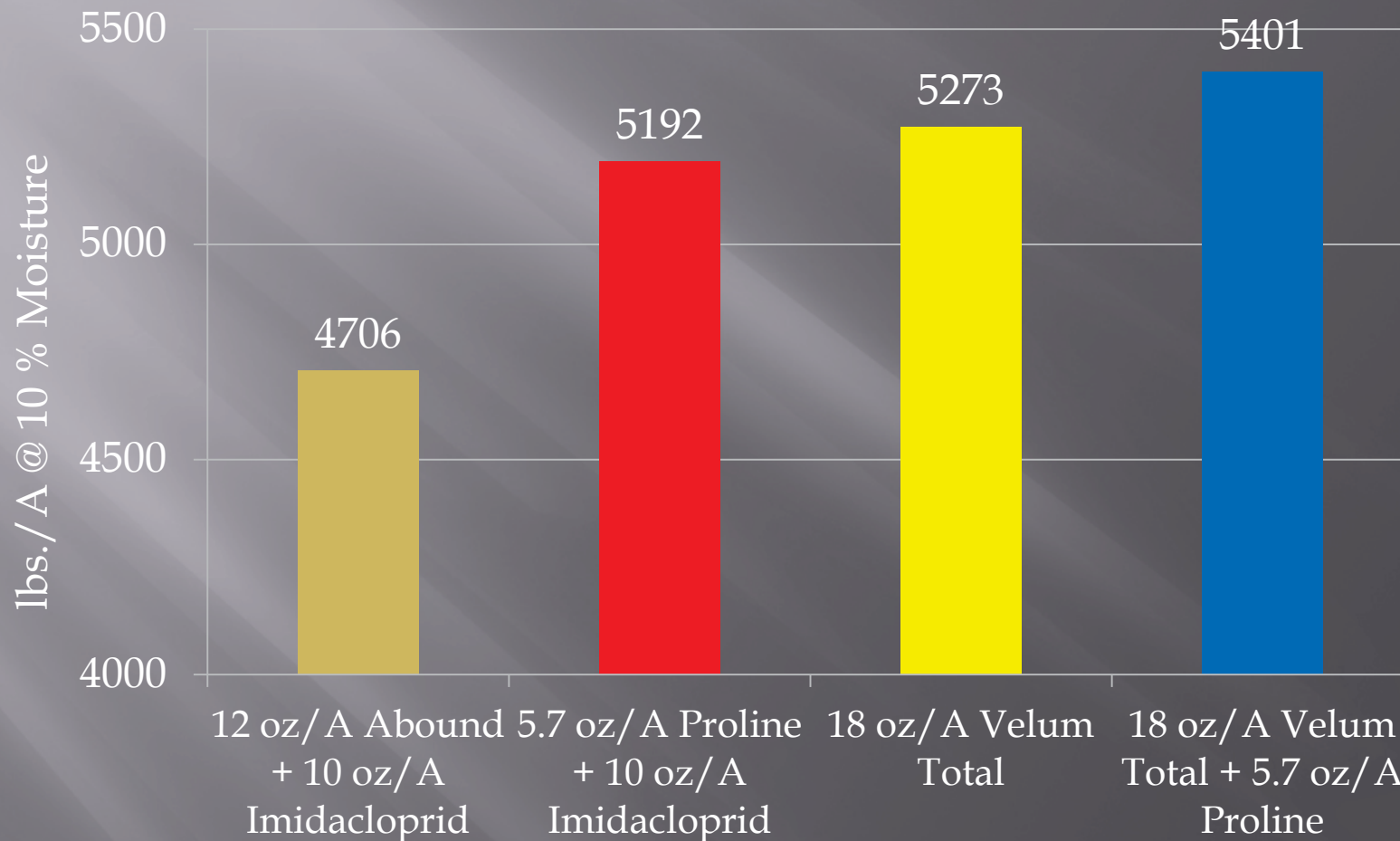


# Sikes Farms Dryland Peanut Fungicide/Nematode Trial

Plot	Treatment	RKN Count 9/23/15	Root Gall Rating (0-10 scale) 9/28/15	lbs/A @ 10% Moisture
201	12 oz/a Abound + 10 oz/a Imidacloprid	3	0	4469
301	12 oz/a Abound + 10 oz/a Imidacloprid	2	0	4525
401	12 oz/a Abound + 10 oz/a Imidacloprid	0	0	5415
202	18 oz/a Velum Total	43	0	4917
302	18 oz/a Velum Total	1	0	5488
402	18 oz/a Velum Total	7	0.05	5415
203	5.7 oz/a Proline + 18 oz/a Velum Total	4	0	4944
303	5.7 oz/a Proline + 18 oz/a Velum Total	0	0	5495
403	5.7 oz/a Proline + 18 oz/a Velum Total	2	0	5765
204	5.7 oz/a Proline	0	0	4892
304	5.7 oz/a Proline	1	0	5187
404	5.7 oz/a Proline	1	0	5495

Planted: 6 May 2015  
Harvested: 21 October 2015

# Sikes Farms Dryland Peanut Fungicide/Nematode Trial - Yield



CBR identified in field

Variety: GA-06G  
Planted: 6 May 2015  
Harvested: 21 October 2015