# GRIFFITH PARK PONY RIDES POLICIES AND PRACTICES REPORT Progress Report #2

To the DEPARTMENT OF RECREATION AND PARKS FOR THE CITY OF LOS ANGELES

Regarding the third-party equine expert assessment requested on October 1, 2022

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# GRIFFITH PARK PONY RIDES POLICIES AND PRACTICES REPORT

#### **INTRODUCTION**

My name is Dr. Rachael Sachar. I have a Doctorate in Veterinary Medicine and a Bachelor of Science degree in animal science. I own and operate an ambulatory practice in Los Angeles County and focus primarily on equine, livestock, and exotic animals in all aspects of veterinary medicine and animal welfare. I frequently work with the LA Country Care and Control on large animal abuse cases, welfare evaluations, and rescues. My practice also services a large population of animals (including exotic animals) for hire involved in the movie and entertainment industry as well as those put-on display in animal sanctuaries.

I was hired by the City of Los Angeles Department of Recreation and Parks (RAP) as a third-party equestrian expert to provide expertise and assess the welfare of the Griffith Park Pony Rides (GPPR) ponies and livestock, review and report on the current policies and practices of the operation, and provide recommendations for any necessary changes to the operation of the pony rides to ensure the horses and animals are being well cared for.

### **BRIEF OVERVIEW / HISTORY**

My original inspections of the GPPR facility occurred on December 18<sup>th</sup>, 2021 and January 3<sup>rd</sup>, 2022. From the information gathered during these visitations, I made my initial assessment of the GPPR and provided a detailed report. The report included a list of recommendations to any necessary changes to the operation of the pony rides to ensure the horses are being well cared for.

On Friday, March 18<sup>th</sup>, 2021 I returned to the GPPR facility to follow-up on my initial recommendations and reassess the current operations. I described the findings of this follow-up visit in a detailed progress report along with my impressions and recommendations.

Based on the findings of my follow-up inspection plus ongoing inspections conducted by the Los Angeles Department of Animal Services, the City of Los Angeles Department of Recreation and Parks (RAP) found the GPPR to be in compliance with recommended action items. They therefore authorized the exercise of the first one-year option to extend the concession agreement NO. 281 through December 21, 2022.

Six months after the initial follow-up inspection and progress report, the RAP requested me to provide additional follow-up inspections. They did this in order to report on the current state of operations and ensure that a high standard of health and welfare for the animals is being maintained.

# **CURRENT FINDINGS/ PROGRESS**

On Thursday, September 22<sup>nd</sup>, 2022, and Sunday September 25<sup>th</sup>, 2022, I observed the pony ride exhibits during normal business operations to determine the working conditions for the animals. The GPPR owner/operator and staff, protesters, and patrons of the GPPR were unaware of my presence on both occasions. Protesters were only present on Sunday along with a park ranger who was there to keep the peace between protesters and patrons.

I found the working conditions to be satisfactory and did not witness any gross violations related to the care or the treatments of the animals on exhibit. I observed numerous improvements made to the

facilities since my initial visit. Water access and shade with misters was plentiful for all ponies on break or between rides. The grounds and facilities were clean, and the ponies were well groomed and maintained. The ambient temperature was observable for the public via a large temperature gauge placed in the shade. Signage was improved. The ponies appeared bright, alert, responsive and willing to perform their jobs.

Currently, there is no educational component to the concession and the patrons are limited to participation in pony ride or petting zoo experiences. In the petting zoo, patrons can feed treats to the livestock, but there is no presence of any animal enrichment activities (grooming stations, toys, etc.). Although it is not a requirement by law, animal enrichment is practiced in many other facilities where animals are on display, and it would be a nice addition to the concession in that it would improve the quality of life of these animals as well as the enjoyment of the patrons wishing to observe natural behavior of the animals or practice animal husbandry techniques.

The pony-go-round portion of the concession did not appear to have any obvious changes or improvements. However, I did receive a copy of project completion report after my inspection which indicated that the pony-go-round portion of the concession was reinforced and lubricated by a general handyman on 9-29-22.

On Monday, September 26th, 2022, I had a scheduled inspection of the GPPR facility where I met with owner/operator and his staff. At that time, I examined each of the individual animals (34 ponies, 7 goats, 2 sheep, 2 rabbits) and inspected the facilities, medical records (2018-2022), and charts of operation. I was emailed the GPPR employee handbook with current procedures and protocols for maintaining and caring for all animals, facilities, and running the pony rides, petting zoo, and pony party operations.

#### **ANIMAL EXAMINATION SUMMARY**

Since my initial visit, the concession's collection of ponies and livestock has changed. It has lost a total of ten ponies (four are deceased, six were placed in other facilities). It has acquired five new ponies and one new lamb. The city was not notified about the ponies that were deceased until 9-30-22 (2 deaths occurred in March, one in April, and one in August). I received limited veterinary reports and/or documentation to describe cause of death of the deceased ponies (2 died of natural causes and 2 were euthanized due to the severe colic signs at the recommendation of the vets). There is no indication that any of the deaths were due to neglect. However, I do believe that better documentation from veterinarians and communication of the incidents with the city in a timelier manner could be improved.

Most of the ponies and livestock examined were in good health but there were several medical issues discovered during the examinations. Some of these issues are currently under treatment. All these issues will require follow-up medical attention by the concession's regular veterinarians.

# Ponies requiring new or follow-up medical attention:

- #6) Prince (conjunctivitis) requires medical evaluation and treatment
- #10) Chuckie (abrasion on withers) requires medical evaluation and treatment
- #24) Spot (open lesion on withers) –currently under medical care and no longer in work per records. Patient should remain out of work until condition is completely resolved and cleared by regular attending veterinarian.

# Ponies to recheck for sand after treatment:

Sand is a common problem in horses and ponies housed in dry lots/dirt and requires daily treatment with psyllium to help flush it from their intestinal tract. Stall mats under feeders and monthly preventative treatment with psyllium is recommended

#2) Willow, #3) Pepsi, #4) Spirit, #5) Shaggy, #6) Prince, #11) Hershey, #17) Peanut, #32) Luna

# Livestock requiring new or follow-up medical attention:

- #37) Itsy (osteoarthritis) needs medical evaluation and treatment plan
- #39) Larry (extreme obesity) needs medical evaluation and dietary restrictions. Treats in a petting zoo environment are not recommended.
- #44) Annie (urine scald) Condition is under treatment currently with a veterinarian but needs to have follow-up medical care and patient should remain off display until problem is resolved.

#### Pony dental care:

I was very pleased to see that all dental examinations of the ponies revealed that all the ponies I had previously examined that remain at GPPR have received dental care since my initial visit. This was also confirmed by each pony's veterinary medical record.

The only ponies which were requiring dental care were newly acquired ponies:

• #4) Spirit, #9) White Socks, #11) Hershey, #14) Jessica, #32) Luna

After my inspection I received the following updated information:

- #32) Luna received a dental on 10-3-22
- #9) White Socks and #14) Jessica received dentals on 10-10-22
- #4) Spirit and #11) Hershey received dentals on 10-17-22

#### **FACILITIES INSPECTION SUMMARY**

GPPR houses multiple ponies together in moderate sized outdoor enclosures. The enclosures were made of chain link and the ponies were grouped together based on nutrient needs and social structures. All enclosures had shelters with wind breaks on multiple sides to provide more protection from the elements. All chain link fences were in good condition without any obvious hazards. The enclosures were clean, well graded, had very little manure or urine, and had access to clean fresh water. The outdoor pony enclosures and shelters meet all the requirements of state and federal laws and appear to be sufficient for protecting the ponies in extreme wind or rain.

The GPPR barn is a very nice structure. The barn had multiple individual stalls housing the goats, sheep, and rabbits. All the stalls had sufficient bedding, very little manure or urine, and access to clean fresh water. The rabbits were in temporary, moderately sized cages. After my inspection I received notice that new rabbit hutches were built by a general handyman on 9-29-22. As previously stated, animal enrichment is not a requirement by law, but it is practiced in many other facilities where animals are on display, and it would be a nice addition to improve the quality of life of these animals as well as the enjoyment of the patrons wishing to observe natural behavior of the animals.

All ponies and livestock were supplied with nutritionally adequate feed and clean water. All feed was appropriately stored and protected from weather and rodents. The pony ride tack and grooming supplies were located inside the barn in a small room. Additional measures have also been taken to improve the riding equipment and provide a more custom fit for each pony's saddle and pad.

#### **RECORDS REVIEW SUMMARY**

A separate file was present for each animal at the GPPR and was made available for review upon my request. Each animal file clearly identified the individual animal (via a picture and detailed description of the animal). Each file contained a copy of all its pertinent medical and farrier records, current medications, and dietary needs.

Since my last inspection, records indicate that the regular attending veterinarian has addressed and attended to the medical and dental concerns listed in my previous report. Progress appears to be well underway for ensuring that each animal is closely monitored and given proper medical, dental, nutritional, and farrier care. However, I would like to see the addition of a long-term plan that incorporates training, enrichment, as well as a retirement plan for all the working animals.

At present, the weekly/daily charts of operation and schedule of working ponies are written on white boards on the tack room door. This appears to be an effective management tool for the short-term, but I'd like to also see ongoing documentation of each of the ponies' schedule of work so their use, disuse, training, or overuse can be monitored. The GPPR employee manual continues to be a work in progress and has been updated and revised to improve policies and standards of operation. These standards include those that govern the acceptable working temperatures and conditions in addition to the appropriate methods for monitoring the animal's health and wellbeing when temperatures rise or fall.

#### **CONCLUSIONS**

The improvements and ongoing changes made to the operations of the pony rides, including new policies and practices, meet the current legal standards set forth by California Health and Safety Code 25998-Standards for Horses for Hire and Animal Welfare Act. They also provide a more predictable transparent means by which the facility and its animals can be easily inspected.

I am pleased to see the progress being made by the concessioner to improve the Griffith Park Pony Ride policies and practices that were made in response to recommendations made in my initial report. I recommend that the LA City Council and the Department of Recreation and Parks continue to closely monitor and foster an expansion of more improvements of the Griffith Park Pony Rides operations. Better communication and transparency are critical aspects of developing and improving this concession.

Moving forward, if LA City Council and the Department of Recreation and Parks desires that the Griffith Park Pony Rides remain an important attraction for its residents and visitors, I suggest there be additional discussions, provisions, and modifications to expand the concession's potential use beyond its current value as a recreational activity and/or place of entertainment. It would be of greater value to the community for the concession to incorporate educational opportunities to the public and collaborate with existing community programs to ensure that it continues to be a viable and sustainable concession and feature for Los Angeles and surrounding communities as well as an important attraction and recreational activity for its residents.

#### **EXHIBIT 1**

#### PONY EXAMINATION FINDINGS

#1) Name: Turbo

Medium pony gelding --chestnut with flaxen mane and tail

Age: ~26yrs BCS:4/9 thin

HR:40 RR:16 T:99.5 mm: p/m GI: WNL Teeth: some missing dentition, functional geriatric mouth

Coat/skin: clean summer coat, dry flaky skin

Feet/hooves: adequate trim/balance; moving sound

Other: under regular treatment for Cushings with special diet and medication

#2) Name: Willow

Pony-go-round pony mare --black and white pinto

Age: ~21yrs BCS:5/9

HR:40 RR:16 T:99.1 mm: p/m GI: SAND

Teeth: functional occlusion, no current issues Coat/skin: clean summer coat; no current skin issues Feet/hooves: adequate trim/balance; no lameness \*Other: sand auscultated in ventral abdomen

#3) Name: Pepsi

Slow pony gelding –dark brown and white pinto

Age: ~26yrs BCS: 5/9

HR: 44 RR: 20 T: 99.1 mm: p/m GI: SAND

Teeth: small enamel points, functional geriatric mouth Coat/skin: clean summer coat; no current skin issues Feet/hooves: adequate trim/balance/ no lameness \*Other: sand auscultated in ventral abdomen

#4) Name: Spirit

New medium pony mare -buckskin with big star

Age: 5yrs BCS: 5/9

HR: 40 RR: 16 T: 99.2 mm: p/m GI: SAND \*Teeth: sharp enamel points, both upper wolf teeth present

Coat/skin: clean summer coat; no current skin issues Feet/hooves: adequate trim/balance/ no lameness \*Other: sand auscultated in ventral abdomen

#5) Name: Shaggy

Medium pony mare -dark chestnut

Age: ~17yrs BCS:5/9

HR:40 RR:12 T:99.3 mm: p/m GI: SAND Teeth: small enamel points; functional occlusion, no current issues

Coat/skin: clean summer coat, no current skin issues Feet/hooves: adequate trim/balance/ no lameness \*Other: sand auscultated in ventral abdomen #6) Name: Prince

Medium pony gelding -brown and white pinto (mostly brown) with flaxen mane and tail

Age: ~21yrs BCS:5/9

HR:40 RR:16 T:99.9 mm: p/m GI: SAND Teeth: small enamel points; functional occlusion, no current issues

Coat/skin: short clean coat; no current skin issues, acquired markings on withers

Feet/hooves: adequate trim/balance; no lameness

\*Other: sand auscultated in ventral abdomen; mild conjunctivitis both eyes: currently under veterinary treatment

with topical ophthalmic ointment and fly mask

#7) Name: Freckles

Medium pony gelding -brown and white leopard spotted appaloosa

Age: ~21yrs BCS: 5/9

HR: 40 RR: 16 T: 99.6 mm: p/m GI: WNL Teeth: small enamel points; functional occlusion, no current issues

Coat/skin: clean summer coat; old calluses on withers; no sensitivity, no open wounds or current issues

Feet/hooves: adequate trim/balance; no lameness

#8) Name: Pepper

Medium pony gelding –blue roan Age: ~21yrs BCS: 6/9 overweight

HR: 44 RR:16 T: 98.9 mm: p/m GI: WNL Teeth: small enamel points; functional occlusion, no current issues

Coat/skin: clean summer coat, acquired markings from saddle on withers but no lesions

Feet/hooves: adequate trim/balance/ no lameness

#9) Name: White Socks

New pony gelding -black with 4 white socks

Age: ~20yrs BCS: 5/9

HR: 44 RR: 16 T: 99.9 mm: p/m GI: WNL

\*Teeth: moderate enamel points

Coat/skin: clean summer coat; small old dry scabs over lateral face and on sides of chest

Feet/hooves: adequate trim/balance/ no lameness

#10) Name: Chuckie

Medium pony gelding –chestnut with flaxen mane and tail

Age: ~17 BCS: 5/9

HR: 44 RR: 16 T: 99.5 mm: p/m GI: WNL Teeth: small enamel points; functional occlusion, no current issues

\*Coat/skin: clean summer coat; open/active saddle sore lesion over withers: currently under treatment with

topical ointment and out of work until lesion healed Feet/hooves: adequate trim/balance/ no lameness

#11) Name: Hershey

\*New medium pony mare –bay roan

Age: ~20yrs BCS:4/9 thin

HR:40 RR:20 T:100 mm: p/m GI: SAND

\*Teeth: sharp enamel points Coat/skin: clean summer coat

Feet/hooves: Feet/hooves: adequate trim/balance/ no lameness \*Other: sand auscultated ventral abdomen; cresty fallen neck

#12) Name: Snickers

Medium pony gelding –dark chestnut with flaxen mane and tail and white on nose

Age: ~21yrs BCS:5/9

HR:44 RR:20 T:99.4 mm: p/m GI: WNL

Teeth: small enamel points, decreased lateral excursion, functional occlusion, no current issues Coat/skin: clean summer coat; no current skin issues, acquired markings on withers but no lesions

Feet/hooves: adequate trim/balance; no lameness

#13) Name: Money

Medium pony gelding –chestnut with four white socks and blaze

Age: ~16vrs BCS: 5/9

HR: 44 RR: 20 T: 99.1 mm: p/m GI: WNL

Teeth: small enamel points, decreased lateral excursion, functional occlusion, no current issues Coat/skin: clean summer coat; no current skin issues, acquired markings on withers but no lesions

Feet/hooves: adequate trim/balance; no lameness

#14) Name: Jessica

New medium pony mare -black and white pinto (mostly black); reticulated white spots on back

Age: ~14yrs BCS: 5/9

HR: 40 RR:16 T: 99.9 mm: p/m GI: WNL

\*Teeth: sharp enamel points

Coat/skin: clean summer coat, dry scabs on side of face and lateral chest

Feet/hooves: adequate trim and balance/ no lameness

#15) Name: Matilda

Slow pony mare –dark brown and white pinto

Age: ~15rs BCS: 6/9

HR: 40 RR: 16 T: 99.6 mm: p/m GI: WNL Teeth: small enamel points; functional occlusion, no current issues

Coat/skin: clean summer coat, no lesions

Feet/hooves: adequate trim/balance/ no lameness

Other: abnormal vulvar conformation: no change/no issues

#16) Name: Butters

Pony-go-round pony parties mare —light chestnut with flaxen mane and tail

Age: ~21yrs BCS: 5/9

HR: 36 RR: 16 T: 99.8 mm: p/m GI: WNL Teeth: small enamel points; functional occlusion, no current issues

Coat/skin: clean summer coat with old calluses on withers Feet/hooves: adequate trim/balance/ no lameness

\*Other: Has Equine Metabolic Syndrome, cresty neck; under treatment with special diet

#17) Name: Peanut

Slow pony gelding—not currently in use -dark chestnut with flaxen mane and tail

Age: ~21yrs BCS:6/9 overweight

HR:44 RR:20 T:98.9 mm: p/m GI: SAND Teeth: small enamel points; functional occlusion, no current issues

Coat/skin: clean summer coat, old calluses on withers

Feet/hooves: Feet/hooves: adequate trim/balance/ no lameness

\*Other: has Cushings; sand auscultated ventral abdomen

#18) Name: Nala

Slow pony mare –light chestnut Age: ~26yrs BCS: 4/9 thin

HR: 40 RR: 16 T: 98.9 mm: p/m GI: WNL Teeth: small enamel points; functional occlusion, no current issues

Coat/skin: clean summer coat; old callouses on withers Feet/hooves: adequate trim/balance; no lameness

#19) Name: Snowball Slow pony gelding

Age: ~21yrs BCS: 4/9 thin

HR: 40 RR:16 T: 98.9 mm: p/m GI: WNL Teeth: small enamel points; functional occlusion, no current issues

Coat/skin: clean summer coat

Feet/hooves: adequate trim/balance; no lameness

\*Other: has Cushings

#20) Name: Rafa

Pony gelding -brown and white pinto

Age: ~20yrs BCS: 5/9

HR: 40 RR: 16 T: 100.3 mm: p/m GI: WNL Teeth: small enamel points; functional occlusion, no current issues

Coat/skin: clean summer coat, no lesions

Feet/hooves: adequate trim/balance/ no lameness

#21) Name: Chewy

Slow pony and parties gelding -blue roan and white pinto gelding

Age: ~26yrs BCS: 4/9 thin

HR: 40 RR: 20 T: 99.5 mm: p/m GI: WNL Teeth: small enamel points; functional occlusion, no current issues

Coat/skin: clean summer coat, mild old calluses on withers

Feet/hooves: adequate trim/balance/ no lameness

#22) Name: Tony

Big pony gelding—still in training –buckskin pinto

Age: ~15yrs BCS:5/9

HR:36 RR:16 T:99.8 mm: p/m GI: WNL Teeth: small enamel points; functional occlusion, no current issues

Coat/skin: clean summer coat

Feet/hooves: Feet/hooves: adequate trim/balance/ no lameness

#23) Name: Red

Big pony gelding—still in training --chestnut

Age: ~18yrs BCS:5/9

HR:44 RR:20 T:99.7 mm: p/m GI: WNL Teeth: small enamel points; functional occlusion, no current issues

Coat/skin: clean summer coat; no current skin issues Feet/hooves: adequate trim/balance; no lameness #24) Name: Spots

\*Big pony mare -white with black spots—not in work

Age: ~21yrs BCS: 4.5/9

HR: 40 RR: 16 T: 99.9 mm: p/m GI: WNL Teeth: small enamel points; functional occlusion, no current issues \*Coat/skin: clean summer coat; open saddle sore on right withers

\*Feet/hooves: adequate trim/balance; mechanical lameness: Fibrotic myopathy

#25) Name: Phillip

Big pony gelding -chestnut with flaxen mane and tail

Age: ~21yrs BCS: 5/9

HR: 40 RR:20 T: 99.9 mm: p/m GI: WNL

Teeth: functional geriatric mouth

Coat/skin: clean summer coat, no lesions

Feet/hooves: adequate trim/balance; no lameness

#26) Name: Lucky

Big pony gelding -black and white pinto

Age: ~21rs BCS: 5/9

HR: 40 RR: 16 T: 99.9 mm: p/m GI: WNL

Teeth: functional occlusion, no current issues Coat/skin: clean summer coat, no lesions

Feet/hooves: adequate trim/balance/ no lameness

#27) Name: Benny Big Pony gelding

Age: ~20yrs BCS: 5/9

HR: 36 RR: 16 T: 98.9 mm: p/m GI: WNL Teeth: small enamel points; functional occlusion, no current issues

Coat/skin: clean summer coat, acquired marks on withers Feet/hooves: adequate trim/balance/ no lameness

#28) Name: Whisky

Big pony gelding –black and white pinto Age: ~21yrs BCS:4-4.5/9 thin

HR:40 RR:16 T:98.9 mm: p/m GI: WNL

Teeth: small enamel points; functional occlusion, no current issues

Coat/skin: clean summer coat

Feet/hooves: Feet/hooves: adequate trim/balance/ no lameness

#29) Name: Topaz

Big pony mare—still in training –brown and white pinto

Age: ~15yrs BCS:5/9

HR:44 RR:20 T:99.8 mm: p/m GI: WNL

Teeth: small enamel points; functional occlusion, no current issues

Coat/skin: clean summer coat; no current skin issues Feet/hooves: adequate trim/balance; no lameness #30) Name: Fireball

Big pony mare –brown and white pinto

Age: ~16yrs BCS: 4.5/9

HR: 40 RR: 16 T: 98.9 mm: p/m GI: WNL Teeth: small enamel points; functional occlusion, no current issues

Coat/skin: clean summer coat Feet/hooves: adequate trim/balance

#31) Name: Mystery

Big pony mare –black and white pinto

Age: ~16yrs BCS: 5/9

HR: 36 RR:16 T: 99.8 mm: p/m GI: WNL Teeth: small enamel points; functional occlusion, no current issues

Coat/skin: clean summer coat

Feet/hooves: adequate trim/balance; no lameness

#32) Name: Luna

New medium pony mare --black Age: ~15yrs BCS: 5/9

HR: 44 RR: 20 T: 101.2 mm: p/m GI: SAND

\*Teeth: very sharp enamel points, hooks Coat/skin: clean summer coat, no lesions

Feet/hooves: adequate trim/balance/ no lameness Other: sand auscultated in ventral abdomen

#33) Name: Buck

Pony-go-round gelding pony -flea bitten grey

Age: ~19yrs BCS: 4/9 thin

HR: 44 RR: 20 T: kicks mm: p/m GI: WNL
Teeth: small enamel points; functional occlusion, no current issues
Coat/skin: clean summer coat, small old abrasion on right hip--healing

Feet/hooves: adequate trim/balance/ no lameness

#34) Name: Champ

Slow pony gelding –brown roan and white pinto

Age: ~21yrs BCS:5/9

HR:44 RR: 20 T:100.0 mm: p/m GI: WNL Teeth: functional occlusion, no current issues, geriatric mouth

Coat/skin: clean summer coat

Feet/hooves: adequate trim/balance/ no lameness

Other: has Cushing's/ on prascend

#### **EXHIBIT 2**

# LIVESTOCK EXAMINATION FINDINGS

#35) Name: Jerry

Caprine: Nigerian dwarf wether goat -brown and white

Age: Adult BCS:5/9

HR:54 RR:28 T:100.4 mm: p/m GI: WNL

Teeth: normal Coat/skin: normal

Feet/hooves: adequate trim

#36) Name: Bitsy

Caprine: Nigerian dwarf wether goat –white with black spots

Age: Adult BCS:5/9

HR:60 RR:24 T:100.2 mm: p/m GI: WNL

Teeth: normal Coat/skin: normal

Feet/hooves: adequate trim

#37) Name: Itsy

Caprine: Nigerian dwarf wether goat -tri-colored

Age: Adult BCS:5/9

HR:60 RR:32 T:101.4 mm: p/m GI: WNL

Teeth: normal Coat/skin: normal

Feet/hooves: adequate trim

Other: suspect osteoarthritis bilateral carpus

#38) Name: Ben

Caprine: Nigerian dwarf wether goat –black and tan

Age: Adult BCS:5.5/9

HR:60 RR:32 T:100.0 mm: p/m GI: WNL

Teeth: normal Coat/skin: normal

Feet/hooves: adequate trim

#39) Name: Larry

Caprine: Ovine/sheep neutered male --white Age: Adult BCS:8-9/9 extreme obesity

HR:56 RR:32 T:101.4 mm: p/m GI: WNL

Teeth: normal Coat/skin: normal

Feet/hooves: adequate trim

#40) Name: Mary

Caprine: Ovine/sheep female –white and brown

Age: yearling BCS: 5/9 extreme

HR:60 RR:32 T:102.0 mm: p/m GI: WNL

Teeth: normal Coat/skin: normal

Feet/hooves: adequate trim

#41) Name: Andy

Caprine: Nigerian dwarf wether goat –brown/black/white

Age: young adult BCS:5/9

HR:64 RR:30 T:101.2 mm: p/m GI: WNL

Teeth: normal Coat/skin: normal

Feet/hooves: adequate trim

#42) Name: Jenny

Caprine: Nigerian dwarf wether goat –white with black

Age: young adult BCS:5/9

HR:64 RR:32 T:101.6 mm: p/m GI: WNL

Teeth: normal Coat/skin: normal

Feet/hooves: adequate trim

#43) Name: Beans

Caprine: Nigerian dwarf wether goat -brown and white

Age: Adult BCS:5/9

HR:56 RR:32 T:101.0 mm: p/m GI: WNL

Teeth: normal Coat/skin: normal

Feet/hooves: adequate trim

#43) Name: Spice

Adult male rabbit –white, tan, and brown

BCS: 5/9

HR: 200 RR: 72 T: 100.6 mm: p/m GI: WNL

Teeth: normal Coat/skin: normal

#44) Name: Annie

Adult female rabbit --grey

BCS: 5/9

HR: 200 RR: 60 T: 102.4 mm: p/m GI: WNL

Teeth: normal

Coat/skin: currently under veterinary treatment for urine scald, shaved buttocks, lesions healing well