#### In the

# Supreme Court of the United States

TC HEARTLAND, LLC D/B/A/HEARTLAND FOOD PRODUCTS GROUP,

Petitioner,

v.

KRAFT FOODS GROUP BRANDS LLC,

Respondent.

ON WRIT OF CERTIORARI TO THE UNITED STATES COURT OF APPEALS FOR THE FEDERAL CIRCUIT

# APPENDIX TO BRIEF OF THE INTELLECTUAL PROPERTY LAW ASSOCIATION OF CHICAGO AS AMICUS CURIAE IN SUPPORT OF NEITHER PETITIONER NOR RESPONDENT

SERENA PRUITT

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#### Appendix I

LexisNexis® CourtLink®

Nature of Suit Strategic Profile

Property Rights - Patent (830)

1/1/2015 - 12/31/2016

10782 Case(s)

All Courts

The following represents an analysis of Property Rights - Patent (830) cases filed in the following courts for All Courts.

#### GENERAL OVERVIEW

#### **Total Cases Filed**

Total Cases Filed - Between 1/1/2015 and 12/31/2016, Property Rights - Patent (830) cases were filed with the following distribution based on date filed. These cases are restricted to those filed in All Courts.

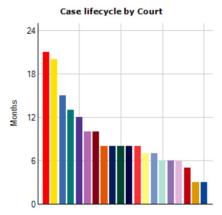
Period	Count	Percent	Legend
2015	6028	55.91%	
2016	4754	44.09%	



#### Case lifecycle by Court

Time to resolution by court - Below is the average case duration for **Property Rights - Patent (830)** that were filed between 1/1/2015 and 12/31/2016, as measured from initial case filing date to judgment date. Cases that do not have online judgment data available are not included.

Court	Duration	Legend
New Jersey	1 year(s)	
Massachusetts	1 yr, 1 mo	
Florida - Middle	1 yr, 3 mo	
New York - Eastern	1 yr, 8 mo	

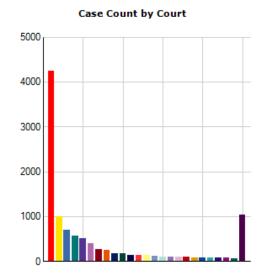


Washington - Western	6 month(s)	
Colorado	7 month(s)	
North Carolina - Eastern	7 month(s)	
California - Central	8 month(s)	
California - Southern	8 month(s)	
Florida - Southern	8 month(s)	
Texas - Northern	8 month(s)	
Virginia - Eastern	8 month(s)	

#### Total Cases Filed By Court

Total Cases Filed - Between 1/1/2015 and 12/31/2016, 10782 total Property Rights - Patent (830)cases were filed in the following Courts for the period

Court	Count	Percent	Legend
Alaska	1	0.01%	
Maine	1	0.01%	
South Dakota	1	0.01%	
Alabama - Southern	2	0.02%	
Georgia - Southern	2	0.02%	
Mississippi - Northern	2	0.02%	
New Mexico	2	0.02%	
Oklahoma - Northern	2	0.02%	
Washington - Eastern	2	0.02%	
West Virginia - Southern	2	0.02%	
Alabama - Middle	3	0.03%	
Illinois - Southern	3	0.03%	
Louisiana - Middle	3	0.03%	
North Dakota	3	0.03%	
Montana	4	0.04%	
Vermont	4	0.04%	
Arkansas - Western	5	0.05%	
Hawaii	5	0.05%	
Illinois - Central	5	0.05%	
New Hampshire	5	0.05%	
Iowa - Northern	6	0.06%	
Kentucky - Eastern	7	0.06%	
Kentucky - Western	7	0.06%	
Louisiana - Eastern	7	0.06%	
Mississippi - Southern	7	0.06%	
Tennessee - Middle	7	0.06%	
Georgia - Middle	8	0.07%	
Oklahoma - Western	8	0.07%	
Rhode Island	8	0.07%	
	1		



The top 24 Court (by case count) are represented by individual bars in the chart. The remaining Court are aggregated in the right-most bar, shown in dark purple color.

Alabama - Northern	9	0.08%
Idaho	9	0.08%
Tennessee - Eastern	9	0.08%
New York - Northern	10	0.09%
Virginia - Western	10	0.09%
South Carolina	11	0.10%
Dist. Of Columbia	12	0.11%
Iowa - Southern	12	0.11%
Nebraska	12	0.11%
Arkansas - Eastern	13	0.12%
Florida - Northern	13	0.12%
Louisiana - Western	13	0.12%
Missouri - Western	14	0.13%
Indiana - Northern	16	0.15%
Puerto Rico	16	0.15%
Tennessee - Western	17	0.16%
California - Eastern	19	0.18%
Kansas	21	0.19%
New York - Western	24	0.22%
Michigan - Western	26	0.24%
Missouri - Eastern	26	0.24%
Pennsylvania - Western	28	0.26%
Wisconsin - Western	29	0.27%
West Virginia - Northern	30	0.28%
Indiana - Southern	33	0.31%
Pennsylvania - Middle	33	0.31%
North Carolina - Middle	34	0.32%
North Carolina - Eastern	35	0.32%
Ohio - Southern	37	0.34%
Oregon	38	0.35%
Wisconsin - Eastern	43	0.40%
North Carolina - Western	46	0.43%
Pennsylvania - Eastern	46	0.43%

Maryland       55       0.51%       Image: Connecticut of the connect				
Connecticut 69 0.64%  Nevada 70 0.65%  Texas - Southern 75 0.70%  Ohio - Northern 78 0.72%  New York - Eastern 83 0.77%  Washington - Western 83 0.77%  Colorado 93 0.86%  Minnesota 94 0.87%  Texas - Western 101 0.94%  Utah 103 0.96%  Georgia - Northern 107 0.99%  Virginia - Eastern 115 1.07%  Michigan - Eastern 132 1.22%  Massachusetts 135 1.25%  Florida - Middle 149 1.38%  Texas - Northern 178 1.65%  California - Southern 180 1.67%  New York - Southern 258 2.39%  Florida - Southern 401 3.72%  New Jersey 517 4.80%  California - Central 567 5.26%  California - Northern 701 6.50%  Delaware 1003 9.30%	Maryland	55	0.51%	
Nevada       70       0.65%         Texas - Southern       75       0.70%         Ohio - Northern       78       0.72%         New York - Eastern       83       0.77%         Washington - Western       83       0.77%         Colorado       93       0.86%         Minnesota       94       0.87%         Texas - Western       101       0.94%         Utah       103       0.96%         Georgia - Northern       107       0.99%         Virginia - Eastern       115       1.07%         Michigan - Eastern       132       1.22%         Massachusetts       135       1.25%         Florida - Middle       149       1.38%         Texas - Northern       178       1.65%         California - Southern       258       2.39%         Florida - Southern       266       2.47%         Illinois - Northern       401       3.72%         Illinois - Northern       401       3.72%         California - Central       567       5.26%         California - Northern       701       6.50%         Delaware       1003       9.30%	Arizona	59	0.55%	
Texas - Southern         75         0.70%           Ohio - Northern         78         0.72%           New York - Eastern         83         0.77%           Washington - Western         83         0.77%           Colorado         93         0.86%           Minnesota         94         0.87%           Texas - Western         101         0.94%           Utah         103         0.96%           Georgia - Northern         107         0.99%           Virginia - Eastern         115         1.07%           Michigan - Eastern         132         1.22%           Massachusetts         135         1.25%           Florida - Middle         149         1.38%           Texas - Northern         178         1.65%           California - Southern         258         2.39%           Row York - Southern         258         2.39%           Illinois - Northern         401         3.72%           Illinois - Northern         401         3.72%           New Jersey         517         4.80%           California - Central         567         5.26%           California - Northern         701         6.50%	Connecticut	69	0.64%	
Ohio - Northern         78         0.72%           New York - Eastern         83         0.77%           Washington - Western         83         0.77%           Colorado         93         0.86%           Minnesota         94         0.87%           Texas - Western         101         0.94%           Utah         103         0.96%           Georgia - Northern         107         0.99%           Virginia - Eastern         115         1.07%           Michigan - Eastern         132         1.22%           Massachusetts         135         1.25%           Florida - Middle         149         1.38%           Texas - Northern         178         1.65%           California - Southern         180         1.67%           New York - Southern         258         2.39%           Florida - Southern         266         2.47%           Illinois - Northern         401         3.72%           New Jersey         517         4.80%           California - Central         567         5.26%           California - Northern         701         6.50%           Delaware         1003         9.30%	Nevada	70	0.65%	
New York - Eastern       83       0.77%         Washington - Western       83       0.77%         Colorado       93       0.86%         Minnesota       94       0.87%         Texas - Western       101       0.94%         Utah       103       0.96%         Georgia - Northern       107       0.99%         Virginia - Eastern       115       1.07%         Michigan - Eastern       132       1.22%         Massachusetts       135       1.25%         Florida - Middle       149       1.38%         Texas - Northern       178       1.65%         California - Southern       180       1.67%         New York - Southern       258       2.39%         Florida - Southern       266       2.47%         Illinois - Northern       401       3.72%         Illinois - Northern       401       3.72%         California - Central       567       5.26%         California - Northern       701       6.50%         Delaware       1003       9.30%	Texas - Southern	75	0.70%	
Washington - Western       83       0.77%         Colorado       93       0.86%         Minnesota       94       0.87%         Texas - Western       101       0.94%         Utah       103       0.96%         Georgia - Northern       107       0.99%         Virginia - Eastern       115       1.07%         Michigan - Eastern       132       1.22%         Massachusetts       135       1.25%         Florida - Middle       149       1.38%         Texas - Northern       178       1.65%         California - Southern       180       1.67%         New York - Southern       258       2.39%         Florida - Southern       266       2.47%         Illinois - Northern       401       3.72%         New Jersey       517       4.80%         California - Central       567       5.26%         California - Northern       701       6.50%         Delaware       1003       9.30%	Ohio - Northern	78	0.72%	
Colorado       93       0.86%         Minnesota       94       0.87%         Texas - Western       101       0.94%         Utah       103       0.96%         Georgia - Northern       107       0.99%         Virginia - Eastern       115       1.07%         Michigan - Eastern       132       1.22%         Massachusetts       135       1.25%         Florida - Middle       149       1.38%         Texas - Northern       178       1.65%         California - Southern       180       1.67%         New York - Southern       258       2.39%         Florida - Southern       266       2.47%         Illinois - Northern       401       3.72%         New Jersey       517       4.80%         California - Central       567       5.26%         California - Northern       701       6.50%         Delaware       1003       9.30%	New York - Eastern	83	0.77%	
Minnesota       94       0.87%         Texas - Western       101       0.94%         Utah       103       0.96%         Georgia - Northern       107       0.99%         Virginia - Eastern       115       1.07%         Michigan - Eastern       132       1.22%         Massachusetts       135       1.25%         Florida - Middle       149       1.38%         Texas - Northern       178       1.65%         California - Southern       180       1.67%         New York - Southern       258       2.39%         Florida - Southern       266       2.47%         Illinois - Northern       401       3.72%         New Jersey       517       4.80%         California - Central       567       5.26%         California - Northern       701       6.50%         Delaware       1003       9.30%	Washington - Western	83	0.77%	
Texas - Western       101       0.94%	Colorado	93	0.86%	
Utah       103       0.96%	Minnesota	94	0.87%	
Georgia - Northern 107 0.99%	Texas - Western	101	0.94%	
Virginia - Eastern       115       1.07%         Michigan - Eastern       132       1.22%         Massachusetts       135       1.25%         Florida - Middle       149       1.38%         Texas - Northern       178       1.65%         California - Southern       180       1.67%         New York - Southern       258       2.39%         Florida - Southern       266       2.47%         Illinois - Northern       401       3.72%         New Jersey       517       4.80%         California - Central       567       5.26%         California - Northern       701       6.50%         Delaware       1003       9.30%	Utah	103	0.96%	
Michigan - Eastern       132       1.22%         Massachusetts       135       1.25%         Florida - Middle       149       1.38%         Texas - Northern       178       1.65%         California - Southern       180       1.67%         New York - Southern       258       2.39%         Florida - Southern       266       2.47%         Illinois - Northern       401       3.72%         New Jersey       517       4.80%         California - Central       567       5.26%         California - Northern       701       6.50%         Delaware       1003       9.30%	Georgia - Northern	107	0.99%	
Massachusetts       135       1.25%         Florida - Middle       149       1.38%         Texas - Northern       178       1.65%         California - Southern       180       1.67%         New York - Southern       258       2.39%         Florida - Southern       266       2.47%         Illinois - Northern       401       3.72%         New Jersey       517       4.80%         California - Central       567       5.26%         California - Northern       701       6.50%         Delaware       1003       9.30%	Virginia - Eastern	115	1.07%	
Florida - Middle 149 1.38%  Texas - Northern 178 1.65%  California - Southern 180 1.67%  New York - Southern 258 2.39%  Florida - Southern 266 2.47%  Illinois - Northern 401 3.72%  New Jersey 517 4.80%  California - Central 567 5.26%  California - Northern 701 6.50%  Delaware 1003 9.30%	Michigan - Eastern	132	1.22%	
Texas - Northern 178 1.65%  California - Southern 180 1.67%  New York - Southern 258 2.39%  Florida - Southern 266 2.47%  Illinois - Northern 401 3.72%  New Jersey 517 4.80%  California - Central 567 5.26%  California - Northern 701 6.50%  Delaware 1003 9.30%	Massachusetts	135	1.25%	
California - Southern       180       1.67%         New York - Southern       258       2.39%         Florida - Southern       266       2.47%         Illinois - Northern       401       3.72%         New Jersey       517       4.80%         California - Central       567       5.26%         California - Northern       701       6.50%         Delaware       1003       9.30%	Florida - Middle	149	1.38%	
New York - Southern       258       2.39%         Florida - Southern       266       2.47%         Illinois - Northern       401       3.72%         New Jersey       517       4.80%         California - Central       567       5.26%         California - Northern       701       6.50%         Delaware       1003       9.30%	Texas - Northern	178	1.65%	
Florida - Southern 266 2.47%  Illinois - Northern 401 3.72%  New Jersey 517 4.80%  California - Central 567 5.26%  California - Northern 701 6.50%  Delaware 1003 9.30%	California - Southern	180	1.67%	
Illinois - Northern       401       3.72%         New Jersey       517       4.80%         California - Central       567       5.26%         California - Northern       701       6.50%         Delaware       1003       9.30%	New York - Southern	258	2.39%	
New Jersey       517       4.80%         California - Central       567       5.26%         California - Northern       701       6.50%         Delaware       1003       9.30%	Florida - Southern	266	2.47%	
California - Central       567       5.26%         California - Northern       701       6.50%         Delaware       1003       9.30%	Illinois - Northern	401	3.72%	
California - Northern 701 6.50%  Delaware 1003 9.30%	New Jersey	517	4.80%	
Delaware 1003 9.30%	California - Central	567	5.26%	
	California - Northern	701	6.50%	
Texas - Eastern 4244 39.36%	Delaware	1003	9.30%	
	Texas - Eastern	4244	39.36%	

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# Appendix II Docket Navigator Search ResultsDocket Navigator available at <a href="http://home.docketnavigator.com/">http://home.docketnavigator.com/</a>

Ruling on Motion to stay litigation pending <i>inter</i> partes review	All district courts – see Search for All District Courts below	E.D. Tex see Search for Eastern District of Texas below	E.D. Texas as a % of all district court rulings
Granted	421	42	10%
Denied	111	12	10.8%
Denied without prejudice	67	11	16.4%

## Search for All District Courts - Source: See first screen shot below.

Search terms – center of first screen shot		
Type of court document	Motion to Stay Pending Inter Partes Review	
Order filed date	between January 1, 2015 and December 31, 2016	

Search Results		
Result of motion – left side of first screen shot		
Granted	(421)	
Denied	(111)	
Denied without prejudice	(67)	

## Search for Eastern District of Texas – Source: See second screen shot below.

Search terms – center of second screen shot		
Type of court document	Motion to Stay Pending Inter Partes Review	
Court/Agency	Texas Eastern District	
Order filed date	between January 1, 2015 and December 31, 2016	

Search Results		
Result of motion – left side of second screen shot		
Granted	(42)	
Denied	(12)	
Denied without prejudice	(11)	



