

M3 Pink 546 @ 3 – Forsaken X Ground Zero

2018 @ 3



M3 Pink 546 @ 3 – Forsaken X Ground Zero

2017 @ 2 scored 171+



2017 @ 2 scored 171+



M3 Pink 546 @ 3 – Forsaken X Ground Zero

2016 @ 1 – not scored



2016 @ 1 – not scored



M3 Pink 546 @ 3 – Forsaken X Ground Zero

Full Lineage

Tag Search Name Search

Lineage for M3-Pink 546 of M3 Whitetails

NOTE: Right-click on any ANIMAL NAME to display details
NOTE: Right-click on any EMPTY box to QUICK-ADD a title or dam

Offspring Display
 Active Sold
 Lineage Liberated
 Transfer Died

[Dream Deer](#)

Offspring Bucks

Offspring Does

Male
M3-Pink 546
DNA: 203419

Forsaken
DNA: 151352

Tasha
DNA: 21586

Ground Zero (185 @ 2)
Ground Zero is a half-brother to Dreambuck.

M3-White 1204
DNA: 121121

GW-500
DNA: 9114

Gladiator II

Express
DNA: 54816

A 203

Jake The Dreambuck (321 @ 4)

Miss Texas

Red Rock (210 BC)

Ground Zero (185 @ 2)

WG Rupert (202 @ 5)

WG GO 9

Gladiator (303 @ 6)

Brandi

Woodard 727 JR

4M Orange 22

Red Rock (210 BC)

Wheeler Doe

HR High Roller (418)

FW Woodard Doe

Flaco (195 BC)

WG Flag (185 BC)

RW Bambi doe

WG Red Velvet (208)

WG Red Velvet doe

Powered by GMS [Consignment Form](#)

M3 Pink 546 @ 3 – Forsaken X Ground Zero

Harvest Score for M3-Pink 546 - 12/19/2017

Enter Measurement for: **Number of Points Right** ...Then Click on NEXT...

Boone and Crocket / Pope and Young
 SCI
 TGR

No Points Right Antler:
 Left Antler:
 Tip to Tip Spread:
 Greatest Spread:
 Inside Spread Main Beam:

	Spread Credit	R Antler	L Antler	Difference
Total Difference of Abnormal Points	<input type="text" value="16 5/8"/>			
Length Of Main beam	<input type="text" value="22"/>	<input type="text" value="21 2/8"/>	<input type="text" value="0.75"/>	
Length of FirstPoint	<input type="text" value="4 2/8"/>	<input type="text" value="4"/>	<input type="text" value="0.25"/>	
Length of Second Point	<input type="text" value="9 7/8"/>	<input type="text" value="9 6/8"/>	<input type="text" value="0.125"/>	
Length of Third Point	<input type="text" value="9"/>	<input type="text" value="9 1/8"/>	<input type="text" value="0.125"/>	
Length of Fourth Point	<input type="text" value="6 5/8"/>	<input type="text" value="7"/>	<input type="text" value="0.375"/>	
Length of Fifth Point	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text" value="0"/>	
Length of Sixth Point	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text" value="0"/>	
Length of Seventh Point	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text" value="0"/>	
Circumference 1	<input type="text" value="5 4/8"/>	<input type="text" value="5 7/8"/>	<input type="text" value="0.375"/>	
Circumference 2	<input type="text" value="3 5/8"/>	<input type="text" value="3 5/8"/>	<input type="text" value="0"/>	
Circumference 3	<input type="text" value="4"/>	<input type="text" value="4"/>	<input type="text" value="0"/>	
Circumference 4	<input type="text" value="3 4/8"/>	<input type="text" value="3 5/8"/>	<input type="text" value="0.125"/>	

Total Difference of Abnormal Points:

Length of Abnormal Points:

<input type="text" value="5"/>	<input type="text" value="1"/>
<input type="text" value="2 2/8"/>	<input type="text" value="1 5/8"/>
<input type="text" value="1 5/8"/>	<input type="text" value="3 6/8"/>
<input type="text" value="0"/>	<input type="text" value="1 6/8"/>
<input type="text" value="0"/>	<input type="text" value="1"/>
<input type="text" value="0"/>	<input type="text" value="0"/>
<input type="text" value="0"/>	<input type="text" value="0"/>
<input type="text" value="0"/>	<input type="text" value="0"/>
<input type="text" value="0"/>	<input type="text" value="0"/>

Gross:
 Net:
 Totals:

Score For: M3-Pink 546 - 12/19/2017

1/8 = .125 1/4 OR 2/8 = .250 3/8 = .375 1/2 OR 4/8 = .500
 5/8 = .625 3/4 OR 6/8 = .750 7/8 = .875