



Estimated Volume (Dry)	
(bu/ac)	
273.67 - 299.98	(2.831 ac)
259.30 - 273.67	(3.310 ac)
248.66 - 259.30	(3.487 ac)
238.87 - 248.66	(3.485 ac)
227.91 - 238.87	(3.604 ac)
214.89 - 227.91	(3.540 ac)
199.56 - 214.89	(3.350 ac)
179.48 - 199.56	(3.207 ac)
138.46 - 179.48	(3.035 ac)
5.04 - 138.46	(3.413 ac)

- Cheniere
- Cocodrie
- Premium Hybrid Blend
- XL723
- XP754
- XP753
- XP Hybrid
- XP Hybrid
- Cocodrie
- Cheniere
- Premium Hybrid Blend
- XL723
- XP754
- XP753



## Experiment Summary

Farm Name	Experiment Type	Year	District	County	State	Tillage	Drill Type
LABAY FARM	RICETEC FIELD YIELD TRIAL	2011	10	Jackson	TX	Stale seedbed	GP 2020

Field No.:

Previous Crop & Year: Fallow - 2010

Soil Type: CLAY LOAM

### Treatment Summary

Treatment	Total Acres	Planned N Units (lbs/ac)	Actual N-P-K (lbs/ac)	Planting Date	Seeding Rate (lbs/ac)	Emerg. Date	Plants/ft <sup>2</sup>	E. to Panicle Initiation	E. to 50% Heading	E. to 20% Moisture
XL723-1	2.2	120-0-30	159-0-0	3/17	24	4/18	5.25	62	80	
XP754*-2	2.2	120-0-30	159-0-0	3/17	22	4/18	5.45	69	90	
XP753*-3	2.75	120-0-30	159-0-0	3/17	22	4/18	4.55	61	82	
XP Hybrid-4	2.2	120-0-30	216-0-0	3/17	17	4/18	5.15	54	74	
Premium Blend-5	2.2	120-0-30	159-0-0	3/17	19	4/18	5.05	63	82	
CHENIERE-6	2.2	120-0-30	216-0-0	3/17	63	4/18	14.2	65	83	
COCODRIE-7	2.2	120-0-30	216-0-0	3/17	57	4/18	13.75	65	82	

### Harvest Summary

Treatment	Moisture Percentage	Grain Yield (DRY LBS PER ACRE)	Height (inch)	Lodging Score	Milling%	
					Whole	Total
<b>Main Crop Information</b>						
XL723-1	17.3	9,459	44	0	63	72
XP754*-2	20.45	10,515	46.5	58.5	60	72
XP753*-3	17.15	11,030	45.5	2	64	73
XP Hybrid-4	15.3	10,348	40	0	62	72
Premium Blend-5	14.9	10,702	44	6	62	73
CHENIERE-6	15.65	8,022	38	40	57	70
COCODRIE-7	15.15	8,624	34	0	62	72