

Exam Date: 02/28/2018

Red River Commodities Inc.

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Examiner: 2

PO Box 3022

Fargo, ND

County:

Phone: 701-282-2600

CCC Number:

Location/Container Numbers/Comments	Section	Capacity
PART A - ADDITIONAL SPACE TO BE INCLUDED UNDER LICENSE		
T-11	B	29,622
T-12	B	29,622
		Total: 59,244
PART B - SPACE TO BE DELETED UNDER LICENSE		
<NO BINS DELETED>		
		Total: 0
PART C - ALL SPACE TO BE INCLUDED UNDER LICENSE		
	A	644,000
	B	242,000
	C	259,000
	D	399,000
		Total: 1,544,000
PART D - TOTAL CAPACITY BY FUNCTIONAL UNIT		
Fargo 288	A B C	1,145,000
Jamestown 1204	D	399,000
		Total: 1,544,000

Shelly this is a B:R capacity that has been "in process" since renewal we added bins 3, renamed a few others too this is the agreed upon capacity in the book attached is the documentation

Exam Date: 09/13/2017
 Examiner: 2

Red River Commodities Inc.
 PO Box 3022
 Fargo, ND
 County:

To: Shelly

Status	Section	Bin Number	Bin Type	Base Point	Diameter or Bu/Ft (Irreg.)	Length	Width	Side wall	Add for Hopper	Ded. for Obst.	Effective Depth	Add for Peak	Depth for Capac.	Bushels per Foot	Base Pack%	Bushel Capacity with Pack
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Facility: Fargo

Section: A

A	#1	Flat	Cool strg. warehouse, #1		1.000	120.0	100.0	2.100	0.00	0.00	2.100	0.900	3.0	9646.3	10.0	31,833
A	#2	Flat	Cool strg. warehouse, #2		1.000	120.0	100.0	2.100	0.00	0.00	2.100	0.900	3.0	9646.3	10.0	31,833
A	#4	Flat	Cool strg. warehouse, #4		1.000	200.0	150.0	2.000	0.00	0.00	2.000	1.000	3.0	24115.8	10.0	79,582
A	T-10	Peaked	top sidewall		21.000	0.000	0.000	48.60	3.50	0.00	52.100	1.300	53.4	278.4	6.80	15,878
A	T-11	Peaked	top sidewall		21.000	0.000	0.000	48.60	3.50	0.00	52.100	1.300	53.4	278.4	6.80	15,878
A	T-12	Peaked	top sidewall		13.500	0.000	0.000	30.00	3.00	0.00	33.000	0.800	33.8	115.1	5.20	4,092
A	T-13	Peaked	top sidewall		13.500	0.000	0.000	30.00	3.00	0.00	33.000	0.800	33.8	115.1	5.20	4,092
A	T-14	Peaked	top sidewall		13.500	0.000	0.000	30.00	3.00	0.00	33.000	0.800	33.8	115.1	5.20	4,092
A	T-20	Peaked	top sidewall		35.850	0.000	0.000	50.73	0.00	0.00	50.730	2.200	52.9	811.4	10.0	47,215
A	T-21	Peaked	top sidewall		35.850	0.000	0.000	50.73	0.00	0.00	50.730	2.200	52.9	811.4	10.0	47,215
A	T-30	Peaked	top sidewall		47.850	0.000	0.000	48.06	0.00	0.00	48.060	2.900	51.0	1445.6	10.0	81,099
A	T-31	Peaked	top sidewall		47.850	0.000	0.000	48.06	0.00	0.00	48.060	2.900	51.0	1445.6	10.0	81,099
A	T-32	Peaked	top sidewall		47.850	0.000	0.000	48.06	0.00	0.00	48.060	2.900	51.0	1445.6	10.0	81,099
A	T-40	Peaked	top sidewall		47.850	0.000	0.000	48.06	0.00	0.00	48.060	2.900	51.0	1445.6	10.0	81,099
A	T-41	Peaked	top sidewall		16.000	0.000	0.000	20.00	3.00	0.00	23.000	1.000	24.0	161.6	5.80	4,103
A	T-42	Peaked	top sidewall		16.000	0.000	0.000	20.00	3.00	0.00	23.000	1.000	24.0	161.6	5.80	4,103
A	T-43	Peaked	top sidewall		12.500	0.000	0.000	12.00	3.50	0.00	15.500	0.800	16.3	98.6	5.00	1,687
A	T-44	Peaked	top sidewall		12.500	0.000	0.000	12.00	2.50	0.00	14.500	0.800	15.3	98.6	5.00	1,584
A	T-50	Peaked	top sidewall		18.000	0.000	0.000	34.83	4.00	0.00	38.830	1.100	39.9	204.6	6.00	8,654
A	T-60	Peaked	top sidewall		15.000	0.000	0.000	16.02	3.00	0.00	19.020	0.900	19.9	142.1	5.50	2,984
A	T-61	Peaked	top sidewall		15.000	0.000	0.000	23.14	3.00	0.00	26.140	0.900	27.0	142.1	5.50	4,048

Status	Section	Bin Number	Bin Type	Base Point	Diameter or Bu/Ft (Irreg.)	Length	Width	Side wall	Add for Hopper	Ded. for Obst.	Effective Depth	Add for Peak	Depth for Capac.	Bushels per Foot	Base Pack%	Bushel Capacity with Pack
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Facility: Fargo

Section: A

A	T-62	Peaked	top sidewall		15.000	0.000	0.000	23.14	3.00	0.00	26.140	0.900	27.0	142.1	5.50	4,048
A	T-63	Peaked	top sidewall		15.000	0.000	0.000	24.03	3.00	0.00	27.030	0.900	27.9	142.1	5.50	4,183
A	T-64	Peaked	top sidewall		16.000	0.000	0.000	10.00	3.50	0.00	13.500	1.000	14.5	161.6	5.80	2,479

Bin count: 24 **Facility: Fargo Section: A Total: 643,979**

To Even: 644,000

Section: B

B	MT-10	Peaked	top sidewall	14'6 7/8	12.600	0.000	0.000	17.00	2.20	0.00	19.200	0.800	20.0	100.2	5.00	2,104
B	MT-11	Peaked	top sidewall	14'6 7/8	12.600	0.000	0.000	17.00	2.20	0.00	19.200	0.800	20.0	100.2	5.00	2,104
B	MT-12	Peaked	top sidewall	14'6 7/8	12.600	0.000	0.000	10.00	2.20	0.00	12.200	0.800	13.0	100.2	5.00	1,368
B	MT-13	Peaked	top sidewall	14'6 7/8	12.600	0.000	0.000	10.00	2.20	0.00	12.200	0.800	13.0	100.2	5.00	1,368
B	MT-14	Peaked	top sidewall	14'6 7/8	12.600	0.000	0.000	12.00	2.20	0.00	14.200	0.800	15.0	100.2	5.00	1,578
B	MT-15	Peaked	top sidewall	14'6 7/8	16.000	0.000	0.000	22.00	2.60	0.00	24.600	1.000	25.6	161.6	5.80	4,377
B	MT-16	Peaked	top sidewall	14'6 7/8	12.600	0.000	0.000	12.00	2.20	0.00	14.200	0.800	15.0	100.2	5.00	1,578
B	MT-17	Peaked	top sidewall	14'6 7/8	7.000	0.000	0.000	8.000	1.40	0.00	9.400	0.400	9.8	30.9	4.50	317
B	Mt-1	Peaked	top sidewall	Mixing bins	12.600	0.000	0.000	17.00	1.00	0.00	18.000	0.800	18.8	100.2	5.00	1,978
B	Mt-2	Peaked	top sidewall	26'8 7/8	12.600	0.000	0.000	17.00	1.00	0.00	18.000	0.800	18.8	100.2	5.00	1,978
B	Mt-3	Peaked	top sidewall	26'8 7/8	12.600	0.000	0.000	17.00	1.00	0.00	18.000	0.800	18.8	100.2	5.00	1,978
B	Mt-4	Peaked	top sidewall	26'8 7/8	12.600	0.000	0.000	17.00	1.00	0.00	18.000	0.800	18.8	100.2	5.00	1,978
B	Mt-5	Peaked	top sidewall	26'8 7/8	12.600	0.000	0.000	17.00	1.00	0.00	18.000	0.800	18.8	100.2	5.00	1,978
B	Mt-6	Peaked	top sidewall	26'8 7/8	12.600	0.000	0.000	17.00	1.00	0.00	18.000	0.800	18.8	100.2	5.00	1,978

NDPSC Bin Capacity Chart

Red River Commodities Inc.
 PO Box 3022
 Fargo, ND
 County:

Status	Section	Bin Number	Bin Type	Base Point	Diameter or Bu/Ft (Irreg.)	Length	Width	Side wall	Add for Hopper	Ded. for Obst.	Effective Depth	Add for Peak	Depth for Capac.	Bushels per Foot	Base Pack%	Bushel Capacity with Pack	
	<u>Facility: Fargo</u>																
	<u>Section: B</u>																
B	Mt-7	Peaked	top sidewall	24' 6 7/8	9.000	0.000	0.000	15.00	2.00	0.00	17.000	0.500	17.5	51.1	4.80	937	
B	Mt-8	Peaked	top sidewall	24' 6 7/8	9.000	0.000	0.000	15.00	2.00	0.00	17.000	0.500	17.5	51.1	4.80	937	
B	Mt-9	Peaked	top sidewall	14' 6 7/8	9.000	0.000	0.000	5.000	2.25	0.00	7.250	0.500	7.8	51.1	4.80	418	
B	NW C	Flat	Flat bagged warehouse		1.000	150.0	100.0	1.000	0.00	0.00	1.000	1.000	2.0	12057.9	10.0	26,528	
B	NW- B	Flat	Flat bagged warehouse		1.500	150.0	200.0	1.500	0.00	0.00	1.500	1.400	2.9	24115.8	10.0	76,930	
B	T-1	Peaked	top sidewall to lid	4' 63/4	18.600	0.000	0.000	22.00	1.50	0.00	23.500	1.100	24.6	218.4	6.20	5,706	
B	T-10	Peaked	top sidewall		12.500	0.000	0.000	15.00	3.50	0.00	18.500	0.800	19.3	98.6	5.00	1,998	
Added	B	T-11	Peaked	top sidewall	30.900	0.000	0.000	43.10	0.00	0.00	43.100	1.900	45.0	602.8	9.20	29,622	
Added	B	T-12	Peaked	top sidewall	30.900	0.000	0.000	43.10	0.00	0.00	43.100	1.900	45.0	602.8	9.20	29,622	
	B	T-2	Peaked	top sidewall to lid	4' 63/4	18.600	0.000	0.000	22.00	1.50	0.00	23.500	1.100	24.6	218.4	6.20	5,706
	B	T-3	Peaked	top sidewall to lid	4' 63/4	18.600	0.000	0.000	22.00	1.50	0.00	23.500	1.100	24.6	218.4	6.20	5,706
	B	T-4	Peaked	top sidewall to lid	4' 63/4	18.600	0.000	0.000	22.00	1.50	0.00	23.500	1.100	24.6	218.4	6.20	5,706
	B	T-5	Peaked	top sidewall to lid	4' 63/4	18.600	0.000	0.000	22.00	1.50	0.00	23.500	1.100	24.6	218.4	6.20	5,706
	B	T-6	Peaked	top sidewall to lid	4' 63/4	18.600	0.000	0.000	22.00	1.50	0.00	23.500	1.100	24.6	218.4	6.20	5,706
	B	T-7	Peaked	top sidewall to lid	4' 63/4	18.600	0.000	0.000	22.00	1.50	0.00	23.500	1.100	24.6	218.4	6.20	5,706
	B	T-8	Peaked	top sidewall to lid	4' 63/4	18.600	0.000	0.000	22.00	1.50	0.00	23.500	1.100	24.6	218.4	6.20	5,706
	B	T-9	Peaked	top sidewall	12.500	0.000	0.000	15.00	3.50	0.00	18.500	0.800	19.3	98.6	5.00	1,998	

Bin count: 31 **Facility: Fargo Section: B Total: 241,300**
To Even: 242,000

NDPSC Bin Capacity Chart

Red River Commodities Inc.
PO Box 3022
Fargo, ND
County:

Status	Section	Bin Number	Bin Type	Base Point	Diameter or Bu/ft (Irreg.)	Length	Width	Side for Hopper	Obst.	Add for	Ded. for	Effective Depth	Add for Peak	Depth for Capac.	Bushels per Foot	Base Pack%	Bushel Capacity with Pack
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Facility: Fargo

Section: C

C	080	Peaked	Eave of Bin / D & P Bin site	24.000	0.000	0.000	24.00	0.00	0.00	0.00	24.000	1.400	25.4	363.7	7.80	9,959
C	081	Peaked	Eave of Bin / D & P Bin site	24.000	0.000	0.000	24.00	0.00	0.00	0.00	24.000	1.400	25.4	363.7	7.80	9,959
C	082	Peaked	Eave of Bin / D & P Bin site	24.000	0.000	0.000	24.00	0.00	0.00	0.00	24.000	1.400	25.4	363.7	7.80	9,959
C	083	Peaked	Eave of Bin / D & P Bin site	24.000	0.000	0.000	24.00	0.00	0.00	0.00	24.000	1.400	25.4	363.7	7.80	9,959
C	084	Peaked	Eave of Bin / D & P Bin site	24.000	0.000	0.000	24.00	0.00	0.00	0.00	24.000	1.400	25.4	363.7	7.80	9,959
C	085	Peaked	Eave of Bin / D & P Bin site	24.000	0.000	0.000	24.00	0.00	0.00	0.00	24.000	1.400	25.4	363.7	7.80	9,959
C	086	Peaked	Eave of Bin / D & P Bin site	24.000	0.000	0.000	24.00	0.00	0.00	0.00	24.000	1.400	25.4	363.7	7.80	9,959
C	087	Peaked	Eave of Bin / D & P Bin site	24.000	0.000	0.000	24.00	0.00	0.00	0.00	24.000	1.400	25.4	363.7	7.80	9,959
C	088	Peaked	Eave of Bin / D & P Bin site	24.000	0.000	0.000	24.00	0.00	0.00	0.00	24.000	1.400	25.4	363.7	7.80	9,959
C	089	Peaked	Eave of Bin / D & P Bin site	24.000	0.000	0.000	24.00	0.00	0.00	0.00	24.000	1.400	25.4	363.7	7.80	9,959
C	090	Peaked	Eave of Bin / D & P Bin site	24.000	0.000	0.000	24.00	0.00	0.00	0.00	24.000	1.400	25.4	363.7	7.80	9,959
C	091	Peaked	Eave of Bin / D & P Bin site	24.000	0.000	0.000	24.00	0.00	0.00	0.00	24.000	1.400	25.4	363.7	7.80	9,959
C	092	Peaked	Eave of Bin / D & P Bin site	24.000	0.000	0.000	24.00	0.00	0.00	0.00	24.000	1.400	25.4	363.7	7.80	9,959
C	093	Peaked	Eave of Bin / D & P Bin site	24.000	0.000	0.000	24.00	0.00	0.00	0.00	24.000	1.400	25.4	363.7	7.80	9,959
C	094	Peaked	Eave of Bin / D & P Bin site	24.000	0.000	0.000	24.00	0.00	0.00	0.00	24.000	1.400	25.4	363.7	7.80	9,959
C	095	Peaked	Eave of Bin / D & P Bin site	24.000	0.000	0.000	24.00	0.00	0.00	0.00	24.000	1.400	25.4	363.7	7.80	9,959
C	096	Peaked	Eave of Bin / D & P Bin site	24.000	0.000	0.000	24.00	0.00	0.00	0.00	24.000	1.400	25.4	363.7	7.80	9,959
C	097	Peaked	Eave of Bin / D & P Bin site	24.000	0.000	0.000	24.00	0.00	0.00	0.00	24.000	1.400	25.4	363.7	7.80	9,959
C	098	Peaked	Eave of Bin / D & P Bin site	24.000	0.000	0.000	24.00	0.00	0.00	0.00	24.000	1.400	25.4	363.7	7.80	9,959
C	099	Peaked	Eave of Bin / D & P Bin site	24.000	0.000	0.000	24.00	0.00	0.00	0.00	24.000	1.400	25.4	363.7	7.80	9,959
C	100	Peaked	Eave of Bin / D & P Bin site	24.000	0.000	0.000	24.00	0.00	0.00	0.00	24.000	1.400	25.4	363.7	7.80	9,959

Status	Section	Bin Number	Bin Type	Base Point	Diameter or Bu/Ft (Irreg.)	Length	Width	Side wall	Add for Hopper	Ded. for Obst.	Effective Depth	Add for Peak	Depth for Capac.	Bushels per Foot	Base Pack%	Bushel Capacity with Pack
C	101	Peaked	Eave of Bin / D & P Bin site	24.00	0.00	0.00	24.00	0.00	0.00	0.00	24.00	1.400	25.4	363.7	7.80	9,959
C	102	Peaked	Eave of Bin / D & P Bin site	24.00	0.00	0.00	24.00	0.00	0.00	0.00	24.00	1.400	25.4	363.7	7.80	9,959
C	103	Peaked	Eave of Bin / D & P Bin site	24.00	0.00	0.00	24.00	0.00	0.00	0.00	24.00	1.400	25.4	363.7	7.80	9,959
C	104	Peaked	Eave of Bin / D & P Bin site	24.00	0.00	0.00	24.00	0.00	0.00	0.00	24.00	1.400	25.4	363.7	7.80	9,959
C	105	Peaked	Eave of Bin / D & P Bin site	24.00	0.00	0.00	24.00	0.00	0.00	0.00	24.00	1.400	25.4	363.7	7.80	9,959

Section: C

Bin count: 26

Facility: Fargo Section: C Total: 258,934

To Even: **259,000**

Status	Section	Bin Number	Bin Type	Base Point	Diameter or Bu/Ft (Irreg.)	Length	Width	Side wall	Add for Hopper	Ded. for Obst.	Add for Effective Depth	Depth for Peak Capac.	Bushels per Foot	Base Pack%	Bushel Capacity with Pack
D	001	Peaked	eave at top of sidewall	48.000	0.000	0.000	48.00	0.00	0.00	0.00	48.000	3.400	1454.6	10.0	82,243
D	002	Peaked	eave at top of sidewall	48.000	0.000	0.000	48.00	0.00	0.00	0.00	48.000	3.400	1454.6	10.0	82,243
D	003	Peaked	eave at top of sidewall	48.000	0.000	0.000	48.00	0.00	0.00	0.00	48.000	3.400	1454.6	10.0	82,243
D	004	Peaked	eave at top of sidewall	48.000	0.000	0.000	48.00	0.00	0.00	0.00	48.000	3.400	1454.6	10.0	82,243
D	005	Peaked	eave at top of sidewall	24.000	0.000	0.000	24.00	0.00	0.00	0.00	24.000	1.400	363.7	7.80	9,959
D	006	Peaked	eave at top of sidewall	24.000	0.000	0.000	24.00	0.00	0.00	0.00	24.000	1.400	363.7	7.80	9,959
D	007	Peaked	eave at top of sidewall	24.000	0.000	0.000	24.00	0.00	0.00	0.00	24.000	1.400	363.7	7.80	9,959
D	008	Peaked	eave at top of sidewall	24.000	0.000	0.000	24.00	0.00	0.00	0.00	24.000	1.400	363.7	7.80	9,959
D	009	Peaked	eave at top of sidewall	24.000	0.000	0.000	24.00	0.00	0.00	0.00	24.000	1.400	363.7	7.80	9,959
D	010	Peaked	eave at top of sidewall	24.000	0.000	0.000	24.00	0.00	0.00	0.00	24.000	1.400	363.7	7.80	9,959
D	011	Peaked	eave at top of sidewall	24.000	0.000	0.000	24.00	0.00	0.00	0.00	24.000	1.400	363.7	7.80	9,959

Bin count: 11 **Facility: Jamestown Section: D Total: 398,685**

To Even: **399,000**

Overall Licensed Bin Capacity for:
 Red River Commodities Inc.
 Bin count: 92

Licensed Capacity:
 (includes pack) **1,542,898 Bu.**

Licensed Capacity (to even):
 (includes pack and section totals are rounded up to next highest 1000) **1,544,000 Bu.**

Fargo Cont. - Replaces into in Section A

Tank Specifications

Tank	Seed (lbs./Bu.)	Total # Rings	Height of Each Ring	Bin Diameter	Volume (Ft ³)	Volume (Bushels)	Volume (Pounds)	Capacity (Ft ³)	Capacity (Bushels)
T-10	30.5 Top Cone		5.58	21	645	518	15,803	18,525	14,892
		17	2.67	21	924	742	22,645		
		1	2.79	21	967	777	23,707		
		45 Hopper (Deg)	10.50	21	1,212	974	29,722		
T-11	22.86 Top Cone		5.58	21	645	518	11,845	18,525	14,892
		17	2.67	21	924	742	16,973		
		1	2.79	21	967	777	17,768		
		45 Hopper (Deg)	10.50	21	1,212	974	22,277		
T-12	22.86 Top Cone	6	3.59	13.5	171	138	3,147	4,787	3,848
			5.00	13.5	716	575	13,152		
		45 Hopper (Deg)	6.75	13.5	322	259	5,918		
T-13	36 Top Cone	6	3.59	13.5	171	138	4,956	4,787	3,848
			5.00	13.5	716	575	20,711		
		45 Hopper (Deg)	6.75	13.5	322	259	9,320		
T-14	30.5 Top Cone	6	3.59	13.5	171	138	4,198	4,787	3,848
			5.00	13.5	716	575	17,547		
		45 Hopper (Deg)	6.75	13.5	322	259	7,896		
T-20	22.86 Top Cone	18	9.53	35.85	3,207	2,578	58,930	51,659	41,526
			2.67	35.85	2,692	2,164	49,464		
T-21	22.86 Top Cone	18	9.53	35.85	3,207	2,578	58,930	51,659	41,526
			2.67	35.85	2,692	2,164	49,464		
T-30	22.86 Top Cone	18	12.72	47.85	7,625	6,130	140,125	93,942	75,516
			2.67	47.85	4,795	3,855	88,121		
T-31	22.86 Top Cone	18	12.72	47.85	7,625	6,130	140,125	93,942	75,516
			2.67	47.85	4,795	3,855	88,121		
T-32	22.86 Top Cone	18	12.72	47.85	7,625	6,130	140,125	93,942	75,516
			2.67	47.85	4,795	3,855	88,121		
T-40	24 Top Cone	18	12.72	47.85	7,625	6,130	147,113	93,942	75,516
			2.67	47.85	4,795	3,855	92,515		
T-41	22.85 Top Cone	4	4.25	16	285	229	5,236	4,842	3,893
			5.00	16	1,005	808	18,466		
		45 Hopper (Deg)	8.00	16	536	431	9,848		
T-42	22.85 Top Cone	4	4.25	16	285	229	5,236	4,842	3,893
			5.00	16	1,005	808	18,466		
		45 Hopper (Deg)	8.00	16	536	431	9,848		
T-43	36 Top Cone	2	3.32	12.5	136	109	3,934	2,051	1,649
			6.00	12.5	736	592	21,308		
		60 Hopper (Deg)	10.83	12.5	443	356	12,815		
T-44	22.85 Top Cone	2	3.32	12.5	136	109	2,497	1,864	1,499
			6.00	12.5	736	592	13,525		
		45 Hopper (Deg)	6.25	12.5	256	206	4,696		
T-50	30.5 Top Cone	12	4.79	18	405	326	9,952	10,023	8,057
		1	2.67	18	679	545	16,637		
		1	2.79	18	710	571	17,417		
		45 Hopper (Deg)	9.00	18	763	614	18,717		
T-60	22.85 Top Cone	6	3.99	15	235	189	4,315	3,504	2,817
			2.67	15	471	379	8,656		
		45 Hopper (Deg)	7.50	15	442	355	8,115		
T-61	14.8 Top Cone	6	3.99	15	235	189	2,795	4,763	3,829
			2.67	15	471	379	5,606		
		2	3.56	15	630	506	7,490		
		45 Hopper (Deg)	7.50	15	442	355	5,256		
T-62	10.1 Top Cone	6	3.99	15	235	189	1,907	4,763	3,829
			2.67	15	471	379	3,826		
		2	3.56	15	630	506	5,111		
		45 Hopper (Deg)	7.50	15	442	355	3,587		
T-63	10.1 Top Cone	9	3.99	15	235	189	1,907	4,918	3,953
			2.67	15	471	379	3,826		
		45 Hopper (Deg)	7.50	15	442	355	3,587		
T-64	24 Top Cone	2	4.25	16	285	229	5,500	2,832	2,276
			5.00	16	1,005	808	19,395		
		45 Hopper (Deg)	8.00	16	536	431	10,344		

46.8 + T+B x 21

No Pack pack

14867 15878

14867 15878

3890 4092

3890 4092

3890 4092

42923 47215

42923 47215

73,726 81,099

73,726 81,099

73,726 81,099

73,726 81,099

3878 4103

3878 4103

1607 1687

1509 1584

8164 8654

8164 8654

2828 2984

3837 4048

3837 4048

3837 4048

3965 4103

2343 2479

7-28839
28839

Status	Section	Bin Number	Bin Type	Base Point	Diameter or Bu/Ft (Irreg.)		Side for wall	Add for Hopper	Ded. for Obst.	Effective Depth	Add for Peak	Depth for Capac.	Bushels per Foot	Base Pack%	Bushel Capacity with Pack
					Length	Width									

Facility: Fargo

Section: A

X	A	004	Flat	Cool strg. warehouse #4	1.000	200.0	150.0	2.000	0.00	0.00	2.000	1.000	3.0	24115.8	10.0	79,582
X	A	Cool-W	Flat	Cool strg. warehouse #1	1.000	120.0	100.0	2.100	0.00	0.00	2.100	0.900	3.0	9646.3	10.0	31,833
	A	N	Peaked	top sidewall	16.800	0.000	0.000	21.40	6.30	0.00	27.700	1.000	28.7	178.2	5.80	5,411
	A	S	Peaked	top sidewall	16.800	0.000	0.000	21.40	6.30	0.00	27.700	1.000	28.7	178.2	5.80	5,411
	A	T-10	Peaked	top sidewall	21.000	0.000	0.000	48.60	9.20	0.00	57.800	1.300	59.1	278.4	6.80	17,572
	A	T-11	Peaked	top sidewall	21.000	0.000	0.000	48.60	9.20	0.00	57.800	1.300	59.1	278.4	6.80	17,572
	A	T-20	Peaked	top sidewall	36.000	0.000	0.000	48.40	0.00	0.00	48.400	2.200	50.6	818.2	10.0	45,541
	A	T-21	Peaked	top sidewall	36.000	0.000	0.000	48.40	0.00	0.00	48.400	2.200	50.6	818.2	10.0	45,541
	A	T-30	Peaked	top sidewall	48.000	0.000	0.000	48.40	0.00	0.00	48.400	3.400	51.8	1454.6	10.0	82,883
	A	T-31	Peaked	top sidewall	48.000	0.000	0.000	48.40	0.00	0.00	48.400	3.400	51.8	1454.6	10.0	82,883
	A	T-32	Peaked	top sidewall	48.000	0.000	0.000	48.40	0.00	0.00	48.400	3.400	51.8	1454.6	10.0	82,883
	A	T-40	Peaked	top sidewall	48.000	0.000	0.000	48.40	0.00	0.00	48.400	3.400	51.8	1454.6	10.0	82,883
	A	T-41	Peaked	top sidewall	16.800	0.000	0.000	21.40	6.30	0.00	27.700	1.000	28.7	178.2	5.80	5,411
	A	T-42	Peaked	top sidewall	16.800	0.000	0.000	21.40	6.30	0.00	27.700	1.000	28.7	178.2	5.80	5,411
	A	T-50	Peaked	top sidewall	18.000	0.000	0.000	35.20	8.00	0.00	43.200	1.100	44.3	204.6	6.00	9,608
X	A	Warm-W	Flat	Cool strg. warehouse #2	1.000	120.0	100.0	2.100	0.00	0.00	2.100	0.900	3.0	9646.3	10.0	31,833

Bin count: 16 Facility: Fargo Section: A Total: 632,258
To Even: 633,000

Section: B

B	Mt-1	Peaked	top sidewall	Mixing bins	12.600	0.000	0.000	17.00	5.10	0.00	22.100	0.800	22.9	100.2	5.00	2,410
B	Mt-2	Peaked	top sidewall	26'8 7/8	12.600	0.000	0.000	17.00	5.10	0.00	22.100	0.800	22.9	100.2	5.00	2,410

Handwritten notes: 1927, 1927

Client ID: 283	NDPSC Bin Capacity Chart	04/18/2017 01:54:19 PM
Exam Date: 04/27/2016	Red River Commodities Inc. PO Box 3022 Fargo, ND County:	Page: 3
Examiner: 1		

Status	Section	Bin Number	Bin Type	Base Point	Diameter or Bu/Ft (Irreg.)		Side wall	Add for Hopper	Ded. for Obst.	Effective Depth	Add for Peak	Depth for Capac.	Bushels per Foot	Base Pack%	Bushel Capacity with Pack
					Length	Width									

Facility: Fargo

Section: B

B	Mt-3	Peaked	top sidewall 26'8 7/8	12.600	0.000	0.000	17.00	5.10	0.00	22.100	0.800	22.9	100.2	5.00	1957	2410
B	Mt-4	Peaked	top sidewall 26'8 7/8	12.600	0.000	0.000	17.00	5.10	0.00	22.100	0.800	22.9	100.2	5.00	1077	2410
B	Mt-5	Peaked	top sidewall 26'8 7/8	12.600	0.000	0.000	17.00	5.10	0.00	22.100	0.800	22.9	100.2	5.00	1977	2410
B	Mt-6	Peaked	top sidewall 26'8 7/8	12.600	0.000	0.000	17.00	5.10	0.00	22.100	0.800	22.9	100.2	5.00	1977	2410
B	Mt-7	Peaked	top sidewall 24' 6 7/8	9.000	0.000	0.000	15.00	6.10	0.00	21.100	0.500	21.6	51.1	4.80	930	1,157
B	Mt-8	Peaked	top sidewall 24' 6 7/8	9.000	0.000	0.000	15.00	6.10	0.00	21.100	0.500	21.6	51.1	4.80	930	1,157
B	Mt-9	Peaked	top sidewall 14'6 7/8	9.000	0.000	0.000	5.000	6.10	0.00	11.100	0.500	11.6	51.1	4.80	418	621
B	NW C	Flat	Flat bagged warehouse	1.000	150.0	158.0	1.000	0.00	0.00	1.000	1.000	2.0	18086.8	10.0	26528	39,791
B	NW- B	Flat	Flat bagged warehouse	1.500	150.0	200.0	1.500	0.00	0.00	1.500	1.400	2.9	24115.8	10.0		76,930
B	T-1	Peaked	top sidewall to lid 4'63/4	18.600	0.000	0.000	22.00	8.10	0.00	30.100	1.100	31.2	218.4	6.20	5716	7,236
B	T-10	Peaked	top sidewall	31.000	0.000	0.000	43.10	0.00	0.00	43.100	1.900	45.0	606.7	9.20	28839	29,814
B	T-2	Peaked	top sidewall to lid 4'63/4	18.600	0.000	0.000	22.00	8.10	0.00	30.100	1.100	31.2	218.4	6.20	5716	7,236
B	T-3	Peaked	top sidewall to lid 4'63/4	18.600	0.000	0.000	22.00	8.10	0.00	30.100	1.100	31.2	218.4	6.20	5716	7,236
B	T-4	Peaked	top sidewall to lid 4'63/4	18.600	0.000	0.000	22.00	8.10	0.00	30.100	1.100	31.2	218.4	6.20	5716	7,236
B	T-5	Peaked	top sidewall to lid 4'63/4	18.600	0.000	0.000	22.00	8.10	0.00	30.100	1.100	31.2	218.4	6.20	5716	7,236
B	T-6	Peaked	top sidewall to lid 4'63/4	18.600	0.000	0.000	22.00	8.10	0.00	30.100	1.100	31.2	218.4	6.20	5716	7,236
B	T-7	Peaked	top sidewall to lid 4'63/4	18.600	0.000	0.000	22.00	8.10	0.00	30.100	1.100	31.2	218.4	6.20	5716	7,236
B	T-8	Peaked	top sidewall to lid 4'63/4	18.600	0.000	0.000	22.00	8.10	0.00	30.100	1.100	31.2	218.4	6.20	5716	7,236
B	T-9	Peaked	top sidewall	31.000	0.000	0.000	43.10	0.00	0.00	43.100	1.900	45.0	606.7	9.20	28839	29,814

Bin count: 21

Facility: Fargo Section: B Total: 251,632

To Even: 252,000

T-9 → 2000 Bu
T-10 → 2000 Bu
Mt-10 → 2500 Bu
Mt-11 → 2500 Bu
Mt-12 → 1300 Bu
Mt-13 → 1300 Bu
Mt-14 → 1500 Bu
Mt-15 → 3000 Bu → 4137 lb x 22 + 2.6 top
Mt-16 → 1500 Bu
Mt-17 → 350 Bu

T tanks different from Sect A → B

Client ID: 283	NDPSC Bin Capacity Chart	04/18/2017 01:54:19 PM
Exam Date: 04/27/2016	Red River Commodities Inc. PO Box 3022 Fargo, ND County:	Page: 4
Examiner: 1		

Status	Section	Bin Number	Bin Type	Base Point	Diameter or Bu/Ft (Irreg.)		Side wall	Add for Hopper	Ded. for Obst.	Effective Depth	Add for Peak	Depth for Capac.	Bushels per Foot	Base Pack%	Bushel Capacity With Pack
					Length	Width									

Facility: Fargo

Section: C

C	080	Peaked	Eave of Bin / D & P Bin site	24.000	0.000	0.000	24.00	0.00	0.00	24.000	1.400	25.4	363.7	7.80	9,959
C	081	Peaked	Eave of Bin / D & P Bin site	24.000	0.000	0.000	24.00	0.00	0.00	24.000	1.400	25.4	363.7	7.80	9,959
C	082	Peaked	Eave of Bin / D & P Bin site	24.000	0.000	0.000	24.00	0.00	0.00	24.000	1.400	25.4	363.7	7.80	9,959
C	083	Peaked	Eave of Bin / D & P Bin site	24.000	0.000	0.000	24.00	0.00	0.00	24.000	1.400	25.4	363.7	7.80	9,959
C	084	Peaked	Eave of Bin / D & P Bin site	24.000	0.000	0.000	24.00	0.00	0.00	24.000	1.400	25.4	363.7	7.80	9,959
C	085	Peaked	Eave of Bin / D & P Bin site	24.000	0.000	0.000	24.00	0.00	0.00	24.000	1.400	25.4	363.7	7.80	9,959
C	086	Peaked	Eave of Bin / D & P Bin site	24.000	0.000	0.000	24.00	0.00	0.00	24.000	1.400	25.4	363.7	7.80	9,959
C	087	Peaked	Eave of Bin / D & P Bin site	24.000	0.000	0.000	24.00	0.00	0.00	24.000	1.400	25.4	363.7	7.80	9,959
C	088	Peaked	Eave of Bin / D & P Bin site	24.000	0.000	0.000	24.00	0.00	0.00	24.000	1.400	25.4	363.7	7.80	9,959
C	089	Peaked	Eave of Bin / D & P Bin site	24.000	0.000	0.000	24.00	0.00	0.00	24.000	1.400	25.4	363.7	7.80	9,959
C	090	Peaked	Eave of Bin / D & P Bin site	24.000	0.000	0.000	24.00	0.00	0.00	24.000	1.400	25.4	363.7	7.80	9,959
C	091	Peaked	Eave of Bin / D & P Bin site	24.000	0.000	0.000	24.00	0.00	0.00	24.000	1.400	25.4	363.7	7.80	9,959
C	092	Peaked	Eave of Bin / D & P Bin site	24.000	0.000	0.000	24.00	0.00	0.00	24.000	1.400	25.4	363.7	7.80	9,959
C	093	Peaked	Eave of Bin / D & P Bin site	24.000	0.000	0.000	24.00	0.00	0.00	24.000	1.400	25.4	363.7	7.80	9,959
C	094	Peaked	Eave of Bin / D & P Bin site	24.000	0.000	0.000	24.00	0.00	0.00	24.000	1.400	25.4	363.7	7.80	9,959
C	095	Peaked	Eave of Bin / D & P Bin site	24.000	0.000	0.000	24.00	0.00	0.00	24.000	1.400	25.4	363.7	7.80	9,959
C	096	Peaked	Eave of Bin / D & P Bin site	24.000	0.000	0.000	24.00	0.00	0.00	24.000	1.400	25.4	363.7	7.80	9,959
C	097	Peaked	Eave of Bin / D & P Bin site	24.000	0.000	0.000	24.00	0.00	0.00	24.000	1.400	25.4	363.7	7.80	9,959
C	098	Peaked	Eave of Bin / D & P Bin site	24.000	0.000	0.000	24.00	0.00	0.00	24.000	1.400	25.4	363.7	7.80	9,959
C	099	Peaked	Eave of Bin / D & P Bin site	24.000	0.000	0.000	24.00	0.00	0.00	24.000	1.400	25.4	363.7	7.80	9,959
C	100	Peaked	Eave of Bin / D & P Bin site	24.000	0.000	0.000	24.00	0.00	0.00	24.000	1.400	25.4	363.7	7.80	9,959
C	101	Peaked	Eave of Bin / D & P Bin site	24.000	0.000	0.000	24.00	0.00	0.00	24.000	1.400	25.4	363.7	7.80	9,959

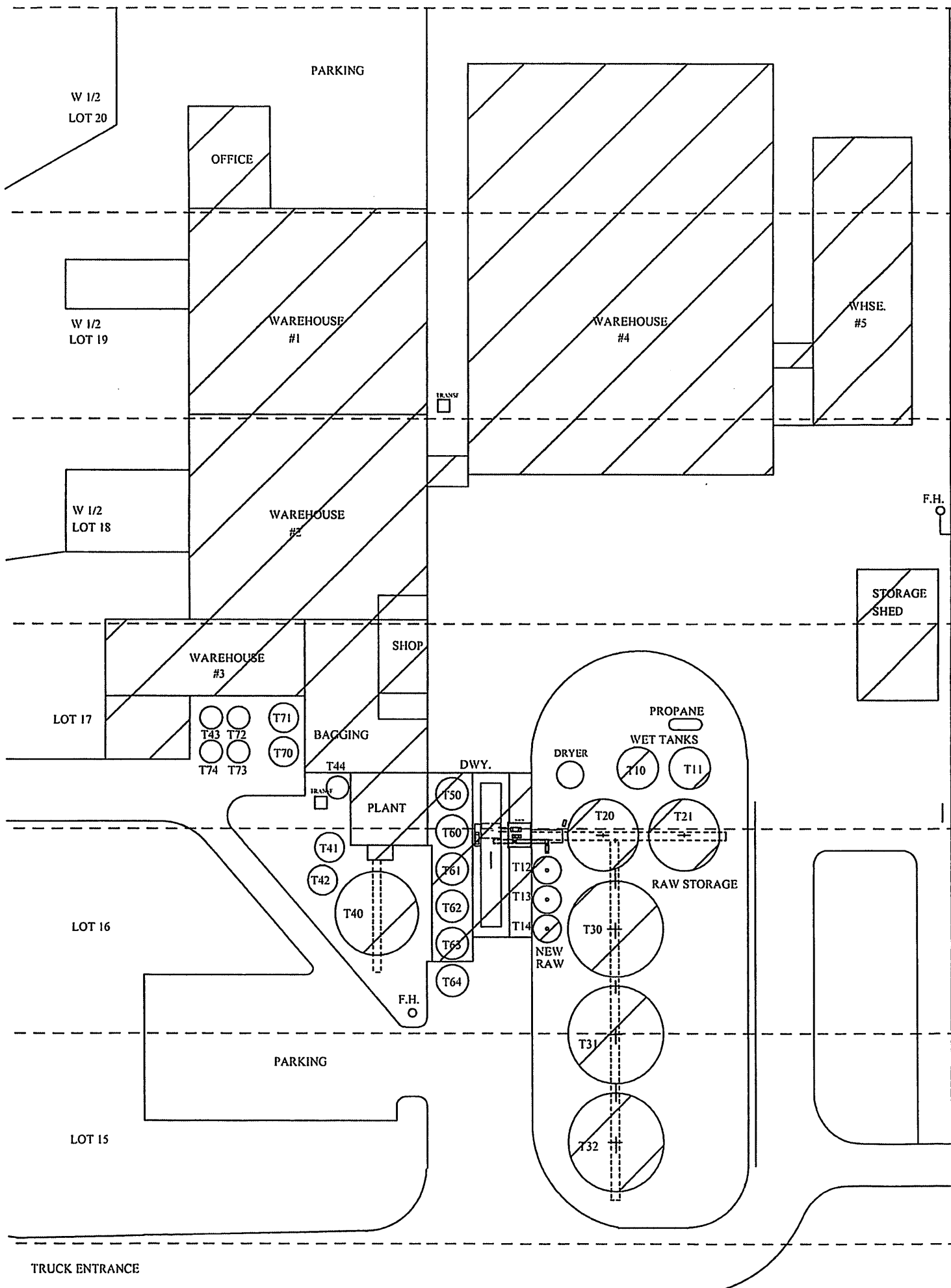
Client ID: 283	NDPSC Bin Capacity Chart	04/18/2017 01:54:19 PM
Exam Date: 04/27/2016	Red River Commodities Inc. PO Box 3022 Fargo, ND County:	Page: 5
Examiner: 1		

Status	Section	Bin Number	Bin Type	Base Point	Diameter or Bu/Ft (Irreg.)	Length	Width	Side wall	Add for Hopper	Ded. for Obst.	Effective Depth	Add for Peak	Depth for Capac.	Bushels per Foot	Base Pack%	Bushel Capacity with Pack
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Facility: Fargo

Section: C

C	102	Peaked	Eave of Bin / D & P Bin site		24.000	0.000	0.000	24.00	0.00	0.00	24.000	1.400	25.4	363.7	7.80	9,959	
C	103	Peaked	Eave of Bin / D & P Bin site		24.000	0.000	0.000	24.00	0.00	0.00	24.000	1.400	25.4	363.7	7.80	9,959	
C	104	Peaked	Eave of Bin / D & P Bin site		24.000	0.000	0.000	24.00	0.00	0.00	24.000	1.400	25.4	363.7	7.80	9,959	
C	105	Peaked	Eave of Bin / D & P Bin site		24.000	0.000	0.000	24.00	0.00	0.00	24.000	1.400	25.4	363.7	7.80	9,959	
Bin count:		26														Facility: Fargo Section: C Total:	258,934
															To Even:	259,000	



W 1/2
LOT 20

PARKING

OFFICE

W 1/2
LOT 19

WAREHOUSE
#1

WAREHOUSE
#4

WHSE.
#5

W 1/2
LOT 18

WAREHOUSE
#2

F.H.

STORAGE
SHED

LOT 17

WAREHOUSE
#3

SHOP

T43 T72
T74 T73

BAGGING

T44

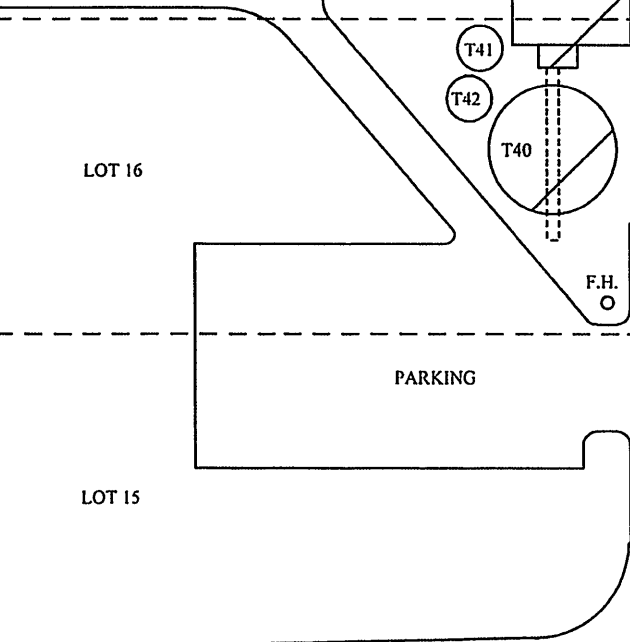
DWY.

DRYER

PROPANE
WET TANKS

T10

T11



LOT 16

PLANT

T50

T60

T61

T62

T63

T64

F.H.

T12

T13

T14

NEW
RAW

T20

T21

RAW STORAGE

T30

T31

T32

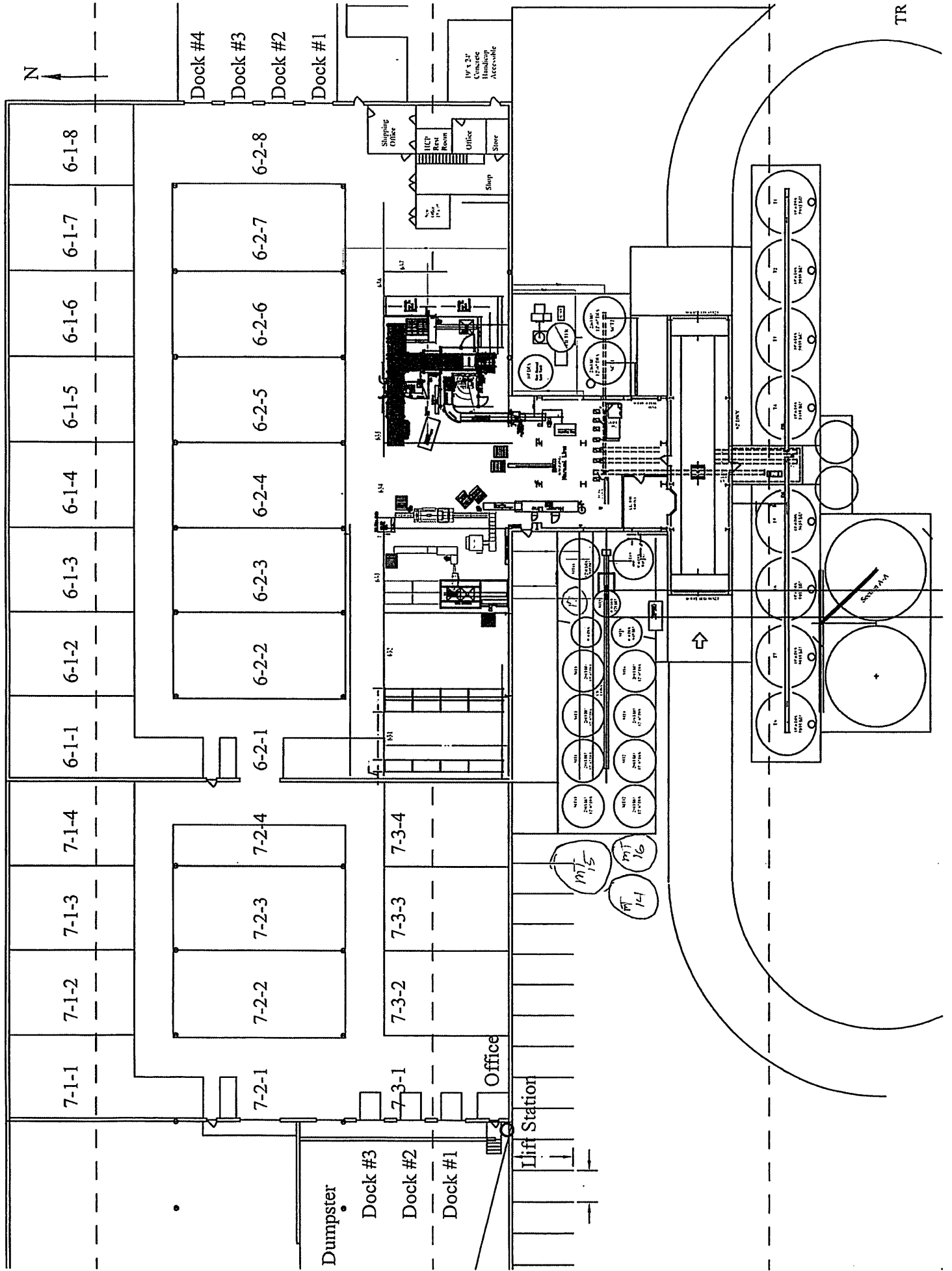
PARKING

LOT 15

TRUCK ENTRANCE

New Warehouse #7 (150' x 100')

Existing Warehouse #6 (150' x 200')



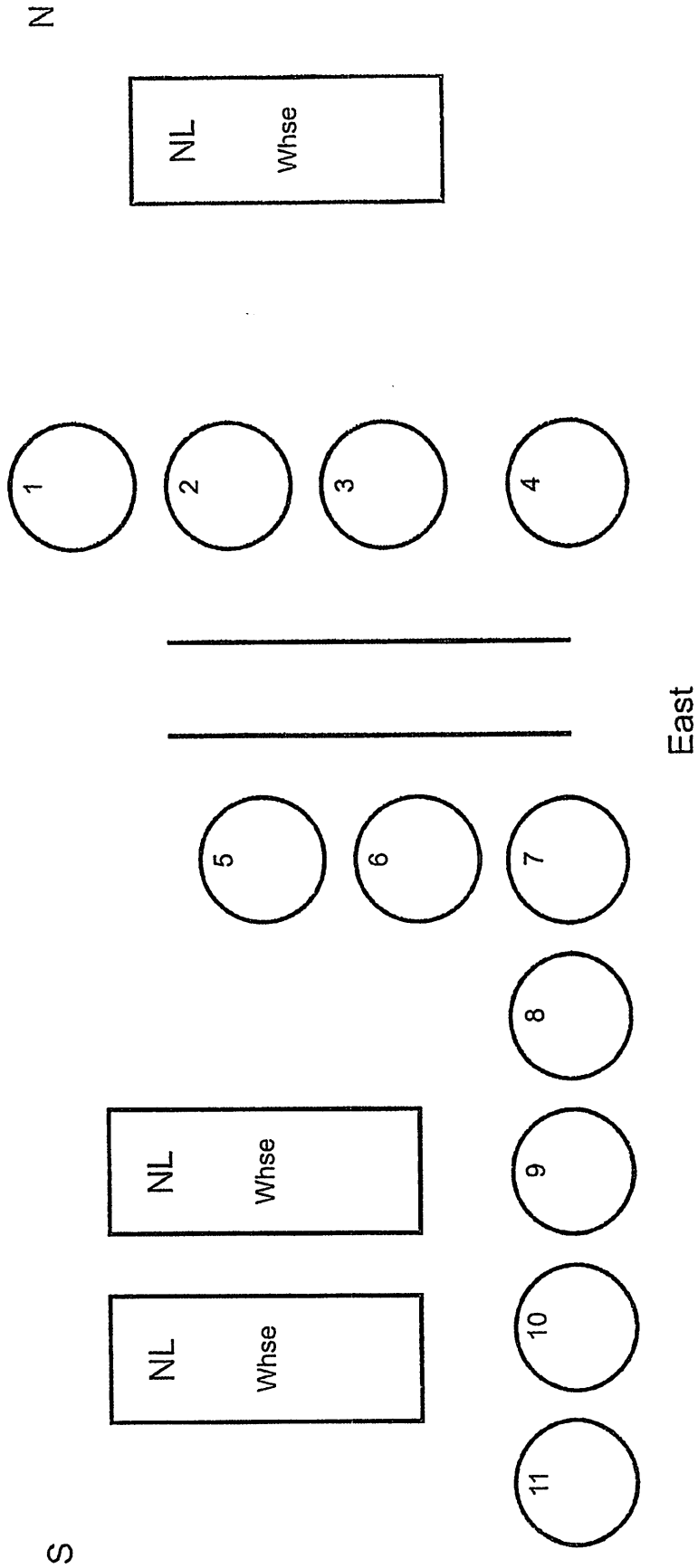
TR

west

HWY 281

Red River Commodities
4 miles south of Jamestown
Section D

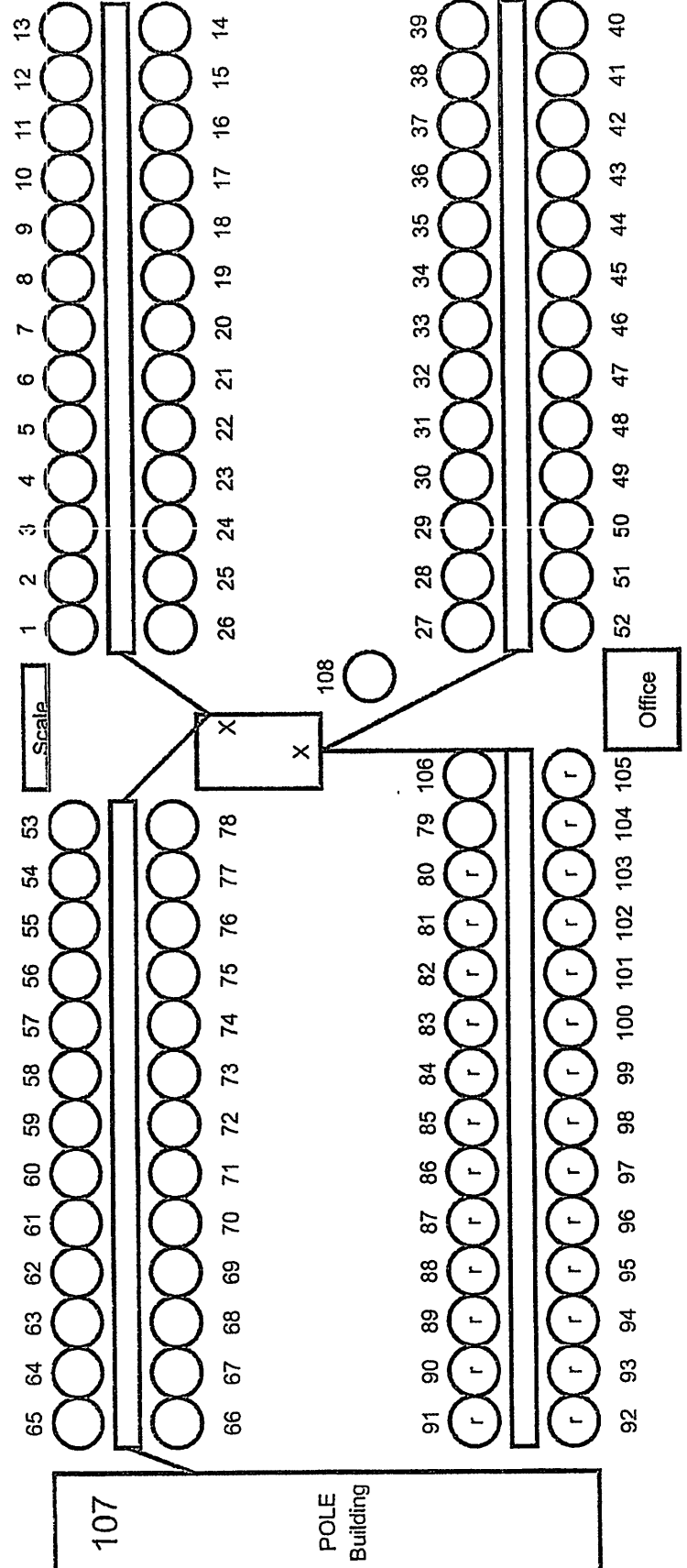
Scale



RED RIVER COMMODITIES, INC.

D & P TERMINAL, INC.
Section C Bins 80 thru 105

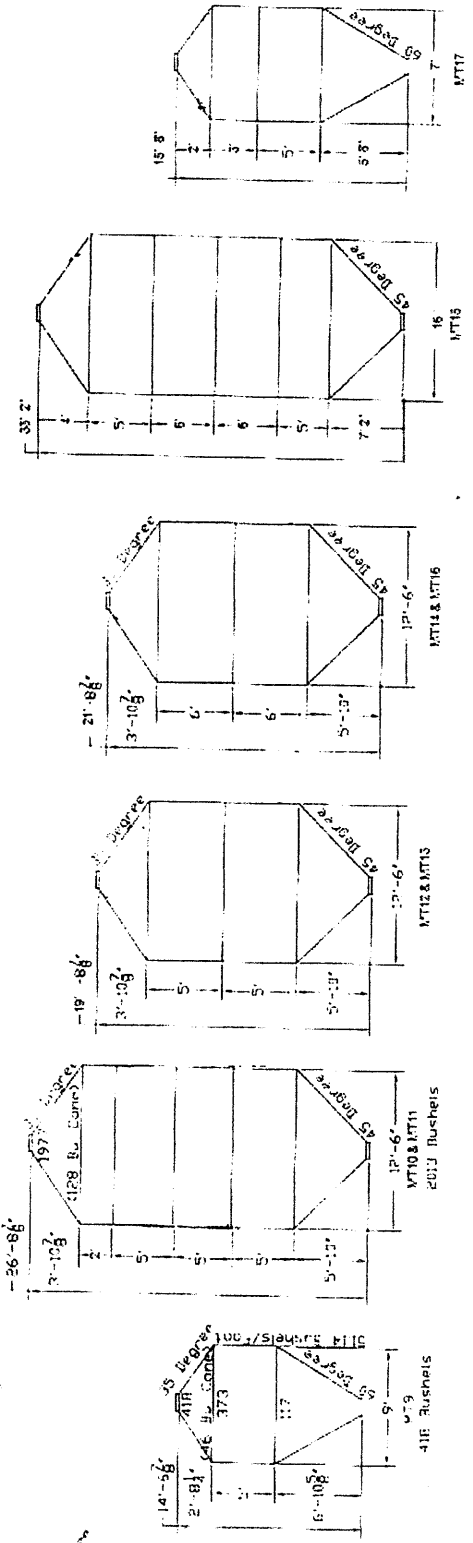
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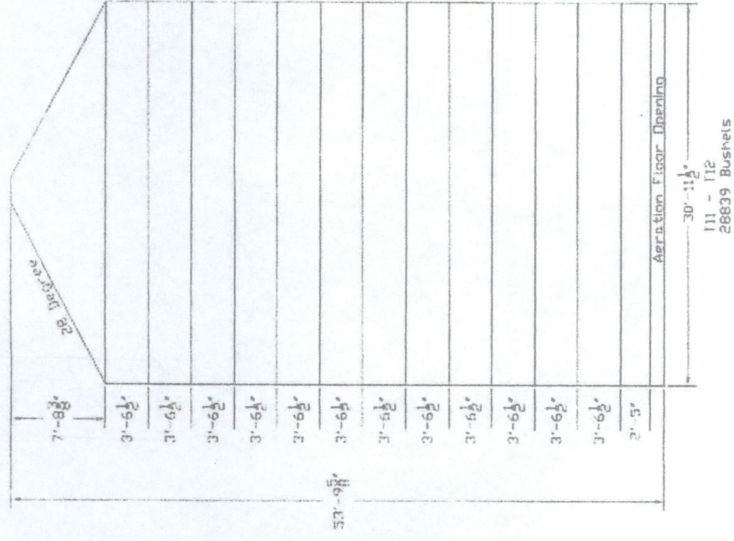
2900 12th Avenue North

1-29 (1/2 mile)

Carice
Red Roc Comodita

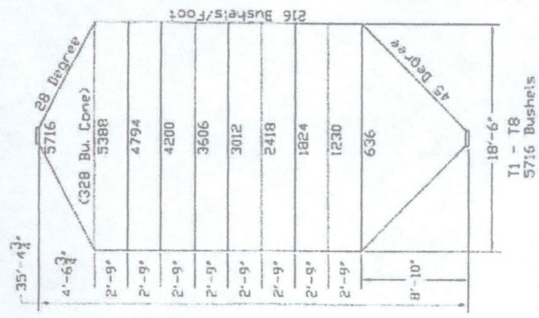


Carlee
Red Pine Commodities



Aeration Floor Design
111 - 112
28839 Bushels

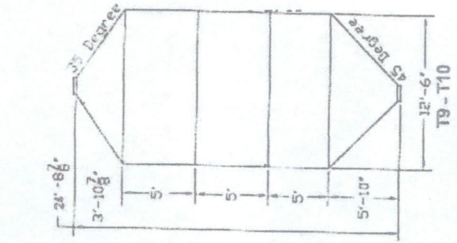
7063
30645 pack



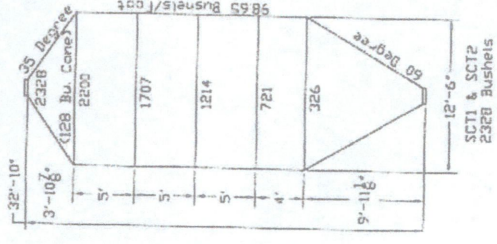
T1 - T8
5715 Bushels

[Handwritten signature]
S. E. T. →

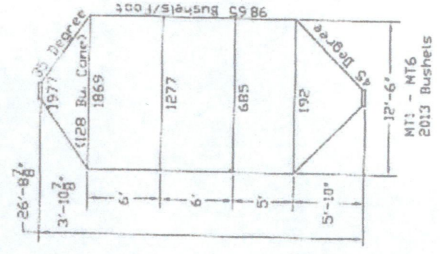
18 2 x 22
+ 3.4
5777
6063 pack



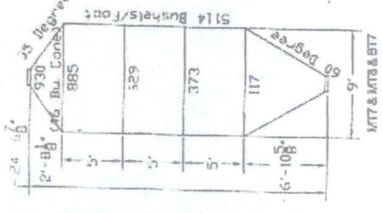
T9 - T10



SCT1 & SCT2
2328 Bushels



MT3 - MT6
2013 Bushels



MT7 & MT8 & MT9