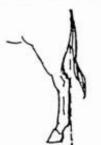
	0)	CDMA MEME	ER NUMBER:	
. =		(Required	for Access to	Stud CANADIAN
			Book	(). My
Inspector's Guide	to Breeding Soundne	ee		MIT.
and Correct Confor		33	9	The same of the sa
did doi:100c doi:10.	MGC TOTAL		,	
Data Inenected				
Date maperted.		<u></u> 6		
Owner Name :				ONTE. CIE
Owner Name				WHEY & MULE ASSOCIA
Owner Address:				
OwnerAddress				
1) Animal Identific	ation: MICROCHIP:_		LIP TATTOO:	BRAND:
V				
Name:			CDMA General Re	•q. •
Sex:		Age:		
U-:- -	(m		ars old for inspec	tion)
Height:	(Miniature, Smai	Type:	Large Standard, M	(ammoth)
CDMA HEIGHT STANDAR				
	Miniature: up to 3			rs
	Small Standard:		s (91.5cm) up to	
	48 inches (121.9cm Large Standard:	100 5 00	o (122cm) to und	an 54
	inches (137.2cm)			51 34
	56 inches (142.5cm			
	Mammoth: 54 inch	es and over		iches and
	over for jacks and	geldings		
Examine the donkey	for any of the foll	owina HERE	DITARY UNSOUND	NESS. If
present, the anima	I will be disqualifie	d from ent	ering the CDMA	Stud Book.
, 1) Mouth	Defects (over 1/4" ove	rshot (parr	ot mouth) or unde	rshot jaw
(monkey mouth). NOT	ICE: MINIATURE DOI	NKEYS BORI	ON OR AFTER	JANUARY Ist 1995
For the suspected t	I/8". OVERSHOT OF	2-6 helow	the CDMA Inen	ector may
require veterinary	confirmation before	the donke	y is further cor	sidered for
Inspection				
2) Catara 4) Club F		ctive genital ilical Hernia		o or cryptorchid)
4) Club F	oot 3) unio		6) Stringh	ait ~
The following inspection	on sheets contain five c	ategories fo	r inspection. Plea	se assign a mark
out of 10 where indicat	ted on the right side of	each sheet.	The marks to be v	alued as follows:
10=excellent 9=very good	6=average			
s=very good 8= good	5=below average 4=poor			
7=fairly good	3-1=not sufficient/	inferior		
100		85		

Conformation:	Pro 2 - 24-32 (2013)			
(As well as assigning a mark in the space provided, please check each section which best				
describes the animal being Section #1: HEAD, NECK &	BODY (appraise from front	and side view)		
Head:	(appliance in our in one	and side view)		
□too large for body	□in proportion to body	□straight profile	Mark:	
		· · · ›	10	
		5		
□convex(roman) profile [Oconcave(dished) profile)		
Neck:	Day ?	The same of the sa		
O Trans	1, 1	1		
1		\sim . (
6		\forall	ķ.	
R Stanfall and	- · · · · · · · · · · · · · · · · · · ·		Wilder Charles Back S	
☐ Straight neck	□ Short, too thick	☐ Concave (ewe)	Mark:	
			10	
Body:				
well flat sided	☐ deep chest in profile ☐ s	shallow chest in		
ribbed up		profile		
□ short, strong □ too long	☐ sway back ☐Roach bac	k 🗆 back long but in	good	
back back	(concave-allow (convex)			
	for broodmare dip)	and strong	-25	
			Masks	
			Mark:	
Section #2: FRONT QUARTE	RS(appraise front legs, kne	es & shoulder from fr		
1:1	413 . 74	4!)	ربها	
3:1 14	7.1	/; /	1:/	
37 71	i\\\ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	<i>t</i> }	()	
<i>y</i> , <i>i</i>);	: 13	:)\	11:	
Ø: A	A A .	<i>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</i>	B	
☐ Good ☐ Buck-knee (over at the kne	 □ Calf-knee □Tied e) (back at the knee) at kr 		in front	
(1/1)	1 / 1	(1)	\	
(21)		1. l.	!}	
(7 K)	11 (17)		1:1	
)(i) (/)		W	
		7 8 B	8	
□Good width of chest □Nar	row chest Knock-kneed	Bow-leaged D Bench I	DAAS	
☐ Straight legs ☐spla	y-footed(toe out)	pigeon-toed(toe in)	Mark:	
If Other, Please describe e.g Base wide or Base narrow:				

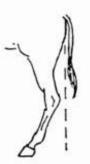
Withers: □ at		□slight normal for the		lmedium	□good
Shoulder (sid	le view-gener	ally same angle	e as pastern):/		
□Straight (ap	proaching 90	o angle)	X	<u> </u>	
□ medium slo	pe (average))	(24) - ·	ı,	
□ Sloping (ap	proaching 45	o angle)	/_ (with and t	ahauldan ta	agathas 1 Mank
		- F A	7 (Withers &	snoulder to	ogether] Mark: 10
		appraise canno	n bone length and	substance,	fetlock joints,
pasterns and Fetlock joints		ound and well le	et down, flowing i	nto a mediu	m length pastern.
□Regular pastern	□Short, stumpy pastern	□Long, sloping pastern	□Coon foot- long, low,po sloped paste yields low he long toe	rn	□Cracks in hoof wall-either from coronet or from bottom of hoof
J.					
□Short, clean proportioned (well develop flat & run par bone when vie side)	bone ed tendons a allel to cann		Round bone- poorly developed tendons lie too c to the back of ca bone giving a rou appearance in si	lose nnon ınd	□Cannon too long compared to forearm
□ too heavy,	coarse hone	□ too fin	e, light,spindly t	one	Mark:
		on to the size o		,0110	

Section #4- HINDQUARTERS:

SIDEVIEW: Hind Leg



□Good



☐ Sickle hock



☐ Standing under hindquarters set too far forward Too straight in stifle & hock joint



□Camped behindlegs set too far behind body

Mark:____

This item, plus Temperament in Section #5 are both marked out of 5. Please score as follows:

5-excellent; 4-good; 3-average; 2-poor; 1-not sufficient /inferior

SIDEVIEW - hindquarters



□Strong loins, rounded rump



□weak, dipped loins



□peaked, sloped rump (goose rump)

REAR VIEW- hindquarters



□Good-broad rounded hips, straight legs



□Rafter Hipspronounced peak in hip



☐ Close behind narrow in the stifle



□Cow-hocked □splay-footed (toe out)



□Out at the hocks □pigeon-toed (toe in)

If Other, please describe:

Mark:____

SECTION #5 - BALANCE & MOVEMENT, TYPE & TEMPERAMENT: (appraise overall type of	f
donkey, the balance, the action and way of going at the walk and trot, plus the temperament). Mark each item in the space provided, then place total mark in space below	v
i)Type— is this donkey a good representative of its class:	*
Miniature, Small Standard, Large Standard or Mammoth?	
□inferior □ poor □average □good □excellent	
10	
ii)Balance(the manner in which body proportions fit together) and Movement	
-should be level and true at the walk and trot, smart, light and active. Watch	
for defects of action such as winging, paddling, rope walking or plaiting and sluggishness.	
□inferior □ poor □average □good □excellent	
10	
iii)Temperament -individual character or disposition Dinferior Depor Daverage Deport Descellent	
Please score iii) as follows:	
5=excellent; 4=good; 3=average; 2=poor; 1=not sufficient /inferior	
Mark:	
25	
Total Marks : Section #1-Head, Neck & Body	
Section #2-Frontquarters	
Section #3-Bone & Feet	
Section #4-Hindquarters	
Section #4-Hindquarters	
CPMS Activities (March - IECUYPOCE (Procedule) (March March Control of the Period Control of the Period Activities (March March Marc	
Section #5-Type, Balance & Movement, plus Temperament	
Section #5-Type, Balance & Movement, plus Temperament PLEASE TOTAL ALL POINTS TO YIELD A TOTAL POINT VALUE OUT OF 100:	
Section #5-Type, Balance & Movement, plus Temperament PLEASE TOTAL ALL POINTS TO YIELD A TOTAL POINT VALUE OUT OF 100: 100 A TOTAL OF 65/100(65%) IS REQUIRED FOR ACCEPTANCE INTO THE CDMA STUD BOOK PLEASE LIST ANY MEDICAL TYPE BLEMISHES, CONDITIONS OR DEFORMITIES OF THE	
Section #5-Type, Balance & Movement, plus Temperament PLEASE TOTAL ALL POINTS TO YIELD A TOTAL POINT VALUE OUT OF 100: 100 A TOTAL OF 65/100(65%) IS REQUIRED FOR ACCEPTANCE INTO THE CDMA STUD BOOK	

SPECIAL REMARKS:

REPORT:

I have inspected the above animal and listed the information to be an accurate record of this inspection in accord with my status as an official inspector for the Canadian Donkey and Mule Association.

RESULT:

A)PASS In my opinion this donkey is of good	In my opinion this donkey is not up
conformation and type and that its progeny are likely to be equal to the standard acceptable as that of a good quality donkey.	to the general standard of conformation, type and movement required because:
Inspector's Name(Print):	
Address:	
	Telephone: ()
Signature:	Date:
•Qualifications (if other than Approved CDMA	Inspector):
Signature of Owner (approval of inspection): —	

Appeal: The CDMA Inspector should point out to any owner that disagrees with the result
of the first CDMA Inspection, that he may exercise the right of appeal with CDMA President,
and request a second opinion from another CDMA Inspector or a qualified equine veterinarian
who is also a horseman, or horse judge.

•• INSPECTORS PLEASE NOTE:

*Inspectors may NOT leave completed inspection forms with the owner. They are to take the completed form, plus the four photos (two identical photos of each side of the donkey), the Y-registration certificate for upgrading or the completed CDMA Application form for registration & upgrade(in one step), plus registration fees and funds for envelope & postage to be paid by the owner.

 Inspectors should verify the photos belong to the animal being inspected by a light signature and date on the back of the photos.

*CDMA INSPECTION FORMS ARE VALID FOR SIX MONTHS FROM THE DATE OF INSPECTION AND THEREFORE SHOULD BE SENT TO CLRC AS SOON AS POSSIBLE. Canadian Livestock Records Corporation

Canadian Livestock Records Corporation 2417 Holly Lane Ottawa Ont K1V 0M7