



Mullacott Wren

Price: £2,250.00 (excl VAT) (**SOLD**)

Sire: Popham Appaloosa Paintsplash

Dam: Mullacott Tarney

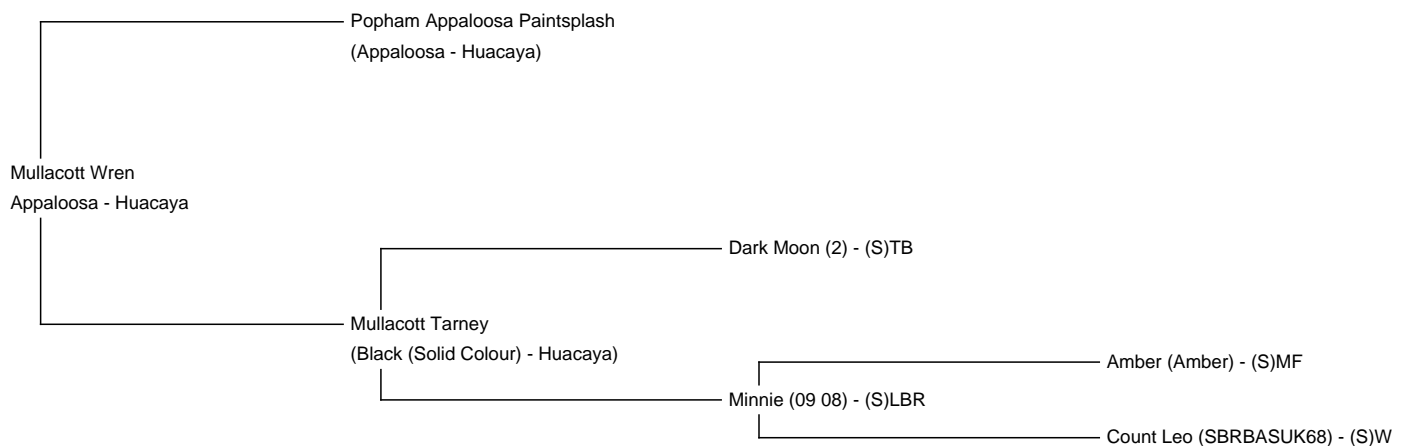
Type: Pregnant Female (Pregnant)

Breed Type: Huacaya

Colour: Appaloosa

Registered With: BAS No. UKBAS39919

Date of Birth: 22nd June 2021



Diameter (Micron) of first fleece sample: 19.30μ

Fleece: (2nd)

25.10μ SD 5.60μ CV 22.20% % Over 30 Microns(μ) 17.00% SF 24.69μ Curvature 29.00 deg/mm Yield 3.50 Kg/Year

(taken on 14th May 2022 at 11 Months of age)

Description:

Wren is an unusual harlequin appaloosa alpaca. She has retained the mottled brown colour of the fibre over her first two shearings, rather than darkening significantly as most harlequins do. The speckles on her face clearly show she has the appaloosa gene present. An exciting girl to breed from, as the colour of her cria might be very wide ranging. She is easy to handle and head collar trained. She has been mated to our fancy male, Harrison (May 23) and has scanned pregnant (15/9/23).

Mullacott Alpacas is a farm with high welfare and biosecurity standards. All alpacas are individually faecal tested every three months and only given appropriate treatment for any gut parasites if necessary. The whole herd is currently vaccinated with Bravoxin10, with six monthly boosters. A voluntary bTB test is carried out on every alpaca in the herd, annually. All deaths (over around 3 months of age) are subject of post mortem, to check for any undiagnosed health conditions.

We take bio-security very seriously, with all incoming alpacas thoroughly treated for any gut parasites, before moving onto the farm and then faecal tested on arrival and before leaving quarantine. Pre-movement tests are carried out for bTB and Johne's Disease (We have never had either disease diagnosed on the farm). All incoming alpacas are kept in quarantine for 4 weeks before joining the main herd.

We are willing to conduct any pre-movement tests/parasite treatments that you request.

Name of covering male: Melford Green Harrison (Appaloosa)

Last Mating Date: 24th May 2023

Estimated Date Cria Due (Pregnant Female): 24th April 2024

Number of Crias bred from female: 0

Mullacott Wren (head)



Mullacott Wren (left side)



Mullacott Wren (right side)

