ARLINGTON

North

ED_001509B_00000814-00001

Arlington North Facility			
Month/Year	Amount of Birds	Amount of Manure Produced (lbs)	Tonage after Composting
J-11	2386688	424,096.10	3547
F-11	2386688	424,096.10	3547
M-11	2386688	403,901.05	3378
A-11	2386688	403,901.05	3378
M-11	2386688	403,901.05	3378
J-11	2386688	383,705.99	3210
J-11	2386688	383,705.99	3210
A-11	2386688	383,705.99	3210
S-11	2386688	403,901.05	3378
O-11	2386688	403,901.05	3378
N-11	2386688	424,096.10	3547
D-11	2386688	424,096.10	3547
Total for 2011			**40710**

Arlington North Facility			
Month/Year	Amount of Birds	Amount of Manure Produced	Tonage after Composting
J-12	2386688	424,096.10	3547
F-12	2386688	424,096.10	3547
M-12	2386688	403,901.05	3378
A-12	2386688	403,901.05	3378
M-12	2386688	403,901.05	3378
J-12	2386688	383,705.99	3210
J-12	2386688	383,705.99	3210
A-12	2386688	403,901.05	3378
S-12	2386688	403,901.05	3378
O-12	2386688	424,096.10	3547
N-12	2386688	424,096.10	3547
D-12	2386688	424,096.10	3547
Total for 2012			**41048**

ED_001509B_00000814-00003

Arlington North Facility			
Month/Year	Amount of Birds	Amount of Manure Produced	Tonage after Composting
J-13	2386688	424,096.10	3547
F-13	2386688	424,096.10	3547
M-13	2386688	403,901.05	3378
A-13	2386688	403,901.05	3378
M-13	2386688	403,901.05	3378
J-13	2386688	383,705.99	3210
J-13	2386688	383,705.99	3210
A-13	2386688	424,096.10	3547
S-13	2386688	424,096.10	3547
O-13	2386688	424,096.10	3547
N-13	2386688	424,096.10	3547
D-13	2386688	424,096.10	3547
Total for 2013			**41386**

Arlington North Facility			
Month/Year	Amount of Birds	Amount of Manure Produced	Tonage after Composting
J-14	2386688	424,096.10	3547
F-14	2386688	424,096.10	3547
M-14	2386688	424,096.10	3547
A-14	2386688	424,096.10	3547
M-14	2386688	424,096.10	3547
J-14	2386688	383,705.99	3210
J-14	2386688	383,705.99	3210
A-14	2386688	424,096.10	3547
S-14	2386688	424,096.10	3547
O-14	2386688	424,096.10	3547
N-14	2227648	395,835.91	3311
D-14	2227648	395,835.91	3311
Total for 2014			**41420**

ED_001509B_00000814-00004

Arlington North Facility

Month/Year	Amount of Birds	Amount of Manure Produced	Tonage after Composting
J-15	2227648	395,835.91	3311
F-15	2227648	395,835.91	3311
M-15	2227648	395,835.91	3311
A-15	2227648	395,835.91	3311
M-15	2227648	395,835.91	3311
J-15	2227648	358,137.26	2996
J-15	2227648	358,137.26	2996
A-15	2227648	395,835.91	3311
S-15	2227648	376,986.58	3153
O-15	2227648	395,835.91	3311
N-15	2227648	395,835.91	3311
D-15	2227648	395,835.91	3311
Total for 2015			**38944**

Arlington North Facility

Month/Year	Amount of Birds	Amount of Manure Produced	Tonage after Composting
J-16	2167648	385,174.38	3222
F-16	2167648	385,174.38	3222
M-16	2167648	385,174.38	3222
A-16	1859808	314,736.74	2633
M-16	1600008	257,232.06	2152
Total for 2016			**14450**

Formula- Consists of the Max Number of birds MULTIPLIED BY .21 lb of feed per bird, .20 lbs per bird, or .19 lbs per bird depending on the weather and bird age, MULTIPLIED BY .55% digestibility MULTIPLIED BY 365 days per year DIVIDED BY 12 months DIVIDED BY 2000 (ton) MULTIPLIED BY .55 % loss of moisture lost from composting (shrink).

ED_001509B_00000814-00005

ARLINGTON

SOUTH

ED_001509B_00000814-00007

Arlington South Facility			
Month/Year	Amount of Birds	Amount of Manure Produced	Tonage after Composting
J-11	1488742	264,538.00	2213
F-11	1488742	264,538.00	2213
M-11	1488742	239,343.91	2002
A-11	1488742	239,343.91	2002
M-11	1488742	239,343.91	2002
J-11	1488742	239,343.91	2002
J-11	1488742	239,343.91	2002
A-11	1488742	239,343.91	2002
S-11	1488742	239,343.91	2002
O-11	1488742	239,343.91	2002
N-11	1488742	264,538.00	2213
D-11	1488742	264,538.00	2213
Total for 2011			**24867**

Arlington South Facility			
Month/Year	Amount of Birds	Amount of Manure Produced	Tonage after Composting
J-12	1488742	251,940.95	2107
F-12	1488742	251,940.95	2107
M-12	1488742	239,343.91	2002
A-12	1488742	239,343.91	2002
M-12	1488742	239,343.91	2002
J-12	1488742	239,343.91	2002
J-12	1488742	226,746.86	1897
A-12	1488742	239,343.91	2002
S-12	1488742	239,343.91	2002
O-12	1488742	239,343.91	2002
N-12	1488742	251,940.95	2107
D-12	1488742	251,940.95	2107
Total for 2012			**24340**

ED_001509B_00000814-00009

Arlington South Facility			
Month/Year	Amount of Birds	Amount of Manure Produced	Tonage after Composting
J-13	1488742	264,538.00	2213
F-13	1488742	264,538.00	2213
M-13	1488742	239,343.91	2002
A-13	1488742	239,343.91	2002
M-13	1488742	239,343.91	2002
J-13	1488742	239,343.91	2002
J-13	1488742	239,343.91	2002
A-13	1488742	239,343.91	2002
S-13	1488742	239,343.91	2002
O-13	1488742	239,343.91	2002
N-13	1488742	264,538.00	2213
D-13	1488742	264,538.00	2213
Total for 2013			**24867**

Arlington South Facility			
Month/Year	Amount of Birds	Amount of Manure Produced	Tonage after Composting
J-14	1488742	251,940.95	2107
F-14	1488742	251,940.95	2107
M-14	1488742	239,343.91	2002
A-14	1488742	239,343.91	2002
M-14	1488742	239,343.91	2002
J-14	1488742	239,343.91	2002
J-14	1488742	226,746.86	1897
A-14	1488742	239,343.91	2002
S-14	1488742	239,343.91	2002
O-14	1488742	239,343.91	2002
N-14	1488742	251,940.95	2107
D-14	1488742	251,940.95	2107
Total for 2014			**24340**

ED_001509B_00000814-00010

Arlington South Facility			
Month/Year	Amount of Birds	Amount of Manure Produced	Tonage after Composting
J-15	1488742	264,538.00	2213
F-15	1488742	264,538.00	2213
M-15	1488742	239,343.91	2002
A-15	1488742	239,343.91	2002
M-15	1488742	239,343.91	2002
J-15	1488742	239,343.91	2002
J-15	1488742	239,343.91	2002
A-15	1488742	239,343.91	2002
S-15	1488742	239,343.91	2002
O-15	1488742	239,343.91	2002
N-15	1488742	264,538.00	2213
D-15	1488742	264,538.00	2213
Total for 2015			**24867**

Arlington South Facility			
Month/Year	Amount of Birds	Amount of Manure Produced	Tonage after Composting
J-16	1488742	264,538.00	2213
F-16	1488742	264,538.00	2213
M-16	1488742	239,343.91	2002
A-16	1488742	239,343.91	2002
M-16	1488742	239,343.91	2002
Total for 2016			10432

Formula- Consists of the Max Number of birds MULTIPLIED BY .21 lb of feed per bird, .20 lbs per bird, or .19 lbs per bird depending on the weather and bird age, MULTIPLIED BY .55% digestibility MULTIPLIED BY 365 days per year DIVIDED BY 12 months DIVIDED BY 2000 (ton) MULTIPLIED BY .55 % loss of moisture lost from composting (shrink).

ED_001509B_00000814-00011

Arlington
Pullets

ED_001509B_00000814-00013

ED_001509B_00000814-00015

Arlington Pullets

Month/Year	Amount of Birds	Amount of Manure Produced	Tonage after Composting
J-11	695211	61,766.82	517
F-11	695211	61,766.82	517
M-11	695211	61,766.82	517
A-11	695211	61,766.82	517
M-11	695211	61,766.82	517
J-11	695211	61,766.82	517
J-11	695211	61,766.82	517
A-11	695211	61,766.82	517
S-11	695211	61,766.82	517
O-11	695211	61,766.82	517
N-11	995211	88,420.67	740
D-11	995211	88,420.67	740
Total for 2011			**6646**

Arlington Pullets

Month/Year	Amount of Birds	Amount of Manure Produced	Tonage after Composting
J-12	995211	88,420.67	740
F-12	995211	88,420.67	740
M-12	995211	88,420.67	740
A-12	995211	88,420.67	740
M-12	995211	88,420.67	740
J-12	995211	88,420.67	740
J-12	995211	88,420.67	740
A-12	995211	88,420.67	740
S-12	995211	88,420.67	740
O-12	995211	88,420.67	740
N-12	995211	88,420.67	740
D-12	995211	88,420.67	740
Total for 2012			**8875**

Arlington Pullets

Month/Year	Amount of Birds	Amount of Manure Produced	Tonage after Composting
J-13	995211	88,420.67	740
F-13	995211	88,420.67	740
M-13	995211	88,420.67	740
A-13	995211	88,420.67	740
M-13	995211	88,420.67	740
J-13	995211	88,420.67	740
J-13	995211	88,420.67	740
A-13	995211	88,420.67	740
S-13	995211	88,420.67	740
O-13	995211	88,420.67	740
N-13	995211	88,420.67	740
D-13	995211	88,420.67	740
Total for 2013			**8875**

ED_001509B_00000814-00016

Arlington Pullets

Month/Year	Amount of Birds	Amount of Manure Produced	Tonage after Composting
J-14	995211	88,420.67	740
F-14	995211	88,420.67	740
M-14	995211	88,420.67	740
A-14	995211	88,420.67	740
M-14	995211	88,420.67	740
J-14	1295211	115,074.52	963
J-14	1295211	115,074.52	963
A-14	1595211	141,728.36	1185
S-14	1595211	141,728.36	1185
O-14	1595211	141,728.36	1185
N-14	1595211	141,728.36	1185
D-14	1595211	141,728.36	1185
Total for 2014			**11551**

Arlington Pullets

Month/Year	Amount of Birds	Amount of Manure Produced	Tonage after Composting
J-15	1595211	141,728.36	1185
F-15	1595211	141,728.36	1185
M-15	1595211	141,728.36	1185
A-15	1595211	141,728.36	1185
M-15	1595211	141,728.36	1185
J-15	1595211	141,728.36	1185
J-15	1595211	141,728.36	1185
A-15	1595211	141,728.36	1185
S-15	1895211	168,382.21	1408
O-15	1895211	168,382.21	1408
N-15	1895211	168,382.21	1408
D-15	1895211	168,382.21	1408
Total for 2015			**15118**

Arlington Pullets

Month/Year	Amount of Birds	Amount of Manure Produced	Tonage after Composting
J-16	1895211	168,382.21	1408
F-16	1895211	168,382.21	1408
M-16	1895211	168,382.21	1408
A-16	1895211	168,382.21	1408
M-16	1895211	168,382.21	1408
Total for 2016			**7042**

Formula- Consists of the Max Number of birds MULTIPLIED BY .10.5 lb of feed per bird, .20 lbs per bird, or .19 lbs per bird depending on the weather and bird age, MULTIPLIED BY .55% digestibility MULTIPLIED BY 365 days per year DIVIDED BY 12 months DIVIDED BY 2000 (ton) MULTIPLIED BY .55 % loss of moisture lost from composting (shrink).

Tonopah

ED_001509B_00000814-00017

Tonopah Facility

The first Lay House was completed Sept 2014

Month/Year	Amount of Birds	Amount of Manure Produced (lbs)	e after Composting
S-14	319488	56,770.56	475
O-14	319488	56,770.56	475
N-14	638976	113,541.12	950
D-14	638976	113,541.12	950
Total for 2014			**2849**
Month/Year	Amount of Birds	Amount of Manure Produced (lbs)	e after Composting
J-15	958464	170,311.68	1425
F-15	958464	170,311.68	1425
M-15	1277952	227,082.24	1899
A-15	1277952	227,082.24	1899
M-15	1597440	283,852.80	2374
J-15	1597440	256,819.20	2148
J-15	1916928	308,183.04	2578
A-15	1916928	324,403.20	2713
S-15	2236416	397,393.92	3324
O-15	2236416	397,393.92	3324
N-15	2236416	397,393.92	3324
D-15	2875392	510,935.04	4274
Total for 2015			**30708**
Month/Year	Amount of Birds	Amount of Manure Produced (lbs)	e after Composting
J-16	2875392	510,935.04	4274
F-16	2875392	510,935.04	4274
M-16	2875392	510,935.04	4274
A-16	2875392	486,604.80	4070
M-16	2875392	486,604.80	4070
Total for 2016			**20962**

Formula- Consists of the Max Number of birds MULTIPLIED BY .21 lb of feed per bird, .20 lbs per bird, or .19 lbs per bird depending on the weather and bird age, MULTIPLIED BY .55% digestibility MULTIPLIED BY 365 days per year DIVIDED BY 12 months DIVIDED BY 2000 (ton) MULTIPLIED BY .55 % loss of moisture lost from composting (shrink).

ED_001509B_00000814-00019