	31.0	60136	0040197	2	81.3	N
0040200	474	2018	GU	42	3	36	4.2	00	30.0	60136	0040200	2	81.0	N

0040203	476	2018	GU	42	3	36	4.7	00	31.2	60136	0040203	2	81.9	N
0040204	425	2018	GU	42	3	36	4.7	00	31.2	60136	0040204	2	81.9	N
0040205	452	2018	GU	42	3	36	4.7	00	31.2	60136	0040205	2	81.9	N
0040209	456	2018	GU	42	3	36	4.7	00	31.2	60136	0040209	2	81.9	N
0040210	474	2018	GU	42	3	36	4.7	00	31.2	60136	0040210	2	81.9	N
0040211	479	2018	GU	42	3	36	4.6	00	30.5	60136	0040211	2	81.6	N
0040212	436	2018	GU	42	3	36	4.6	00	30.5	60136	0040212	2	81.6	N
0040213	419	2018	GU	42	3	36	4.6	00	30.5	60136	0040213	2	81.6	N
0040214	492	2018	GU	42	3	36	4.6	00	30.5	60136	0040214	2	81.6	N
0040215	492	2018	GU	42	3	36	4.6	00	30.5	60136	0040215	2	81.6	N
0040216	469	2018	GU	42	3	36	4.6	00	30.5	60136	0040216	2	81.6	N
0040217	496	2018	GU	42	4	36	4.6	00	30.5	60136	0040217	2	81.6	N
0040218	439	2018	GU	42	3	36	4.6	00	30.5	60136	0040218	2	81.6	N
0040219	422	2018	GU	42	3	36	4.6	00	30.5	60136	0040219	2	81.6	N
0040221	456	2018	GU	42	4	36	4.6	00	30.5	60136	0040221	2	81.6	N
0040222	501	2018	GU	42	4	36	4.6	00	30.5	60136	0040222	2	81.6	N
0040223	500	2018	GU	42	3	36	4.6	00	30.5	60136	0040223	2	81.6	N
0040225	448	2018	GU	42	4	36	4.6	00	30.3	60136	0040225	2	81.7	N
0040227	513	2018	GU	42	3	36	4.6	00	30.3	60136	0040227	2	81.7	N
0040228	422	2018	GU	42	3	36	4.6	00	30.3	60136	0040228	2	81.7	N
0040229	439	2018	GU	42	4	36	4.6	00	30.3	60136	0040229	2	81.7	N
0040230	417	2018	GU	42	4	36	4.6	00	30.3	60136	0040230	2	81.7	N
0040231	487	2018	GU	42	4	36	4.6	00	30.3	60136	0040231	2	81.7	N
0040232	425	2018	GU	42	3	36	4.6	00	30.3	60136	0040232	2	81.7	N
0040233	417	2018	GU	42	3	36	4.6	00	30.3	60136	0040233	2	81.7	N
0040239	467	2018	GU	42	3	36	4.7	00	30.5	60136	0040239	2	81.3	N
0040242	469	2018	GU	42	3	36	4.7	00	30.5	60136	0040242	2	81.3	N
0040243	474	2018	GU	42	3	36	4.7	00	30.5	60136	0040243	2	81.3	N
0040244	440	2018	GU	42	3	36	4.7	00	30.5	60136	0040244	2	81.3	N
0040245	435	2018	GU	42	3	36	4.7	00	30.5	60136	0040245	2	81.3	N
0040246	499	2018	GU	42	4	36	4.7	00	30.5	60136	0040246	2	81.3	N
0040247	431	2018	GU	42	4	36	4.7	00	30.5	60136	0040247	2	81.3	N
0040248	477	2018	GU	42	3	36	4.7	00	30.5	60136	0040248	2	81.3	N
0040249	419	2018	GU	42	4	36	4.7	00	30.5	60136	0040249	2	81.3	N
0040250	461	2018	GU	42	4	36	4.7	00	30.5	60136	0040250	2	81.3	N

0040254	494	2018	GU	42	4	36	4.8	00	29.8	60136	0040254	2	81.8	N
0040256	500	2018	GU	42	3	36	4.8	00	29.8	60136	0040256	2	81.8	N
0040257	494	2018	GU	42	4	36	4.8	00	29.8	60136	0040257	2	81.8	N
0040258	473	2018	GU	42	3	36	4.8	00	29.8	60136	0040258	2	81.8	N
0040260	506	2018	GU	42	3	36	4.8	00	29.8	60136	0040260	2	81.8	N
0040262	462	2018	GU	42	3	36	4.8	00	29.8	60136	0040262	2	81.8	N
0040263	489	2018	GU	42	3	36	4.7	00	30.8	60136	0040263	2	81.7	N
0040264	480	2018	GU	42	3	36	4.7	00	30.8	60136	0040264	2	81.7	N
0040267	485	2018	GU	42	3	36	4.7	00	30.8	60136	0040267	2	81.7	N
0040268	497	2018	GU	42	3	36	4.7	00	30.8	60136	0040268	2	81.7	N
0040269	460	2018	GU	42	3	36	4.7	00	30.8	60136	0040269	2	81.7	N
0040274	509	2018	GU	42	4	36	4.7	00	30.8	60136	0040274	2	81.7	N
0040280	510	2018	GU	42	3	36	4.7	00	30.9	60136	0040280	2	81.5	N
0040281	486	2018	GU	42	4	36	4.7	00	30.9	60136	0040281	2	81.5	N
0040282	442	2018	GU	42	3	36	4.7	00	30.9	60136	0040282	2	81.5	N
0040283	459	2018	GU	42	4	36	4.7	00	30.9	60136	0040283	2	81.5	N
0040287	440	2018	GU	42	3	36	4.7	00	30.9	60136	0040287	2	81.5	N
0040288	428	2018	GU	42	3	36	4.7	00	30.9	60136	0040288	2	81.5	N
0040289	483	2018	GU	42	4	36	4.7	00	30.9	60136	0040289	2	81.5	N
0040290	499	2018	GU	42	3	36	4.7	00	31.0	60136	0040290	2	82.6	N
0040291	453	2018	GU	42	3	36	4.7	00	31.0	60136	0040291	2	82.6	N
0040292	454	2018	GU	42	3	36	4.7	00	31.0	60136	0040292	2	82.6	N
0040294	434	2018	GU	42	3	36	4.7	00	31.0	60136	0040294	2	82.6	N
0040295	503	2018	GU	42	3	36	4.7	00	31.0	60136	0040295	2	82.6	N
0040296	491	2018	GU	42	3	36	4.7	00	31.0	60136	0040296	2	82.6	N
0040297	484	2018	GU	42	3	36	4.7	00	31.0	60136	0040297	2	82.6	N
0040298	498	2018	GU	42	3	36	4.7	00	31.0	60136	0040298	2	82.6	N
0040299	431	2018	GU	42	4	36	4.7	00	31.0	60136	0040299	2	82.6	N
0040300	490	2018	GU	42	3	36	4.7	00	31.0	60136	0040300	2	82.6	N
0040301	440	2018	GU	42	3	36	4.7	00	31.0	60136	0040301	2	82.6	N
0040302	462	2018	GU	42	4	36	4.7	00	31.0	60136	0040302	2	82.6	N
0040303	526	2018	GU	42	3	36	4.7	00	31.0	60136	0040303	2	82.6	N
0040304	482	2018	GU	42	3	36	4.8	00	30.4	60136	0040304	2	81.6	N
0040305	491	2018	GU	42	3	36	4.8	00	30.4	60136	0040305	2	81.6	N
0040306	440	2018	GU	42	4	36	4.8	00	30.4	60136	0040306	2	81.6	N

0040307	432	2018	GU	42	4	36	4.8	00	30.4	60136	0040307	2	81.6	N
0040308	482	2018	GU	42	3	36	4.8	00	30.4	60136	0040308	2	81.6	N
0040309	497	2018	GU	42	3	36	4.8	00	30.4	60136	0040309	2	81.6	N
0040310	470	2018	GU	42	3	36	4.8	00	30.4	60136	0040310	2	81.6	N
0040311	447	2018	GU	42	3	36	4.8	00	30.4	60136	0040311	2	81.6	N
0040312	426	2018	GU	42	3	36	4.8	00	30.4	60136	0040312	2	81.6	N
0040313	497	2018	GU	42	3	36	4.8	00	30.4	60136	0040313	2	81.6	N
0040314	529	2018	GU	42	4	36	4.8	00	30.4	60136	0040314	2	81.6	N
0040315	488	2018	GU	42	3	36	4.8	00	30.4	60136	0040315	2	81.6	N
0040316	514	2018	GU	42	3	36	4.8	00	30.4	60136	0040316	2	81.6	N
0040317	463	2018	GU	42	4	36	4.8	00	30.4	60136	0040317	2	81.6	N
0040318	479	2018	GU	42	3	36	4.8	00	30.4	60136	0040318	2	81.6	N
0040319	447	2018	GU	42	4	36	4.7	00	30.4	60136	0040319	2	82.0	N
0040320	447	2018	GU	42	4	36	4.7	00	30.4	60136	0040320	2	82.0	N
0040321	435	2018	GU	42	3	36	4.7	00	30.4	60136	0040321	2	82.0	N
0040323	445	2018	GU	42	4	36	4.7	00	30.4	60136	0040323	2	82.0	N
0040325	490	2018	GU	42	3	36	4.7	00	30.4	60136	0040325	2	82.0	N
0040327	449	2018	GU	42	3	36	4.7	00	30.4	60136	0040327	2	82.0	N
0040328	492	2018	GU	42	4	36	4.7	00	30.4	60136	0040328	2	82.0	N
0040329	464	2018	GU	42	3	36	4.7	00	30.4	60136	0040329	2	82.0	N
0040330	491	2018	GU	32	3	36	4.7	00	30.4	60136	0040330	2	82.0	N
0040331	505	2018	GU	32	3	36	4.7	00	30.4	60136	0040331	2	82.0	N
0040332	451	2018	GU	32	4	36	4.7	00	30.4	60136	0040332	2	82.0	N
0040333	452	2018	GU	32	3	36	4.7	00	30.4	60136	0040333	2	82.0	N
0040334	422	2018	GU	32	3	36	4.6	00	31.1	60136	0040334	2	80.8	N
0040335	461	2018	GU	33	3	36	4.6	00	31.1	60136	0040335	2	80.8	N
0040341	449	2018	GU	42	3	36	4.7	00	31.3	60136	0040341	2	81.7	N
0040342	423	2018	GU	42	4	36	4.7	00	31.3	60136	0040342	2	81.7	N
0040345	442	2018	GU	42	3	36	4.7	00	31.3	60136	0040345	2	81.7	N
0040522	484	2018	GU	42	3	35	4.5	00	28.9	60136	0040522	2	80.6	N
0040523	408	2018	GU	42	3	35	4.5	00	28.9	60136	0040523	2	80.6	N
0040524	442	2018	GU	42	3	35	4.5	00	28.9	60136	0040524	2	80.6	N
0040526	472	2018	GU	32	4	35	4.5	00	28.9	60136	0040526	2	80.6	N
0040527	449	2018	GU	32	4	35	4.5	00	28.9	60136	0040527	2	80.6	N
0040528	496	2018	GU	32	3	35	4.5	00	28.9	60136	0040528	2	80.6	N

0040529	509	2018	GU	42	3	35	4.5	00	28.9	60136	0040529	2	80.6	N
0040530	462	2018	GU	42	3	35	4.5	00	28.9	60136	0040530	2	80.6	N
0040531	455	2018	GU	42	3	35	4.5	00	28.9	60136	0040531	2	80.6	N

Lot Number: 31 Lot Status: Not Bale Count: 47 Bale Weight (lbs): 22,159

Warehouse Code: 848548 Current Storage Rate: $ 3.6500 Rate Frequency: Monthly

Warehouse: UNITED AGRICULTURAL COOPERATIVE, INC. Current Loadout Rate: $ 15.7500 Rate Effective Date: 07/22/2019

Location: EL CAMPO, TX Current Compression Rate: $ 0.0000 Effective Crop Year: 2019

Compression is charged at time of shipping: No

Receipt	Net Wt (lbs)	Crop Year	Comp Code	Color	Leaf	Staple	Micr	Ext Cd	Strength	Gin Code	Gin Tag	Tare Wt	Uniform Index	Comp Paid
0037936	470	2018	GU	21	3	37	4.5	00	28.3	60136	0037936	2	78.6	N
0037937	461	2018	GU	21	2	37	4.6	00	28.8	60136	0037937	2	81.2	N
0037938	522	2018	GU	21	2	37	4.6	00	28.8	60136	0037938	2	81.2	N
0037939	467	2018	GU	21	2	37	4.6	00	28.8	60136	0037939	2	81.2	N
0038155	423	2018	GU	22	2	36	4.8	00	30.5	60136	0038155	2	81.1	N
0038156	418	2018	GU	21	3	36	4.8	00	30.5	60136	0038156	2	81.1	N
0038157	478	2018	GU	21	3	36	4.8	00	30.5	60136	0038157	2	81.1	N
0038158	447	2018	GU	21	3	36	4.8	00	30.5	60136	0038158	2	81.1	N
0038159	436	2018	GU	21	2	36	4.8	00	30.5	60136	0038159	2	81.1	N
0038160	443	2018	GU	31	3	36	4.8	00	30.5	60136	0038160	2	81.1	N
0038161	486	2018	GU	21	2	36	4.8	00	30.5	60136	0038161	2	81.1	N
0038162	423	2018	GU	21	3	36	4.8	00	30.5	60136	0038162	2	81.1	N
0038163	474	2018	GU	21	2	36	4.8	00	30.5	60136	0038163	2	81.1	N
0038164	430	2018	GU	21	3	36	4.8	00	30.5	60136	0038164	2	81.1	N
0038165	437	2018	GU	21	3	36	4.8	00	30.5	60136	0038165	2	81.1	N
0038166	477	2018	GU	21	2	36	4.8	00	31.7	60136	0038166	2	81.8	N
0038167	459	2018	GU	22	2	36	4.8	00	31.7	60136	0038167	2	81.8	N
0038168	485	2018	GU	21	3	36	4.8	00	31.7	60136	0038168	2	81.8	N
0038169	438	2018	GU	21	3	36	4.8	00	31.7	60136	0038169	2	81.8	N
0038170	513	2018	GU	21	3	36	4.8	00	31.7	60136	0038170	2	81.8	N
0038171	471	2018	GU	21	2	36	4.8	00	31.7	60136	0038171	2	81.8	N
0038172	450	2018	GU	21	3	36	4.8	00	31.7	60136	0038172	2	81.8	N
0038179	445	2018	GU	21	3	36	4.8	00	31.7	60136	0038179	2	81.8	N
0038181	510	2018	GU	21	3	36	4.8	00	31.7	60136	0038181	2	81.8	N

0038184	434	2018	GU	21	3	36	4.9	00	31.3	60136	0038184	2	81.7	N
0038185	423	2018	GU	21	2	36	4.9	00	31.3	60136	0038185	2	81.7	N
0038186	461	2018	GU	21	3	36	4.9	00	31.3	60136	0038186	2	81.7	N
0038189	460	2018	GU	21	3	36	4.9	00	31.3	60136	0038189	2	81.7	N
0038190	536	2018	GU	21	3	36	4.9	00	31.3	60136	0038190	2	81.7	N
0038192	417	2018	GU	21	3	36	4.9	00	31.3	60136	0038192	2	81.7	N
0038208	491	2018	GU	22	2	36	4.9	00	31.6	60136	0038208	2	81.8	N
0038213	510	2018	GU	21	3	36	4.9	00	31.6	60136	0038213	2	81.8	N
0038214	504	2018	GU	21	3	36	4.9	00	31.6	60136	0038214	2	81.8	N
0038215	485	2018	GU	22	3	37	4.6	00	32.9	60136	0038215	2	82.6	N
0038216	465	2018	GU	21	2	36	4.9	00	31.0	60136	0038216	2	82.1	N
0038217	513	2018	GU	21	3	36	4.8	00	33.5	60136	0038217	2	82.7	N
0038229	515	2018	GU	21	3	36	4.3	00	30.5	60136	0038229	2	80.8	N
0038231	441	2018	GU	21	3	36	4.7	00	31.2	60136	0038231	2	80.7	N
0038232	471	2018	GU	21	3	36	4.7	00	31.2	60136	0038232	2	80.7	N
0038233	502	2018	GU	21	3	36	4.7	00	31.2	60136	0038233	2	80.7	N
0038234	517	2018	GU	21	2	36	4.7	00	31.2	60136	0038234	2	80.7	N
0038235	447	2018	GU	21	3	36	4.7	00	31.2	60136	0038235	2	80.7	N
0038236	458	2018	GU	21	3	36	4.7	00	31.2	60136	0038236	2	80.7	N
0038237	500	2018	GU	21	3	36	4.7	00	31.2	60136	0038237	2	80.7	N
0038238	518	2018	GU	21	3	36	4.7	00	31.2	60136	0038238	2	80.7	N
0038239	505	2018	GU	31	3	36	4.7	00	31.2	60136	0038239	2	80.7	N
0040040	523	2018	GU	21	3	37	4.2	00	29.1	60136	0040040	2	82.4	N

Lot Number: 32 Lot Status: Not
Warehouse Code: 916710
Warehouse: GULF COMPRESS-DELTA DIVISION
Location: RAYMONDVILLE, TX

Bale Count: 2
Current Storage Rate: $ 3.5000
Current Loadout Rate: $ 15.7500
Current Compression Rate: $ 0.0000

Bale Weight (lbs): 997
Rate Frequency: Monthly
Rate Effective Date: 07/18/2019
Effective Crop Year: 2019
Compression is charged at time of shipping: No

Receipt	Net Wt (lbs)	Crop Year	Comp Code	Color	Leaf	Staple	Micr	Ext Cd	Strength	Gin Code	Gin Tag	Tare Wt	Uniform Index	Comp Paid
5013378	495	2018	GU	61	3	35	4.8	00	27.3	60217	5013378	2	79.5	N
5021315	502	2018	GU	43	3	35	4.8	00	30.6	60217	5021315	2	79.0	N

Lot Number:	33	Lot Status:	Not	Bale Count:	2
Warehouse Code:	928715			Current Storage Rate:	$ 2.7500
Warehouse:	Sebastian Cotton Warehouse			Current Loadout Rate:	$ 6.7500
Location:	SEBASTIAN, TX			Current Compression Rate:	$ 8.5000

Bale Weight (lbs): 1,068
Rate Frequency: Monthly
Rate Effective Date: 07/01/2019
Effective Crop Year: 2019
Compression is charged at time of shipping: No

Receipt	Net Wt (lbs)	Crop Year	Comp Code	Color	Leaf	Staple	Micr	Ext Cd	Strength	Gin Code	Gin Tag	Tare Wt	Uniform Index	Comp Paid
0196326	584	2018	GU	52	3	35	4.6	21	29.7	60307	0196326	2	80.4	N
0196327	484	2018	GU	52	3	35	4.6	21	28.5	60307	0196327	2	80.4	N

Lot Number:	34	Lot Status:	Not	Bale Count:	1
Warehouse Code:	940015			Current Storage Rate:	$ 3.0000
Warehouse:	TAYLOR COMPRESS PLANT #1			Current Loadout Rate:	$ 6.5000
Location:	TAYLOR, TX			Current Compression Rate:	$ 9.7500

Bale Weight (lbs): 467
Rate Frequency: Monthly
Rate Effective Date: 07/01/2019
Effective Crop Year: 2019
Compression is charged at time of shipping: Yes

Receipt	Net Wt (lbs)	Crop Year	Comp Code	Color	Leaf	Staple	Micr	Ext Cd	Strength	Gin Code	Gin Tag	Tare Wt	Uniform Index	Comp Paid
0949544	467	2018	GU	52	4	32	4.2	71	24.0	60465	0949544	5	77.5	N

Lot Number:	35	Lot Status:	Not	Bale Count:	19
Warehouse Code:	940015			Current Storage Rate:	$ 3.0000
Warehouse:	TAYLOR COMPRESS PLANT #1			Current Loadout Rate:	$ 6.5000
Location:	TAYLOR, TX			Current Compression Rate:	$ 9.7500

Bale Weight (lbs): 9,470
Rate Frequency: Monthly
Rate Effective Date: 07/01/2019
Effective Crop Year: 2019
Compression is charged at time of shipping: Yes

Receipt	Net Wt (lbs)	Crop Year	Comp Code	Color	Leaf	Staple	Micr	Ext Cd	Strength	Gin Code	Gin Tag	Tare Wt	Uniform Index	Comp Paid
0442026	475	2018	GU	33	3	31	5.0	00	27.7	60408	0442026	2	79.2	N
0634866	453	2018	GU	32	4	33	2.8	00	26.6	60464	0634866	5	77.4	N
0755659	540	2018	GU	54	5	32	4.3	00	29.9	60461	0755659	5	80.6	N
0820334	493	2018	GU	42	4	30	4.5	00	22.9	60452	0820334	5	75.4	N
0820335	500	2018	GU	42	3	30	4.6	00	23.2	60452	0820335	5	76.4	N
0820337	493	2018	GU	42	3	30	4.6	00	22.8	60452	0820337	5	74.8	N
0820342	500	2018	GU	51	3	30	4.6	00	24.5	60452	0820342	5	77.2	N
0820343	508	2018	GU	51	3	30	4.7	00	22.5	60452	0820343	5	77.4	N

0820344	497	2018	GU	51	3	31	4.6	00	25.2	60452	0820344	5	75.8	N
0820346	501	2018	GU	51	3	31	4.6	00	23.8	60452	0820346	5	75.0	N
0820347	513	2018	GU	51	3	31	4.6	00	27.2	60452	0820347	5	76.0	N
0820348	507	2018	GU	51	3	31	4.6	00	23.0	60452	0820348	5	75.0	N
0820349	511	2018	GU	51	3	31	4.7	00	24.5	60452	0820349	5	75.9	N
0820350	501	2018	GU	51	3	31	4.7	00	24.1	60452	0820350	5	77.7	N
0947943	562	2018	GU	54	3	32	4.5	00	26.9	60465	0947943	5	79.6	N
0948803	493	2018	GU	54	3	33	4.2	00	27.2	60465	0948803	5	79.3	N
0949641	442	2018	GU	42	4	33	4.4	71	30.0	60465	0949641	5	80.7	N
2108591	495	2018	GU	54	4	38	4.7	00	27.6	60455	2108591	3	78.7	N
5064230	486	2018	GU	52	4	36	4.7	71	27.5	60402	5064230	3	80.0	N

Lot Number: 36 Lot Status: Not Bale Count: 15 Bale Weight (lbs): 7,148

Warehouse Code: 940015 Current Storage Rate: $ 3.0000 Rate Frequency: Monthly

Warehouse: TAYLOR COMPRESS PLANT #1 Current Loadout Rate: $ 6.5000 Rate Effective Date: 07/01/2019

Location: TAYLOR, TX Current Compression Rate: $ 9.7500 Effective Crop Year: 2019

Compression is charged at time of shipping: Yes

Receipt	Net Wt (lbs)	Crop Year	Comp Code	Color	Leaf	Staple	Micr	Ext Cd	Strength	Gin Code	Gin Tag	Tare Wt	Uniform Index	Comp Paid
0442002	440	2018	GU	11	3	31	4.3	00	27.3	60408	0442002	2	79.1	N
0442003	452	2018	GU	11	2	31	4.3	00	26.7	60408	0442003	2	78.2	N
0442006	453	2018	GU	11	2	31	4.3	00	26.7	60408	0442006	2	76.8	N
0442008	457	2018	GU	11	2	32	4.4	00	27.9	60408	0442008	2	78.6	N
0442043	472	2018	GU	11	2	31	4.4	00	26.7	60408	0442043	2	78.8	N
0443302	475	2018	GU	54	4	34	4.7	00	27.2	60408	0443302	2	82.1	N
0444786	500	2018	GU	11	2	32	4.2	31	31.1	60408	0444786	2	80.8	N
0946410	472	2018	GU	44	4	35	4.2	00	34.9	60465	0946410	5	81.8	N
5063862	498	2018	GU	51	3	38	4.8	71	30.1	60402	5063862	3	80.1	N
5063893	507	2018	GU	51	3	38	4.8	71	28.3	60402	5063893	3	79.8	N
5063904	488	2018	GU	51	3	37	4.8	71	31.3	60402	5063904	3	79.0	N
5064111	475	2018	GU	51	4	37	4.7	71	28.6	60402	5064111	3	80.2	N
5064113	489	2018	GU	51	4	37	4.6	71	26.1	60402	5064113	3	79.8	N
5064133	484	2018	GU	51	4	37	4.5	71	28.0	60402	5064133	3	79.2	N
5064237	486	2018	GU	51	4	36	4.7	71	30.4	60402	5064237	3	80.3	N

Lot Number:	37	Lot Status: Not	Bale Count:	15	Bale Weight (lbs): 7,251
Warehouse Code:	940025		Current Storage Rate:	$ 3.0000	Rate Frequency: Monthly
Warehouse:	TAYLOR COMPRESS PLANT #3		Current Loadout Rate:	$ 6.5000	Rate Effective Date: 07/01/2019
Location:	TAYLOR, TX		Current Compression Rate:	$ 9.7500	Effective Crop Year: 2019
					Compression is charged at time of shipping: Yes

Receipt	Net Wt (lbs)	Crop Year	Comp Code	Color	Leaf	Staple	Micr	Ext Cd	Strength	Gin Code	Gin Tag	Tare Wt	Uniform Index	Comp Paid
0445082	485	2018	GU	61	4	32	4.3	00	22.5	60408	0445082	2	77.7	N
0635990	470	2018	GU	52	3	33	4.7	11	27.5	60464	0635990	5	79.9	N
0636509	479	2018	GU	51	2	32	4.4	00	23.8	60464	0636509	5	77.6	N
0949730	442	2018	GU	42	3	32	4.2	71	29.0	60465	0949730	5	78.4	N
2113354	540	2018	GU	54	4	39	4.6	00	28.4	60455	2113354	3	78.8	N
2116081	443	2018	GU	51	3	31	4.7	00	23.9	60455	2116081	3	75.3	N
2116224	507	2018	GU	54	5	36	4.7	00	27.5	60455	2116224	3	76.2	N
2116474	505	2018	GU	61	4	34	4.6	00	23.6	60455	2116474	3	74.5	N
2116581	450	2018	GU	52	4	34	4.6	00	21.8	60455	2116581	3	76.2	N
2116612	429	2018	GU	61	3	34	4.5	00	23.7	60455	2116612	3	76.0	N
3057906	494	2018	GU	54	4	36	4.8	00	25.8	60406	3057906	3	77.3	N
3057908	504	2018	GU	54	5	37	4.8	00	26.2	60406	3057908	3	80.6	N
4164914	476	2018	GU	54	4	34	4.8	00	26.9	60403	4164914	3	78.2	N
6098320	533	2018	GU	54	3	37	5.0	00	26.8	60425	6098320	2	79.5	N
6098321	494	2018	GU	54	3	37	5.0	00	27.3	60425	6098321	2	78.1	N

Lot Number:	38	Lot Status: Not	Bale Count:	5	Bale Weight (lbs): 2,448
Warehouse Code:	940025		Current Storage Rate:	$ 3.0000	Rate Frequency: Monthly
Warehouse:	TAYLOR COMPRESS PLANT #3		Current Loadout Rate:	$ 6.5000	Rate Effective Date: 07/01/2019
Location:	TAYLOR, TX		Current Compression Rate:	$ 9.7500	Effective Crop Year: 2019
					Compression is charged at time of shipping: Yes

Receipt	Net Wt (lbs)	Crop Year	Comp Code	Color	Leaf	Staple	Micr	Ext Cd	Strength	Gin Code	Gin Tag	Tare Wt	Uniform Index	Comp Paid
2113353	470	2018	GU	54	4	37	4.6	00	26.9	60455	2113353	3	79.8	N
3057907	518	2018	GU	54	4	37	4.9	00	27.6	60406	3057907	3	79.0	N
5064612	481	2018	GU	41	2	37	4.9	71	29.6	60402	5064612	3	79.0	N
5064620	478	2018	GU	41	2	38	4.9	71	29.7	60402	5064620	3	80.1	N

5065292	501	2018	GU	51	3	37	4.7	71	29.5	60402	5065292	3	79.8	N