

Panhandle A

Total Tags
71

Remainder after 1
26

Remainder after 1.5
23

Remainder after 2
0

Final
71

Outfitter	Allocated Use		Non-Allocated		Designation 1	Designation 1.5		Designation 2		Total Design	Tie Breaker		Final
	2024	2025	24	25	Rounded Avg Allocated Use	Avg Between .5 & .6	Des 1 + 1.5	Avg Non-Allo Use	Truncated * Remaining	Des 1 +2	% no trunc	Dist to .6	
A	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0
B	13	14	0	2	13	TRUE	14	1	6	20	0.2500	0.3500	20
C	3	7	3	1	5	FALSE	5	2	11	16	0.5000	0.1000	16
D	2	0	0	0	1	FALSE	1	0	0	1	0.0000	0.6000	1
E	10	20	1	0	15	FALSE	15	0.5	3	18	0.1250	0.4750	18
F	6	10	0	0	8	FALSE	8	0	0	8	0.0000	0.6000	8
G	1	0	0	0	0	TRUE	1	0	0	1	0.0000	0.6000	1
H	1	4	1	0	2	TRUE	3	0.5	3	6	0.1250	0.4750	6
I	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0
J	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0
K	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0
L	1	1	0	0	1	FALSE	1	0	0	1	0.0000	0.6000	1
M	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0

Palouse A

Total Tags
18

Remainder after 1
7

Remainder after 1.5
5

Remainder after 2
1

Final
18

Outfitter	Allocated Use		Non-Allocated		Designation 1	Designation 1.5		Designation 2		Total Desig	Tie Breaker		Final
	2024	2025	24	25	Rounded Avg Allocated Use	Avg Between .5 & .6	Des 1 + 1.5	Avg Non-Allo Use	Truncated * Remaining	Des 1 +2	% no trunc	Dist to .6	
A	10	9	2	0	9	TRUE	10	1	1	11	0.2500	0.3500	11
B	0	0	0	4	0	FALSE	0	2	2	2	0.5000	0.1000	3
C	2	3	0	2	2	TRUE	3	1	1	4	0.2500	0.3500	4
D	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0
E	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0

Salmon A

Total Tags
41

Remainder after 1
7

Remainder after 1.5
3

Remainder after 2
1

Final
41

Outfitter	Allocated Use		Non-Allocated		Designation 1	Designation 1.5		Designation 2		Total Desig	Tie Breaker		Random Draw	Final
	2024	2025	24	25	Rounded Avg Allocated Use	Avg Between .5 & .6	Des 1 + 1.5	Avg Non-Allo Use	Truncated * Remaining	Des 1 +2	% no trunc	Dist to .6		
A	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000		0
B	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000		0
C	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000		0
D	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000		0
E	1	1	0	0	1	FALSE	1	0	0	1	0.0000	0.6000		1
F	11	10	0	0	10	TRUE	11	0	0	11	0.0000	0.6000		11
G	15	14	0	0	14	TRUE	15	0	0	15	0.0000	0.6000		15
H	1	1	0	0	1	FALSE	1	0	0	1	0.0000	0.6000		1
I	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000		0
J	5	6	0	1	5	TRUE	6	0.5	1	7	0.5000	0.1000	0.9016	8
K	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000		0
L	3	4	1	0	3	TRUE	4	0.5	1	5	0.5000	0.1000	0.7811	5
M	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000		0

Surplus Tie breaker=

Random draw of one (1) tag

Weiser River A

Total Tags
4

Remainder after 1
4

Remainder after 1.5
4

Remainder after 2
4

Final
4

Outfitter	Allocated Use		Non-Allocated		Designation 1	Designation 1.5		Designation 2		Total Desig	Tie Breaker		Final
	2024	2025	24	25	Rounded Avg Allocated Use	Avg Between .5 & .6	Des 1 + 1.5	Avg Non-Allo Use	Truncated * Remaining	Des 1 +2	% no trunc	Dist to .6	
A	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	1
B	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	1
C	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	1
D	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	1

Surplus Tie breaker=
Even distribution of four (4) tags - One (1) to each outfitter

McCall A

Remainder after 1

28

Remainder after 1.5

22

Remainder after 2

1

Total Tags

102

Final

102

Outfitter	Allocated Use		Non-Allocated		Designation 1	Designation 1.5		Designation 2		Total Desig	Tie Breaker		Final
	2024	2025	24	25	Rounded Avg Allocated Use	Avg Between .5 & .6	Des 1 + 1.5	Avg Non-Allo Use	Truncated * Remaining	Des 1 +2	% no trunc	Dist to .6	
A	7	6	0	0	6	TRUE	7	0	0	7	0.0000	0.6000	7
B	6	6	0	0	6	FALSE	6	0	0	6	0.0000	0.6000	6
C	9	8	0	5	8	TRUE	9	2.5	2	11	0.1163	0.4837	11
D	5	6	0	0	5	TRUE	6	0	0	6	0.0000	0.6000	6
E	12	13	0	0	12	TRUE	13	0	0	13	0.0000	0.6000	13
F	5	7	0	0	6	FALSE	6	0	0	6	0.0000	0.6000	6
G	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0
H	7	5	0	0	6	FALSE	6	0	0	6	0.0000	0.6000	6
I	10	11	0	1	10	TRUE	11	0.5	0	11	0.0233	0.5767	11
J	12	19	22	15	15	TRUE	16	18.5	19	35	0.8605	0.2605	36

Lemhi A

Remainder after 1
15

Remainder after 1.5
13

Remainder after 2
1

Total Tags
187

Final
187

Outfitter	Allocated Use		Non-Allocated		Designation 1	Designation 1.5		Designation 2		Total Desig	Tie Breaker		Final
	2024	2025	24	25	Rounded Avg Allocated Use	Avg Between .5 & .6	Des 1 + 1.5	Avg Non-Allo Use	Truncated * Remaining	Des 1 +2	% no trunc	Dist to .6	
A	47	53	6	5	50	FALSE	50	5.5	6	56	0.4583	0.1417	56
B	13	13	0	0	13	FALSE	13	0	0	13	0.0000	0.6000	13
C	13	16	0	0	14	TRUE	15	0	0	15	0.0000	0.6000	15
D	72	68	8	4	70	FALSE	70	6	6	76	0.5000	0.1000	77
E	28	23	0	1	25	TRUE	26	0.5	0	26	0.0417	0.5583	26

Beaverhead A

Remainder after 1
3

Remainder after 1.5
2

Remainder after 2
0

Total Tags
18

Final
18

Outfitter	Allocated Use		Non-Allocated		Designation 1	Designation 1.5		Designation 2		Total Desig	Tie Breaker		
	2024	2025	24	25	Rounded Avg Allocated Use	Avg Between .5 & .6	Des 1 + 1.5	Avg Non-Allo Use	Truncated * Remaining	Des 1 +2	% no trunc	Dist to .6	Final
A	15	16	1	2	15	TRUE	16	1.5	2	18	1.0000	0.4000	18

Pioneer A

Remainder after 1
10

Remainder after 1.5
8

Remainder after 2
0

Total Tags
145

Final
145

Outfitter	Allocated Use		Non-Allocated		Designation 1	Designation 1.5		Designation 2		Total Desig	Tie Breaker		Final
	2024	2025	24	25	Rounded Avg Allocated Use	Avg Between .5 & .6	Des 1 + 1.5	Avg Non-Allo Use	Truncated * Remaining	Des 1 +2	% no trunc	Dist to .6	
A	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0
B	39	36	3	4	37	TRUE	38	3.5	5	43	0.6364	0.0364	43
C	63	67	0	0	65	FALSE	65	0	0	65	0.0000	0.6000	65
D	25	21	0	0	23	FALSE	23	0	0	23	0.0000	0.6000	23
E	12	9	3	1	10	TRUE	11	2	3	14	0.3636	0.2364	14
F	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0

Smoky-Bennett A

Remainder after 1
5

Remainder after 1.5
5

Remainder after 2
0

Total Tags
23

Final
23

Outfitter	Allocated Use		Non-Allocated		Designation 1	Designation 1.5		Designation 2		Total Desig	Tie Breaker		Final
	2024	2025	24	25	Rounded Avg Allocated Use	Avg Between .5 & .6	Des 1 + 1.5	Avg Non-Allo Use	Truncated * Remaining	Des 1 +2	% no trunc	Dist to .6	
A	17	19	6	2	18	FALSE	18	4	5	23	1.0000	0.4000	23
B	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0
C	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0

Island Park A

Remainder after 1

20

Remainder after 1.5

19

Remainder after 2

1

Total Tags

28

Final

28

Outfitter	Allocated Use		Non-Allocated		Designation 1	Designation 1.5		Designation 2		Total Desig	Tie Breaker		Final
	2024	2025	24	25	Rounded Avg Allocated Use	Avg Between .5 & .6	Des 1 + 1.5	Avg Non-Allo Use	Truncated * Remaining	Des 1 +2	% no trunc	Dist to .6	
A	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0
B	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0
C	0	0	1	0	0	FALSE	0	0.5	0	0	0.0323	0.5677	0
D	0	0	10	15	0	FALSE	0	12.5	15	15	0.8065	0.2065	16
E	3	4	0	0	3	TRUE	4	0	0	4	0.0000	0.6000	4
F	5	5	1	4	5	FALSE	5	2.5	3	8	0.1613	0.4387	8

Palisades A

Remainder after 1
4

Remainder after 1.5
3

Remainder after 2
3

Total Tags
27

Final
27

Outfitter	Allocated Use		Non-Allocated		Designation 1	Designation 1.5		Designation 2		Total Desig	Tie Breaker			
	2024	2025	24	25	Rounded Avg Allocated Use	Avg Between .5 & .6	Des 1 + 1.5	Avg Non-Allo Use	Truncated * Remaining	Des 1 +2	% no trunc	Dist to .6	Random Draw	Final
A	0	2	0	0	1	FALSE	1	0	0	1	0.0000	0.6000	0.1662	1
B	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0.5304	1
C	8	10	0	0	9	FALSE	9	0	0	9	0.0000	0.6000	0.8980	10
D	3	0	0	0	1	TRUE	2	0	0	2	0.0000	0.6000	0.6124	3
E	12	12	0	0	12	FALSE	12	0	0	12	0.0000	0.6000	0.1304	12
F	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0.1230	0

Surplus Tie breaker=

Random draw of three (3) tags

Tex Creek A

Remainder after 1

15

Remainder after 1.5

11

Remainder after 2

1

Total Tags

60

Final

60

Outfitter	Allocated Use		Non-Allocated		Designation 1	Designation 1.5		Designation 2		Total Desig	Tie Breaker		Final
	2024	2025	24	25	Rounded Avg Allocated Use	Avg Between .5 & .6	Des 1 + 1.5	Avg Non-Allo Use	Truncated * Remaining	Des 1 +2	% no trunc	Dist to .6	
A	5	5	0	1	5	FALSE	5	0.5	2	7	0.2000	0.4000	7
B	7	7	0	0	7	FALSE	7	0	0	7	0.0000	0.6000	7
C	8	8	0	0	8	FALSE	8	0	0	8	0.0000	0.6000	8
D	3	10	1	0	6	TRUE	7	0.5	2	9	0.2000	0.4000	9
E	0	9	0	2	4	TRUE	5	1	4	9	0.4000	0.2000	10
F	13	12	0	0	12	TRUE	13	0	0	13	0.0000	0.6000	13
G	2	5	0	1	3	TRUE	4	0.5	2	6	0.2000	0.4000	6

Bannock A

Total Tags
10

Remainder after 1
6

Remainder after 1.5
5

Remainder after 2
0

Final
10

Outfitter	Allocated Use		Non-Allocated		Designation 1	Designation 1.5		Designation 2		Total Desig	Tie Breaker		Final
	2024	2025	24	25	Rounded Avg Allocated Use	Avg Between .5 & .6	Des 1 + 1.5	Avg Non-Allo Use	Truncated * Remaining	Des 1 +2	% no trunc	Dist to .6	
A	2	4	5	0	3	FALSE	3	2.5	3	6	0.6250	0.0250	6
B	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0
C	0	3	0	3	1	TRUE	2	1.5	2	4	0.3750	0.2250	4

Bear River A

Remainder after 1
8

Remainder after 1.5
6

Remainder after 2
-1

Total Tags
80

Final
80

Outfitter	Allocated Use		Non-Allocated		Designation 1	Designation 1.5		Designation 2		Total Desig	Tie Breaker		Random Draw	Final
	2024	2025	24	25	Rounded Avg Allocated Use	Avg Between .5 & .6	Des 1 + 1.5	Avg Non-Allo Use	Truncated * Remaining	Des 1 +2	% no trunc	Dist to .6		
A	27	19	1	0	23	FALSE	23	0.5	1	24	0.1000	0.5000		24
B	0	1	0	3	0	TRUE	1	1.5	2	3	0.3000	0.3000	0.9860	3
C	2	7	2	0	4	TRUE	5	1	1	6	0.2000	0.4000		6
D	20	20	1	2	20	FALSE	20	1.5	2	22	0.3000	0.3000	0.3209	21
E	23	27	0	1	25	FALSE	25	0.5	1	26	0.1000	0.5000		26

Deficit Tie breaker=

Random draw of remainder (1) tag

Panhandle B

Remainder after 1

23

Remainder after 1.5

21

Remainder after 2

0

Total Tags

79

Final

79

Outfitter	Allocated Use		Non-Allocated		Designation 1	Designation 1.5		Designation 2		Total Desig	Tie Breaker		Final
	2024	2025	24	25	Rounded Avg Allocated Use	Avg Between .5 & .6	Des 1 + 1.5	Avg Non-Allo Use	Truncated * Remaining	Des 1 +2	% no trunc	Dist to .6	
A	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0
B	9	9	0	1	9	FALSE	9	0.5	1	10	0.0357	0.5643	10
C	0	8	3	5	4	FALSE	4	4	6	10	0.2857	0.3143	10
D	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0
E	22	36	2	3	29	FALSE	29	2.5	3	32	0.1786	0.4214	32
F	4	0	1	0	2	FALSE	2	0.5	1	3	0.0357	0.5643	3
G	3	4	1	0	3	TRUE	4	0.5	1	5	0.0357	0.5643	5
H	0	0	6	3	0	FALSE	0	4.5	7	7	0.3214	0.2786	7
I	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0
J	9	3	0	0	6	FALSE	6	0	0	6	0.0000	0.6000	6
K	2	0	0	1	1	FALSE	1	0.5	1	2	0.0357	0.5643	2
L	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0
M	4	1	2	0	2	TRUE	3	1	1	4	0.0714	0.5286	4

Palouse B

Total Tags
26

Remainder after 1
7

Remainder after 1.5
5

Remainder after 2
0

Final
26

Outfitter	Allocated Use		Non-Allocated		Designation 1	Designation 1.5		Designation 2		Total Desig	Tie Breaker		Final
	2024	2025	24	25	Rounded Avg Allocated Use	Avg Between .5 & .6	Des 1 + 1.5	Avg Non-Allo Use	Truncated * Remaining	Des 1 +2	% no trunc	Dist to .6	
A	13	11	0	2	12	FALSE	12	1	2	14	0.3333	0.2667	14
B	1	4	0	1	2	TRUE	3	0.5	1	4	0.1667	0.4333	4
C	4	7	2	1	5	TRUE	6	1.5	2	8	0.5000	0.1000	8
D	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0
E	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0
F	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0

Weiser River B

Remainder after 1
0

Remainder after 1.5
0

Remainder after 2
0

Total Tags
2

Final
2

Outfitter	Allocated Use		Non-Allocated		Designation 1	Designation 1.5		Designation 2		Total Desig	Tie Breaker		Final
	2024	2025	24	25	Rounded Avg Allocated Use	Avg Between .5 & .6	Des 1 + 1.5	Avg Non-Allo Use	Truncated * Remaining	Des 1 +2	% no trunc	Dist to .6	
A	2	2	0	0	2	FALSE	2	0	0	2	0.0000	0.6000	2
B	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0

McCall B

Remainder after 1

20

Remainder after 1.5

19

Remainder after 2

4

Total Tags

113

Final

113

Outfitter	Allocated Use		Non-Allocated		Designation 1	Designation 1.5		Designation 2		Total Desig	Tie Breaker		Final
	2024	2025	24	25	Rounded Avg Allocated Use	Avg Between .5 & .6	Des 1 + 1.5	Avg Non-Allo Use	Truncated * Remaining	Des 1 +2	% no trunc	Dist to .6	
A	15	13	0	0	14	FALSE	14	0	0	14	0.0000	0.6000	14
B	8	10	4	0	9	FALSE	9	2	2	11	0.1379	0.4621	12
C	1	1	0	4	1	FALSE	1	2	2	3	0.1379	0.4621	4
D	9	7	1	2	8	FALSE	8	1.5	2	10	0.1034	0.4966	11
E	9	11	0	1	10	FALSE	10	0.5	0	10	0.0345	0.5655	10
F	31	19	0	0	25	FALSE	25	0	0	25	0.0000	0.6000	25
G	0	0	1	0	0	FALSE	0	0.5	0	0	0.0345	0.5655	0
H	0	2	1	0	1	FALSE	1	0.5	0	1	0.0345	0.5655	1
I	9	11	0	1	10	FALSE	10	0.5	0	10	0.0345	0.5655	10
J	12	19	7	7	15	TRUE	16	7	9	25	0.4828	0.1172	26

Palisades B

Remainder after 1
8

Remainder after 1.5
6

Remainder after 2
1

Total Tags
28

Final
28

Outfitter	Allocated Use		Non-Allocated		Designation 1	Designation 1.5		Designation 2		Total Desig	Tie Breaker		Final
	2024	2025	24	25	Rounded Avg Allocated Use	Avg Between .5 & .6	Des 1 + 1.5	Avg Non-Allo Use	Truncated * Remaining	Des 1 +2	% no trunc	Dist to .6	
A	1	2	3	0	1	TRUE	2	1.5	1	3	0.2143	0.3857	3
B	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0
C	0	2	1	0	1	FALSE	1	0.5	0	1	0.0714	0.5286	1
D	11	14	0	0	12	TRUE	13	0	0	13	0.0000	0.6000	13
E	0	8	10	0	4	FALSE	4	5	4	8	0.7143	0.1143	9
F	2	2	0	0	2	FALSE	2	0	0	2	0.0000	0.6000	2

Tex Creek B

Total Tags
62

Remainder after 1
10

Remainder after 1.5
7

Remainder after 2
1

Final
62

Outfitter	Allocated Use		Non-Allocated		Designation 1	Designation 1.5		Designation 2		Total Desig	Tie Breaker		Final
	2024	2025	24	25	Rounded Avg Allocated Use	Avg Between .5 & .6	Des 1 + 1.5	Avg Non-Allo Use	Truncated * Remaining	Des 1 +2	% no trunc	Dist to .6	
A	12	11	1	0	11	TRUE	12	0.5	0	12	0.0714	0.5286	12
B	14	12	0	0	13	FALSE	13	0	0	13	0.0000	0.6000	13
C	12	16	0	0	14	FALSE	14	0	0	14	0.0000	0.6000	14
D	3	7	9	1	5	FALSE	5	5	5	10	0.7143	0.1143	11
E	2	1	0	0	1	TRUE	2	0	0	2	0.0000	0.6000	2
F	5	6	0	0	5	TRUE	6	0	0	6	0.0000	0.6000	6
G	2	4	2	1	3	FALSE	3	1.5	1	4	0.2143	0.3857	4

Regular Deer Unit 1

Remainder after 1
8

Remainder after 1.5
6

Remainder after 2
1

Total Tags
11

Final
11

Outfitter	Allocated Use		Non-Allocated		Designation 1	Designation 1.5		Designation 2		Total Desig	Tie Breaker			
	2024	2025	24	25	Rounded Avg Allocated Use	Avg Between .5 & .6	Des 1 + 1.5	Avg Non-Allo Use	Truncated * Remaining	Des 1 +2	% no trunc	Dist to .6	Random Draw	Final
A	1	0	1	1	0	TRUE	1	1	1	2	0.2500	0.3500		2
B	3	4	3	0	3	TRUE	4	1.5	2	6	0.3750	0.2250	0.5582	6
C	0	0	3	0	0	FALSE	0	1.5	2	2	0.3750	0.2250	0.9156	3

Surplus Tie breaker=

Random draw of one (1) tag

Regular Deer Unit 4

Remainder after 1
10

Remainder after 1.5
8

Remainder after 2
0

Total Tags
53

Final
53

Outfitter	Allocated Use		Non-Allocated		Designation 1	Designation 1.5		Designation 2		Total Desig	Tie Breaker		Final
	2024	2025	24	25	Rounded Avg Allocated Use	Avg Between .5 & .6	Des 1 + 1.5	Avg Non-Allo Use	Truncated * Remaining	Des 1 +2	% no trunc	Dist to .6	
A	4	3	0	0	3	TRUE	4	0	0	4	0.0000	0.6000	4
B	35	46	1	1	40	TRUE	41	1	8	49	1.0000	0.4000	49
C	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0

Regular Deer Unit 6

Remainder after 1
16

Remainder after 1.5
15

Remainder after 2
15

Total Tags
33

Final
33

Outfitter	Allocated Use		Non-Allocated		Designation 1	Designation 1.5		Designation 2		Total Desig	Tie Breaker			
	2024	2025	24	25	Rounded Avg Allocated Use	Avg Between .5 & .6	Des 1 + 1.5	Avg Non-Allo Use	Truncated * Remaining	Des 1 +2	% no trunc	Dist to .6	Random Draw	Final
A	6	0	0	0	3	FALSE	3	0	0	3	0.0000	0.6000	0.0142	6
B	13	16	0	0	14	TRUE	15	0	0	15	0.0000	0.6000	0.3677	19
C	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0.1524	4
D	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0.9624	4

Manual Designation steps due to zero offsetting NA tags

Tag designation process =

Step 1. - Outfitter A, B receives average allocated use for 2024/2025 of Outfitter A - three (3) tags. Outfitter B - fifteen (15) tags. Eighteen (18) tags total.

Step 2. - Remaining fifteen (15) tags divided by the number of outfitters in this hunt (4/15=3). Three (3) tags each

Step 3. - Random draw of three (3) tags

Regular Deer Unit 4A

Remainder after 1
8

Remainder after 1.5
8

Remainder after 2
0

Total Tags
12

Final
12

Outfitter	Allocated Use		Non-Allocated		Designation 1	Designation 1.5		Designation 2		Total Desig	Tie Breaker		
	2024	2025	24	25	Rounded Avg Allocated Use	Avg Between .5 & .6	Des 1 + 1.5	Avg Non-Allo Use	Truncated * Remaining	Des 1 +2	% no trunc	Dist to .6	Final
A	3	5	6	0	4	FALSE	4	3	8	12	1.0000	0.4000	12

Regular Deer Unit 7

Remainder after 1
2

Remainder after 1.5
2

Remainder after 2
2

Total Tags
2

Final
2

Outfitter	Allocated Use		Non-Allocated		Designation 1	Designation 1.5		Designation 2		Total Desig	Tie Breaker		Random Draw	Final
	2024	2025	24	25	Rounded Avg Allocated Use	Avg Between .5 & .6	Des 1 + 1.5	Avg Non-Allo Use	Truncated * Remaining	Des 1 +2	% no trunc	Dist to .6		
A	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0.5057	1
B	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0.2609	0
C	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0.4391	1
D	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0.4026	0

Manual Designation due to zero use

Surplus Tie breaker=

Random draw of two (2) tags

Regular Deer Unit 8A

Remainder after 1
9

Remainder after 1.5
8

Remainder after 2
0

Total Tags
15

Final
15

Outfitter	Allocated Use		Non-Allocated		Designation 1	Designation 1.5		Designation 2		Total Desig	Tie Breaker		Final
	2024	2025	24	25	Rounded Avg Allocated Use	Avg Between .5 & .6	Des 1 + 1.5	Avg Non-Allo Use	Truncated * Remaining	Des 1 +2	% no trunc	Dist to .6	
A	3	5	0	3	4	FALSE	4	1.5	4	8	0.5000	0.1000	8
B	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0
C	1	4	3	0	2	TRUE	3	1.5	4	7	0.5000	0.1000	7

Regular Deer Unit 10

Remainder after 1
10

Remainder after 1.5
8

Remainder after 2
8

Total Tags
39

Final
39

Outfitter	Allocated Use		Non-Allocated		Designation 1	Designation 1.5		Designation 2		Total Desig	Tie Breaker			
	2024	2025	24	25	Rounded Avg Allocated Use	Avg Between .5 & .6	Des 1 + 1.5	Avg Non-Allo Use	Truncated * Remaining	Des 1 +2	% no trunc	Dist to .6	Random Draw	Final
A	5	12	0	0	8	TRUE	9	0	0	9	0.0000	0.6000	0.9311	10
B	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0.5366	1
C	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0.0530	0
D	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0.1417	0
E	3	1	0	0	2	FALSE	2	0	0	2	0.0000	0.6000	0.0157	2
F	2	5	0	0	3	TRUE	4	0	0	4	0.0000	0.6000	0.7473	5
G	1	3	0	0	2	FALSE	2	0	0	2	0.0000	0.6000	0.5982	3
H	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0.8820	1
I	5	5	0	0	5	FALSE	5	0	0	5	0.0000	0.6000	0.6416	6
J	5	9	0	0	7	FALSE	7	0	0	7	0.0000	0.6000	0.4376	8
K	3	1	0	0	2	FALSE	2	0	0	2	0.0000	0.6000	0.6385	3

Surplus Tie breaker=

Random draw of eight (8) tags

Regular Deer Unit 10A

Total Tags
43

Remainder after 1
5

Remainder after 1.5
2

Remainder after 2
0

Final
43

Outfitter	Allocated Use		Non-Allocated		Designation 1	Designation 1.5		Designation 2		Total Desig	Tie Breaker		Final
	2024	2025	24	25	Rounded Avg Allocated Use	Avg Between .5 & .6	Des 1 + 1.5	Avg Non-Allo Use	Truncated * Remaining	Des 1 +2	% no trunc	Dist to .6	
A	32	29	0	0	30	TRUE	31	0	0	31	0.0000	0.6000	31
B	5	6	0	0	5	TRUE	6	0	0	6	0.0000	0.6000	6
C	3	4	3	0	3	TRUE	4	1.5	2	6	1.0000	0.4000	6
D	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0
E	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0
F	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0
G	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0

Regular Deer Unit 12

Remainder after 1
6

Remainder after 1.5
4

Remainder after 2
0

Total Tags
47

Final
47

Outfitter	Allocated Use		Non-Allocated		Designation 1	Designation 1.5		Designation 2		Total Desig	Tie Breaker		Final
	2024	2025	24	25	Rounded Avg Allocated Use	Avg Between .5 & .6	Des 1 + 1.5	Avg Non-Allo Use	Truncated * Remaining	Des 1 +2	% no trunc	Dist to .6	
A	25	21	4	0	23	FALSE	23	2	3	26	0.8000	0.2000	26
B	0	0	0	1	0	FALSE	0	0.5	1	1	0.2000	0.4000	1
C	0	2	0	0	1	FALSE	1	0	0	1	0.0000	0.6000	1
D	7	14	0	0	10	TRUE	11	0	0	11	0.0000	0.6000	11
E	2	4	0	0	3	FALSE	3	0	0	3	0.0000	0.6000	3
F	5	4	0	0	4	TRUE	5	0	0	5	0.0000	0.6000	5

Regular Deer Unit 16

Remainder after 1
4

Remainder after 1.5
3

Remainder after 2
0

Total Tags
4

Final
4

Outfitter	Allocated Use		Non-Allocated		Designation 1	Designation 1.5		Designation 2		Total Desig	Tie Breaker		Final
	2024	2025	24	25	Rounded Avg Allocated Use	Avg Between .5 & .6	Des 1 + 1.5	Avg Non-Allo Use	Truncated * Remaining	Des 1 +2	% no trunc	Dist to .6	
A	0	1	0	3	0	TRUE	1	1.5	3	4	1.0000	0.4000	4
B	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0

Regular Deer Unit 16A

Total Tags
3

Remainder after 1
1

Remainder after 1.5
1

Remainder after 2
0

Final
3

Outfitter	Allocated Use		Non-Allocated		Designation 1	Designation 1.5		Designation 2		Total Desig	Tie Breaker		Final
	2024	2025	24	25	Rounded Avg Allocated Use	Avg Between .5 & .6	Des 1 + 1.5	Avg Non-Allo Use	Truncated * Remaining	Des 1 +2	% no trunc	Dist to .6	
A	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0
B	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0
C	3	1	0	2	2	FALSE	2	1	1	3	1.0000	0.4000	3

Regular Deer Unit 17

Remainder after 1

25

Remainder after 1.5

17

Remainder after 2

1

Total Tags

152

Final

152

Outfitter	Allocated Use		Non-Allocated		Designation 1	Designation 1.5		Designation 2		Total Desig	Tie Breaker		Final
	2024	2025	24	25	Rounded Avg Allocated Use	Avg Between .5 & .6	Des 1 + 1.5	Avg Non-Allo Use	Truncated * Remaining	Des 1 +2	% no trunc	Dist to .6	
A	9	9	0	0	9	FALSE	9	0	0	9	0.0000	0.6000	9
B	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0
C	53	69	4	6	61	FALSE	61	5	8	69	0.4762	0.1238	70
D	1	0	0	0	0	TRUE	1	0	0	1	0.0000	0.6000	1
E	0	3	2	1	1	TRUE	2	1.5	2	4	0.1429	0.4571	4
F	4	9	0	0	6	TRUE	7	0	0	7	0.0000	0.6000	7
G	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0
H	16	23	0	3	19	TRUE	20	1.5	2	22	0.1429	0.4571	22
I	17	14	0	0	15	TRUE	16	0	0	16	0.0000	0.6000	16
J	1	2	0	0	1	TRUE	2	0	0	2	0.0000	0.6000	2
K	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0
L	23	6	1	0	14	TRUE	15	0.5	1	16	0.0476	0.5524	16
M	0	3	0	4	1	TRUE	2	2	3	5	0.1905	0.4095	5

Regular Deer Unit 19

Remainder after 1
16

Remainder after 1.5
15

Remainder after 2
0

Total Tags
31

Final
31

Outfitter	Allocated Use		Non-Allocated		Designation 1	Designation 1.5		Designation 2		Total Desig	Tie Breaker		Final
	2024	2025	24	25	Rounded Avg Allocated Use	Avg Between .5 & .6	Des 1 + 1.5	Avg Non-Allo Use	Truncated * Remaining	Des 1 +2	% no trunc	Dist to .6	
A	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0
B	0	3	6	8	1	TRUE	2	7	15	17	1.0000	0.4000	17
C	2	0	0	0	1	FALSE	1	0	0	1	0.0000	0.6000	1
D	0	4	0	0	2	FALSE	2	0	0	2	0.0000	0.6000	2
E	6	16	0	0	11	FALSE	11	0	0	11	0.0000	0.6000	11

Regular Deer Unit 19A

Remainder after 1
11

Remainder after 1.5
9

Remainder after 2
-1

Total Tags
41

Final
41

Outfitter	Allocated Use		Non-Allocated		Designation 1	Designation 1.5		Designation 2		Total Desig	Tie Breaker		Final
	2024	2025	24	25	Rounded Avg Allocated Use	Avg Between .5 & .6	Des 1 + 1.5	Avg Non-Allo Use	Truncated * Remaining	Des 1 +2	% no trunc	Dist to .6	
A	14	14	0	0	14	FALSE	14	0	0	14	0.0000	0.6000	14
B	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0
C	5	4	0	3	4	TRUE	5	1.5	3	8	0.3000	0.3000	8
D	0	0	1	3	0	FALSE	0	2	4	4	0.4000	0.2000	3
E	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0
F	11	14	0	3	12	TRUE	13	1.5	3	16	0.3000	0.3000	16

Regular Deer Unit 20

Total Tags
62

Remainder after 1
28

Remainder after 1.5
28

Remainder after 2
28

Final
62

Outfitter	Allocated Use		Non-Allocated		Designation 1	Designation 1.5		Designation 2		Total Desig	Tie Breaker		Final
	2024	2025	24	25	Rounded Avg Allocated Use	Avg Between .5 & .6	Des 1 + 1.5	Avg Non-Allo Use	Truncated * Remaining	Des 1 +2	% no trunc	Dist to .6	
A	22	38	0	0	30	FALSE	30	0	0	30	0.0000	0.6000	37
B	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	7
C	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	7
D	3	5	0	0	4	FALSE	4	0	0	4	0.0000	0.6000	11

Manual Designation steps due to zero offsetting NA tags

Tag designation process =

Step 1. - Outfitter A, D receives average allocated use for 2024/2025 of Outfitter A - thirty (30) tags. Outfitter D - four (4) tags. Thirty four (34) tags total.
Step 2. - Remaining twenty eight (28) tags divided by the number of outfitters in this hunt (4/28=7). Seven (7) tags each

Regular Deer Unit 20A

Remainder after 1
17

Remainder after 1.5
17

Remainder after 2
1

Total Tags
60

Final
60

Outfitter	Allocated Use		Non-Allocated		Designation 1	Designation 1.5		Designation 2		Total Desig	Tie Breaker		Random Draw	Final
	2024	2025	24	25	Rounded Avg Allocated Use	Avg Between .5 & .6	Des 1 + 1.5	Avg Non-Allo Use	Truncated * Remaining	Des 1 +2	% no trunc	Dist to .6		
A	3	1	0	0	2	FALSE	2	0	0	2	0.0000	0.6000		2
B	4	4	0	0	4	FALSE	4	0	0	4	0.0000	0.6000		4
C	7	7	0	1	7	FALSE	7	0.5	8	15	0.5000	0.1000	0.5154	16
D	18	10	1	0	14	FALSE	14	0.5	8	22	0.5000	0.1000	0.2143	22
E	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000		0
F	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000		0
G	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000		0
H	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000		0
I	15	17	0	0	16	FALSE	16	0	0	16	0.0000	0.6000		16

Surplus Tie breaker=

Random draw of one (1) tag

Regular Deer Unit 21

Remainder after 1
14

Remainder after 1.5
12

Remainder after 2
0

Total Tags
29

Final
29

Outfitter	Allocated Use		Non-Allocated		Designation 1	Designation 1.5		Designation 2		Total Desig	Tie Breaker		Final
	2024	2025	24	25	Rounded Avg Allocated Use	Avg Between .5 & .6	Des 1 + 1.5	Avg Non-Allo Use	Truncated * Remaining	Des 1 +2	% no trunc	Dist to .6	
A	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0
B	7	6	0	0	6	TRUE	7	0	0	7	0.0000	0.6000	7
C	5	5	0	2	5	FALSE	5	1	5	10	0.4000	0.2000	10
D	1	8	3	0	4	TRUE	5	1.5	7	12	0.6000	0.0000	12

Regular Deer Unit 21A

Remainder after 1
1

Remainder after 1.5
1

Remainder after 2
-1

Total Tags
3

Final
3

Outfitter	Allocated Use		Non-Allocated		Designation 1	Designation 1.5		Designation 2		Total Desig	Tie Breaker		
	2024	2025	24	25	Rounded Avg Allocated Use	Avg Between .5 & .6	Des 1 + 1.5	Avg Non-Allo Use	Truncated * Remaining	Des 1 +2	% no trunc	Dist to .6	Final
A	1	1	0	0	2	FALSE	2	2	1	4	1.0000	0.4000	3

Regular Deer Unit 23

Remainder after 1
16

Remainder after 1.5
15

Remainder after 2
15

Total Tags
55

Final
55

Outfitter	Allocated Use		Non-Allocated		Designation 1	Designation 1.5		Designation 2		Total Desig	Tie Breaker			
	2024	2025	24	25	Rounded Avg Allocated Use	Avg Between .5 & .6	Des 1 + 1.5	Avg Non-Allo Use	Truncated * Remaining	Des 1 +2	% no trunc	Dist to .6	Random Draw	Final
A	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0.7401	4
B	11	12	0	0	11	TRUE	12	0	0	12	0.0000	0.6000	0.8095	16
C	31	25	0	0	28	FALSE	28	0	0	28	0.0000	0.6000	0.9035	32
D	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0.6298	3

Manual Designation steps due to zero offsetting NA tags

Tag designation process =

Step 1. - Outfitter B, C receives average allocated use for 2024/2025 of Outfitter B - twelve (12) tags. Outfitter C - twenty eight (28) tags. Forty (40) tags total.

Step 2. - Remaining fifteen (15) tags divided by the number of outfitters in this hunt (4/15=3). Three (3) tags each

Step 3. - Random draw of three (3) tags

Regular Deer Unit 25

Remainder after 1
7

Remainder after 1.5
6

Remainder after 2
0

Total Tags
27

Final
27

Outfitter	Allocated Use		Non-Allocated		Designation 1	Designation 1.5		Designation 2		Total Desig	Tie Breaker		Final
	2024	2025	24	25	Rounded Avg Allocated Use	Avg Between .5 & .6	Des 1 + 1.5	Avg Non-Allo Use	Truncated * Remaining	Des 1 +2	% no trunc	Dist to .6	
A	8	6	4	2	7	FALSE	7	3	4	11	0.6667	0.0667	11
B	4	8	1	0	6	FALSE	6	0.5	1	7	0.1111	0.4889	7
C	8	7	2	0	7	TRUE	8	1	1	9	0.2222	0.3778	9

Regular Deer Unit 26

Remainder after 1
1

Remainder after 1.5
1

Remainder after 2
0

Total Tags
41

Final
41

Outfitter	Allocated Use		Non-Allocated		Designation 1	Designation 1.5		Designation 2		Total Desig	Tie Breaker		Final
	2024	2025	24	25	Rounded Avg Allocated Use	Avg Between .5 & .6	Des 1 + 1.5	Avg Non-Allo Use	Truncated * Remaining	Des 1 +2	% no trunc	Dist to .6	
A	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0
B	4	0	0	0	2	FALSE	2	0	0	2	0.0000	0.6000	2
C	16	18	0	1	17	FALSE	17	0.5	0	17	0.3333	0.2667	17
D	20	22	2	0	21	FALSE	21	1	1	22	0.6667	0.0667	22
E	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0

Regular Deer Unit 27

Remainder after 1
39

Remainder after 1.5
34

Remainder after 2
1

Total Tags
196

Final
196

Outfitter	Allocated Use		Non-Allocated		Designation 1	Designation 1.5		Designation 2		Total Desig	Tie Breaker		Final
	2024	2025	24	25	Rounded Avg Allocated Use	Avg Between .5 & .6	Des 1 + 1.5	Avg Non-Allo Use	Truncated * Remaining	Des 1 +2	% no trunc	Dist to .6	
A	9	10	0	0	9	TRUE	10	0	0	10	0.0000	0.6000	10
B	17	24	0	1	20	TRUE	21	0.5	4	25	0.1250	0.4750	25
C	23	18	0	0	20	TRUE	21	0	0	21	0.0000	0.6000	21
D	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0
E	46	63	0	0	54	TRUE	55	0	0	55	0.0000	0.6000	55
F	31	26	0	0	28	TRUE	29	0	0	29	0.0000	0.6000	29
G	3	1	1	0	2	FALSE	2	0.5	4	6	0.1250	0.4750	6
H	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0
I	19	13	1	1	16	FALSE	16	1	8	24	0.2500	0.3500	24
J	7	9	4	0	8	FALSE	8	2	17	25	0.5000	0.1000	26

Regular Deer Unit 28

Remainder after 1
8

Remainder after 1.5
8

Remainder after 2
0

Total Tags
52

Final
52

Outfitter	Allocated Use		Non-Allocated		Designation 1	Designation 1.5		Designation 2		Total Desig	Tie Breaker		Final
	2024	2025	24	25	Rounded Avg Allocated Use	Avg Between .5 & .6	Des 1 + 1.5	Avg Non-Allo Use	Truncated * Remaining	Des 1 +2	% no trunc	Dist to .6	
A	12	12	0	2	12	FALSE	12	1	8	20	1.0000	0.4000	20
B	17	13	0	0	15	FALSE	15	0	0	15	0.0000	0.6000	15
C	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0
D	10	6	0	0	8	FALSE	8	0	0	8	0.0000	0.6000	8
E	2	2	0	0	2	FALSE	2	0	0	2	0.0000	0.6000	2
F	8	6	0	0	7	FALSE	7	0	0	7	0.0000	0.6000	7

Regular Deer Unit 29

Remainder after 1
7

Remainder after 1.5
6

Remainder after 2
0

Total Tags
33

Final
33

Outfitter	Allocated Use		Non-Allocated		Designation 1	Designation 1.5		Designation 2		Total Desig	Tie Breaker		Final
	2024	2025	24	25	Rounded Avg Allocated Use	Avg Between .5 & .6	Des 1 + 1.5	Avg Non-Allo Use	Truncated * Remaining	Des 1 +2	% no trunc	Dist to .6	
A	3	5	0	0	4	FALSE	4	0	0	4	0.0000	0.6000	4
B	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0
C	24	21	5	7	22	TRUE	23	6	6	29	1.0000	0.4000	29

Regular Deer Unit 33

Remainder after 1
3

Remainder after 1.5
3

Remainder after 2
0

Total Tags
8

Final
8

Outfitter	Allocated Use		Non-Allocated		Designation 1	Designation 1.5		Designation 2		Total Desig	Tie Breaker		Final
	2024	2025	24	25	Rounded Avg Allocated Use	Avg Between .5 & .6	Des 1 + 1.5	Avg Non-Allo Use	Truncated * Remaining	Des 1 +2	% no trunc	Dist to .6	
A	6	0	0	0	3	FALSE	3	0	0	3	0.0000	0.6000	3
B	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0
C	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0
D	0	4	2	0	2	FALSE	2	1	3	5	1.0000	0.4000	5

Regular Deer Unit 34

Remainder after 1
5

Remainder after 1.5
4

Remainder after 2
0

Total Tags
30

Final
30

Outfitter	Allocated Use		Non-Allocated		Designation 1	Designation 1.5		Designation 2		Total Desig	Tie Breaker		
	2024	2025	24	25	Rounded Avg Allocated Use	Avg Between .5 & .6	Des 1 + 1.5	Avg Non-Allo Use	Truncated * Remaining	Des 1 +2	% no trunc	Dist to .6	Final
A	21	26	0	1	23	TRUE	24	0.5	2	26	0.5000	0.1000	26
B	1	3	1	0	2	FALSE	2	0.5	2	4	0.5000	0.1000	4

Regular Deer Unit 35

Remainder after 1
9

Remainder after 1.5
7

Remainder after 2
7

Total Tags
26

Final
26

	Allocated Use		Non-Allocated		Designation 1	Designation 1.5		Designation 2		Total Desig	Tie Breaker			
Outfitter	2024	2025	24	25	Rounded Avg Allocated Use	Avg Between .5 & .6	Des 1 + 1.5	Avg Non-Allo Use	Truncated * Remaining	Des 1 +2	% no trunc	Dist to .6	Random Draw	Final
A	0	11	0	0	5	TRUE	6	0	0	6	0.0000	0.6000	0.4959	9
B	10	15	0	0	12	TRUE	13	0	0	13	0.0000	0.6000	0.6798	17

Manual Designation steps due to zero offsetting NA tags

Tag designation process =

Step 1. - Outfitter A, B receives average allocated use for 2024/2025 of - Outfitter A - six (6) tags. Outfitter B - thirteen (13) tags. Nineteen (19) tags total.

Step 2. - Remaining seven (7) tags divided by the number of outfitters in this hunt (7/2=3). Three (3) tags each

Step 3. - Random draw of one (1) tag

Regular Deer Unit 36

Remainder after 1
12

Remainder after 1.5
10

Remainder after 2
10

Total Tags
43

Final
43

Outfitter	Allocated Use		Non-Allocated		Designation 1	Designation 1.5		Designation 2		Total Desig	Tie Breaker			
	2024	2025	24	25	Rounded Avg Allocated Use	Avg Between .5 & .6	Des 1 + 1.5	Avg Non-Allo Use	Truncated * Remaining	Des 1 +2	% no trunc	Dist to .6	Random Draw	Final
A	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0.2532	1
B	26	27	0	0	26	TRUE	27	0	0	27	0.0000	0.6000	0.8679	29
C	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0.3810	1
D	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0.7426	2
E	4	7	0	0	5	TRUE	6	0	0	6	0.0000	0.6000	0.5908	8
F	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0.9845	2

Manual Designation steps due to zero offsetting NA tags

Tag designation process =

Step 1. - Outfitter B, E, receives average allocated use for 2024/2025 of - Outfitter B - twenty seven (27) tags. Outfitter E - six (6) tags. Thirty Three (33) tags total.

Step 2. - Remaining ten (10) tags divided by the number of outfitters in this hunt (10/6=1). One (1) tag each

Step 3. - Random draw of four (4) tags

Regular Deer Unit 36A

Remainder after 1
6

Remainder after 1.5
4

Remainder after 2
0

Total Tags
31

Final
31

Outfitter	Allocated Use		Non-Allocated		Designation 1	Designation 1.5		Designation 2		Total Desig	Tie Breaker		Final
	2024	2025	24	25	Rounded Avg Allocated Use	Avg Between .5 & .6	Des 1 + 1.5	Avg Non-Allo Use	Truncated * Remaining	Des 1 +2	% no trunc	Dist to .6	
A	1	0	0	0	0	TRUE	1	0	0	1	0.0000	0.6000	1
B	24	17	0	0	20	TRUE	21	0	0	21	0.0000	0.6000	21
C	2	8	3	0	5	FALSE	5	1.5	4	9	1.0000	0.4000	9

Regular Deer Unit 36B

Remainder after 1
4

Remainder after 1.5
3

Remainder after 2
3

Total Tags
15

Final
15

Outfitter	Allocated Use		Non-Allocated		Designation 1	Designation 1.5		Designation 2		Total Desig	Tie Breaker		Final
	2024	2025	24	25	Rounded Avg Allocated Use	Avg Between .5 & .6	Des 1 + 1.5	Avg Non-Allo Use	Truncated * Remaining	Des 1 +2	% no trunc	Dist to .6	
A	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	1
B	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	1
C	11	12	0	0	11	TRUE	12	0	0	12	0.0000	0.6000	13

Regular Deer Unit 37

Remainder after 1
1

Remainder after 1.5
0

Remainder after 2
0

Total Tags
1

Final
1

Outfitter	Allocated Use		Non-Allocated		Designation 1	Designation 1.5		Designation 2		Total Desig	Tie Breaker		Final
	2024	2025	24	25	Rounded Avg Allocated Use	Avg Between .5 & .6	Des 1 + 1.5	Avg Non-Allo Use	Truncated * Remaining	Des 1 +2	% no trunc	Dist to .6	
A	0	1	0	0	0	TRUE	1	0	0	1	0.0000	0.6000	1
B	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0

Regular Deer Unit 37A

Remainder after 1
1

Remainder after 1.5
0

Remainder after 2
0

Total Tags
13

Final
13

Outfitter	Allocated Use		Non-Allocated		Designation 1	Designation 1.5		Designation 2		Total Desig	Tie Breaker		Final
	2024	2025	24	25	Rounded Avg Allocated Use	Avg Between .5 & .6	Des 1 + 1.5	Avg Non-Allo Use	Truncated * Remaining	Des 1 +2	% no trunc	Dist to .6	
A	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0
B	12	13	0	0	12	TRUE	13	0	0	13	0.0000	0.6000	13

Regular Deer Unit 40

Total Tags
5

Remainder after 1
5

Remainder after 1.5
4

Remainder after 2
4

Final
5

Outfitter	Allocated Use		Non-Allocated		Designation 1	Designation 1.5		Designation 2		Total Desig	Tie Breaker		Final
	2024	2025	24	25	Rounded Avg Allocated Use	Avg Between .5 & .6	Des 1 + 1.5	Avg Non-Allo Use	Truncated * Remaining	Des 1 +2	% no trunc	Dist to .6	
A	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	2
B	1	0	0	0	0	TRUE	1	0	0	1	0.0000	0.6000	3

Surplus Tie breaker=
Even distribution of four (4) tags - Two (2) to each outfitter

Regular Deer Unit 43

Remainder after 1
6

Remainder after 1.5
6

Remainder after 2
4

Total Tags
14

Final
14

Outfitter	Allocated Use		Non-Allocated		Designation 1	Designation 1.5		Designation 2		Total Desig	Tie Breaker		
	2024	2025	24	25	Rounded Avg Allocated Use	Avg Between .5 & .6	Des 1 + 1.5	Avg Non-Allo Use	Truncated * Remaining	Des 1 +2	% no trunc	Dist to .6	Final
A	1	12	0	2	8	FALSE	8	1.5	6	10	1.0000	0.4000	14

Regular Deer Unit 48

Remainder after 1
5

Remainder after 1.5
5

Remainder after 2
5

Total Tags
5

Final
5

Outfitter	Allocated Use		Non-Allocated		Designation 1	Designation 1.5		Designation 2		Total Desig	Tie Breaker		
	2024	2025	24	25	Rounded Avg Allocated Use	Avg Between .5 & .6	Des 1 + 1.5	Avg Non-Allo Use	Truncated * Remaining	Des 1 +2	% no trunc	Dist to .6	Final
A	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	5

Regular Deer Unit 49

Remainder after 1
10

Remainder after 1.5
10

Remainder after 2
0

Total Tags
46

Final
46

Outfitter	Allocated Use		Non-Allocated		Designation 1	Designation 1.5		Designation 2		Total Desig	Tie Breaker		Final
	2024	2025	24	25	Rounded Avg Allocated Use	Avg Between .5 & .6	Des 1 + 1.5	Avg Non-Allo Use	Truncated * Remaining	Des 1 +2	% no trunc	Dist to .6	
A	4	2	0	2	3	FALSE	3	1	10	13	1.0000	0.4000	13
B	24	42	0	0	33	FALSE	33	0	0	33	0.0000	0.6000	33

Regular Deer Unit 50

Remainder after 1
2

Remainder after 1.5
1

Remainder after 2
0

Total Tags
12

Final
12

Outfitter	Allocated Use		Non-Allocated		Designation 1	Designation 1.5		Designation 2		Total Desig	Tie Breaker		Final
	2024	2025	24	25	Rounded Avg Allocated Use	Avg Between .5 & .6	Des 1 + 1.5	Avg Non-Allo Use	Truncated * Remaining	Des 1 +2	% no trunc	Dist to .6	
A	8	10	0	1	9	FALSE	9	0.5	1	10	1.0000	0.4000	10
B	2	1	0	0	1	TRUE	2	0	0	2	0.0000	0.6000	2

Regular Deer Unit 51

Remainder after 1
3

Remainder after 1.5
3

Remainder after 2
3

Total Tags
11

Final
11

	Allocated Use		Non-Allocated		Designation 1	Designation 1.5		Designation 2		Total Desig	Tie Breaker			
Outfitter	2024	2025	24	25	Rounded Avg Allocated Use	Avg Between .5 & .6	Des 1 + 1.5	Avg Non-Allo Use	Truncated * Remaining	Des 1 +2	% no trunc	Dist to .6	Random Draw	Final
A	8	8	0	0	8	FALSE	8	0	0	8	0.0000	0.6000	0.3672	9
B	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0.3799	2

Manual Designation steps due to zero offsetting NA tags

Tag designation process =

Step 1. - Outfitter A, receives average allocated use for 2024/2025 of eight (8) tags.

Step 2. - Remaining three (3) tags divided by the number of outfitters in this hunt (3/2=1). One (1) tag each

Step 3. - Random draw of one (1) tag

Regular Deer Unit 56

Remainder after 1
2

Remainder after 1.5
2

Remainder after 2
0

Total Tags
2

Final
2

Outfitter	Allocated Use		Non-Allocated		Designation 1	Designation 1.5		Designation 2		Total Desig	Tie Breaker		Final
	2024	2025	24	25	Rounded Avg Allocated Use	Avg Between .5 & .6	Des 1 + 1.5	Avg Non-Allo Use	Truncated * Remaining	Des 1 +2	% no trunc	Dist to .6	
A	0	0	2	1	0	FALSE	0	1.5	2	2	1.0000	0.4000	2
B	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0

Regular Deer Unit 59

Remainder after 1
1

Remainder after 1.5
0

Remainder after 2
0

Total Tags
1

Final
1

Outfitter	Allocated Use		Non-Allocated		Designation 1	Designation 1.5		Designation 2		Total Desig	Tie Breaker		
	2024	2025	24	25	Rounded Avg Allocated Use	Avg Between .5 & .6	Des 1 + 1.5	Avg Non-Allo Use	Truncated * Remaining	Des 1 +2	% no trunc	Dist to .6	Final
A	0	1	0	0	0	TRUE	1	0	0	1	0.0000	0.6000	1

Regular Deer Unit 59A

Remainder after 1
3

Remainder after 1.5
2

Remainder after 2
0

Total Tags
3

Final
3

Outfitter	Allocated Use		Non-Allocated		Designation 1	Designation 1.5		Designation 2		Total Desig	Tie Breaker		Final
	2024	2025	24	25	Rounded Avg Allocated Use	Avg Between .5 & .6	Des 1 + 1.5	Avg Non-Allo Use	Truncated * Remaining	Des 1 +2	% no trunc	Dist to .6	
A	0	1	1	2	0	TRUE	1	1.5	2	3	1.0000	0.4000	3

Regular Deer Unit 62

Remainder after 1
4

Remainder after 1.5
4

Remainder after 2
0

Total Tags
13

Final
13

Outfitter	Allocated Use		Non-Allocated		Designation 1	Designation 1.5		Designation 2		Total Desig	Tie Breaker		Final
	2024	2025	24	25	Rounded Avg Allocated Use	Avg Between .5 & .6	Des 1 + 1.5	Avg Non-Allo Use	Truncated * Remaining	Des 1 +2	% no trunc	Dist to .6	
A	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0
B	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0
C	9	9	0	4	9	FALSE	9	2	4	13	1.0000	0.4000	13

Regular Deer Unit 66

Remainder after 1
8

Remainder after 1.5
8

Remainder after 2
0

Total Tags
33

Final
33

Outfitter	Allocated Use		Non-Allocated		Designation 1	Designation 1.5		Designation 2		Total Desig	Tie Breaker		Final
	2024	2025	24	25	Rounded Avg Allocated Use	Avg Between .5 & .6	Des 1 + 1.5	Avg Non-Allo Use	Truncated * Remaining	Des 1 +2	% no trunc	Dist to .6	
A	11	11	0	0	11	FALSE	11	0	0	11	0.0000	0.6000	11
B	11	13	1	0	12	FALSE	12	0.5	8	20	1.0000	0.4000	20
C	2	2	0	0	2	FALSE	2	0	0	2	0.0000	0.6000	2

Regular Deer Unit 66A

Remainder after 1
2

Remainder after 1.5
2

Remainder after 2
0

Total Tags
10

Final
10

Outfitter	Allocated Use		Non-Allocated		Designation 1	Designation 1.5		Designation 2		Total Desig	Tie Breaker		
	2024	2025	24	25	Rounded Avg Allocated Use	Avg Between .5 & .6	Des 1 + 1.5	Avg Non-Allo Use	Truncated * Remaining	Des 1 +2	% no trunc	Dist to .6	Final
A	8	8	1	2	8	FALSE	8	1.5	2	10	1.0000	0.4000	10

Regular Deer Unit 67

Remainder after 1
3

Remainder after 1.5
2

Remainder after 2
0

Total Tags
16

Final
16

Outfitter	Allocated Use		Non-Allocated		Designation 1	Designation 1.5		Designation 2		Total Desig	Tie Breaker		Final
	2024	2025	24	25	Rounded Avg Allocated Use	Avg Between .5 & .6	Des 1 + 1.5	Avg Non-Allo Use	Truncated * Remaining	Des 1 +2	% no trunc	Dist to .6	
A	3	1	0	0	2	FALSE	2	0	0	2	0.0000	0.6000	2
B	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0
C	0	0	1	0	0	FALSE	0	0.5	2	2	1.0000	0.4000	2
D	5	8	0	0	6	TRUE	7	0	0	7	0.0000	0.6000	7
E	5	5	0	0	5	FALSE	5	0	0	5	0.0000	0.6000	5

Regular Deer Unit 69

Remainder after 1
5

Remainder after 1.5
1

Remainder after 2
0

Total Tags
34

Final
34

Outfitter	Allocated Use		Non-Allocated		Designation 1	Designation 1.5		Designation 2		Total Desig	Tie Breaker		Final
	2024	2025	24	25	Rounded Avg Allocated Use	Avg Between .5 & .6	Des 1 + 1.5	Avg Non-Allo Use	Truncated * Remaining	Des 1 +2	% no trunc	Dist to .6	
A	15	15	0	0	15	FALSE	15	0	0	15	0.0000	0.6000	15
B	3	2	0	0	2	TRUE	3	0	0	3	0.0000	0.6000	3
C	5	6	0	0	5	TRUE	6	0	0	6	0.0000	0.6000	6
D	7	8	0	0	7	TRUE	8	0	0	8	0.0000	0.6000	8
E	0	1	4	0	0	TRUE	1	2	1	2	1.0000	0.4000	2

Regular Deer Unit 73A

Remainder after 1
4

Remainder after 1.5
4

Remainder after 2
0

Total Tags
4

Final
4

Outfitter	Allocated Use		Non-Allocated		Designation 1	Designation 1.5		Designation 2		Total Desig	Tie Breaker		
	2024	2025	24	25	Rounded Avg Allocated Use	Avg Between .5 & .6	Des 1 + 1.5	Avg Non-Allo Use	Truncated * Remaining	Des 1 +2	% no trunc	Dist to .6	Final
A	0	0	4	0	0	FALSE	0	2	4	4	1.0000	0.4000	4

Regular Deer Unit 74

Remainder after 1
4

Remainder after 1.5
2

Remainder after 2
0

Total Tags
18

Final
18

Outfitter	Allocated Use		Non-Allocated		Designation 1	Designation 1.5		Designation 2		Total Desig	Tie Breaker		Final
	2024	2025	24	25	Rounded Avg Allocated Use	Avg Between .5 & .6	Des 1 + 1.5	Avg Non-Allo Use	Truncated * Remaining	Des 1 +2	% no trunc	Dist to .6	
A	11	8	4	0	9	TRUE	10	2	2	12	1.0000	0.4000	12
B	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0
C	3	8	0	0	5	TRUE	6	0	0	6	0.0000	0.6000	6

Regular Deer Unit 75

Remainder after 1
14

Remainder after 1.5
12

Remainder after 2
0

Total Tags
63

Final
63

Outfitter	Allocated Use		Non-Allocated		Designation 1	Designation 1.5		Designation 2		Total Desig	Tie Breaker		Final
	2024	2025	24	25	Rounded Avg Allocated Use	Avg Between .5 & .6	Des 1 + 1.5	Avg Non-Allo Use	Truncated * Remaining	Des 1 +2	% no trunc	Dist to .6	
A	16	36	0	0	26	FALSE	26	0	0	26	0.0000	0.6000	26
B	3	3	0	0	3	FALSE	3	0	0	3	0.0000	0.6000	3
C	22	19	0	0	20	TRUE	21	0	0	21	0.0000	0.6000	21
D	0	1	0	2	0	TRUE	1	1	12	13	1.0000	0.4000	13

Regular Deer Unit 76

Remainder after 1
4

Remainder after 1.5
3

Remainder after 2
0

Total Tags
76

Final
76

Outfitter	Allocated Use		Non-Allocated		Designation 1	Designation 1.5		Designation 2		Total Desig	Tie Breaker		
	2024	2025	24	25	Rounded Avg Allocated Use	Avg Between .5 & .6	Des 1 + 1.5	Avg Non-Allo Use	Truncated * Remaining	Des 1 +2	% no trunc	Dist to .6	Final
A	13	14	1	1	13	TRUE	14	1	1	15	0.2857	0.3143	15
B	46	44	1	1	45	FALSE	45	1	1	46	0.2857	0.3143	46
C	14	14	1	2	14	FALSE	14	1.5	1	15	0.4286	0.1714	15

Regular Deer Unit 77

Remainder after 1
16

Remainder after 1.5
15

Remainder after 2
0

Total Tags
47

Final
47

Outfitter	Allocated Use		Non-Allocated		Designation 1	Designation 1.5		Designation 2		Total Desig	Tie Breaker		
	2024	2025	24	25	Rounded Avg Allocated Use	Avg Between .5 & .6	Des 1 + 1.5	Avg Non-Allo Use	Truncated * Remaining	Des 1 +2	% no trunc	Dist to .6	Final
A	30	33	17	11	31	TRUE	32	14	15	47	1.0000	0.4000	47

Regular Deer Unit 78

Remainder after 1
1

Remainder after 1.5
0

Remainder after 2
0

Total Tags
15

Final
15

Outfitter	Allocated Use		Non-Allocated		Designation 1	Designation 1.5		Designation 2		Total Desig	Tie Breaker		Final
	2024	2025	24	25	Rounded Avg Allocated Use	Avg Between .5 & .6	Des 1 + 1.5	Avg Non-Allo Use	Truncated * Remaining	Des 1 +2	% no trunc	Dist to .6	
A	5	2	0	0	3	TRUE	4	0	0	4	0.0000	0.6000	4
B	10	12	0	0	11	FALSE	11	0	0	11	0.0000	0.6000	11

WTD Unit 1

Total Tags
2

Remainder after 1
0

Remainder after 1.5
0

Remainder after 2
0

Final
2

Outfitter	Allocated Use		Non-Allocated		Designation 1	Designation 1.5		Designation 2		Total Desig	Tie Breaker		Final
	2024	2025	24	25	Rounded Avg Allocated Use	Avg Between .5 & .6	Des 1 + 1.5	Avg Non-Allo Use	Truncated * Remaining	Des 1 +2	% no trunc	Dist to .6	
A	2	0	0	0	1	FALSE	1	0	0	1	0.0000	0.6000	1
B	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0
C	0	2	0	0	1	FALSE	1	0	0	1	0.0000	0.6000	1

WTD Unit 4

Remainder after 1
16

Remainder after 1.5
15

Remainder after 2
0

Total Tags
16

Final
16

Outfitter	Allocated Use		Non-Allocated		Designation 1	Designation 1.5		Designation 2		Total Desig	Tie Breaker		Final
	2024	2025	24	25	Rounded Avg Allocated Use	Avg Between .5 & .6	Des 1 + 1.5	Avg Non-Allo Use	Truncated * Remaining	Des 1 +2	% no trunc	Dist to .6	
A	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0
B	0	1	1	0	0	TRUE	1	0.5	15	16	1.0000	0.4000	16
C	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0

WTD Unit 4A

Remainder after 1
3

Remainder after 1.5
2

Remainder after 2
2

Total Tags
3

Final
3

Outfitter	Allocated Use		Non-Allocated		Designation 1	Designation 1.5		Designation 2		Total Desig	Tie Breaker		Final
	2024	2025	24	25	Rounded Avg Allocated Use	Avg Between .5 & .6	Des 1 + 1.5	Avg Non-Allo Use	Truncated * Remaining	Des 1 +2	% no trunc	Dist to .6	
A	0	1	0	0	0	TRUE	1	0	0	1	0.0000	0.6000	3

WTD Unit 6

Total Tags
4

Remainder after 1
4

Remainder after 1.5
4

Remainder after 2
4

Final
4

Outfitter	Allocated Use		Non-Allocated		Designation 1	Designation 1.5		Designation 2		Total Desig	Tie Breaker		Final
	2024	2025	24	25	Rounded Avg Allocated Use	Avg Between .5 & .6	Des 1 + 1.5	Avg Non-Allo Use	Truncated * Remaining	Des 1 +2	% no trunc	Dist to .6	
A	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	1
B	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	1
C	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	1
D	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	1

WTD Unit 7

Remainder after 1
6

Remainder after 1.5
6

Remainder after 2
6

Total Tags
6

Final
6

Outfitter	Allocated Use		Non-Allocated		Designation 1	Designation 1.5		Designation 2		Total Desig	Tie Breaker			
	2024	2025	24	25	Rounded Avg Allocated Use	Avg Between .5 & .6	Des 1 + 1.5	Avg Non-Allo Use	Truncated * Remaining	Des 1 +2	% no trunc	Dist to .6	Random Draw	Final
A	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0.5890	2
B	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0.4112	1
C	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0.4897	1
D	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0.6627	2

Manual Designation steps due to zero use

Tag designation process =

Step 1. No allocated use - six (6) tags divided by the number of outfitters (4/6=1). One tag each.

Step 2. Random draw of two (2) tags

WTD Unit 8A

Total Tags
47

Remainder after 1
10

Remainder after 1.5
8

Remainder after 2
0

Final
47

Outfitter	Allocated Use		Non-Allocated		Designation 1	Designation 1.5		Designation 2		Total Desig	Tie Breaker		Final
	2024	2025	24	25	Rounded Avg Allocated Use	Avg Between .5 & .6	Des 1 + 1.5	Avg Non-Allo Use	Truncated * Remaining	Des 1 +2	% no trunc	Dist to .6	
A	21	22	9	0	21	TRUE	22	4.5	6	28	0.8182	0.2182	28
B	5	8	1	0	6	TRUE	7	0.5	1	8	0.0909	0.5091	8
C	11	9	0	1	10	FALSE	10	0.5	1	11	0.0909	0.5091	11

WTD Unit 10

Remainder after 1
4

Remainder after 1.5
4

Remainder after 2
4

Total Tags
5

Final
5

Outfitter	Allocated Use		Non-Allocated		Designation 1	Designation 1.5		Designation 2		Total Desig	Tie Breaker			
	2024	2025	24	25	Rounded Avg Allocated Use	Avg Between .5 & .6	Des 1 + 1.5	Avg Non-Allo Use	Truncated * Remaining	Des 1 +2	% no trunc	Dist to .6	Random Draw	Final
A	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0.7105	0
B	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0.4276	0
C	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0.7174	1
D	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0.9799	1
E	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0.7918	1
F	2	0	0	0	1	FALSE	1	0	0	1	0.0000	0.6000	0.3340	1
G	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0.6769	0
H	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0.5524	0
I	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0.1558	0
J	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0.8327	1

Surplus Tie breaker=

Random draw of four (4) tags

WTD Unit 10A

Total Tags
47

Remainder after 1
15

Remainder after 1.5
11

Remainder after 2
0

Final
47

Outfitter	Allocated Use		Non-Allocated		Designation 1	Designation 1.5		Designation 2		Total Desig	Tie Breaker		Final
	2024	2025	24	25	Rounded Avg Allocated Use	Avg Between .5 & .6	Des 1 + 1.5	Avg Non-Allo Use	Truncated * Remaining	Des 1 +2	% no trunc	Dist to .6	
A	7	13	1	6	10	FALSE	10	3.5	4	14	0.3500	0.2500	14
B	6	5	0	0	5	TRUE	6	0	0	6	0.0000	0.6000	6
C	10	7	5	4	8	TRUE	9	4.5	5	14	0.4500	0.1500	14
D	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0
E	0	3	4	0	1	TRUE	2	2	2	4	0.2000	0.4000	4
F	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0
G	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0
H	8	9	0	0	8	TRUE	9	0	0	9	0.0000	0.6000	9

WTD Unit 11A

Remainder after 1
31

Remainder after 1.5
30

Remainder after 2
0

Total Tags
41

Final
41

Outfitter	Allocated Use		Non-Allocated		Designation 1	Designation 1.5		Designation 2		Total Desig	Tie Breaker		Final
	2024	2025	24	25	Rounded Avg Allocated Use	Avg Between .5 & .6	Des 1 + 1.5	Avg Non-Allo Use	Truncated * Remaining	Des 1 +2	% no trunc	Dist to .6	
A	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0
B	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0
C	10	11	2	0	10	TRUE	11	1	30	41	1.0000	0.4000	41

WTD Unit 12

Remainder after 1
3

Remainder after 1.5
1

Remainder after 2
1

Total Tags
4

Final
4

Outfitter	Allocated Use		Non-Allocated		Designation 1	Designation 1.5		Designation 2		Total Desig	Tie Breaker		Random Draw	Final
	2024	2025	24	25	Rounded Avg Allocated Use	Avg Between .5 & .6	Des 1 + 1.5	Avg Non-Allo Use	Truncated * Remaining	Des 1 +2	% no trunc	Dist to .6		
A	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0.5404	0
B	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0.6507	0
C	1	0	0	0	0	TRUE	1	0	0	1	0.0000	0.6000	0.2494	1
D	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0.3202	0
E	0	2	0	0	1	FALSE	1	0	0	1	0.0000	0.6000	0.7230	2
F	0	1	0	0	0	TRUE	1	0	0	1	0.0000	0.6000	0.6874	1

Surplus Tie breaker=

Random draw of one (1) tag

WTD Unit 13

Total Tags
15

Remainder after 1
6

Remainder after 1.5
5

Remainder after 2
0

Final
15

Outfitter	Allocated Use		Non-Allocated		Designation 1	Designation 1.5		Designation 2		Total Desig	Tie Breaker		Final
	2024	2025	24	25	Rounded Avg Allocated Use	Avg Between .5 & .6	Des 1 + 1.5	Avg Non-Allo Use	Truncated * Remaining	Des 1 +2	% no trunc	Dist to .6	
A	5	9	2	4	7	FALSE	7	3	5	12	1.0000	0.4000	12
B	3	2	0	0	2	TRUE	3	0	0	3	0.0000	0.6000	3
C	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0
D	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0

WTD Unit 14

Remainder after 1

5

Remainder after 1.5

4

Remainder after 2

1

Total Tags

26

Final

26

Outfitter	Allocated Use		Non-Allocated		Designation 1	Designation 1.5		Designation 2		Total Desig	Tie Breaker		Final
	2024	2025	24	25	Rounded Avg Allocated Use	Avg Between .5 & .6	Des 1 + 1.5	Avg Non-Allo Use	Truncated * Remaining	Des 1 +2	% no trunc	Dist to .6	
A	19	19	4	1	19	FALSE	19	2.5	2	21	0.6250	0.0250	22
B	2	3	0	1	2	TRUE	3	0.5	0	3	0.1250	0.4750	3
C	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0
D	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0
E	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0
F	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0
G	0	0	0	2	0	FALSE	0	1	1	1	0.2500	0.3500	1
H	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0

WTD Unit 15

Remainder after 1
5

Remainder after 1.5
4

Remainder after 2
0

Total Tags
12

Final
12

Outfitter	Allocated Use		Non-Allocated		Designation 1	Designation 1.5		Designation 2		Total Desig	Tie Breaker		Final
	2024	2025	24	25	Rounded Avg Allocated Use	Avg Between .5 & .6	Des 1 + 1.5	Avg Non-Allo Use	Truncated * Remaining	Des 1 +2	% no trunc	Dist to .6	
A	7	8	0	2	7	TRUE	8	1	4	12	1.0000	0.4000	12
B	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0
C	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0
D	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0

WTD Unit 17

Remainder after 1
1

Remainder after 1.5
0

Remainder after 2
0

Total Tags
1

Final
1

Outfitter	Allocated Use		Non-Allocated		Designation 1	Designation 1.5		Designation 2		Total Desig	Tie Breaker		
	2024	2025	24	25	Rounded Avg Allocated Use	Avg Between .5 & .6	Des 1 + 1.5	Avg Non-Allo Use	Truncated * Remaining	Des 1 +2	% no trunc	Dist to .6	Final
A	0	1	0	0	0	TRUE	1	0	0	1	0.0000	0.6000	1

WTD Unit 18

Remainder after 1
1

Remainder after 1.5
1

Remainder after 2
1

Total Tags
8

Final
8

Outfitter	Allocated Use		Non-Allocated		Designation 1	Designation 1.5		Designation 2		Total Desig	Tie Breaker			
	2024	2025	24	25	Rounded Avg Allocated Use	Avg Between .5 & .6	Des 1 + 1.5	Avg Non-Allo Use	Truncated * Remaining	Des 1 +2	% no trunc	Dist to .6	Random Draw	Final
A	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0.4189	0
B	7	7	0	0	7	FALSE	7	0	0	7	0.0000	0.6000	0.3353	7
C	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0.6235	0
D	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0.8365	1
E	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0.0071	0
F	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0.2008	0

Surplus Tie breaker=

Random draw of one (1) tag

WTD Unit 19A

Total Tags
1

Remainder after 1
1

Remainder after 1.5
1

Remainder after 2
0

Final
1

Outfitter	Allocated Use		Non-Allocated		Designation 1	Designation 1.5		Designation 2		Total Desig	Tie Breaker		Final
	2024	2025	24	25	Rounded Avg Allocated Use	Avg Between .5 & .6	Des 1 + 1.5	Avg Non-Allo Use	Truncated * Remaining	Des 1 +2	% no trunc	Dist to .6	
A	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0
B	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0
C	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0
D	0	0	0	1	0	FALSE	0	0.5	1	1	1.0000	0.4000	1
E	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0
F	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0

WTD Unit 20A

Remainder after 1
1

Remainder after 1.5
1

Remainder after 2
1

Total Tags
4

Final
4

Outfitter	Allocated Use		Non-Allocated		Designation 1	Designation 1.5		Designation 2		Total Desig	Tie Breaker			
	2024	2025	24	25	Rounded Avg Allocated Use	Avg Between .5 & .6	Des 1 + 1.5	Avg Non-Allo Use	Truncated * Remaining	Des 1 +2	% no trunc	Dist to .6	Random Draw	Final
A	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0.5702	0
B	2	4	0	0	3	FALSE	3	0	0	3	0.0000	0.6000	0.8511	3
C	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0.3517	0
D	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0.4974	0
E	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0.9980	1
F	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0.0601	0
G	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0.7756	0
H	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0.4335	0
I	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0.8397	0

Surplus Tie breaker=

Random draw of one (1) tag

WTD Unit 23

Remainder after 1
2

Remainder after 1.5
2

Remainder after 2
2

Total Tags
2

Final
2

Outfitter	Allocated Use		Non-Allocated		Designation 1	Designation 1.5		Designation 2		Total Desig	Tie Breaker			
	2024	2025	24	25	Rounded Avg Allocated Use	Avg Between .5 & .6	Des 1 + 1.5	Avg Non-Allo Use	Truncated * Remaining	Des 1 +2	% no trunc	Dist to .6	Randon Draw	Final
A	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0.0847	0
B	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0.8534	1
C	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0.0422	0
D	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0.9916	1

Manual Designation steps due to zero use

Surplus Tie breaker=

Random draw of two (2) tags

WTD Unit 29

Remainder after 1
9

Remainder after 1.5
8

Remainder after 2
0

Total Tags
19

Final
19

Outfitter	Allocated Use		Non-Allocated		Designation 1	Designation 1.5		Designation 2		Total Desig	Tie Breaker		Final
	2024	2025	24	25	Rounded Avg Allocated Use	Avg Between .5 & .6	Des 1 + 1.5	Avg Non-Allo Use	Truncated * Remaining	Des 1 +2	% no trunc	Dist to .6	
A	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0
B	0	0	0	0	0	FALSE	0	0	0	0	0.0000	0.6000	0
C	8	13	2	6	10	TRUE	11	4	8	19	1.0000	0.4000	19

WTD Unit 37

Remainder after 1
2

Remainder after 1.5
2

Remainder after 2
0

Total Tags
4

Final
4

Outfitter	Allocated Use		Non-Allocated		Designation 1	Designation 1.5		Designation 2		Total Desig	Tie Breaker		
	2024	2025	24	25	Rounded Avg Allocated Use	Avg Between .5 & .6	Des 1 + 1.5	Avg Non-Allo Use	Truncated * Remaining	Des 1 +2	% no trunc	Dist to .6	Final
A	0	4	4	0	2	FALSE	2	2	2	4	1.0000	0.4000	4