

Shetland Sheep Society - Pedigree Certificate

076921 (SR) Wadley POSEIDON (Male)

Colour - Fawn katmoget

Ear Tag UK0117536-00196, Born 19/4/21 (Twin)

PrP Genotype - ARR/ARR.



This sheep was registered in Flock 2800, in Volume 48 of the Flock Book, by the Breeder :

Philip & Amy Cowan, 8, Post Office Street, Witton-le-Wear, BISHOP AUCKLAND, County Durham, DL14 0AW

Sire

Sunninglye CORIOLANUS
Grey katmoget
054516, Born 11/4/12 (Single)
Ear Tag UK0262223-00018

Mendlesham WOODBINE
Grey katmoget
051210*, Born 26/3/11 (Twin)
Ear Tag UK0224477-00017

Great Moor HENRY
Grey katmoget
048064*, Born 23/4/09 (Twin)

Mendlesham NIGELLA
Fawn Katmoget
035886, Born 16/3/03 (Twin)

Cleulow JACOB
Moorit
047600, Born 20/4/09 (Twin)

Sunninglye VELVET
Black
046152, Born 22/5/08 (Single)

Pretty Oak KIERAN
Grey katmoget
052176, Born 25/4/11 (Twin)

Pretty Oak DAWN
Grey katmoget
046388, Born 23/4/07 (Twin)

Tilney EDWARD
Grey katmoget
055404, Born 14/4/12 (Twin)

Tilney HELENA
Fawn katmoget
051256, Born 18/4/11 (Single)

Dam

Tilney HESTIA
Grey katmoget
066417, Born 29/3/17 (Single)
Ear Tag UK0226241-00351

Sunninglye ASH
Black bersugget
049967, Born 27/4/10 (Twin)
Ear Tag UK0262223-00016

Pretty Oak JASPER
Black
064968, Born 6/4/15 (Single)
Ear Tag UK0347105-00113

Tilney HEBE
Emsket katmoget
057054, Born 25/4/13 (Single)
Ear Tag UK0226241-00161

This section should be completed on transfer or sale of this animal, and this certificate passed to the new owner.

Issued on 29/06/2021

Date of sale by Breeder _____

(Breeder's signature)

Second Owner:

Name :

Address :

Phone:

Date of Sale :

Third Owner:

Name :

Address :

Phone:

Date of Sale :

Fourth Owner:

Name :

Address :

Phone:

Date of Sale :

*An * appended to a Registration number indicates an Approved ram. Sheep reported as being genetically resistant to scrapie have the letters (SR) appended to their Registration number. Pedigree and PrP Genotype data was supplied by the breeder and/or owner. The Shetland Sheep Society makes no warranty as to the accuracy of this data.*