

M3 Orange 425 – 260+ @ 3 – Mackdreamy X Ace

2017 @ 3 – scored 260+



2017 @ 3 – scored 260+



M3 Orange 425 – 260+ @ 3 – Mackdreamy X Ace

@ 2 – scored 185+



@ 1 – scored 151+



M3 Orange 425 – 260+ @ 3 – Mackdreamy X Ace

Full Lineage

Tag Search Name Search

Lineage for M3-Orange 425 - 260+ @ 3 of M3 Whitetails

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

Offspring Display
 Active Sold
 Lineage Liberated
 Transfer Died

[Dream Deer](#)

Offspring Bucks

Offspring Does

Male
M3-Orange 425 - 260+ @ 3
DNA: 202190

Consignment Form

Powered by GMS

```

graph TD
    Root["M3-Orange 425 - 260+ @ 3  
DNA: 202190"] --- Mackdreamy["Mackdreamy  
DNA: 76040"]
    Root --- M3White["M3-White 1223  
DNA: 140023"]
    Mackdreamy --- Brooke["Brooke  
DNA: 62889"]
    Mackdreamy --- Ace["Ace (241+ @ 3)  
281 3/8" @ 8  
DNA: 11360"]
    Brooke --- Maxbo["Maxbo (374 @ 6)"]
    Brooke --- Blue510["Blue 510"]
    Brooke --- EasyMoney["Easy Money (303 @ 3)"]
    Brooke --- TexasQueen["Texas Queen"]
    Maxbo --- Max["Max (270 @ 6)"]
    Maxbo --- Yellow27["Yellow 27"]
    Blue510 --- Jake["Jake The Dreambuck"]
    Blue510 --- 214["214"]
    EasyMoney --- GroundZero["Ground Zero (185 @)"]
    EasyMoney --- Yellow109["Yellow-109, TXB"]
    TexasQueen --- Jake2["Jake The Dreambuck"]
    TexasQueen --- Blue22["Blue 22"]
    Ace --- TXFullHouse["TX Full House (240 @ 7)"]
    Ace --- W-B1["W-B1"]
    TXFullHouse --- Pepper["Pepper"]
    TXFullHouse --- SalDoe["Sal Doe"]
    W-B1 --- Billys["Billy's 200"]
    W-B1 --- BillyPowell["Billy Powell Doe"]
    M3White --- LRYellow158["LR Yellow 158  
DNA: 58755"]
    M3White --- RedoyRoller["Redoy Roller (265 @ 5)"]
    LRYellow158 --- LRWhite11["LR White 11"]
    LRYellow158 --- LROrange113["LR Orange 113"]
    LROrange113 --- LRYellow90["LR Yellow 90"]
    RedoyRoller --- HRHighRoller["HR High Roller (418)"]
    RedoyRoller --- R3["R-3"]
  
```

M3 Orange 425 – 260+ @ 3 – Mackdreamy X Ace

Harvest Score for M3-Orange 425 - 260+ @ 3 - 12/14/2017

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:

Length of Abnormal Points

<input type="text" value="1 4/8"/>	<input type="text" value="6 4/8"/>
<input type="text" value="1"/>	<input type="text" value="7 4/8"/>
<input type="text" value="1 1/8"/>	<input type="text" value="11 2/8"/>
<input type="text" value="4 4/8"/>	<input type="text" value="11 7/8"/>
<input type="text" value="4 2/8"/>	<input type="text" value="8 4/8"/>
<input type="text" value="2 2/8"/>	<input type="text" value="5 4/8"/>
<input type="text" value="1 3/8"/>	<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"/>

	Spread Credit	R Antler	L Antler	Difference
Length Of Main beam	<input type="text" value="26 4/8"/>	<input type="text" value="28"/>	<input type="text"/>	<input type="text" value="1.5"/>
Length of FirstPoint	<input type="text" value="7 6/8"/>	<input type="text" value="12"/>	<input type="text"/>	<input type="text" value="4.25"/>
Length of Second Point	<input type="text" value="7"/>	<input type="text" value="14"/>	<input type="text"/>	<input type="text" value="7"/>
Length of Third Point	<input type="text" value="10 7/8"/>	<input type="text" value="16"/>	<input type="text"/>	<input type="text" value="5.125"/>
Length of Fourth Point	<input type="text" value="7 6/8"/>	<input type="text" value="0"/>	<input type="text"/>	<input type="text" value="7.75"/>
Length of Fifth Point	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text"/>	<input type="text" value="0"/>
Length of Sixth Point	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text"/>	<input type="text" value="0"/>
Length of Seventh Point	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text"/>	<input type="text" value="0"/>
Circumference 1	<input type="text" value="5 4/8"/>	<input type="text" value="5 5/8"/>	<input type="text"/>	<input type="text" value="0.125"/>
Circumference 2	<input type="text" value="4 5/8"/>	<input type="text" value="4 6/8"/>	<input type="text"/>	<input type="text" value="0.125"/>
Circumference 3	<input type="text" value="5 4/8"/>	<input type="text" value="5 4/8"/>	<input type="text"/>	<input type="text" value="0"/>
Circumference 4	<input type="text" value="4 4/8"/>	<input type="text" value="5 4/8"/>	<input type="text"/>	<input type="text" value="1"/>

Gross: Net: Totals:

Score For: M3-Orange 425 - 260+ @ 3 - 12/14/2017

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