

Exam Date:12/04/2012

Clifford Farmers Cooperative Elevator Co

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PO Box 68

Clifford , ND

County:

Phone: 701-488-2513

CCC Number:

Location/Container Numbers/Comments	Section	Capacity
PART A - ADDITIONAL SPACE TO BE INCLUDED UNDER LICENSE		
2002	A-2	545,155
	Total:	545,155
PART B - SPACE TO BE DELETED UNDER LICENSE		
<NO BINS DELETED>		
	Total:	0
PART C - ALL SPACE TO BE INCLUDED UNDER LICENSE		
	A	610,000
	A-1	269,000
	A-2	6,803,000
	B-1	73,000
	C	248,000
	C-1	109,000
	D-1	131,000
	E	21,000
	F	837,000
	H	1,295,000
	Total:	10,396,000
PART D - TOTAL CAPACITY BY FUNCTIONAL UNIT		
Casselton 2000	A-2	6,803,000
Clifford 1	A C E F	1,716,000
Hope 1075	A-1 B-1 C-1 D-1	582,000
Mayville 1000	H	1,295,000
	Total:	10,396,000

Client ID: 142

NDPSC Bin Capacity Chart

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PO Box 68
Clifford, 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
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Facility: Casselton**Section: A-2**

	A-2	1101	Peaked	Eave of Bin	105.00	0.000	0.000	63.75	0.00	0.00	63.750	7.400	71.2	6960.6	10.0	545,155
	A-2	1102	Peaked	Eave of Bin	105.00	0.000	0.000	63.75	0.00	0.00	63.750	7.400	71.2	6960.6	10.0	545,155
	A-2	2001	Peaked	Eave of Bin	72.000	0.000	0.000	67.50	0.00	0.00	67.500	5.000	72.5	3272.9	10.0	261,014
Added	A-2	2002	Peaked	Eave of Bin	105.00	0.000	0.000	63.75	0.00	0.00	63.750	7.400	71.2	6960.6	10.0	545,155
	A-2	2003	Peaked	Eave of Bin	105.00	0.000	0.000	63.75	0.00	0.00	63.750	7.400	71.2	6960.6	10.0	545,155
	A-2	2004	Peaked	Eave of Bin	105.00	0.000	0.000	63.75	0.00	0.00	63.750	7.400	71.2	6960.6	10.0	545,155
	A-2	2005	Peaked	Eave of Bin	105.00	0.000	0.000	63.75	0.00	0.00	63.750	7.400	71.2	6960.6	10.0	545,155
	A-2	2006	Peaked	Eave of Bin	105.00	0.000	0.000	63.75	0.00	0.00	63.750	7.400	71.2	6960.6	10.0	545,155
	A-2	2007	Peaked	Eave of Bin	105.00	0.000	0.000	63.75	0.00	0.00	63.750	7.400	71.2	6960.6	10.0	545,155
	A-2	2008	Peaked	Eave of Bin	105.00	0.000	0.000	63.75	0.00	0.00	63.750	7.400	71.2	6960.6	10.0	545,155
	A-2	2009	Peaked	Eave of Bin	105.00	0.000	0.000	63.75	0.00	0.00	63.750	7.400	71.2	6960.6	10.0	545,155
	A-2	2010	Peaked	Eave of Bin	105.00	0.000	0.000	63.75	0.00	0.00	63.750	7.400	71.2	6960.6	10.0	545,155
	A-2	2011	Peaked	Eave of Bin	105.00	0.000	0.000	63.75	0.00	0.00	63.750	7.400	71.2	6960.6	10.0	545,155

Bin count: 13

Facility: Casselton Section: A-2 Total: **6,802,874**To Even: **6,803,000**

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PO Box 68
Clifford, 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
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Facility: Clifford

Section: A

A	002		Square	work floor	0.000	7.400	3.600	49.00	0.00	0.00	49.000	0.000	49.0	21.4	2.00	1,070
A	004		Square	work floor	0.000	11.00	3.600	20.50	0.00	0.00	20.500	0.000	20.5	31.8	2.50	668
A	005 T		Square	work floor	0.000	11.00	7.300	21.00	0.00	0.00	21.000	0.000	21.0	64.5	5.00	1,423
A	005 B		Square	work floor - top 21'	0.000	11.00	11.20	48.50	0.00	0.00	48.500	0.000	48.5	99.0	6.00	5,090
A	006		Square	work floor	0.000	13.70	11.20	66.50	0.00	0.00	66.500	0.000	66.5	123.3	6.50	8,732
A	007		Square	work floor	0.000	7.000	5.700	51.50	0.00	0.00	51.500	0.000	51.5	32.1	2.50	1,694
A	008		Square	work floor	0.000	12.40	3.500	50.50	0.00	0.00	50.500	0.000	50.5	34.9	3.00	1,815
A	009		Square	work floor	0.000	13.70	12.40	47.50	0.00	0.00	47.500	0.000	47.5	136.6	6.50	6,911
A	010		Square	work floor	0.000	7.000	5.700	51.50	0.00	0.00	51.500	0.000	51.5	32.1	2.50	1,694
A	011		Square	work floor	0.000	13.70	11.40	66.50	0.00	0.00	66.500	0.000	66.5	125.5	6.50	8,888
A	012		Square	work floor	0.000	11.40	11.00	69.50	0.00	0.00	69.500	0.000	69.5	100.8	6.00	7,426
A	013		Square	work floor	0.000	11.40	7.400	51.50	0.00	0.00	51.500	0.000	51.5	67.8	5.20	3,674
A	014 T		Square	work floor	0.000	7.400	5.500	15.00	0.00	0.00	15.000	0.000	15.0	32.7	2.50	503
A	014 B		Square	work floor - top 15'	0.000	11.40	7.400	36.50	0.00	0.00	36.500	0.000	36.5	67.8	5.20	2,604
A	016		Square	work floor	0.000	11.40	11.00	69.50	0.00	0.00	69.500	0.000	69.5	100.8	6.00	7,426
A	017		Square	work floor	0.000	12.40	7.400	51.50	0.00	0.00	51.500	0.000	51.5	73.8	5.50	4,010
A	018 T		Square	work floor	0.000	13.50	11.40	62.50	0.00	0.00	62.500	0.000	62.5	123.7	6.50	8,234
A	018 M		Square	work floor - top 62.5	0.000	13.50	12.20	3.000	0.00	0.00	3.000	0.000	3.0	132.4	6.50	423
A	018B		Square	work floor - top & middle	0.000	14.00	13.50	2.000	0.00	0.00	2.000	0.000	2.0	151.9	6.80	325
A	019		Square	work floor	0.000	12.40	11.00	48.50	0.00	0.00	48.500	0.000	48.5	109.6	6.20	5,646
A	020 T		Square	work floor	0.000	13.50	12.40	62.50	0.00	0.00	62.500	0.000	62.5	134.6	6.50	8,960
A	020 M		Square	work floor - top 62.5'	0.000	13.50	9.000	3.000	0.00	0.00	3.000	0.000	3.0	97.7	6.00	311

NDPSC Bin Capacity Chart

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PO Box 68
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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: Clifford

Section: A

A	020B	Square	work floor - top & middle	0.000	13.50	6.200	2.500	0.00	0.00	2.500	0.000	2.5	67.3	5.20	177
A	022 T	Square	work floor	0.000	13.50	11.20	62.50	0.00	0.00	62.500	0.000	62.5	121.5	6.50	8,088
A	022 M	Square	work floor - top 62.5'	0.000	13.50	12.20	3.000	0.00	0.00	3.000	0.000	3.0	132.4	6.50	423
A	022B	Square	work floor - top & middle	0.000	14.00	13.50	2.000	0.00	0.00	2.000	0.000	2.0	151.9	6.80	325
A	023	Square	work floor	0.000	11.20	11.00	69.50	0.00	0.00	69.500	0.000	69.5	99.0	6.00	7,294
A	024	Square	work floor	0.000	7.400	3.600	49.00	0.00	0.00	49.000	0.000	49.0	21.4	2.00	1,070
A	025	Square	work floor	0.000	12.40	7.400	51.50	0.00	0.00	51.500	0.000	51.5	73.8	5.50	4,010
A	101	Peaked	top of sidewall	30.000	0.000	0.000	25.80	0.00	0.00	25.800	1.800	27.6	568.2	9.00	17,093
A	102	Peaked	top of sidewall	30.000	0.000	0.000	25.80	0.00	0.00	25.800	1.800	27.6	568.2	9.00	17,093
A	103	Peaked	top of sidewall	36.000	0.000	0.000	25.80	0.00	0.00	25.800	2.200	28.0	818.2	10.0	25,201
A	104	Peaked	top of sidewall	36.000	0.000	0.000	25.80	0.00	0.00	25.800	2.200	28.0	818.2	10.0	25,201
A	105	Peaked	top of sidewall	36.000	0.000	0.000	25.80	0.00	0.00	25.800	2.200	28.0	818.2	10.0	25,201
A	106	Peaked	top of sidewall	48.000	0.000	0.000	33.00	0.00	0.00	33.000	3.400	36.4	1454.6	10.0	58,242
A	107	Peaked	top of sidewall	48.000	0.000	0.000	33.00	0.00	0.00	33.000	3.400	36.4	1454.6	10.0	58,242
A	201	Peaked	top of sidewall	36.000	0.000	0.000	58.70	0.00	0.00	58.700	2.200	60.9	818.2	10.0	54,811
A	202	Peaked	top of sidewall	36.000	0.000	0.000	58.70	0.00	0.00	58.700	2.200	60.9	818.2	10.0	54,811
A	203	Peaked	top of sidewall	36.000	0.000	0.000	58.70	0.00	0.00	58.700	2.200	60.9	818.2	10.0	54,811
A	204	Peaked	top of sidewall	36.000	0.000	0.000	58.70	0.00	0.00	58.700	2.200	60.9	818.2	10.0	54,811
A	205	Peaked	top of sidewall	36.000	0.000	0.000	58.70	0.00	0.00	58.700	2.200	60.9	818.2	10.0	54,811

Bin count: 41

Facility: Clifford Section: A Total: **609,242**

To Even: **610,000**

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NDPSC Bin Capacity Chart

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PO Box 68
Clifford, ND
County:

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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: Clifford**Section: C**

C	001	Peaked	top of sidewall		36.000	0.000	0.000	22.00	0.00	0.00	22.000	2.200	24.2	818.2	10.0	21,780
C	002	Peaked	top of sidewall		36.000	0.000	0.000	22.00	0.00	0.00	22.000	2.200	24.2	818.2	10.0	21,780
C	003	Peaked	top of sidewall		36.000	0.000	0.000	22.00	0.00	0.00	22.000	2.200	24.2	818.2	10.0	21,780
C	004	Peaked	top of sidewall		36.000	0.000	0.000	22.00	0.00	0.00	22.000	2.200	24.2	818.2	10.0	21,780
C	005	Peaked	top of sidewall		36.000	0.000	0.000	22.00	0.00	0.00	22.000	2.200	24.2	818.2	10.0	21,780
C	006	Peaked	top of sidewall		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	007	Peaked	top of sidewall		24.000	0.000	0.000	22.00	0.00	0.00	22.000	1.400	23.4	363.7	7.80	9,175
C	008	Peaked	top of sidewall		42.000	0.000	0.000	22.00	0.00	0.00	22.000	2.500	24.5	1113.7	10.0	30,015
C	009	Peaked	top of sidewall		42.000	0.000	0.000	22.00	0.00	0.00	22.000	2.500	24.5	1113.7	10.0	30,015
C	010	Peaked	top of sidewall		42.000	0.000	0.000	22.20	0.00	0.00	22.200	2.500	24.7	1113.7	10.0	30,259
C	011	Peaked	top of sidewall		36.000	0.000	0.000	21.00	0.00	0.00	21.000	2.200	23.2	818.2	10.0	20,880
C	014	Peaked	top of sidewall		15.000	0.000	0.000	18.30	2.00	0.00	20.300	0.900	21.2	142.1	5.50	3,179
C	015	Peaked	top of sidewall		18.000	0.000	0.000	22.00	2.50	0.00	24.500	1.100	25.6	204.6	6.00	5,552

Bin count: 13

Facility: Clifford Section: C Total: **247,934**To Even: **248,000****Section: E**

E	005	Peaked	top of sidewall		36.000	0.000	0.000	21.00	0.00	0.00	21.000	2.200	23.2	818.2	10.0	20,880
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Bin count: 1

Facility: Clifford Section: E Total: **20,880**To Even: **21,000**

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NDPSC Bin Capacity Chart

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Clifford Farmers Cooperative Elevator Co
PO Box 68
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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: Clifford

Section: F

F	101 bunker	Peaked	bunker		225.00	0.000	0.000	8.000	0.00	0.00	8.000	15.80	23.8	31962.0	10.0	836,766
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Bin count: 1

Facility: Clifford Section: F Total: 836,766

To Even: 837,000

NDPSC Bin Capacity Chart

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Clifford Farmers Cooperative Elevator Co
PO Box 68
Clifford, ND
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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: Hope**Section: A-1**

A-1	001	Square	floor over bins		0.000	6.900	4.000	41.00	0.00	0.00	41.000	0.000	41.0	22.2	2.00	928
A-1	002	Square	floor over bins		0.000	7.700	6.900	37.00	0.00	0.00	37.000	0.000	37.0	42.7	3.50	1,635
A-1	003	Square	floor over bins		0.000	9.500	4.000	10.00	0.00	0.00	10.000	0.000	10.0	30.5	2.50	313
A-1	005 T	Square	floor over bins		0.000	9.500	6.500	10.00	0.00	0.00	10.000	0.000	10.0	49.6	4.20	517
A-1	005 B	Square	floor over bins top 10'		0.000	11.20	9.500	44.00	0.00	0.00	44.000	0.000	44.0	85.5	5.80	3,980
A-1	006	Square	floor over bins		0.000	11.20	7.700	53.50	0.00	0.00	53.500	0.000	53.5	69.3	5.20	3,901
A-1	009	Square	floor over bins		0.000	11.20	7.700	53.50	0.00	0.00	53.500	0.000	53.5	69.3	5.20	3,901
A-1	010	Square	floor over bins		0.000	11.20	9.500	54.00	0.00	0.00	54.000	0.000	54.0	85.5	5.80	4,885
A-1	011	Square	floor over bins		0.000	7.700	6.900	37.00	0.00	0.00	37.000	0.000	37.0	42.7	3.50	1,635
A-1	012	Square	floor over bins		0.000	9.500	6.900	37.00	0.00	0.00	37.000	0.000	37.0	52.7	4.50	2,038
A-1	013	Square	floor over bins		0.000	9.500	6.900	37.00	0.00	0.00	37.000	0.000	37.0	52.7	4.50	2,038
A-1	014 T	Square	floor over bins		0.000	7.700	6.900	9.000	0.00	0.00	9.000	0.000	9.0	42.7	3.50	397
A-1	014 B	Square	floor over bins top 9'		0.000	7.700	6.900	28.00	0.00	0.00	28.000	0.000	28.0	42.7	3.50	1,238
A-1	015	Square	floor over bins		0.000	11.20	9.500	53.00	0.00	0.00	53.000	0.000	53.0	85.5	5.80	4,795
A-1	016	Square	floor over bins		0.000	11.20	7.700	54.00	0.00	0.00	54.000	0.000	54.0	69.3	5.20	3,937
A-1	018	Square	floor over bins		0.000	11.20	7.700	54.00	0.00	0.00	54.000	0.000	54.0	69.3	5.20	3,937
A-1	019	Square	floor over bins		0.000	11.20	9.500	54.00	0.00	0.00	54.000	0.000	54.0	85.5	5.80	4,885
A-1	020	Square	floor over bins		0.000	5.300	3.000	41.00	0.00	0.00	41.000	0.000	41.0	12.8	2.00	536
A-1	022	Square	floor over bins		0.000	6.900	4.000	41.00	0.00	0.00	41.000	0.000	41.0	22.2	2.00	928
A-1	023 T	Square	floor over bins		0.000	7.700	6.900	9.000	0.00	0.00	9.000	0.000	9.0	42.7	3.50	397
A-1	023 B	Square	floor over bins top 9'		0.000	7.700	6.900	28.00	0.00	0.00	28.000	0.000	28.0	42.7	3.50	1,238
A-1	201	Peaked	top of sidewall		42.000	0.000	0.000	58.70	0.00	0.00	58.700	2.500	61.2	1113.7	10.0	74,974

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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: Hope**Section: A-1**

A-1	202	Peaked	top of sidewall		33.000	0.000	0.000	55.00	0.00	0.00	55.000	2.000	57.0	687.5	9.50	42,911
A-1	203	Peaked	top of sidewall		36.000	0.000	0.000	55.00	0.00	0.00	55.000	2.200	57.2	818.2	10.0	51,481
A-1	204	Peaked	top of sidewall		33.000	0.000	0.000	66.00	0.00	0.00	66.000	2.000	68.0	687.5	9.50	51,191

Bin count: 25

Facility: Hope Section: A-1 Total: **268,616**To Even: **269,000****Section: B-1**

B-1	101	Flat	grain wall ht. 9.2' btm cntr		0.000	148.0	48.00	11.60	0.00	0.00	11.600	0.000	11.6	5710.6	10.0	72,867
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Bin count: 1

Facility: Hope Section: B-1 Total: **72,867**To Even: **73,000****Section: C-1**

C-1	001	Peaked	top of sidewall		18.000	0.000	0.000	18.70	2.30	0.00	21.000	1.100	22.1	204.6	6.00	4,793
C-1	002	Peaked	top of sidewall		18.000	0.000	0.000	18.70	2.30	0.00	21.000	1.100	22.1	204.6	6.00	4,793
C-1	003	Peaked	top of sidewall		18.000	0.000	0.000	18.70	2.30	0.00	21.000	1.100	22.1	204.6	6.00	4,793
C-1	004	Peaked	top of sidewall		18.000	0.000	0.000	18.70	2.30	0.00	21.000	1.100	22.1	204.6	6.00	4,793
C-1	101	Peaked	top of sidewall		41.800	0.000	0.000	22.00	0.00	0.00	22.000	2.500	24.5	1103.1	10.0	29,729
C-1	102	Peaked	top of sidewall		41.800	0.000	0.000	22.00	0.00	0.00	22.000	2.500	24.5	1103.1	10.0	29,729
C-1	103	Peaked	top of sidewall		41.800	0.000	0.000	22.00	0.00	0.00	22.000	2.500	24.5	1103.1	10.0	29,729

Bin count: 7

Facility: Hope Section: C-1 Total: **108,359**To Even: **109,000**

Client ID: 142

NDPSC Bin Capacity Chart

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Exam Date:12/04/2012

Clifford Farmers Cooperative Elevator Co

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Examiner: 1

PO Box 68
Clifford , 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
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Facility: Hope**Section: D-1**

D-1	001	Peaked	top of sidewall	36.000	0.000	0.000	22.00	0.00	0.00	22.000	2.200	24.2	818.2	10.0	21,780
D-1	002	Peaked	top of sidewall	36.000	0.000	0.000	22.00	0.00	0.00	22.000	2.200	24.2	818.2	10.0	21,780
D-1	003	Peaked	top of sidewall	36.000	0.000	0.000	22.00	0.00	0.00	22.000	2.200	24.2	818.2	10.0	21,780
D-1	004	Peaked	top of sidewall	36.000	0.000	0.000	22.00	0.00	0.00	22.000	2.200	24.2	818.2	10.0	21,780
D-1	006	Peaked	top of sidewall	36.000	0.000	0.000	22.00	0.00	0.00	22.000	2.200	24.2	818.2	10.0	21,780
D-1	008	Peaked	top of sidewall	36.000	0.000	0.000	22.00	0.00	0.00	22.000	2.200	24.2	818.2	10.0	21,780

Bin count: 6

Facility: Hope Section: D-1 Total: **130,680**To Even: **131,000**

Client ID: 142

NDPSC Bin Capacity Chart

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Clifford Farmers Cooperative Elevator Co

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Examiner: 1

PO Box 68
Clifford, 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
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Facility: Mayville**Section: H**

H	004	Peaked	eave at side wall	47.900	0.000	0.000	28.00	0.00	0.00	28.000	2.900	30.9	1448.6	10.0	49,238
H	005	Peaked	eave at side wall	47.900	0.000	0.000	28.00	0.00	0.00	28.000	2.900	30.9	1448.6	10.0	49,238
H	006	Peaked	eave at side wall	24.000	0.000	0.000	33.00	3.30	0.00	36.300	1.400	37.7	363.7	7.80	14,780
H	007	Peaked	eave at side wall	59.800	0.000	0.000	40.30	0.00	0.00	40.300	4.200	44.5	2257.7	10.0	110,515
H	008	Peaked	eave at side wall	59.800	0.000	0.000	40.30	0.00	0.00	40.300	4.200	44.5	2257.7	10.0	110,515
H	009	Peaked	eave at side wall	59.800	0.000	0.000	40.30	0.00	0.00	40.300	4.200	44.5	2257.7	10.0	110,515
H	010	Peaked	eave at side wall	59.800	0.000	0.000	40.30	0.00	0.00	40.300	4.200	44.5	2257.7	10.0	110,515
H	011	Square	top of sidewall	0.000	9.500	9.500	25.00	3.00	0.00	28.000	0.000	28.0	72.5	5.20	2,136
H	012	Square	top of sidewall	0.000	9.500	9.500	25.00	3.00	0.00	28.000	0.000	28.0	72.5	5.20	2,136
H	013	Square	top of sidewall	0.000	9.500	9.500	25.00	3.00	0.00	28.000	0.000	28.0	72.5	5.20	2,136
H	014	Square	top of sidewall	0.000	9.500	9.500	25.00	3.00	0.00	28.000	0.000	28.0	72.5	5.20	2,136
H	020	Peaked	top of sidewall - need	90.000	0.000	0.000	58.75	0.00	0.00	58.750	6.300	65.1	5113.9	10.0	366,207
H	101	Peaked	top of sidewall	47.800	0.000	0.000	35.40	0.00	0.00	35.400	2.900	38.3	1442.5	10.0	60,773
H	102	Peaked	top of sidewall	47.800	0.000	0.000	35.40	0.00	0.00	35.400	2.900	38.3	1442.5	10.0	60,773
H	103	Peaked	top of sidewall	47.800	0.000	0.000	35.40	0.00	0.00	35.400	2.900	38.3	1442.5	10.0	60,773
H	104	Peaked	top of sidewall	47.800	0.000	0.000	35.40	0.00	0.00	35.400	2.900	38.3	1442.5	10.0	60,773
H	105	Peaked	top of sidewall	47.800	0.000	0.000	35.40	0.00	0.00	35.400	2.900	38.3	1442.5	10.0	60,773
H	106	Peaked	top of sidewall	47.800	0.000	0.000	35.40	0.00	0.00	35.400	2.900	38.3	1442.5	10.0	60,773

Bin count: 18

Facility: Mayville Section: H Total: 1,294,705

To Even: 1,295,000

Overall Licensed Bin Capacity for:

Clifford Farmers Cooperative Elevator Co

Bin count: 126

Licensed Capacity:

(includes pack)

10,392,923 Bu.

Licensed Capacity (to even):

(includes pack and section totals are rounded up to next highest 1000)

10,396,000 Bu.