

Pedigree of Celtic Pride Winifred's Book

Celtic Pride Winifred's Book

Sex: Doe
DOB: 10/30/2024
Breed: Nigerian Dwarf
Color: Chocolate Buckskin

Grandparents

Old Mountain Farm Smart Alec
DOB: 5/16/2020
Breed: Nigerian Dwarf

Parents

Haymaker Farm Oleksiy
DOB: 3/20/2022
Breed: Nigerian Dwarf
Color: Chocolate Buckskin

Featherscale Chocolatedipped
DOB: 2/14/2020

CH Old Mountain Farm Chevalier
DOB: 2/20/2018
Breed: Nigerian Dwarf
Color: Chamoise

Celtic Pride 16 Chapters
DOB: 4/16/2023
Breed: Nigerian Dwarf
Color: Black, Polled

CH Gabhran Creek January 11 1*D
DOB: 1/11/2019
Breed: Nigerian Dwarf
Color: Black, Polled

G. Grandparents

CH Old Mountain Farm All Over It*B
DOB: 3/2/2013
Color: Buckskin, Polled

Old Mountain Farm Smarty Pants

SG Old Mountain Farm Bold Elk*B
DOB: 2/21/2012
Color: Swiss, Chamoise

Old Mountain Farm Peridot

Old Mountain Farm Stag Knight
DOB: 5/21/2016
Color: Chamoise

Old Mountain Farm French Toast
DOB: 5/14/2016
Color: Cou Clair, Moon Spots.

Rockstar Ranch Paint it Black*B
DOB: 3/28/2014
Color: Black, Polled

Old Mountain Farm April 1st
DOB: 4/1/2013
Color: Buckskin with white

G.G. Grandparents

Old Mountain Farm Oliver Again

GCH Old Mountain Farm Natasha

Old Mountain Farm Party Animal

SG Old Mountain Farm Rainedaywomn2*M
Color: Black

SG Old Mountain Farm Stag++*B
Color: Chamoise, Moon spots

SG NC Promisedland Nemesis
Color: Swiss

Old Mountain Farm Allegiance
Color: Buckskin

Old Mountain Farm Peris
Color: Chocolate Gold, Moon Spots.

SG Old Mountain Farm Stag++*B
Color: Chamoise, Moon spots

SG NC Promisedland Nemesis
Color: Swiss

Old Mountain Farm Tomo Quinn
Color: Chocolate Cou Clair, Moon spots

SG NC Promisedland MG Frenchy

SG Old Mountain Farm Cernunnos+*B ELITE
Color: Cou Clair

Old Mountain Farm Anahita2*M
Color: Chamoisee, Polled

SG Old Mountain Farm Keidan Quinn+*B
Color: Buckskin Chamoise Combination

Old Mountain Farm Sideways 71*M
Color: Chamoisee



Celtic Pride Farm

I certify that these details are correct to the best of my knowledge. Signed