



Master Registration Report

07/10/2023

Record Code: 21

**KIT KAT SUGAR, 5157691**

Sorrel stallion foaled in Texas on 04/19/2008

**Horse Details:**

Sire: HIGH BROW CAT, 2706274 DECEASED  
Dam: SUGAR N DULCE, 4333746 DECEASED

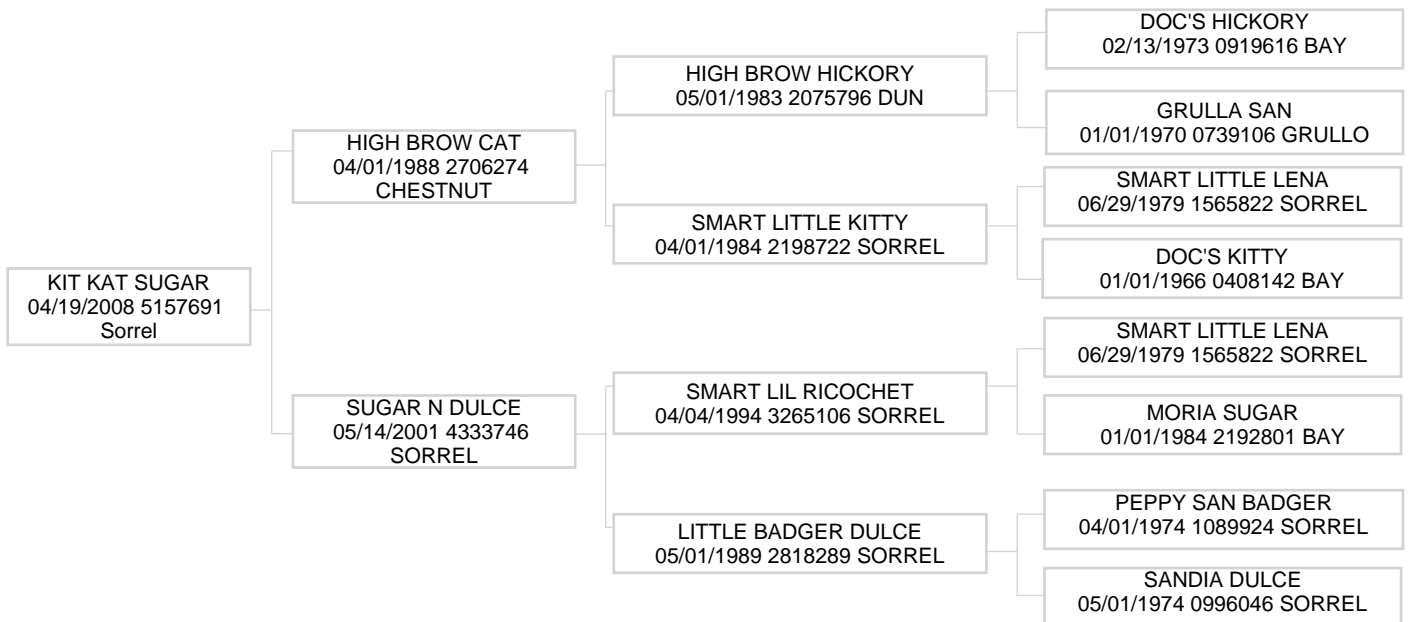
Maternal Grand sire: SMART LIL RICOCHET (3265106)  
DECEASED

Genetic Testing Results:

GBED = N/N  
HERDA = N/N  
HYPP = N/N  
MH = N/N  
MYHM = N/N  
PSSM 1 = N/N  
Genetic Typed  
Parentage Verified

**Breeder:** LONNIE D OR BARBARA J ALLSUP  
CLOVIS, NM

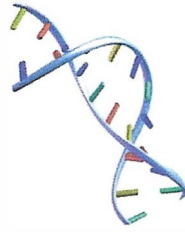
**Owner:** XIT RANCH LLC  
CHANNING, TX



CURRENT OWNER : XIT RANCH LLC  
CHANNING TX DATE ACQUIRED : 8/12/2022

PREVIOUS OWNERS : LONNIE D OR BARBARA J ALLSUP  
CLOVIS NM DATE ACQUIRED : 4/19/2008

## Equine Genetic Testing Report




<b>Subject Horse</b>	Date Received: 1/10/2022
Horse Name: <b>Kit Kat Sugar</b> Breed: <b>Quarter Horse</b> Phenotype: Sex: <b>Stallion</b>	Lab Reference #: <b>00162093</b> Registration: <b>5157691</b> Birth: <b>2008</b>

<b>Sire</b>	<b>Dam</b>
Sire Name: Breed: Registration: Phenotype:	Dam Name: Breed: Registration: Phenotype:

Coat Color and Pattern Testing	
Tobiano	Not Tested
Frame Overo	Not Tested
Sabino 1	Not Tested
Splashed White 1	Not Tested
Splashed White 2	Not Tested
Splashed White 3	Not Tested
Appaloosa (LP)	Not Tested
PATN1	Not Tested
Red/Black Factor	Not Tested
Agouti	Not Tested
Cream Dilution	Not Tested
Dun Dilution	Not Tested
Silver Dilution	Not Tested
Champagne	Not Tested
Pearl Dilution	Not Tested
Gray	Not Tested

Genetic Disorders	
HYPP	Not Tested
HERDA	Not Tested
GBED	Not Tested
MH	Not Tested
<b>X</b> IMM	<b>N/N</b> Horse tested negative for the mutation associated with IMM.
PSSM 1	Not Tested
FIS	Not Tested
JEB1	Not Tested
JEB2	Not Tested
CA	Not Tested
LFS	Not Tested
SCID	Not Tested
OAM1	Not Tested
WFFS1	Not Tested

<b>Additional Comments</b>
None

Genetic Marker Results						Run Date: Not Tested
-	-	-	-	-	-	-
AHT4	AHT5	ASB17	ASB2	ASB23	AME	CA425UK
-	-	-	-	-	-	-
HMS3	HMS6	HMS7	HTG10	HTG4	LEX3	LEX33
-	-	-	-	-	-	-
VHL20	UM011	HMS1	HMS2	HTG6	HTG7	