

M3 Purple 645 @ 2 – Mackdreamy X Blue Mountain Bill

2018 @ 2



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2017 @ 1 scored 151+



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M3 Purple 645 @ 2 – Mackdreamy X Blue Mountain Bill

Full Lineage

Tag Search Name Search

Lineage for M3-Purple 645 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-Purple 645
DNA: 222248

Mackdreamy
DNA: 76040

M3-Green 1117
DNA: 91229

LR Yellow 164
DNA: 58760

Dreambo (235 @ 2)
DNA: 57473

Blue Mountain Bill (367 @ 7)

LR White 106

LR Orange 112

Maxbo (374 @ 6)

Blue 510

Easy Money (303 @ 3)

Stormy (213 @ 6)

Ben Glick Doe

Max (270 @ 6)

Yellow 27

Jake The Dreambuck

214

Ground Zero (185 @)

Yellow-109, TXB

Jake The Dreambuck

Blue 22

Redoy Bill (256 @ 4)

Redoy Doe

Walks Rold Gold

Green 5

LR White 11

Yellow 88

Consignment Form

Powered by GMS

M3 Purple 645 @ 2 – Mackdreamy X Blue Mountain Bill

Harvest Score for M3-Purple 645 - 11/3/2017

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:

Total Difference of Abnormal Points:

Length of Abnormal Points:

| | |
|------------------------------------|------------------------------------|
| <input type="text" value="2 6/8"/> | <input type="text" value="2 6/8"/> |
| <input type="text" value="6 6/8"/> | <input type="text" value="4 1/8"/> |
| <input type="text" value="0"/> | <input type="text" value="1 2/8"/> |
| <input type="text" value="0"/> | <input type="text" value="2"/> |
| <input type="text" value="0"/> | <input type="text" value="4 2/8"/> |
| <input type="text" value="0"/> | <input type="text" value="1 5/8"/> |
| <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"/> | <input type="text" value="0"/> |

| | Spread Credit | R Antler | L Antler | Difference |
|-------------------------|-------------------------------------|-------------------------------------|-------------------------------------|------------------------------------|
| Length Of Main beam | <input type="text" value="14 6/8"/> | <input type="text" value="14 4/8"/> | <input type="text" value="17 3/8"/> | <input type="text" value="2.875"/> |
| Length of FirstPoint | | <input type="text" value="3 6/8"/> | <input type="text" value="2 5/8"/> | <input type="text" value="1.125"/> |
| Length of Second Point | | <input type="text" value="4"/> | <input type="text" value="9 3/8"/> | <input type="text" value="5.375"/> |
| Length of Third Point | | <input type="text" value="7 6/8"/> | <input type="text" value="7 6/8"/> | <input type="text" value="0"/> |
| Length of Fourth Point | | <input type="text" value="7 1/8"/> | <input type="text" value="5 6/8"/> | <input type="text" value="1.375"/> |
| Length of Fifth Point | | <input type="text" value="4"/> | <input type="text" value="0"/> | <input type="text" value="4"/> |
| 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="3 2/8"/> | <input type="text" value="3 6/8"/> | <input type="text" value="0.5"/> |
| Circumference 2 | | <input type="text" value="3 1/8"/> | <input type="text" value="3"/> | <input type="text" value="0.125"/> |
| Circumference 3 | | <input type="text" value="3"/> | <input type="text" value="3 6/8"/> | <input type="text" value="0.75"/> |
| Circumference 4 | | <input type="text" value="3 6/8"/> | <input type="text" value="3 5/8"/> | <input type="text" value="0.125"/> |

Gross:
 Net:

Totals:

Score For: M3-Purple 645 - 11/3/2017

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