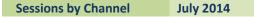
# **Agency Web Traffic: Content Discovery Report**

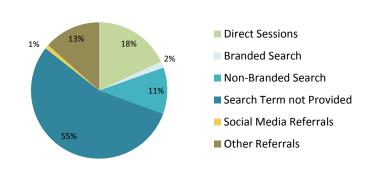
### **Referral Channel Metrics**

Sessions by Channel %	of all Sessions	July 2014	change fr	om pri	or month
Direct Sessions	18%	1,135,959	-108,851		-8.7%
Branded Search	2%	98,359	-21,086		-17.7%
Non-Branded Search	11%	691,519	-138,576		-16.7%
Search Term Not Provided	55%	3,467,577	-196,235		-5.4%
Social Media Referrals	1%	59,262	-2,496		-4.0%
Jocial Media Melellais					
Other Referrals	13%	846,972	-14,187		-1.6%
	13%	846,972	-14,187	•	-1.6%
Other Referrals	13% 6 of new Sessions	846,972 July <b>2014</b>	,	om pri	-1.6% or month
Other Referrals		,	,	rom pri	
Other Referrals  % New Sessions this month Direct Sessions	6 of new Sessions 20%	July <b>2014</b> 66.8%	change fr -1.1%	om pri	or month
Other Referrals  % New Sessions this month %	6 of new Sessions	July 2014	change fr	rom pri	or month
Other Referrals  % New Sessions this month Direct Sessions	6 of new Sessions 20%	July <b>2014</b> 66.8%	change fr -1.1%	rom pri	or month
Other Referrals  % New Sessions this month Direct Sessions  Branded Search	6 of new Sessions 20% 1%	July 2014 66.8% 31.4%	change fr -1.1%	rom pri	or month -1.6% -5.3%
Other Referrals  % New Sessions this month Direct Sessions  Branded Search Non-Branded Search Search Term Not Provided	6 of new Sessions 20% 1% 11% 54%	July 2014 66.8% 31.4% 60.8% 59.2%	change fr -1.1% -1.7% -0.7% -0.4%	<b>Y Y Y</b>	or month -1.6% -5.3% -1.1% -0.6%
Other Referrals  % New Sessions this month Direct Sessions  Branded Search Non-Branded Search	6 of new Sessions 20% 1% 11%	July 2014 66.8% 31.4% 60.8%	change fr -1.1% -1.7% -0.7%	<b>Y Y Y</b>	or month -1.6% -5.3% -1.1%

## **Navigation**

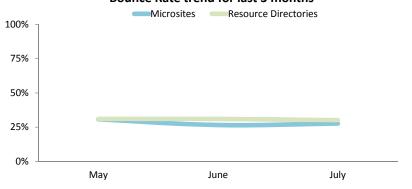
Tta T Bation				
Microsites (OneEPA Web)	July 2014	change fr	om pri	or month
Bounce Rate: all Microsites	27.6%	1.1%	<u> </u>	4.1%
bounce nate: an iniciosites	27.070	1.170		7.170
<b>3 highest Bounce Rates for MS homepages</b> for microsites with at least 1,000 Entrances				
/aboutepa	37.4%	-1.2%		-3.2%
/lead	35.7%	-0.5%		-1.4%
/uswaters	34.6%	2.4%		6.4%
Resource Directories (OneEPA Web)	July 2014	change fr	om pri	or month
Bounce Rate: all Resource Directories	30.1%	-0.8%	•	-2.7%
Bounce Rate: all Resource Directories  3 highest Bounce Rates for RD homepages	•	Ū	<b>V</b>	
	•	Ū	<b>V</b>	
3 highest Bounce Rates for RD homepages	•	Ū	*	
<b>3 highest Bounce Rates for RD homepages</b> for directories with at least 1,000 Entrances	30.1%	-0.8%	<b>*</b>	-2.7%
3 highest Bounce Rates for RD homepages for directories with at least 1,000 Entrances /hydraulicfracturing	30.1%	-0.8%	<b>*</b>	-2.7% -6.6%
3 highest Bounce Rates for RD homepages for directories with at least 1,000 Entrances /hydraulicfracturing /learn-issues	30.1% 60.7% 57.0%	-0.8% -3.8% -3.1%	¥	-2.7% -6.6% -4.2%
3 highest Bounce Rates for RD homepages for directories with at least 1,000 Entrances /hydraulicfracturing /learn-issues	30.1% 60.7% 57.0%	-0.8% -3.8% -3.1%	¥	-2.7% -6.6% -4.2%
3 highest Bounce Rates for RD homepages for directories with at least 1,000 Entrances /hydraulicfracturing /learn-issues /green-chemistry	30.1% 60.7% 57.0% 48.8%	-0.8% -3.8% -3.1% 1.3%	<b>Y</b>	-6.6% -4.2% 2.3%
3 highest Bounce Rates for RD homepages for directories with at least 1,000 Entrances /hydraulicfracturing /learn-issues /green-chemistry  Exits from Search Results	30.1% 60.7% 57.0% 48.8% July 2014	-0.8%  -3.8%  -3.1%  1.3%  change from	<b>Y</b>	-2.7%  -6.6% -4.2% 2.3%
3 highest Bounce Rates for RD homepages for directories with at least 1,000 Entrances /hydraulicfracturing /learn-issues /green-chemistry	30.1% 60.7% 57.0% 48.8%	-0.8% -3.8% -3.1% 1.3%	<b>Y</b>	-6.6% -4.2% 2.3%



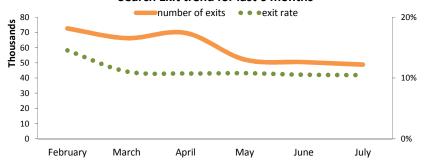


Branded Search covers Sessions from Users who arrived at an EPA site after searching for EPA or Environmental Protection Agency, or a phrase that included those terms.

#### **Bounce Rate trend for last 3 months**



### Search Exit trend for last 6 months





Top 20 Non-Branded Keywords	by Sessions	July 2014
uv index		6,425
uv index for today		3,081
energy star		3,038
bed bugs		2,593
air quality index		2,525
airnow		2,022
acid rain		2,019
chinches		1,767
radon		1,323
radon testing		1,292
chinches de cama		1,134
climate change		1,076
airnow.gov		1,064
mold		1,055
what is acid rain		999
ph		964
air quality		937
clean air act		910
watershed		903
air now		811

Branded Search covers Sessions from Users who arrived at an EPA site after searching for EPA or Environmental Protection Agency, or a phrase that included those terms.

Top 20 Branded Keywords	by Sessions	July 2014	<b>Top 20 Internal Search Terms</b>	by Searches	July 2014
ера		12,299	asbestos		612
environmental protection agency		1,677	lead		602
epa.gov		1,559	radon		558
usepa		830	mold		511
us epa		761	fracking		267
http://epa.gov/		453	ozone		263
www.epa.gov		440	superfund		263
epa echo		428	climate change		262
epa jobs		416	jobs		252
http://www.epa.gov/		358	mercury		244
epanet		324	clean water act		241
epa region 6		274	pesticides		240
epa locator		259	recycling		239
epa clean power plan		255	water		238
epa regions		245	lead paint		237
united states environmental protecti	ion agency	198	spcc		221
epa cdx		159	global warming		213
epa regulations		157	grants		213
epa region 4		154	drinking water		212
us environmental protection agency		153	clean air act		206

Top 20 Non-EPA Referral Pages		by Sessions	July 2014
links.govdelivery.com	/track		24,099
forsythco.com	1		13,963
kfvs12.com	/weather		9,939
energystar.gov	/index.cfm		9,444
concienciaradio.com	1		9,040
facebook.com	1		8,375
m.facebook.com	1		7,300
search.tb.ask.com	/search/GGmain.jhtml		7,201
I.facebook.com	/l.php		5,548
mcws.org	/home		5,029
echemportal.org	/echemportal/substancesearch/substancesearchresult.action		4,850
thewaterfilterladysblog.com	/2013/01/28/can-ingredients-in-dasani-bottled-water-kill-you/		4,237
us.wow.com	/search		4,210
fkaa.com	1		4,017
ci.independence.mo.us	/parksandrec/advenoasis.aspx		3,814
ci.independence.mo.us	/parksandrec/AdvenOasis.aspx		2,980
heatmor.com	1		2,430
wastewatereducation.org	1		2,401
randrheating.com	/tax-rebates/		2,258
portal.hud.gov	/hudportal/HUD		2,233