

Date	Animal	Weight	Age
1-1-23	D	90	90
1-4-23	D	40	90
1-1-23	P	25	90
1-6-23	D	65	90
1-6-23	P	15	3cc
1-6-23	D	65	90
1-6-23	C	6 th	12 ^{cc}
1-9-23	C	2 th	3cc
1-9-23	C	2 th	3cc
1-9-23	C	2 th	3cc
1-9-23	C	6 th	3cc
1-9-23	C	10 th	3cc
1-10-23	C	3 th	3cc
1-10-23	C	6 th	6 ^{cc}
1-10-23	C	6 th	6cc
1-10-23	C	6 th	3cc
1-10-23	C	6 th	3cc
1-10-23	D	20 th	12cc
1-10-23	P	3 th	3cc
1-10-23	D	3 th	9cc
1-11-23	D	104	60
1-11-23	D	104	60
1-11-23	D	104	300
1-11-23	D	50	60
1-11-23	D	50	60
1-12-23	D	205	60
1-12-23	D	25	60

32111
 32011
 31552
 32081
 32018
 32020
 32181
 32121
 32125
 32136
 32138
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 32116
 32119
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 32145
 32146
 32167
 32196
 32210
 32108
 32107
 32109
 32112
 2174
 1585
 588

GP 4/26/23 ✓

11

DATE	ANIMAL	WT
52423	K	1+
52723	K	2+
52423	K	2+
52423	K	2+
52423	K	3+
52721	K	3+
52422	K	3+
52421	K	1+
52422	K	2+
52423	K	1+
52422	P	6+
52423	K	1+
52422	K	1+
52423	K	1+
52422	K	1+
52422	K	1+
52422	K	1+
52723	K	1+
52723	K	1+
52723	K	1+
52723	K	1+
52422	D	40
52422	D	48
52422	D	48
52422	D	45
52422	C	12
52422	C	1

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37360

DATE	Animal	WTR	AMT	THI	
52422	C	8+	300	32298	✓
52423	C	16	700	32299	✓
52424	C	8+	300	32275	✓
52423	C	8+	700	32276	✓
52423	C	7+	300	32070	✓
52427	C	5+	300	32280	✓
52422	C	16	300	32250	✓
52422	C	16	100	32282	✓
52423	C	8+	300	32248	✓
52424	K	2+	150	32221	✓
52422	K	2+	150	32223	✓
52422	K	18	150	32224	✓
52521	D	70+	800	32210	m
52522	D	60	800	32206	✓
52522	D	300	600	32268	✓ 33268
52521	D	70+	600	32264	✓ 33264
52521	D	50	800	32248	✓ 33349
52522	D	50	800	32284	32689
52521	D	35+	800	32222	✓
52521	D	50	1200	32222	✓
52623	K	160	300	32282	✓
52622	K	17	600	32262	✓
52622	K	17	400	32263	✓
52622	D	20	1200	32254	✓ 33354
52623	D	20	600	32257	✓ 33353
52622	D	30+	300	32246	✓ 33246
52624	D	12	300	32247	✓

DATE	Amn	UT
52621	C	10+
52622	C	5+
52623	C	25
52624	C	5+
52821	K	2H
52121	K	2+
57622	K	7+
57623	C	7+
57624	C	2+
57625	K	1+
57626	K	1+
57627	K	1+
57628	K	1+
57629	K	1+
57630	K	1+
57631	K	1+
57632	K	1+
57633	D	25+
57634	D	40+
57635	D	30+
57636	D	30+
57637	D	30+
57638	D	40+
57639	D	60+
57640	D	20+
57641	D	50+
57642	D	40+
57643	D	50+
57644	D	25

Int Id
✓ 33370
✓ 33251 m 33259.3
✓ 33317
33342
33332
33352
33261
33245
33316
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33411
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33315
33314
33408
33345
32840 m
33295
33308
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33229
33222
33367
33348
3130
3260
3302

6-1-22	K	1+	
6-1-23	K	1+	
6-1-23	K	1+	
6-1-23	K	1+	
6-1-23	C	12+	
6-1-23	C	5+	
6-1-23	C	5+	
6-1-23	C	2+	
6-1-23	C	1+	
6-1-23	C	5+	
6-1-23	C	5+	
6-2-23	K	2+	10
6-2-23	K	2+	10
6-2-23	K	2+	10
6-2-23	K	1+	150
6-2-23	K	1+	150
6-2-23	K	1+	150
6-2-23	K	1+	150
6-2-23	C	7+	7
6-2-23	C	7+	7
6-2-23	C	4+	70
6-2-23	C	2+	70
6-2-23	K	1+	150
6-2-23	L	1+	150
6-2-23	D	4+	60
6-2-23	D	2+	50

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 33296 33236

6 2 27	D	157		33192
6 2 27	D	77		33056
6 2 27	D	157		33428
6 2 27	D	45		33424
6 2 27	D	207	6	33493
6 3 27	D	107	9	33413
6 4 27	C	57	15	33412
6 5 27	C	27	10	33351
6 5 27	K	17	10	33326
6 5 27	K	17	15	33327
6 5 27	K	17	14	33326
6 5 27	K	77	15	33414
6 5 27	K	77	7	33415
6 5 27	K	17	15	33701
6 5 27	K	17	7	33708
6 6 27	D	507	9	33458
6 6 27	D	207	6	33313
6 6 27	D	807	9	33431
6 6 27	D	107	6	33502
6 6 27	D	107	9	33503
6 6 27	D	507	9	33474
6 6 27	C	107	7	33419
6 6 27	C	87	7	33475
6 6 27	C	107	7	33454
6 6 27	C	17	7	33517
6 7 27	K	17	7	33482
6 7 27	D	207	6	33464

6	6.7.27	K	14	33460
6	6.7.27	K	14	33461
6	6.7.27	K	14	33462
6	6.7.27	K	14	33463
6	6.7.27	K	14	33464
6	6.7.27	K	15	33518
6	6.7.27	K	15	33519
6	6.7.27	K	15	33520
6	6.7.27	K	15	33459
6	6.7.27	K	15	33458
6	6.7.27	L	~~12~~ 12H	33485
6	6.7.27	K	~~10~~ 14	33488
6	6.7.27	K	~~10~~ 14	33487
6	6.7.27	C	~~10~~ 10H	33474
6	6.7.27	C	~~10~~ 10H	33721
6	6.7.27	C	~~20~~ 20H	33433
6	6.7.27	C	~~8~~ 8H	33478
6	6.7.27	D	~~12~~ 12H	33434
6	6.7.27	D	~~5~~ 5H	33431
6	6.7.27	D	~~5~~ 5H	33141
6	6.8.27	D	30H	33417
6	6.8.27	P	8H	33484
6	6.8.27	D	75	
6	6.8.27	D	30H	33162
6	6.8.27	D	30H	33473
6	6.8.27	D	30H	33340
6	6.8.27	D	30H	33420

DATE	Name	WT	Init
6/1/23	O	50	33474
6/2/23	O	21	33421
6/5/23	O	48	33433
6/2/23	D	50	33432
6/5/23	C	6+	33490
6/1/23	C	15	33414
6/7/23	K	1+	33524
6/7/23	K	1+	33525
6/9/23	K	1+	33524
6/5/23	K	2+	33524
6/7/23	K	2+	33507
6/10/23	K	1H	33127
6/11/23	D	28H	33706
6/12/23	K	2+	33465
6/12/23	K	100	33462
6/12/23	K	6+	33542
6/12/23	K	1+	33541
6/12/23	K	4+	33455
6/12/23	K	10L	33177
6/12/23	K	10L	33145
6/12/23	K	10L	33146
6/12/23	C	5+	33485
6/13/23	C	8+	33501
6/12/23	C	8+	33105
6/12/23	K	9+	33507
6/13/23	C	6+	33330
6/13/23	C	7+	33527

DATE	Animal	WT	Am	Inr
6-15-23	C	10+	3W	33578
6-15-23	C	4+	7W	33331
6-15-23	C	7+	3W	33516
6-13-23	C	7+	3W	33515
6-13-23	C	7+	3W	33467
6-14-23	C	7+	3W	33533
6-13-23	C	8+	7W	33468
6-12-23	C	6+	6W	33555
6-15-23	C	6+	3W	33551
6-13-23	K	3+	3W	33602
6-13-23	K	3+	3W	33603
6-12-23	K	3+	3W	33604
6-11-23	K	2+	3W	33600
6-13-23	K	2+	3W	33518
6-13-23	K	2+	3W	33598
6-13-23	K	2+	3W	33597
6-13-23	K	2+	3W	33596
6-13-23	K	2+	3W	33574
6-13-23	K	2+	6W	33553
6-13-23	D	5+	6W	33528
6-12-23	D	5+	6W	33530
6-13-23	P	10+	9W	33775
6-13-23	P	5+	6W	33528
6-13-23	P	5+	6W	33531
6-13-23	P	5+	6W	33532
6-13-23	D	2W	6W	33514
6-15-23	D	40+	6W	33512

DATE	Animal	WT	Sex	SN
6-15-23	D	90+		33415
6-15-23	D	30+		33567
6-15-23	D	45+		33715
6-15-23	D	45+		33724
6-15-23	D	30+		33545
6-15-23	D	35		33553
6-15-23	D	50		33577
6-15-23	C	5		37610
6-15-23	C	10+	34	33655
6-15-23	C	8+	34	37625
6-15-23	C	3+	34	37624
6-15-23	C	5+	34	33577
6-15-23	C	7+	34	37630
6-15-23	C	6+	34	37551
6-15-23	C	6+	34	37624
6-15-23	C	8+	34	37625
6-15-23	C	6+	34	33567
6-15-23	C	8+	34	37621
6-15-23	C	5+	34	33566
6-15-23	K	17	30	37552
6-15-23	K	1+	15	37427
6-15-23	K	1+	30	37601
6-15-23	K	1+	30	37612
6-15-23	K	1+	1'	33651
6-15-23	C	35	15	33575
6-15-23	C	7+	15	33576
6-15-23	C	8+	30	33670

DATE	NAME	WT	AMT	ENT
6/16/21	C	8H	300	33205
6/16/21	C	81	100	33607
6/16/21	C	81	300	33608
6/16/21	C	81	200	33611
6/16/21	K	1H	750	33546
6/16/21	K	1H	100	33547
6/16/21	K	1H	150	33619
6/16/21	K	1H	100	33620
6/16/21	K	1H	15	33570
6/16/21	K	3+	150	33571
6/16/21	K	3+	100	33572
6/16/21	K	5-	100	33573
6/16/21	K	2+	100	33574
6/16/21	K	1+	200	33644
6/16/21	K	1+	100	33522
6/16/21	K	1+	100	33523
6/16/21	K	5-	300	33575
6/17/21	L	2+	100	33576
6/20/21	K	150	150	33640
6/20/21	K	150	100	33657
6/20/21	K	150	100	33658
6/20/21	K	150	300	33644
6/20/21	K	150	100	33647
6/20/21	K	17	100	33548
6/20/21	K	17	100	33548
6/20/21	K	17	100	33548
6/20/21	C	8V	100	33606

33606
2/10

DATE	Animal	WT	Age	Int4
6-20-21	C	8+	15	33671
6-20-21	C	6+	30	33675
6-20-21	C	6+	30	33674
6-20-21	K	2+	15	33608
6-20-21	K	1+	15	33636
6-20-21	K	1+	15	33631
6-20-21	L	3+	15	33651
6-20-21	K	1+	15	33705
6-20-21	C	2+	15	33684
6-20-21	C	2+	15	33681
6-20-21	K	2+	15	33685
6-21-21	K	2+	15	33607
6-21-21	D	40-	60	33635
6-21-21	D	55	90	33674
6-21-21	D	55	90	33501
6-21-21	D	25	90	33547
6-21-21	D	55	60	33621
6-21-21	D	55	60	33693
6-21-21	D	25	90	33506
6-22-21	C	7+	30	33724
6-22-21	C	7+	30	33715
6-22-21	C	8+	30	33655
6-22-21	D	75	30	33707
6-22-21	K	1+	30	33706
6-22-21	K	1+	30	33726
6-22-21	K	1+	20	33747
6-22-21	K	1+		

	date	Name	WT	Am	IPF
1	6.11.21	C	10r	6w	3712
2	6.11.21	C	10r	6w	3715
3	6.11.21	D	2r	6w	33457
4	6.13.21	D	10+	9w	33456
5	6.13.21	D	4r	6w	37421
6	6.13.21	D	5r	9w	37634
7	6.11.21	D	4r	9w	37186
8	6.17.21	D	15	6w	37105
9	6.27.21	D	4r	9w	33648
10	6.27.21	D	20	6w	33797
11	6.27.21	D	4r	6w	33721
12	6.27.21	D	1r	6w	73628
13	6.27.21	C	5+	9w	37701
14	6.27.21	K	2+	9w	33802
15	6.27.21	K	2+	9w	33801
16	6.27.21	K	2-	3w	33800
17	6.28.21	K	2+	10w	33793
18	6.28.21	C	5+	9w	33805
19	6.28.21	C	6+	9w	37730
20	6.28.21	C	6+	9w	33828
21	6.28.21	C	5r	3w	33652
22	6.28.21	C	5r	3w	33753
23	6.28.21	C	5r	3w	33821
24	6.28.21	K	802	1r	33764
25	6.28.21	K	802	10w	33768
26	6.28.21	K	2+	10w	33755
27	6.28.21	K	2+	10w	33872

33652

6-2821	K	2+	17	33822
6-2821	K	2+	17	33821
6-2823	K	1+	10	33725
6-2821	K	1+	10	33724
6-2821	K	1+	10	33723
6-2821	K	150		33820
6-2821	K	170		33826
6-2823	K	150		33827
6-2822	K	170		33828
6-2823	K	170		33829
6-2821	K	150		33833
6-2821	C	16		33817
6-2821	C	10+		33812
6-2821	K	2+		33814
6-2821	K	2+		33811
6-2821	C	74		33824
6-2821	C	74		33835
6-2821	C	17		33817
6-2821	C	24		33838
6-2821	C	74		33834
6-2821	K	5+		33777
6-2821	K	5+		33778
6-2821	K	5		33779
6-2821	D	5+		33780
6-2821	D	5+	9	33781
6-2821	D	65	15	33715
6-2821	D	15	5	33709

DATE	Amc	WT	Amf	Id4
6.19.27	D	35	90	37758
6.21.27	D	50	90	37756
6.29.27	D	60	90	77752
6.29.27	O	40	90	37774
6.29.27	D	75	60	77777
6.30.27	C	6+	90	77728
6.30.27	C	27	60	77644
6.30.27	K	17	100	77734
6.30.27	K	17	150	77733
6.30.27	K	17	100	77732
6.30.27	K	17	15	77731
6.30.27	K	17	1	77730
6.30.27	K	17	1	77729
6.30.27	K	17	1	77858
6.30.27	K	17	1	77856
7.3.27	C	10+	90	77862
7.3.27	C	10	2	77864
7.3.27	C	10	3	77863
7.3.27	K	17	1	77861
7.3.27	K	2+	1	37775
7.3.27	K	25	1	77776
7.5.27	D	15+	6	71554
7.5.27	D	2+	70	77877
7.5.27	D	3+	70	77876
7.5.27	P	27	70	77875
7.5.27	P	27	70	77872
7.5.27	P	27	70	77874

DATE	Arrive	WT	Int
7.5.21	C	14	37781
7.5.21	C	14	37790
7.5.21	C	35	37787
7.5.21	k	35	73786
7.5.21	k	31	37883
7.5.21	C	18	37815
7.5.21	C	15	33841
7.5.21	C	10	33864
7.5.21	C	18	33815
7.5.21	C	15	77850
7.5.21	C	81	33817
7.5.21	k	14	37737
7.5.21	k	14	33704
7.5.21	k	14	33846
7.5.21	D	30	33789
7.5.21	D	55	37756
7.5.21	D	55	33781
7.5.21	D	65	33721
7.5.21	D	20	37840
7.6.21	C	24	33716
7.6.21	D	25	33520
7.6.21	D	55	33716
7.6.21	D	45	33525
7.6.21	D	40	27604
7.6.21	D	45	33844
7.6.21	D	65	33846
7.6.21	D	50	33878

	Date	Animal	WT		ID
1	10/21	D	45	90	33805
0	10/22	D	55	90	33815
7	10/23	D	45	90	33820
6	10/23	D	50	90	33825
5	10/23	D	30	60	33835
	1-12/23	K	200	150	33807
	1-12/23	L	200	150	337700
	11/27	K	1+	120	33749
	11/28	K	2+	120	33815
	11/27	L	2+	120	33816
	11/27	K	2+	120	33810
	11/27	K	2+	120	33809
	11/27	L	1+	120	33851
	11/27	C	15	60	33504
7	11/28	P	54	60	33803
	11/10/23	C	100	300	33867
	11/11/23	K	2+	120	33907
	11/10/23	K	2+	120	33848
	11/10/23	K	2+	120	33950
	11/10/23	K	2+	120	33951
	11/10/23	K	2+	120	33952
	11/10/23	K	2+	120	33951
	11/10/23	L	2+	120	33954
	11/10/23	K	2+	120	33955
	11/11/23	D	50	120	33956
	11/11/23	D	45	60	405
	11/11/23	D	35	60	405

DATE	Armu	WT	IN
7-11-21	D	6J+	3395
7-11-21	D	2+	3398
7-11-21	D	6J	33943
7-11-21	D	4J	33941
7-11-21	D	4J	33904
7-11-21	D	100+	33897
7-11-21	D	60+	33887
7-11-21	D	60+	33818
7-11-21	L	2+	33817
7-11-21	K	2+	33877
7-11-21	K	2+	33876
7-11-21	K	2+	33874
7-11-21	K	2-	33872
7-12-21	C	6+	33846
7-12-21	C	2+	33812
7-12-21	C	3+	33814
7-12-21	K	3+	33872
7-12-21	C	4+	33808
7-12-21	C	4+	33811
7-12-21	C	4+	33810
7-12-21	C	4+	33805
7-12-21	L	1+	33844
7-12-21	K	1+	33884
7-13-21	D	7F	33872
7-13-21	D	15	33802
7-13-21	D	25	33837
7-13-21	D	50	33841

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DATE	Ann	UT	Alt	FOI
7-13-20	O	45	SW	33944
8-13-20	O	20	SW	33942
7-12-20	O	45	SW	33971
7-13-20	O	50	SW	33991
7-14-23	K	12	SW	33965
8-14-23	O	2+	SW	33992
7-14-22	O	54	SW	33979
7-17-22	O	30+	SW	33915
7-14-22	P	15+	SW	33972
2-14-22	C	5+	SW	33915
2-14-22	C	8+	SW	33926
7-14-22	K	1+	SW	33988
2-14-22	K	1+	SW	33987
7-14-22	K	1+	SW	33971
7-14-22	K	1+	SW	33940
8-14-22	OP	6H	SW	34010
9-15-23	P	6H	SW	34009
7-16-22	C	8+	SW	33979
7-16-22	C	8+	SW	33978
7-16-22	C	8+	SW	33985
7-18-23	C	2+	SW	33931
7-18-23	C	5+	SW	33934
7-18-21	C	6+	SW	33935
7-18-21	C	2+	SW	33936
7-19-21	C	10+	SW	4012
8-19-21	C	6+	SW	4015
7-19-21	C	2+	SW	33971

DATE	Animal	WT		From
7-15-27	D	25	6	33959
7-15-27	D	35	6	33928
7-15-27	D	30	9	34008
7-15-27	D	30	9	34011
7-15-27	D	30	6	33980
7-15-27	D	45	9	33947
7-15-27	D	25	9	33964
7-15-27	D	75	9	33728 33728
7-15-27	D	45	9	21777 33729
7-15-27	D	50	9	34004
7-15-27	C	5+	7	34041
7-15-27	C	5+	3	34039
7-15-27	C	7+	3	33930 33930
7-15-27	C	7+	7	34044
7-15-27	C	10	7	34067
7-15-27	C	7+	3	34064
7-15-27	C	7+	3	34065
7-15-27	C	7+	3	34063
7-15-27	C	7+	3	34062
7-15-27	C	10	7	34061
7-15-27	K	1+	3	34070
7-15-27	K	1+	3	34067
7-15-27	K	1+	3	34072
7-15-27	K	1+	3	34071
7-15-27	D	40	9	33989
7-15-27	D	25	6	34012
7-15-27	D	30	6	34024

DATE	Name	WT	Age	+	OH
7-23-22	D	36H	1200		34086
7-15-22	C	8+	300		34011
7-25-22	C	16	700		34036
7-25-22	C	18	170		34075
7-25-23	K	17	300		34090
7-25-22	L	21	30		34017
7-25-22	K	21	700		34077
7-25-22	C	18	30		34077
7-25-22	C	57	700		34076
7-25-22	C	105	300		34085
7-25-22	C	105	700		34088
7-25-22	C	57	700		34028
7-25-22	C	105	700		34011
7-25-22	K	17	300		34087
7-25-22	K	17	300		34084
7-25-22	K	17	700		34085
7-25-22	K	17	1000		34055
7-25-22	K	17	1000		34056
7-25-22	K	17	1000		34057
7-25-22	K	17	700		34057
7-25-22	K	17	300		34060
7-25-22	K	17	300		34081
7-25-22	K	17	700		34082
7-25-22	D	707	600		33985
7-25-22	D	507	600		34068
7-25-22	D	15	600		34025
7-25-22	D	65	600		34078

QATC	Annu	UT	
7-15-21	P	51	70
7-25-21	D	57	70
7-25-21	P	51	70
7-25-21	P	51	70
7-25-21	D	51	70
7-25-21	P	51	70
7-25-21	P	51	70
7-25-21	P	51	70
7-25-21	P	51	70
7-25-21	P	51	70
7-25-21	P	51	70
7-25-21	P	51	70
7-25-21	P	51	70
7-25-21	P	51	70
7-25-21	P	51	70
7-25-21	P	51	70
7-26-21	D	35+	60
7-26-21	D	28	60
7-26-21	D	30	60
7-26-21	D	25+	60
7-26-21	D	20	90
7-26-21	D	55+	60
7-26-21	D	10+	90
7-26-21	P	10+	60
7-26-21	P	10+	90
7-26-21	P	10+	90
7-26-21	C	10+	60

Spec	Anne	WT	Ant	Lot
12123	K	1H	700	34170
12123	K	1+	700	34172
12723	L	1H	700	34141
72722	C	2+	300	34040
72723	C	20+	300	34077
73127	C	7+	300	34061
72721	C	8+	300	34112
72721	C	5+	600	33886
72722	C	5+	600	33741
72723	C	6+	700	34016
72823	K	1H	100	34176
72822	K	1+	100	34175
72823	K	2+	100	34044
72822	K	2+	100	34045
72823	K	1+	100	34168
72823	K	2+	700	34192
72823	K	2+	700	74193
72823	C	7+	600	74158
72823	C	15	300	34024
72823	P	10H	300	74187
72823	P	10H	300	34186
72823	P	10H	300	34185
72823	P	10H	300	34164
72823	D	10H	300	34183
72823	P	10H	300	34182
72823	P	10H	300	34181
72823	P	10H	300	34180

DATE	Amount	Wt	Unit
7/12/21	P	10.4	140.11
7/21/21	P	10.4	740.12
7/28/21	P	10.4	740.13
7/29/21	P	10.4	740.14
7/28/21	D	70.1	341.70
7/28/21	D	50	341.76
7/28/21	D	45	341.66
7/28/21	D	75	341.61
7/28/21	D	50	339.91
7/29/21	K	1.4	342.11
7/29/21	K	1.7	342.18
7/29/21	K	1.7	342.19
7/30/21	L	1.4	340.70
7/31/21	L	1.4	341.33
7/31/21	L	3.4	340.51
7/31/21	L	1.4	341.21
7/31/21	L	1.4	341.20
7/31/21	K	1.1	341.16
7/31/21	K	1.4	341.19
7/31/21	C	10.5	340.78
7/31/21	C	7.4	341.25
7/31/21	C	7.4	341.28
7/31/21	C	1.8	341.23
8/1/21	D	20.5	339.00
8/1/21	P	20.4	339.01
8/1/21	D	20.5	341.80
8/1/21	D	2.5	340.32

DATE	Animal	Wt.	Age	Imm
8-1-22	D	211	6w	3770
8-1-22	D	501	6w	4138
8-1-22	D	20	6w	3775
8-1-23	K	11	3w	4078
8-1-23	K	17	3w	34188
8-1-23	K	17	3w	34156
8-1-23	K	17	1w	4113
8-1-23	K	17	1w	4114
8-1-23	K	17	3w	34115
8-1-23	K	17	3w	4116
8-1-23	K	17	3w	4117
8-1-23	K	17	3w	34121
8-1-23	K	17	3w	34122
8-1-23	K	57	3w	4007
8-1-23	C	57	3w	34178
8-1-23	C	94	3w	34169
8-1-23	C	17	3w	34174
8-1-23	C	17	3w	34134
8-1-23	K	14	3w	34135
8-1-23	K	17	3w	34144
8-1-23	K	17	3w	4162
8-1-23	C	17	3w	41725
8-1-23	C	105	3w	4112
8-3-23	D	87	6w	33929
8-2-23	D	15	6w	34172
8-2-23	D	68	9w	34171
8-1-23	b	120	12w	34034

DATE	Anim	WT		Ind
8-3-23	D	40+		34129
8-3-23	D	75	2	34130
8-3-23	D	50+	9	74205
8-3-23	C	10+	3	24037
8-3-23	C	10+	3	34131
8-3-23	C	6+	7	24157
8-3-23	C	4+	7	24159
8-3-23	K	1+	30+	34203
8-3-23	K	1+	100	24210
8-3-23	K	1+	30+	34211
8-3-23	K	1+	70+	34232
8-3-23	K	2+	30+	74171
8-3-23	K	5+	70+	34270
8-3-23	C	5+	30+	34277
8-3-23	K	1+	30	34207
8-3-23	K	1+	70	34129
8-3-23	K	1+	30	74223
8-4-23	D	10+	12	34078
8-4-23	D	10	60	34018
8-4-23	D	40	90	74228
8-4-23	D	50	90	34241
8-4-23	D	10	150	34077
8-4-23	D	5+	60	33458
8-4-23	D	50	60	33927
8-4-23	C	50	30	34254
8-4-23	K	21-	300	34288
8-4-23	K	2+	300	74289

DATE	NAME	WGT	AGE	IN#
8121	K	11	70	34279
6127	C	41	70	34236
7127	C	51	70	34273
8121	K	11	10	34267
81-22	K	11	10	34268
8722	K	11	10	34267
87-27	K	31	10	34210
8123	C	121	70	34189
8722	C	61	70	34244
8822	K	12	70	34210
8822	K	11	70	34308
8822	K	11	70	34307
8822	K	11	10	34306
8822	K	11	70	34174
88-22	K	11	10	34345
89-23	K	11	10	34246
89-21	K	11	10	34347
89-22	K	11	10	34378
89-22	K	11	10	34349
8923	K	11	50	34341
89-21	Bun: rpy	11	70	34239
8922	Bun: rpy	11	70	34240
89-22	D	50+	90	34255
89-22	D	70+	90	34259
8921	D	60+	90	34287
89-22	D	60+	90	34282
89-2	D	6+	6+	34265

DATE	Animal	WT		Inch
89.23	C	34		34260
89.23	C	2+		34324
89.23	C	2+		34323
89.23	C	10.		34325
89.23	C	10.		34324
89.23	D	10+		34324
89.23	D	10+		34235
89.23	D	75		34222
89.23	D	50+		34204
89.23	D	70+		34175
89.23	D	25		33474
89.23	K	1+		34321
89.23	K	1+		34220
89.23	K	1+		34318
89.23	K	1+		34318
89.23	C	12+		34334
89.23	C	6+		34246
89.23	C	5+		34276
810.23	K	14		34298 M
810.23	K	14		34297 M
810.23	K	1+		34296 M
810.23	C	14		34214
810.23	D	15+		33958
810.23	D	13+		34250
810.23	D	25		34300
810.23	D	12+		34298
810.23	D	5		34298

DATE	Amc	WT	Am+	2nd	INT
6-11-27	K	14	70		34254
8-11-27	K	14	30		34255
7-11-27	L	6+	70		34314
7-11-27	D	6+	70		34212
8-11-27	O	6+	70		34312
7-11-27	D	6+	70		34311
8-11-27	O	6+	30		34309
8-11-27	O	35+	90		34208
8-11-27	O	305	60		34350
8-11-27	D	304	60		34337
8-11-27	D	357	60		34342
8-11-27	C	57	70		34285
8-11-27	C	57	30		34284
8-11-27	C	105	70		34242
8-11-27	C	58	70		34262
8-11-27	C	104	70		33303
8-11-27	K	14	70		33721
8-11-27	K	14	170		34364
8-11-27	C	54	300		34264
8-11-27	D	753	120		34224
8-11-27	D	55+	60		34271
8-11-27	K	14	70		34361
8-11-27	K	14	70		34360
8-11-27	C	28	30		34375
8-11-27	K	24	30		34352
8-11-27	C	124	70		34351
8-11-27	K	24	12		34297

DATE	ANIMAL	WT		200
87522	K	21		34255
87522	K	21		34250
81522	C	6+		34200
81522	C	150		34205
81523	C	12+		34205
81523	C	12+		34205
81523	C	12+		34205
81622	C	8+	3	34295
81622	K	14	15	33660
81622	K	14	15	33710
81622	K	14	15	33538
81622	K	14	15	33705
81622	K	14	15	33945
81622	K	14	15	33886
81722	D	100H	500	34220
81722	D	25+	6W	34275?
81722	D	50+	500	34266
81722	P	10+	300	34277
81722	P	15+	6W	34350
81722	D	60+	500	34365
81822	C	6+	300	34767
81822	C	6+	300	34386
81822	C	7+	300	34787
81822	C	6+	300	34786
81822	C	6+	100	34702
81822	K	6+	100	34501
82022	C	30	10+	34777
81122	C	30	2+	34362

34126

1/8

DATE	NAME	WT	AMT	304
820.21	C	101	300	34416
821.21	K	100	300	34420
821.21	K	100	300	34418
821.21	K	100	300	34415
821.21	D	70+	900	34421
822.21	D	50	900	34445
822.21	D	414	1200	34408
822.21	D	70+	900	34407
822.21	D	40+	900	34422
822.21	D	60+	900	34410
822.21	D	90+	2100	34409
822.21	D	55+	200	34377
822.21	D	45+	900	34388
823.21	D	35+	1200	34426
823.21	K	2+	300	34477
823.21	K	2+	100	34472
823.21	K	2+	300	34470
823.21	K	2+	100	34471
823.21	C	15+	1200	34465
823.21	C	15+	900	34461
823.21	C	20+	1200	34462
823.21	C	20+	1200	34464
823.21	C	6+	300	34374
823.21	C	20+	300	34411
823.21	C	20+	300	34450
823.21	C	20+	300	34455
823.21	C	50+	300	34412

DATE	Ampl	LT	A	INCH
821.27	D	10+	3	2485
821.27	O	20	5	34144
824.27	D	7+	6	24072
824.27	C	20'	5	24266
824.27	C	25	6	74463
825.27	K	1+	7	34382
825.27	C	2+	7	34158
825.27	K	3+	7	34371
826.27	C	5+	7	34444
826.27	K	1+	7	34446
828.27	K	1+	7	74507
828.27	C	2+	3	74504
828.27	K	7+	7	34505
828.27	K	3+	3	34508
828.27	K	1+	1	32404
828.27	K	1+	1	74401
828.27	K	1+	1	34402
828.27	K	7+	7	34403
828.27	K	1+	1	34404
828.27	K	1+	1	34405
828.27	K	150	5	34378
828.27	K	2+	5	74457
828.27	K	2+	5	34455
828.27	K	7+	3	34474
828.27	K	7+	3	34471
828.27	C	7+	2	34477
828.27	K	1+	2	34477

DATE	Name	WT	mm	IN H
1-24-23	K	4+	70	34480
1-26-23	K	4+	70	34479
1-28-27	D	50+	6	34510
1-29-27	D	70+	6	34461
1-29-27	C	6+	7	34485
1-29-27	D	45+	6	34481
1-29-27	D	15+	6	34482
1-29-23	D	20+	6	34400
1-29-21	D	50+		34385
1-29-27	D	40+		34340
1-29-27	D	40+		34364
1-29-27	D	5+		34511
1-29-27	D	5+		34521
1-29-27	D	5H		34522
1-29-27	D	5+		34520
1-29-27	D	5+		34518
1-29-27	D	5+		34518
1-29-27	K	1H		34570
1-29-27	K	1H		34529
1-29-27	K	1H		34528
1-29-27	K	1H		34527
1-29-27	K	1H		34577
1-29-27	K	1H		34576
1-29-27	K	1H	3	34535
1-29-27	K	1H	3	34538
1-29-27	K	1H	30	34574
1-29-27	K	1H	30	34537

NATC	Ann	WT	In
8-10-23	C	6+	34290
83021	C	10	74477
83021	C	5	74493
8302	K	4+	74494
8302	C	6+	34544
8-30-21	C	7+	34485
8-30-21	C	6+	34615
87021	C	6+	34634
87021	C	6+	34631
87021	C	6+	74578
87021	C	6+	74545
87021	C	6+	74546
87021	C	8+	74487
82021	C	10	74577
83021	C	10	34547
87021	D	15	34525
83021	D	6+	34414
8-1-23	K	14	34661
8-1-21	K	1+	34662
8-1-21	K	1+	34663
8-1-21	K	1+	34664
8-1-21	C	10+	34651
8-1-21	C	2+	34675
8-1-21	C	2+	34644
8-1-21	C	2+	34677
8-1-21	C	10+	74668
8-1-20	C	10+	34672

DATE	Name	WST	W	INT
7-2-21	D	311	30	34422
7-5-21	C	211	30	34411
7-5-21	C	411	30	34676
7-5-21	C	411	30	34611
7-6-21	L	14	30	34621
7-6-21	L	14	30	34640
7-5-21	L	17	30	34641
7-2-23	D	504	60	34682
7-7-21	D	454	60	34465
7-7-21	D	504	90	34665
7-7-21	D	45	60	34491
7-7-21	D	304	60	34379
7-7-21	D	504	60	34397
7-7-21	D	404	90	34632
7-7-21	D	504	90	34523
7-7-21	D	154	60	34658
7-7-21	D	154	60	34657
7-7-21	D	154	60	34658
7-7-21	D	184	60	34457
7-7-21	D	624	60	34566
7-7-21	D	704	60	34415
7-7-21	D	65	60	34684
7-8-23	C	88	30	34700
7-8-21	C	18	60	34711
7-8-21	K	182	10	34636
7-8-21	L	144	30	34680
7-8-23	K	14	20	34531

DATE	Animal	Wt		IP#
8-11-22	K	21	3	34618
8-11-22	K	21	3	34619
8-11-22	K	6"	3	34687
8-11-22	K	21	3	34691
8-11-22	K	11	3	34455
8-11-22	K	11	3	34496
8-11-22	C	6+	6	34660
8-11-22	C	15	7	34664
8-12-22	C	10+	3	34787
8-12-22	C	5+	3	34714
8-12-22	C	5+	3	34681
8-12-22	C	10+	3	34789
8-12-22	C	1+	7	34717
8-12-22	C	8+	3	34718
8-12-22	C	9+	3	34739
8-12-22	C	8+	3	34729
8-12-22	C	10	3	34705
8-12-22	C	10+	3	34728
8-12-22	C	6+	3	34703
8-12-22	C	6+	3	34702
8-12-22	C	8+	3	34731
8-12-22	C	10	3	34764
8-12-22	C	10	3	34778
8-12-22	C	5	2	34691
8-12-22	K	11	2	34784
8-12-22	K	11	2	34785
8-12-22	K	11	3	34786

DATE	Amount	WT	Amount	Int
8-12-22	D	1001	900	34570
9-11-22	D	1001	900	4541
9-12-22	D	75	60	77227
9-13-22	D	60	60	34808
9-14-22	D	60	60	34807
9-14-22	D	504	60	34532
9-15-22	D	60	900	34810
9-15-22	D	60	900	34809
9-15-22	D	654	60	34715
9-15-22	D	777	900	34494
9-17-22	D	204	60	34667
9-17-22	D	204	60	34666
9-18-22	D	173	70	34715
9-18-22	D	154	60	34726
9-18-22	D	154	60	34727
9-19-22	D	677	60	34788
9-19-22	D	100	900	34747
9-19-22	D	30	60	34709
9-19-22	D	30	60	34710
9-19-22	D	60	60	34688
9-19-22	C	90	60	34247
9-19-22	C	100	60	34815
9-19-22	C	50	300	34792
9-19-22	C	100	300	34775
9-19-22	C	20	70	34779
9-19-22	C	80	300	34774
9-19-22	C	20	300	34777

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DATE	Animal	Weight		
9-18-23	C	15#		15#
9-18-23	C	10#		34781
9-18-23	C	5#		34780
9-18-23	C	5#		34854
9-18-23	B	1#	1/2	34859
9-18-23	C	5#	3cc	34855
9-18-23	D	35#	9cc	34749
9-18-23	K	1oz	1cc	34814
9-18-23	K	1oz	1cc	34754
9-18-23	K	1oz	1cc	34751
9-18-23	K	1oz	1cc	34752
9-18-23	K	1oz	1cc	34753
9-18-23	K	1oz	1cc	34750
9-19-23	B	8#	3cc	34819
9-19-23	C	10#	3cc	34831
9-19-23	C	10#	3cc	34832
9-19-23	C	5#	3cc	34821
9-19-23	C	5#	3cc	34842
9-19-23	C	12#	6cc	34816
9-19-23	K	2#	3cc	34840
9-19-23	C	6#	3cc	34839
9-19-23	K	4#	3cc	34850
9-19-23	C	6#	3cc	34801
9-19-23	C	5#	3cc	34833
9-19-23	K	1#	3cc	34857
9-19-23	C	7#	3cc	34834
9-19-23	K	2#	3cc	34852
9-19-23	D	45#	6cc	34830

Date	Brand	Weight	Fl	FD#
9-19-23	K	1 ^{1/2}	3cc	34886
9-19-23	K	1 ^{1/2}	3cc	34885
9-19-23	C	5 ^{1/2}	3cc	34884
9-19-23	K	1 ^{1/2}	3cc	34891
9-19-23	K	1 ^{1/2}	3cc	34890
9-19-23	K	1 ^{1/2}	3cc	34889
9-19-23	K	1 ^{1/2}	3cc	34888
9-19-23	K	1 ^{1/2}	3cc	34887
9-19-23	D	10 ^{1/2}	6cc	34812
9-19-23	D	90	9cc	34855
9-19-23	D	8 ^{1/2}	9cc	34813
9-19-23	D	8 ^{1/2}	6cc	34736
9-19-23	D	15 ^{1/2}	6cc	34682
9-19-23	D	90 ^{1/2}	9cc	34748
9-19-23	D	80 ^{1/2}	15cc	34693
9-19-23	D	80 ^{1/2}	9cc	34499
9-19-23	D	35 ^{1/2}	6cc	34853
9-21-23	C	7 ^{1/2}	3cc	34931
9-21-23	C	6 ^{1/2}	3cc	34907
9-21-23	K	2 ^{1/2}	3cc	34912
9-21-23	C	4 ^{1/2}	3cc	34898
9-21-23	K	2 ^{1/2}	3cc	34911
9-21-23	K	2 ^{1/2}	3cc	34881
9-21-23	C	8 ^{1/2}	3cc	34868
9-21-23	K	1 ^{1/2}	3cc	34830
9-21-23	K	1 ^{1/2}	3cc	34829
9-21-23	K	1 ^{1/2}	3cc	34837

Date	Animal	Weight	n		
9-21-23	K	1#	3cc	34828	9
9-21-23	K	1#	3cc	34829	9
9-21-23	K	1#	3cc	34906	9
9-21-23	K	1#	3cc	34905	9
9-21-23	K	1#	3cc	34904	9
9-21-23	K	1#	3cc	34903	9
9-21-23	K	2#	3cc	34843	9
9-21-23	C	10#	3cc	34892	9
9-21-23	K	2#	3cc	34838	9
9-21-23	C	5#	3cc	34741	9
9-21-23	K	1#	3cc	34908	9
9-21-23	K	4#	3cc	34909	9
9-21-23	C	6#	3cc	34776	9
9-21-23	C	15#	3cc	34893	9
9-21-23	C	8#	3cc	34866	9
9-21-23	C	2#	6cc	34910	9
9-21-23	K	2#	3cc	34913	9
9-21-23	C	8#	6cc	34652	9
9-22-23	D	10#	3cc	34875	9
9-22-23	D	10#	3cc	34874	9
9-22-23	D	10#	3cc	34873	9
9-23-23	D	20#	6cc	34209	9
9-23-23	D	10#	3cc	34871	9
9-23-23	D	10#	3cc	34870	9
9-23-23	D	16#	3cc	34878	9
9-23-23	D	50#	9cc	34742	9
9-23-23	D	20#	6cc	34851	9

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Date	Animal	weight	rim	ID th
9-22-23	D	55 th	6cc	34793
9-22-23	D	60 th	6cc	34496
9-22-23	D	50 th	6cc	34542
9-22-23	D	50 th	2/cc	34773
9-22-23	K	1/4 oz	1cc	34934
9-22-23	K	1/4 oz	1cc	34936
9-22-23	K	1/4 oz	1cc	34935
9-22-23	C	5 th	3cc	34947
9-23-23	K	2 th	3cc	34969
9-24-23	D	15 th	6 th	34983
9-25-23	K	1 th	3cc	34986
9-25-23	K	1 th	1 1/2 cc	34951
9-25-23	K	1 th	1 1/2 cc	34952
9-25-23	C	3 th	3cc	34835
9-25-23	C	5 th	3cc	34849
9-25-23	K	1 th	3cc	34847
9-25-23	K	2 th	3cc	34880
9-25-23	K	2 th	3cc	34879
9-25-23	C	16 th	3cc	34867
9-25-23	C	8 th	3cc	34940
9-25-23	C	8 th	3cc	34939
9-25-23	C	8 th	3cc	34941
9-25-23	K	1 th	3cc	34878
9-25-23	K	1 th	3cc	34877
9-25-23	K	1 th	1 1/2 cc	34876
9-25-23	K	1 th	3cc	34848
9-25-23	K	1 th	3cc	34846

Date	Animal	weight	INT	ID
9-25-23	K	1#	3	34845
9-26-23	K	2#	3	34919
9-26-23	K	2#	3	34918
9-26-23	K	3#	3cc	34917
9-26-23	K	2#	3cc	34916
9-26-23	C	10#	3cc	34915
9-26-23	C	3#	3cc	34948
9-26-23	C	3#	3cc	34959
9-26-23	C	3#	3cc	34960
9-26-23	C	3#	3cc	34949
9-26-23	C	8#	3cc	34922
9-26-23	C	6#	3cc	34942
9-26-23	K	2#	3cc	34955
9-26-23	C	5#	3cc	34865
9-26-23	K	2#	3cc	34954
9-26-23	D	60#	9cc	33740
9-26-23	D	15#	6cc	34932
9-26-23	D	5#	6cc	34844
9-26-23	D	50#	6cc	34787
9-26-23	D	60#	9cc	34896
9-26-23	D	60#	9cc	34899
9-27-23	D	50#	15cc	34992
9-27-23	D	40#	9cc	34980
9-27-23	D	40#	9cc	34979
9-27-23	D	40#	9cc	34982
9-27-23	D	40#	9cc	34978
9-27-23	D	50	15cc	35002

mc

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Dosages are all over the place

D	Date	Animal	Weight	IL
45	9-28-23	K	1#	31824
9	9-28-23	C	1#	34900
8	9-28-23	K	1#	34817
7	9-28-23	C	1.5#	34676
6	9-28-23	C	2#	35024
5	9-28-23	C	6#	35019
5	9-29-23	D	50#	34993
5	9-29-23	D	15#	34996
1	9-29-23	D	40#	34988
7	9-29-23	D	35#	34990
2	9-29-23	D	40#	34976
2	9-29-23	D	40#	34977
5	9-29-23	D	50#	34864
5	9-29-23	D	50#	35022
5	9-29-23	D	40#	34981
1	9-29-23	C	1/4	34967
2	9-29-23	C	1/4	34966
1	9-29-23	C	1/4#	34968
1	9-29-23	C	3#	5019
1	9-29-23	C	3#	5020
1	9-29-23	C	8#	34944
1	9-29-23	C	11#	34953
1	9-29-23	C	6#	4964
1	9-29-23	C	6#	35021
1	9-30-23	C	25#	35043
1	10-2-23	C	1#	34958
1	10-2-23	C	1#	34944

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DATE	Animal	Weight	
10-2-23	C	3#	35027
10-2-23	C	5#	35042
10-2-23	C	8#	34943
10-2-23	C	10#	34989
10-2-23	C	2#	34987
10-2-23	C	8#	34956
10-2-23	C	7#	35008
10-2-23	C	7#	35009
10-2-23	C	10#	34820
10-2-23	C	6#	35049
10-2-23	D	60#	35048
10-3-23	C	5#	34957
10-3-23	C	4#	34970
10-3-23	C	5#	34971
10-3-23	C	2#	34995
10-3-23	C	3#	34962
10-3-23	C	7#	34972
10-3-23	C	3#	35018
10-3-23	K	1.5	35073
10-3-23	C	10#	35044
10-3-23	K	1.5	35074
10-4-23	K	1#	34927
10-4-23	K	1	34926
10-4-23	K	1#	34928
10-4-23	K	1#	34923
10-4-23	K	1#	34924
10-4-23	K	1#	34925

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10-4-23	C	1 [#]	1cc
10-4-23	C	1 [#]	1cc
10-4-23	C	1 [#]	1cc
10-4-23	K	1 [#]	1.5cc
10-4-23	K	1 [#]	1.5cc
10-4-23	K	1 [#]	1.5cc
10-4-23	C	2 [#]	1.5cc
10-4-23	D	20 [#]	1cc
10-4-23	D	3 [#]	3cc
10-4-23	D	10 [#]	3cc
10-4-23	D	50 [#]	9cc
10-4-23	D	40 [#]	1cc
10-4-23	D	25 [#]	1cc
10-4-23	D	50 [#]	1cc
10-4-23	D	50 [#]	9cc
10-4-23	D	35 [#]	1cc
10-4-23	D	35 [#]	1cc
10-4-23	D	50 [#]	1cc
10-4-23	D	20 [#]	1cc
10-4-23	K	2 [#]	2cc
10-4-23	K	2 [#]	2cc
10-4-23	K	2 [#]	2cc
10-4-23	K	2 [#]	2cc
10-4-23	C	1 [#]	1cc
10-5-23	C	1 [#]	3cc
10-5-23	C	1 [#]	3cc

34744
35012
35013
35014
35003
35004
34765
34653
34822
34740
34811
35083
34901
34882
34895
34937
34938
34902
35025
34856
35105
35102
35104
35103
35090
35037
35036

DATE	Animal	Weight	
10-5-23	C	2#	35080
10-5-23	C	2#	35005
10-5-23	D	10#	35000
10-5-23	D	10#	35001
10-5-23	D	5#	34994
10-5-23	C	6#	35038
10-5-23	C	10#	35077
10-5-23	C	10#	34997
10-5-23	C	10#	34999
10-5-23	C	20#	35078
10-5-20	C	18#	35095
10-5-20	C	1#	35093
10-5-20	C	1#	35094
10-5-20	C	1#	35096
10-5-20	C	1#	35092
10-5-20	C	1#	35133
10-6-20	C	302	35112
10-6-20	C	1#	35113
10-6-20	C	1#	35116
10-6-20	C	1#	35129
10-6-20	C	3#	35118
10-6-20	D	20#	35131
10-7-20	C	3#	34357
10-7-23	C	3#	34358
10-7-23	C	3#	35135
10-7-23	C	3#	35130
10-7-23	C	3#	35134

DATE	Animal	Weight	INT	ID#
10-7-23	C	3#	1	35132
10-7-23	C	6#	3cc	35126
10-7-23	C	6#	3cc	35127
10-7-23	C	6#	3cc	35128
10-7-23	C	5#	3cc	5041
10-9-23	C	1#	1cc	5099
10-9-23	C	1#	3cc	5145
10-9-23	C	1#	1cc	5011
10-9-23	C	1#	1cc	5007
10-9-23	C	1#	1cc	5047
10-9-23	C	5#	3cc	35050
10-9-23	C	3#	3cc	34950
10-9-23	C	5#	3cc	35144
10-9-23	C	6#	3cc	35069
10-9-23	C	6#	3cc	35070
10-9-23	C	4#	3cc	35081
10-9-23	C	6#	3cc	35067
10-9-23	C	6#	3cc	35068
10-9-23	C	4#	3cc	35082
10-9-23	C	5#	3cc	35051
10-9-23	C	5#	3cc	35058
10-10-23	D	25#	9cc	34800
10-10-23	D	75#	9cc	35010
10-11-23	D	15#	6cc	4973
10-11-23	C	8#	3cc	5004
10-11-23	C	1#	3cc	5098
10-11-23	C	1#	3cc	35107

DATE	ANIMAL	Weight	IN	ID#
10-11-23	C	1#	AH	35108
10-11-23	C	1#	H	35109
10-11-23	C	1#		35110
10-12-23	D	10#		35087
10-12-23	D	50#		35164
10-12-23	D	50#		35124
10-12-23	D	50#		35167
10-12-23	D	40#		35157
10-12-23	D	50#		35165
10-12-23	D	20#		35085
10-12-23	D	15#		35086
10-12-23	D	35#		35065
10-12-23	D	40#		35079
10-12-23	D	16#		35028
10-12-23	D	50#		34961
10-12-23	D	50#		35122
10-12-23	D	50#		35123
10-12-23	C	1#		35139
10-12-23	C	1#		35138
10-12-23	C	1#		35141
10-12-23	C	1#		35140
10-12-23	C	2#		35064
10-12-23	C	2#		35063
10-12-23	C	2#		35062
10-12-23	C	2#		35061
10-12-23	C	2#		35060
10-13-23	D	45#		35267

DATE	ANML	WEIGHT	A	ID #
10-13-23	D	30#	9	33266
10-13-23	C	10#	3	35137
10-14-23	C	6#	3	35143
10-14-23	C	1#	2	35120
10-14-23	C	5#	3	35114
10-14-23	C	10#	3	35115
10-14-23	C	5#	3	35117
10-14-23	C	1#	3	35150
10-14-23	C	1#	3	35151
10-14-23	C	1#	3	35152
10-14-23	C	1#	3	35153
10-14-23	C	1#	3	35154
10-14-23	C	1#	3	35084
10-14-23	C	1#	3	35089
10-14-23	C	1#	3	35119
10-14-23	C	1#	3	35182
10-14-23	C	3#	3	35076
10-14-23	C	2#	3	35184
10-14-23	C	2#	3	35183
10-14-23	C	1#	1.5	35203
10-17-23	D	40#	9	35177
10-17-23	D	20#	6	35030
10-17-23	D	20#	6	35029
10-17-23	D	20#	6	35031
10-17-23	D	20#	6	35032
10-17-23	D	30#	6	35155
10-17-23	C	262	1/2	35228

DATE	ANML	WEIGHT	AMT	IN	ID#
		202		WC	3522
10-17-23	C	35#			35234
10-17-23	D	12#			35162
10-18-23	C	1#			35056
10-18-23	C	1#			35057
10-18-23	C	1#			35160
10-18-23	C	1#			35161
10-18-23	C	1#			35159
10-18-23	C	2#	3		35053
10-18-23	C	1#	1.5		35054
10-18-23	C	1#	30		35055
10-18-23	C	1#	30		35147
10-18-23	D	10#	60		35146
10-18-23	D	10#	60		35232
10-18-23	D	30#	60		35233
10-18-23	D	35#	60		32469
10-18-23	C	1#	30		35174
10-18-23	C	10#	30		35171
10-18-23	C	8#	30		35188
10-18-23	C	10#	30		35230
10-18-23	D	35#	60		35231
10-18-23	D	210#	60		35168
10-18-23	C	8#	30		35163
10-18-23	C	6#	30		35214
10-18-23	C	10#	30		35194
10-18-23	C	8#	30		35226
10-19-23	C	202			35225
10-19-23	C	202			

✓

DATE	ANNU	WT	IBK
11-10-27	C	34	35401
11-11-27	D	54	35424
11-10-27	D	60	35440
11-10-27	D	15	35415
11-10-27	C	47	35392
11-10-27	C	10	35405
11-10-27	C	47	35400
11-10-27	C	16	35452
11-10-27	C	11	35453
11-10-27	C	64	35217
11-10-27	C	54	35384
11-10-27	D	70	35428
11-10-27	K	2+	35461
11-10-27	K	2+	35462
11-10-27	K	24	35463
11-10-27	K	2+	35403
11-10-27	K	2+	35305
11-10-27	K	2+	35204
11-10-27	K	2+	35407
11-10-27	K	2+	35409
11-10-27	K	24	35408
11-10-27	K	25	35406
11-10-27	D	10	35767
11-10-27	D	18	35347
11-10-27	D	10	35350
11-10-27	D	35	35727
11-10-27	D	10	35359

DATE	ANML	WEIGHT	ID#
10-20-23	D	25+	35250
10-21-23	C	10+	34317
10-21-23	C	2+	35216
10-21-23	C	6+	35241
10-21-23	C	14+	34925
10-21-23	K	1+	35206
10-21-23	C	2+	35211
10-22-23	C	5+	35218 (35218?)
10-23-23	C	8+	35234
10-27-23	L	16+	35217
10-27-23	K	1+	35254
10-23-23	K	1+	35255
10-27-23	K	1+	35253
10-27-23	L	1+	35252
10-27-23	K	1+	35201
10-27-23	K	1+	35202
10-27-23	L	1+	35208
10-27-23	K	1+	35207
10-27-23	K	17+	35178
10-27-23	C	5+	35227
10-27-23	C	8+	35205
10-29-23	K	1+	34951
10-29-23	K	2+	35240
10-29-23	K	2+	35235
10-29-23	C	14+	35185
10-29-23	C	5+	35106
10-29-23	K	1+	35174

34897

35136

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DATE	Arrive	WT	Ant
10.25.22	K	7+	7W
10.25.22	D	20	6W
10.25.22	D	45	6W
10.25.22	D	40	6W
10.25.22	D	75	6W
10.25.22	D	70	6W
10.25.22	D	50+	6W
10.25.22	D	30	6W
10.25.22	D	55	6W
10.25.22	D	30	6W
10.25.22	D	75	9W
10.25.22	D	45	9W
10.25.22	D	15	6W
10.25.22	D	15+	6W
10.25.22	D	40	9W
10.25.22	D	30	9W
10.25.22	K	1+	3W
10.25.22	K	1+	3W
10.25.22	K	74	3W
10.25.22	K	11	3W
10.26.22	K	1+	3W
10.26.22	C	1+	3W
10.26.22	C	7+	6W
10.26.22	C	6+	7W
10.26.22	C	12+	7W
10.26.22	C	5+	7W
10.26.22	C	4+	25

30+
 35277 ✓
 35175 ✓
 35171 ✓
 35166 ✓ 35186
 35201 ✓ DUP
 35201 ✓
 74315 ✓
 35245 ✓
 34316 ✓
 35214 ✓
 35111 ✓
 35151 ✓
 35016 ✓
 35015 ✓
 35187 ✓
 35169 ✓
 35270 ✓
 35271 ✓
 35272 ✓
 35273 ✓
 35285 ✓
 35243 ✓
 35244 ✓ 35246
 35247 ✓ 35247
 35288 ✓
 35287 ✓
 35288 ✓

DATE	ANML	WEIGHT	ANML	ID#
10-27-23	D	15#		35173 ✓
10-28-23	D	10#		35333 ✓
10-30-23	C	2#		35266 ✓
10-30-23	C	2#	30	35267 ✓
10-30-23	C	2#	300	35268 ✓
10-30-23	C	10#	300	35290 ✓
11-30-23	C	8#	300	35301 ✓
10-30-23	C	10#	300	35100 ✓
10-30-23	C	4#	300	35256 ✓
10-30-23	C	1#	1cc	35316 ✓
10-30-23	C	1#	1cc	5315 ✓
10-30-23	C	1#	1cc	5314 ✓
10-30-23	C	1#	1cc	5313 ✓
10-30-23	C	1#	1cc	5312 ✓
10-30-23	D	10#	24cc	5340 ✓
10-31-23	D	30#	6cc	5172 ✓
10-31-23	D	30#	6cc	235
10-31-23	D	35#	12cc	249
10-31-23	D	60#	9cc	229
10-31-23	D	15#	6cc	222
10-31-23	D	15#	6cc	223
10-31-23	C	1#	3cc	337
10-31-23	Rabbit	8#	12cc	763
10-31-23	Rodent	1#	3cc	51
10-31-23	Rodent	1#	3cc	2
10-31-23	Rodent	1#	3cc	3
11-1-23	D	30#	4cc	49

DATE	ANML	WEIGHT	INT
11-1-23	D	30#	35283 ✓
11-1-23	D	45#	35260 ✓
11-1-23	D	15#	35200 ✓
11-1-23	D	20#	35276 ✓
11-1-23	C	8#	35204 ✓
11-2-23	C	10#	35298 ✓
11-2-23	C	15#	35284 ✓
11-2-23	C	5#	35332 ✓
11-2-23	C	5#	35331 ✓
11-2-23	C	5#	35330 ✓
11-2-23	C	6#	35379 ✓
11-2-23	C	8#	35380 ✓
11-2-23	C	9#	35281 ✓
11-2-23	D	40#	35383 ✓
11-3-23	D	40#	35371 ✓
11-3-23	D	15#	35376 ✓
11-3-23	D	15#	35375 ✓
11-3-23	D	20#	35329 ✓
11-3-23	D	30#	35125 ✓
11-3-23	D	25#	35369 ✓
11-3-23	D	5#	35259 ✓
11-3-23	D	5#	35201 ✓
11-3-23	D	5#	35362 ✓
11-3-23	D	15#	35372 ✓
11-3-23	D	15#	35373 ✓
11-3-23	D	35#	35248 ✓
11-3-23	D	15#	35374 ✓

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DATE	ANML	WGT	W	ID
11-3-23	D	20#	1	34158 ✓
11-5-23	D	20#	1	35361 ✓
11-5-23	D	30#	12	35277 ✓
11-3-23	C	1#	1.5	35325 ✓
11-3-23	C	1#	1.5	35326 ✓
11-3-23	C	1#	1.5	35327 ✓
11-3-23	C	1#	1.5	35388 ✓
11-5-23	C	15#	6cc	341413 ✓
11-3-23	C	4#	3cc	35324 ✓
11-3-23	C	6#	3cc	35321 ✓
11-3-23	C	5#	3cc	35278 ✓
11-8-23	C	3#	3cc	35307 ✓
11-8-23	C	8#	3cc	35394 ✓
11-8-23	D	18#	15cc	35352 ✓
11-8-23	D	15#	6cc	34914 ✓
11-9-23	C	1#	3cc	35439 ✓
11-9-23	C	12#	3cc	34861 ✓
11-9-23	D	30#	9cc	35415 ✓
11-9-23	D	30#	6cc	33920 ✓
11-9-23	D	30#	6cc	33923 ✓
11-9-23	D	30#	6cc	33922 ✓
11-9-23	D	30#	6cc	33921 ✓
11-9-23	D	50#	6cc	35419 m
11-9-23	D	60#	12cc	35339 ✓
11-10-23	C	10#	7cc	35402 ✓
11-10-23	C	4#	3cc	35388 ✓
11-11-23	C	4#	3cc	35397 ✓

Deep?

1/16

✓

✓

Dosage 50

DATE	Annu	WTR	And	TO H
11-14-23	O	70+	60	35345
11-14-23	O	70+	60	35351
11-14-23	O	40+	60	35348
11-14-23	O	20+	60	35346
11-14-23	C	10+	300	35413
11-14-23	C	5+	300	35431
11-14-23	C	2+	300	35416
11-15-23	O	5+	900	35392
11-15-23	O	50+	900	35390
11-15-23	O	70+	60	35450
11-15-23	O	5+	60	35451
11-15-23	O	60+	60	35426
11-16-23	K	1+	300	35485
11-16-23	K	1+	300	35486
11-16-23	K	1+	300	35487
11-16-23	K	1+	300	35484
11-16-23	K	1+	300	35483
11-16-23	K	1+	300	35482
11-16-23	K	3+	300	35470
11-16-23	K	7+	300	35469
11-16-23	K	7+	300	35468
11-16-23	K	7+	300	35467
11-16-23	K	7+	300	35466
11-16-23	C	5+	300	35411
11-16-23	C	5+	300	35444
11-16-23	C	10+	300	35445
11-16-23	C	5+	300	35480

4/10

DATE	NAME	WFR	TIME	TIME
11-20-21	C	8+	70	104
11-20-21	L	1+	15	35407 ✓
11-20-21	L	1+	15	35411 ✓
11-20-21	L	1+	15	35415 ✓
11-20-21	L	1+	15	35417 ✓
11-20-21	L	1+	1	35419 ✓
11-20-21	C	8+	70	35421 ✓
11-20-21	D	15+	60	35423 ✓
11-20-21	D	15+	50	35425 ✓
11-20-21	D	15+	60	35427 ✓
11-20-21	D	15+	50	35429 ✓
11-20-21	D	20+	12	35431 ✓
11-20-21	D	15+	15	35433 ✓
11-20-21	D	40+	60	35435 ✓
11-20-21	D	20+	60	35437 ✓
11-20-21	D	60+	50	35439 ✓
11-20-21	D	45+	50	35441 ✓
11-20-21	D	35+	50	35443 ✓
11-20-21	C	7+	60	35445 ✓
11-20-21	L	5+	60	35447 ✓
11-20-21	L	5+	60	35449 ✓
11-20-21	D	45+	50	35451 ✓
11-20-21	C	15+	150	35453 ✓
11-20-21	C	15+	150	35455 ✓
11-20-21	C	15+	50	35457 ✓
11-20-21	C	15+	30	35459 ✓
11-20-21	C	15+	30	35461 ✓

35377

11/17

DATE	ANIMAL	WT.	AGE	1004
11-21-21	C	5+	70	35385 ✓
11-27-21	K	3+	70	35571 ✓
11-27-21	K	3+	70	75515 ✓
11-27-21	K	7+	70	35520 ✓
11-27-21	C	18+	60	74920 ✓
11-27-21	C	6+	60	34225 ✓
11-27-21	C	18+	60	75420 ✓
11-27-21	K	1+	30	31700 ?
11-27-21	K	3+	30	74771 ✓
11-27-21	K	4+	30	35277 ✓
11-27-21	K	1+	30	35378 ✓
11-27-21	K	3+	30	35516 ✓
11-27-21	K	1+	70	35500 ✓
11-27-21	K	1+	30	35741 ✓
11-27-21	K	1+	70	65459 ✓
11-27-21	C	25	12	35517 ✓
11-27-21	C	3+	30	35343 m ✓
11-28-21	C	102	60	75545 ✓
11-28-21	C	8+	60	74552 ✓
11-28-21	D	85	12	35530 ✓
11-29-21	C	14	70	35506 ✓
11-29-21	D	40	90	35501 ✓
11-29-21	D	40	90	35540 ✓
11-29-21	D	60	90	35510 ✓
11-29-21	D	20	12	35537 ✓
11-29-21	D	25	12	34557 ✓
11-29-21	D	50+	60	35517 ✓

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DATE	Animal	WT	Age	Inch
12.1.23	C	10+	30	34558
12.1.23	C	10+	30	35547
12.1.23	K	7+	30	35521
12.1.23	C	6+	30	34585
12.1.23	C	6+	30	34584
12.1.23	C	4+	30	34583
12.1.23	L	5+	30	34582
12.1.23	K	3+	30	34581
12.1.23	K	34	30	34580
12.1.23	C	10+	30	34579
12.1.23	C	6+	30	34578
12.1.23	C	10+	30	34577
12.1.23	C	2+	30	35545
12.1.23	C	2+	30	35544
12.1.23	C	5+	30	33546
12.1.23	C	2+	30	35547
12.1.23	C	5+	30	35542
12.1.23	C	8+	30	34555
12.1.23	C	2+	6	35225
12.5.23	D	4+	6	35502
12.5.23	D	2+	6	35457
12.5.23	D	3+	6	55456
12.5.23	D	2+	6	34552
12.5.23	D	2+	6	34555
12.5.23	D	6+	6	34604
12.5.23	D	6+	6	34605
12.5.23	D	6+	6	34607

	DATE	Amn	UT	amt	Int
1	12.6.27	C	10K	1200	34600 ✓
	12.6.27	C	21	30	4601 ✓
	13.6.27	C	21	30	4551 ✓
	12.6.27	C	5+	30	4471 ✓
	12.6.27	C	5+	30	4420 ✓
	12.6.27	C	5+	300	4415 ✓
	12.6.27	C	5+	30	4618 ✓
	13.7.27	K	14	30	4432 ✓
	12.7.27	D	30	60	4570 ✓
	12.7.27	D	30	60	4578 ✓
	12.7.27	D	30	60	5353? ✓
	12.7.27	D	30	120	4617 ✓
	12.7.27	D	14	60	4564 ✓
	12.7.27	D	37	60	4566 ✓
	12.11.27	C	17	30	4625 ✓
	12.11.27	K	27	30	5535 ✓
	12.12.27	D	157	60	4614 ✓
	12.12.27	D	137	60	4613 ✓
	12.12.27	D	137	60	4612 ✓
	12.12.27	D	137	60	4611 ✓
	12.12.27	D	137	60	4410 ✓
	12.12.27	D	337	60	3577 ✓
	12.12.27	D	35	60	4424 ✓
	12.12.27	D	40	60	35572 ✓
	12.12.27	D	557	900	34627 ✓
	12.12.27	D	25	60	35428 ✓
	12.12.27	D	30	60	35565 ✓

Date	Animal	WT	Amn	LL
12-13-23	C	10 ^H	3cc	34614 ^m
12-13-23	K	2 ^H	3cc	35561 [?]
12-13-23	K	2 ^H	3cc	35561 [✓]
12-13-23	K	2 ^H	3cc	35560 [✓]
12-13-23	C	6 ^H	3cc	35555 [✓]
12-13-23	K	3 ^H	3cc	34617 [✓]
12-13-23	K	2 ^H	3cc	35563 [✓]
12-13-23	D	10 ^H	6cc	34565 ^m
12-13-23	D	40 ^H	6cc	34550 [✓]
12-13-23	D	80 ^H	6cc	34603 [✓]
12-13-23	D	45 ^H	6cc	35581 [✓]
12-15-23	D	30 ^H	6cc	35498 [✓]
12-15-23	D	40 ^H	6cc	35170 [✓]
12-15-23	C	6 ^H	3cc	35338 ^m
12-15-23	C	25 ^H	25 ^{cc}	35597 [✓]
12-15-23	C	15 ^H	18 ^{cc}	35576 [✓]
12-15-23	C	15 ^H	6cc	35596 [✓]
12-15-23	D	35 ^H	18cc	35608 [✓]
12-18-23	C	12 ^H	6cc	35613 [✓]
12-18-23	K	1 1/2 ^H	1 1/2cc	35599 [✓]
12-18-23	K	1 1/2 ^H	3cc	35600 [✓]
12-18-23	K	1 1/2 ^H	1 1/2cc	35601 [✓]
12-18-23	K	1 1/2 ^H	1 1/2cc	35602 [✓]
12-18-23	C	18 ^H	3cc	35603 [✓]
12-18-23	K	2 ^H	1 1/2 ^{cc}	35583 [✓]
12-18-23	K	3 ^H	3cc	35611 [✓]
12-18-23	K	3 ^H	1 1/2 ^{cc}	35610 [✓]

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DATE	Animal	WT	Amt		
12-18-23	C	8 th	1 1/2 cc		5609 ✓
12-19-23	C	5 th	6cc	L	5396 ?
12-19-23	D	10 th	6cc	L	5234 ✓
12-19-23	D	12 th	6cc	L	5220 ✓
12-19-23	D	20 th	9cc	L	615 ✓
12-19-23	D	20 th	9cc	L	5614 ✓
12-19-23	D	25 th	9cc	L	5553 ✓
12-19-23	D	25 th	9cc	L	5554 ✓
12-19-23	D	15 th	9cc	L	4592 ✓
12-19-23	D	30 th	9cc	L	4631 ✓
12-19-23	D	45 th	9cc		35586 ✓
12-19-23	D	30 th	18cc		35579 ✓
12-20-23	C	10 th	3cc	L	35620 ✓ 35620
12-20-23	C	8 th	3cc	L	35589 ✓
12-20-23	C	8 th	3cc	L	35590 ✓
12-20-23	D	40 th	18cc	A	34615 m
12-20-23	D	50 th	9cc	A	34095 ✓
12-20-23	D	20 th	9cc	A	35625 ✓
12-20-23	D	25 th	9cc	A	35541 ✓
12-20-23	D	25 th	9cc	AC	35626 ✓
12-20-23	D	25 th	9cc	AC	35624 ✓
12-20-23	D	50 th	9cc	AC	3587 ✓
12-20-23	D	30 th	9cc	AC	34624 ✓
12-20-23	D	50 th	9cc	AC	35627 ✓
12-20-23	D	35 th	9cc	AC	35603 ✓
12-20-23	D	35 th	13cc	AC	35631 ✓
12-20-23	C	3 th	3cc	L	5320 ✓

Date	Animal	Weight	A	ID#
12-20-23	K	2 th	3cc	35747 ✓
12-20-23	K	2 th	3cc	35748 ✓
12-20-23	C	20 th	10cc	35781 ✓
12-21-23	K	2 th	1 1/2 cc	35643 ✓
12-21-23	K	2 th	1 1/2 cc	35642 ✓
12-21-23	K	2 th	1 1/2 cc	35641 ✓
12-21-23	K	2 th	1 1/2 cc	35640 ✓
12-21-23	C	7 th	3cc	35629 ✓
12-21-23	C	4 th	3cc	35634 ✓
12-21-23	C	8 th	3cc	35630 ✓
12-22-23	D	80 th	9cc	35645 ✓
12-22-23	D	60 th	9cc	35644 ✓
12-22-23	D	55 th	15cc	35622 ✓
12-27-23	P	6 th	9cc	35623 ✓
12-28-23	D	20 th	6cc	35574 ✓
12-28-23	D	40 th	6cc	35593 ✓
12-28-23	D	30 th	12cc	35598 ✓
12-28-23	D	25 th	9cc	35636 ✓
12-28-23	D	50 th	9cc	35654 ✓
12-28-23	D	35 th	9cc	35663 ✓
12-28-23	D	16 th	6cc	35581 ✓
12-28-23	D	10 th	6cc	35580 ✓
12-28-23	D	40 th	9cc	35591 ✓
12-28-23	C	10 th	3cc	35635 ✓
12-28-23	C	16 th	3cc	35655 ✓
12-28-23	C	10 th	3cc	35647 ✓
12-28-23	C	10 th	3cc	35592 ✓

	Date	Animal	Weight	Amr	Liv.	ID#
5	12-28-23	C	15#	3cc		35410 ✓
1	1-28-23	C	10#	3cc		35659 ✓
3	12-28-23	C	6#	3cc		35393 ✓
2	12-28-23	C	25#	3cc		35639 ✓
	12-29-23	P	5#	6cc		35670 ✓
	12-30-23	D	60#	12cc		35678 ✓
9	12-30-23	D	60#	9cc		35704 ✓
4	1-3-24	B	2#	6cc		35726
	1-3-24	P	2#	6cc		35725
	1-3-24	P	2#	6cc		35724
	1-3-24	P	2#	6cc		35723
	1-3-24	P	2#	6cc		35721
	1-3-24	P	2#	6cc		35722
	1-3-24	P	2#	6cc		35720
	1-3-24	P	1#	3cc		35719
	1-3-24	P	2#	3cc		35686 ✓
	1-3-24	P	2#	3cc		35660 ✓
	1-3-24	P	2#	3cc		35661 ✓
	1-3-24	P	2#	3cc		35666 ✓
	1-3-24	P	2#	3cc		35667 ✓
	1-3-24	P	10#	3cc		35731
	1-3-24	P	10#	6cc		35730
	1-3-24	P	1#	3cc		35691 ✓
	1-3-24	P	1#	3cc		35690 ✓
	1-3-24	P	1#	3cc		35689 ✓
	1-3-24	P	1#	3cc		35688 ✓
	1-3-24	P	1#	3cc		35687 ✓

✓
In
2023

1/21

Date	Animal	weight	Amr	ID#
1-3-24	D	30 th	6cc	35614 ✓
1-3-24	D	35 th	6cc	35685 ✓
1-3-24	D	45 th	6cc	35712 ✓
1-3-24	D	30 th	6cc	35646 ✓
1-3-24	D	80 th	6cc	35738 ✓
1-3-24	D	45 th	6cc	35713 ✓
1-3-24	D	40 th	6cc	35605 ✓
1-3-24	D	40 th	6cc	35684 ✓
1-3-24	D	100	9cc	35674 ✓
1-3-24	D	20 th	6cc	35637 ✓
1-3-24	D	20 th	6cc	35665 ✓
1-4-24	C	6 th	6cc	35761 ✓
1-5-24	P	4 th	5cc	35706 ✓
1-5-24	P	4 th	3cc	35708 ✓
1-5-24	D	30 th	9cc	35703 ✓
1-5-24	C	5 th	3cc	35716 ✓
1-5-24	C	5 th	3cc	35717 ✓
1-5-24	C	6 th	3cc	35754 ✓
1-5-24	C	3 th	3cc	35745 ✓
1-5-24	C	5 th	6cc	35746 ✓
1-5-24	C	6 th	3cc	35758 ✓
1-5-24	C	8 th	3cc	35751 ✓
1-5-24	C	5 th	3cc	35756 ✓
1-5-24	C	6 th	6cc	35753 ✓
1-5-24	C	6 th	6cc	35757 ✓
1-5-24	C	5 th	3cc	35752 ✓
1-5-24	C	15 th	6cc	35677 ✓

1/1
2023

1/20

Date	Animal	weigh	Area	ID
1-15-24	L	11	300	35624
1-15-24	L	11	100	35625
1-15-24	K	11	300	35626
1-15-24	K	11	100	35628
1-15-24	K	11	100	35629
1-15-24	D	30+	300	35630 ✓ 35683
1-15-24	C	60+	600	35631
1-16-24	D	20+	600	35632 ✓ 35632
1-16-24	D	20	600	35633
1-16-24	D	30+	600	35634
1-16-24	D	40+	600	35635
1-16-24	D	35+	900	35636
1-16-24	D	25+	600	35637
1-16-24	D	50+	900	35638
1-16-24	D	10+	300	35639
1-16-24	D	10+	300	35640
1-16-24	D	7+	300	35641
1-16-24	D	7+	300	35642
1-16-24	D	7+	300	35643
1-16-24	D	7+	300	35644
1-15-21	D	20+	900	35645 ✓
1-15-21	D	60+	600	35646
1-15-21	D	25+	600	35647
1-15-21	P	2+	700	35648
1-15-21	P	2+	700	35649
1-15-21	P	2+	700	35650
1-15-21	P	2+	700	35651
1-15-21	P	2+	700	35652
1-15-21	P	2+	700	35653
1-15-21	P	2+	700	35654
1-15-21	P	2+	700	35655
1-15-21	P	2+	700	35656

1/15/2023

1/22

	Animal	Weight	Am	IP ⁺
	K	1 1/2 ^H	3e	35675 ✓ 35675
	C	5 ^H	3cc	35664 ✓
	C	5 ^H	3cc	35715
	P	7 ^H	6cc	35763
	D	60 ^H	6cc	35697 ✓
	D	30 ^H	6cc	35764
	D	40 ^H	6cc	35760
	D	25 ^H	6cc	35728
	D	20 ^H	6cc	35679 ✓
	D	35 ^H	6cc	35736
	D	16 ^H	6cc	35733
	D	10 ^H	6cc	35734
	D	10 ^H	6cc	35732
	B	3 ^H	6cc	35707
	P	2 ^H	6cc	35709
	P	2 ^H	6cc	35710
	P	2 ^H	6cc	35711
	P	3 ^H	3cc	35775
	P	3 ^H	3cc	35774
	P	3 ^H	3cc	35776
	P	3 ^H	3cc	35773
	P	3 ^H	3cc	35772
	P	3 ^H	3cc	35771
	C	5 ^H	3cc	35777
	C	5 ^H	3cc	35778
	C	5 ^H	3cc	35750
	C	5 ^H	3cc	35728

✓ In 2023

1/23