

Identity Theft Resource Center



Report Date: 3/11/2019

February 2019 Category Summary

How is this report produced? What are the rules? See below for details.

2019 Breaches Identified by the ITRC as of:	3/11/2019	3/11/2019 Total Breaches: 101 Records Exposed: 2,064,279		
	% of Breache	s: 100.0	%of Records:	100.0%
Totals for All Categories:	# of Breaches: 101		# of Records:	2,064,279
	% of Breaches: 29.7		%of Records:	95.9%
Totals for Category: Medical/Healthcare	# of Breaches: 30		# of Records:	1,979,716
	% of Breache	s: 4.0%	%of Records:	1.6%
Totals for Category: Government/Military	# of Breaches: 4		# of Records:	33,210
	% of Breache	s: 6.9%	%of Records:	2.0%
Totals for Category: Educational	# of Breaches: 7		# of Records:	42,222
	% of Breache	s: 52.5	%of Records:	0.4%
Totals for Category: Business	# of Breaches: 53		# of Records:	9,131
	% of Breache	s: 6.9%	%of Records:	0.0%
Totals for Category: Banking/Credit/Financial	# of Breaches: 7		# of Records:	0

The Identity Theft Resource Center breach database is updated daily and published to our website weekly. A US-based breach, as identified by our current process, is considered public when one of these occur:

ITRC will provide attribution of the source and include the relevant data to the extent that has been made public in our findings. If the number of records is not made publicly available, ITRC will note that in the report as "unknown" indicating we do not have the specifics of the actual number impacted. Identity Theft Resource Center reserves the right to make an educated estimate to the potential of impact based on our knowledge and understanding of the specifics of the policies of the reporting entity



The ITRC would like to thank CyberScout for its financial support of the ITRC Breach Report, ITRC Breach Stats Report and all supplemental breach reports.

¹⁾ Published by a credible source (sources include Offices of the Attorney General and established media – TV news, radio, newspapers)

²⁾ A letter notifying a potential victim has been received