

### Fraud Happens

March 6, 2014



Er.

audit • tax • consulting

# Invoice Scheme

### **DCLL** Financial Services

### WHAT IS WRONG?

#### MANUAL INVOICE

Invoice Date: 09/14/2012



#### Account: 6879450204005744507

Description	Date Due	Pa	yment	Sales/Use Tax	-	Total
182019105	10/1/2012	\$	385.12		\$	385,12
	1 - The second	100			\$	
					\$	
					S	
		-			S	
					\$	
					S	+
	1	2			\$	
					\$	27
					\$	+
					\$	+1
		1 C			\$	
Total Amount Due					S	385.12

Mat'l Re

Addt #

Please forward your payment to the following address:

DFS ACCEPTANCE. Post Office Box 5292 Carol Stream, IL 60197

OK - F OK to Pay Det Battery replacement Las

67-11

17 Spare

This is a manual copy, and may or may not represent charges due at the time at which the invoice is generated.

Should you have any questions regarding this invoice, please do not hesitate to contact Customer Service at 1-877-577-3355.

Sincerely,

Miguel Watson Customer Service Coordinator Dell Financial Services





## ACFE Report to the Nations

	2010	2012
Annual Revenues lost to Fraud	5%	5%
Median Loss per incident	\$160,000	\$140,000
Primary factor of loss	Lack of internal controls	Lack of internal controls
Typical scheme time duration	18 months	18 months
Clean employment histories	85% of fraudsters	87% of fraudsters
Typical occurrences of fraud	Asset misappropriation	Asset misappropriation
Percentage of Asset Misappropriation	90% of cases	87% of cases





### Fraud Subcategories

### Asset Misappropriation Sub-Categories

Category	Description	Examples	Number of Cases	Percent of All Cases	Median Loss
	SCHEMES INV	OLVING THEFT OF CASH RECEIPTS			
Skimming	Any scheme in which cash is stolen from an organization <i>before</i> it is recorded on the organization's books and records	<ul> <li>Employee accepts payment from a customer but does not record the sale and instead pockets the money</li> </ul>	203	14.6%	\$58,000
Cash Larceny	Any scheme in which cash is stolen from an organization after it has been recorded on the organization's books and records	<ul> <li>Employee steals cash and checks from daily receipts before they can be deposited in the bank</li> </ul>	152	11.0%	\$54,000
	SCHEMES INVOLVING	FRAUDULENT DISBURSEMENTS OF	FCASH		
Billing	Any scheme in which a person causes his or her employer to issue a payment by submitting invoices for fictitious goods or services, inflated invoices or invoices for personal purchases	<ul> <li>Employee creates a shell company and bills employer for services not actually rendered</li> <li>Employee purchases personal items and submits an invoice to employer for payment</li> </ul>	346	24.9%	\$100,000
Expense Reimbursements	Any scheme in which an employee makes a claim for reimbursement of fictitious or inflated business expenses	<ul> <li>Employee files fraudulent expense report, claiming personal travel, nonexistent meals, etc.</li> </ul>	201	14.5%	\$26,000





# Fraud Subcategories

Check Tampering	Any scheme in which a person steals his or her employer's funds by intercepting, forging or altering a check drawn on one of the organiza- tion's bank accounts	<ul> <li>Employee steals blank company checks and makes them out to himself or an accomplice</li> <li>Employee steals an outgoing check to a vendor and deposits it into his or her own bank account</li> </ul>	165	11.9%	\$143,000
Payroll	Any scheme in which an employee causes his or her employer to issue a payment by making false claims for compensation	<ul> <li>Employee claims overtime for hours not worked</li> <li>Employee adds ghost employees to the payroll</li> </ul>	129	9.3%	\$48,000
Cash Register Disbursements	Any scheme in which an employee makes false entries on a cash regis- ter to conceal the fraudulent removal of cash	<ul> <li>Employee fraudulently voids a sale on his or her cash register and steals the cash</li> </ul>	50	3.6%	\$25,000
	OTHER ASSE	T MISAPPROPRIATION SCHEMES			
Misappropriation of Cash on Hand	Any scheme in which the perpetrator misappropriates cash kept on hand at the victim organization's premises	<ul> <li>Employee steals cash from a company vault</li> </ul>	164	11.8%	\$20,000
Non-Cash Misappropriations Any scheme in which an employee steals or misuses non-cash assets of the victim organization		<ul> <li>Employee steals inventory from a warehouse or storeroom</li> <li>Employee steals or misuses confidential customer financial information</li> </ul>	239	17.2%	\$58,000



# Occupational Frauds by Industry

Industry of Victim Organizations	(Sorted by Me	dian Loss)	
Industry	Number of Cases	Percent of Cases	Median Loss
Mining	9	0.7%	\$500,000
Real Estate	28	2.0%	\$375,000
Construction	47	3.4%	\$300,000
Oil and Gas	44	3.2%	\$250,000
Banking and Financial Services	229	16.7%	\$232,000
Manufacturing	139	10.1%	\$200,000
Health Care	92	6.7%	\$200,000
Transportation and Warehousing	36	2.6%	\$180,000
Services (Other)	48	3.5%	\$150,000
Communications and Publishing	9	0.7%	\$150,000
Other	7	0.5%	\$150,000
Telecommunications	43	3.1%	\$135,000
Services (Professional)	55	4.0%	\$115,000
Agriculture, Forestry, Fishing and Hunting	20	1.5%	\$104,000
Government and Public Administration	141	10.3%	\$100,000
Retail	83	6.1%	\$100,000
Technology	38	2.8%	\$100,000
Insurance	78	5.7%	\$95,000
Religious, Charitable or Social Services	54	3.9%	\$85,000
Arts, Entertainment and Recreation	32	2.3%	\$71,000
Wholesale Trade	27	2.0%	\$50,000
Utilities	24	1.8%	\$38,000
Education	88	6.4%	\$36,000

# Occupational Frauds by Industry

Industry of Victim Organizations	s (Sorted by Me	dian Loss)	
Industry	Number of Cases	Percent of Cases	Median Loss
Mining	9	0.7%	\$500,000
Real Estate	28	2.0%	\$375,000
Construction	47	3.4%	\$300,000
Oil and Gas	44	3.2%	\$250,000
Banking and Financial Services	229	16.7%	\$232,000
Manufacturing	139	10.1%	\$200,000
Health Care	92	6.7%	\$200,000
Transportation and Warehousing	36	2.6%	\$180,000
Services (Other)	48	3.5%	\$150,000
Communications and Publishing	9	0.7%	\$150,000
Other	7	0.5%	\$150,000
Telecommunications	43	3.1%	\$135,000
Services (Professional)	55	4.0%	\$115,000
Agriculture, Forestry, Fishing and Hunting	20	1.5%	\$104,000
Government and Public Administration	141	10.3%	\$100,000
Retail	83	6.1%	\$100,000
Technology	38	2.8%	\$100,000
Insurance	78	5.7%	\$95,000
Religious, Charitable or Social Services	54	3.9%	\$85,000
Arts, Entertainment and Recreation	32	2.3%	\$71,000
Wholesale Trade	27	2.0%	\$50,000
Utilities	24	1.8%	\$38,008
Education	88	6.4%	\$36,000

plante moran

### Anatomy of a "Fraudster"

- Male 55% of reported occurrences in US
- Median loss:
  - Males \$200,000
  - Females \$91,000
- Between 31 and 45 years 54% of occurrences
- First Time Offender over 87% have no prior record
- Long-term employees = larger frauds



# Register Scheme

### Issue

- Unusual entries to inventory
- Red flags
  - Lack of segregation of duties
  - Controller abruptly quit when (and left town) when questioned about journal entries



Entry No.	Date	Debit Account	Account Name / Type	Amount	Entry Description
100000647	4/3/2009	2901.000.000	Gift Card Liability / Liability	\$ 800.00	MC/VISA
100000648	4/9/2009	2901.000.000	Gift Card Liability / Liability	\$ 800.00	MC/VISA
100000649	4/21/2009	2128.000.000	UnVouchered Payables / Liability	\$ 1,500.00	MC/VISA
100000651	4/28/2009	2128.000.000	UnVouchered Payables / Liability	\$ 400.00	MC/VISA
100000657	5/5/2009	2128.000.000	UnVouchered Payables / Liability	\$ 400.00	MC/VISA
100000658	5/14/2009	2128.000.000	UnVouchered Payables / Liability	\$ 200.00	MC/VISA
100000663	6/5/2009	2901.000.000	Gift Card Liability / Liability	\$ 324.50	MC/VISA
100000664	6/8/2009	2901.000.000	Gift Card Liability / Liability	\$ 150.00	MC/VISA
100000665	6/19/2009	2901.000.000	Gift Card Liability / Liability	\$ 200.00	MC/VISA
100000712	7/1/2009	1131.020.001	Inventory / Asset	\$ 324.50	MC/VISA
100000713	7/3/2009	1131.018.001	Inventory / Asset	\$ 200.00	MC/VISA
100000715	7/7/2009	1131.004.001	Inventory / Asset	\$ 250.00	MC/VISA
100000716	7/13/2009	1131.007.001	Inventory / Asset	\$ 300.00	MC/VISA
100000717	7/17/2009	1131.007.001	Inventory / Asset	\$ 200.00	MC/VISA
100000718	7/24/2009	1131.018.001	Inventory / Asset	\$ 325.00	MC/VISA
100000719	7/30/2009	1131.017.001	Inventory / Asset	\$ 633.50	MC/VISA
100000720	8/5/2009	1131.015.001	Inventory / Asset	\$ 250.00	MC/VISA
100000721	8/10/2009	1131.012.001	Inventory / Asset	\$ 520.00	MC/VISA
100000722	8/15/2009	1131.020.001	Inventory / Asset	\$ 220.00	MC/VISA
100000723	8/18/2009	1131.020.001	Inventory / Asset	\$ 150.00	MC/VISA
100000724	8/20/2009	1131.018.001	Inventory / Asset	\$ 212.50	MC/VISA
100000725	8/25/2009	1131.012.001	Inventory / Asset	\$ 500.00	MC/VISA
100000726	8/27/2009	1131.007.001	Inventory / Asset	\$ 300.00	MC/VISA
100000727	9/1/2009	1131.007.001	Inventory / Asset	\$ 600.00	MC/VISA
100000728	9/4/2009	1131.015.001	Inventory / Asset	\$ 450.50	MC/VISA
100000729	9/14/2009	1131.004.001	Inventory / Asset	\$ 500.00	MC/VISA
100000730	9/17/2009	1131.018.001	Inventory / Asset	\$ 350.00	MC/VISA
100000731	9/21/2009	1131.017.001	Inventory / Asset	\$ 200.00	MC/VISA
100000732	9/23/2009	1131.012.001	Inventory / Asset	\$ 300.00	MC/VISA
100000733	9/25/2009	1131.007.001	Inventory / Asset	\$ 200.00	MC/VISA
100000734	9/26/2009	1131.015.001	Inventory / Asset	\$ 400.00	MC/VISA
100000735	10/6/2009	1131.004.001	Inventory / Asset	\$ 500.00	MC/VISA
100000736	10/9/2009	1131.012.001	Inventory / Asset	\$ 500.00	MC/VISA
100000737	10/11/2009	1131.015.001	Inventory / Asset	\$ 400.00	MC/VISA
100000738	10/19/2009	1131.007.001	Inventory / Asset	\$ 300.00	MC/VISA
100000739	10/22/2009	1131.020.001	Inventory / Asset	\$ 400.00	MC/VISA
100000740	10/26/2009	1131.012.001	Inventory / Asset	\$ 550.00	MC/VISA
100000741	10/29/2009	1131.004.001	Inventory / Asset	\$ 800.00	MC/VISA
100000742	10/30/2009	1131.007.001	Inventory / Asset	\$ 255.00	MC/VISA
100000743	11/3/2009	1131.010.001	Inventory / Asset	\$ 1,000.00	MC/VISA
100000744	11/6/2009	1131.015.001	Inventory / Asset	\$ 500.00	MC/VISA
100000745	11/9/2009	1131.020.001	Inventory / Asset	\$ 500.00	MC/VISA
100000746	11/10/2009	1131.018.001	Inventory / Asset	\$ 500.00	MC/VISA
100000747	11/13/2009	1131.012.001	Inventory / Asset	\$ 600.00	MC/VISA
100000748	11/20/2009	1131.004.001	Inventory / Asset	\$ 600.00	MC/VISA
100000749	11/23/2009	1131.007.001	Inventory / Asset	\$ 600.00	MC/VISA
1000000750	11/25/2009	1131.012.001	Inventory / Asset	\$ 500.00	MC/VISA
1000000751	11/30/2009	1131.015.001	Inventory / Asset	\$ 500.00	MC/VISA
100000752	12/2/2009	1131.018.001	Inventory / Asset	\$ 600.00	MC/VISA

Transaction Detail														
Tran Type	Credit Card #	Туре	Ехр	Result	Code	Amount\$	Item	Batch	Approval	Keyed	Receipt No	Clerk	Date	Time
CCPurchase	XXXXXXXXXXXXXXXX1520		· ·		000	\$514.90			594499	Swiped			03/28/09	
CCPurchase	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX		0709		000	\$50.00			557392	Swiped	RC00001000053741	кт		10:29:11
CCPurchase	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX		0709		000	\$50.00			557405	Swiped		кт		10:29:20
CCPurchase	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	MC	0312		000	\$1014.95			934039	Swiped		BJ		11:03:29
CCPurchase	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	AMEX			000	\$125.44			504021	Swiped		BL		11:09:44
CCPurchase	XXXXXXXXXXXXXXXXX8961		1010		000	\$25.44	0005	1972	05738C	Swiped	RC00001000053748	BL	_	14:09:40
CCPurchase	XXXXXXXXXXXX9420	MC	0210		000	\$147.13	0006	1972	R02558	Swiped	RC00001000053749	BL	03/30/09	14:36:56
CCPurchase	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	MC	0611	AP	000	\$589.36	0007	1972	05587B	Swiped	RC00001000053751	кт	03/30/09	17:58:51
CCPurchase	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	VISA	0111	AP	000	\$197.16	0008	1972	030435	Swiped	RC00001000053753	BL	03/30/09	20:19:11
CCPurchase	XXXXXXXXXXXXXXX8576	VISA	0112	AP	000	\$218.89	0001	1973	81218C	Swiped	RC00001000053754	КТ	03/31/09	11:23:26
CCPurchase	XXXXXXXXXXXXX2482	MC	0312	AP	000	\$727.96	0002	1973	002914	Swiped	RC00001000053755	КТ	03/31/09	11:29:14
CCPurchase	XXXXXXXXXXXXX9330	VISA	0711		000	\$26.32	0003	1973	061413	Swiped	RC00001000053756	BJ	03/31/09	13:14:16
CCPurchase	XXXXXXXXXXXXX2137	MC	1111	AP	000	\$41.13	0004	1973	309907	Swiped	RC00001000053758	RJ	03/31/09	14:43:56
CCPurchase	XXXXXXXXXXXXX7808	MC	0611	AP	000	\$158.63	0005	1973	115561	Swiped	RC00001000053759	RJ	03/31/09	14:56:34
CCPurchase	XXXXXXXXXXXXXX1002	VISA	0909	AP	000	\$164.92	0006		03906D	Swiped		RJ	03/31/09	15:01:30
CCPurchase	XXXXXXXXXXXXXXX7867	MC	0112	AP	000	\$175.59	0007	1973	96138P	Swiped	RC00001000053761	RJ	03/31/09	18:34:14
CCPurchase	XXXXXXXXXXXXXXXX8595	MC	0310	AP	000	\$184.97	0008	1973	13873B	Swiped	RC00001000053762	RJ	03/31/09	19:01:54
CCReturn	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	MC	0213	AP	000	(\$800.00)	0001	1974	000098	Keyed			04/01/09	08:58:57
CCPurchase	XXXXXXXXXXXXX7068	VISA	1111	AP	000	\$76.32	0002	1974	832623	Swiped	RC00001000053763	BL	04/01/09	12:58:25
CCPurchase	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	VISA	0410	AP	000	\$162.07	0003	1974	20766C	Swiped	RC00001000053764	BL	04/01/09	17:13:56
CCPurchase	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	MC	0909	AP	000	\$100.00	0004	1974	00717Z	Swiped	RC00001000053765	BL	04/01/09	17:43:57
CCPurchase	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	MC	0510	AP	000	\$40.34	0005	1974	611146	Swiped	RC00001000053766	BL	04/01/09	19:27:33
CCPurchase	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	AMEX	0909	AP	000	\$139.50	0006	1974	524567	Swiped	RC00001000053767	КТ	04/01/09	19:31:57
CCPurchase	XXXXXXXXXXXXXXXXX4733	DISC	0709	AP	000	\$102.18	0007	1974	001135	Swiped	RC00001000053768	TCV	04/01/09	20:00:15
CCPurchase	XXXXXXXXXXXXXXX5427	VISA	0910	AP	000	\$371.95	0001	1975	60131C	Swiped	RC00001000053769	BL	04/02/09	09:38:21
CCPurchase	XXXXXXXXXXXXXXXXX2361	AMEX	0112	AP	000	\$239.30	0002	1975	540073	Swiped	RC00001000053770	КТ	04/02/09	11:00:33
CCReturn	XXXXXXXXXXXXX6992	AMEX	0211	AP	000	(\$119.89)	0003	1975	000051	Keyed	RC00001000053772	RJ	04/02/09	11:27:35
CCPurchase	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	VISA	0310	AP	000	\$345.03	0004	1975	02851A	Swiped	RC00001000053773	КТ	04/02/09	12:04:28
CCPurchase	XXXXXXXXXXXXXX6921	VISA	0809	AP	000	\$72.08	0005	1975	03511C	Swiped	RC00001000053774	RJ	04/02/09	12:04:50
CCPurchase	XXXXXXXXXXXXXX2657	VISA	1209	AP	000	\$228.54	0006	1975	01519C	Swiped	RC00001000053775	BL	04/02/09	12:11:52
CCPurchase	XXXXXXXXXXXXX9485	VISA	0412	AP	000	\$389.73	0007	1975	09578G	Swiped	RC00001000053777	RJ	04/02/09	13:04:00
CCPurchase	XXXXXXXXXXXXXXX7913	AMEX	1111	AP	000	\$42.40	0008	1975	131771	Keyed	RC00001000053779	RJ	04/02/09	13:56:59
CCPurchase	XXXXXXXXXXXXXXXXX5049				000	\$99.92	0009	1975	01562C	Swiped	RC00001000053780	BJ	04/02/09	16:16:54
CCPurchase	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	VISA	1209	AP	000	\$508.75	0010	1975	51206D	Swiped	RC00001000053781	RJ	04/02/09	16:46:15
CCPurchase	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX		_		000	\$446.53	0011	1975	51940B	Swiped	RC00001000053782	кт	_	17:08:32
CCPurchase	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	MC	1111	AP	000	\$90.10	0012	1975	809123	Swiped	RC00001000053783	BL	04/02/09	17:45:09
CCPurchase	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	VISA	0312	AP	000	\$1249.21	0013	1975	002616	Swiped	RC00001000053784	BL	04/02/09	19:56:11
CCPurchase	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	VISA	1209	AP	000	\$4.66	0001	1976	80302D	Keyed		RJ	04/03/09	09:32:12
CCPurchase	XXXXXXXXXXXXXXXXX7876	AMEX	0211	AP	000	\$209.49	0002	1976	500698	Swiped	RC00001000053786	RJ	04/03/09	11:26:37
CCPurchase	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	VISA	0611	AP	000				05314B	Swiped	RC00001000053787	BL	04/03/09	13:58:44
CCPurchase	XXXXXXXXXXXXXXX4692	MC	0312	AP	000	\$504.56	0004	1976	065053	Swiped	RC00001000053789	КТ	04/03/09	17:50:53

Transa	ction De	etail														
Tran Type		Cre	dit Card #	Туре	Ехр	Resu	It Code	Amount	\$ Item	Batch	Approval	Keyed	Receipt No	Clerk	Date	Time
CCPurchase		XXX	000000000000000000000000000000000000000	AMEX	0213	AP	000	\$514.9			594499	Swiped			03/28/09	9 16:49:39
CCPurchase		XXX	000000000000002114	VISA	0709	AP	000		0 0001			Swiped	RC000010000537	41 KT	03/30/09	0 10:29:11
CCPurchase			000000000000000000000000000000000000000		0709		000		0 0002		557405	Swiped			_	0 10:29:20
CCPurchase			000000000000002380		0312		000	\$1014.9			934039	Swiped			_	9 11:03:29
CCPurchase			000000000000000000000000000000000000000				000	\$125.4				Swiped				9 11:09:44
CCPurchase			000000000000000000000000000000000000000		1010		000	\$25.4 \$147.1	4 0005		05738C	Swiped			_	9 14:09:40
CCPurchase CCPurchase			000000000000000000000000000000000000000		0210		000	\$147.1			R02558 05587B	Swiped Swiped			_	) 14:36:56 ) 17:58:51
CCPurchase			000000000000000000000000000000000000000		0111		000	\$197.1				Swiped			_	20:19:11
CCPurchase			000000000000000000000000000000000000000		0112		000	\$218.8			81218C	Swiped				9 11:23:26
CCPurchase			0000000000000002482		0312		000	\$727.9				Swiped			_	11:29:14
00000007867	MC	0112	AP	000	)	*	\$175	5.59	000	7 1	973	961	38P	Swipe	d R	C0000
000000008595	MC	0310	AP	000	)		\$184	.97	000	8 1	973	138	73B	Swipe	d R	C0000
000000000000000000000000000000000000000	MC	0213	AP	000	)	(	\$800	.00) (	000	1 1	974	000	098	Keyed	1	
000000000000000000000000000000000000000	VISA	1111	AP	000	)	-	\$76	3.32	000	2 1	974	832	623	Swipe	d R	C0000
000000000000000000000000000000000000000	VISA	0410	AP	000	)	*	\$162	2.07	000	3 1	974	207	66C	Swipe	d R	C0000
000000000000000000000000000000000000000	MC	0909	AP	000	)	-	\$100	0.00	000	4 1	974	007	17Z	Swipe	d R	C0000
000000003680	MC	0510	AP	000	)	1	\$40	.34 1	000	5 1	974	611	146	Swipe	d R	C0000
000000003601	AMEX	0909	AP	000	)	-	\$139	9.50	000	6 1	974	524	567	Swipe	d R	C0000
			0000000204	TUA	0310	-	- Ch-		40.00		1010 0	20JIA	ompeo ···			
CCPurchase		XXX	000000000000002657	VISA	1209		000	\$228.5			01519C	Swiped			_	9 12:11:52
CCPurchase			000000000000000000000000000000000000000		0412		000	\$389.7			09578G	Swiped			_	9 13:04:00
CCPurchase			0000000000000007913		-		000		0008		131771	Keyed	RC000010000537		_	9 13:56:59
CCPurchase			000000000000000000000000000000000000000				000		2 0009		01562C	Swiped			-	9 16:16:54
CCPurchase			000000000000008841 000000000000005858		1209		000 000				51206D 51940B		RC0000100005379 RC0000100005379		_	9 16:46:15 9 17:08:32
CCPurchase CCPurchase			000000000000000000000000000000000000000		1111		000				51940B 809123		RC000010000537			9 17:08:32 9 17:45:09
CCPurchase			000000000000000000000000000000000000000		_		000				002616		RC000010000537		_	9 17:45:09
CCPurchase			000000000000000000000000000000000000000				000				80302D	Keyed		BJ	_	09:32:12
CCPurchase			000000000000000000000000000000000000000				000				500698	-	RC000010000537			11:26:37
CCPurchase			000000000000000000000000000000000000000				000				05314B		RC000010000537			0 13:58:44
CCPurchase		XXX	000000000000000000000000000000000000000	MC	0312	AP	000				065053		RC000010000537		_	9 17:50:53

		CC	Transaction	Input					СС	Transaction	Input					CC	Transaction	Input		
Type	Credit Card Number	Туре	Amount	Method	Date	Time	Туре	Credit Card Number	Туре	Amount	Method	Date	Time	Туре	Credit Card Number	Туре	Amount	Method	Date	Time
	XXXXXXXXXXXXX3325	MC	(800.00)		04/01/09			XXXXXXXXXXXXX3325	·	(400.00)		01/04/10	16:44:40		XXXXXXXXXXXXXXX3325	· · · ·	-	Keved	07/16/10	
	XXXXXXXXXXXXXX3325	MC	(800.00)	-	04/07/09			XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX		(300.00)	-	01/05/10			XXXXXXXXXXXXXXX3325			Keyed	07/16/10	
Return	XXXXXXXXXXXXX3325	MC	(1,500.00)	-	04/17/09	13:54:33	Return	XXXXXXXXXXXXX3325	MC	(200.00)	-		16:07:56		XXXXXXXXXXXXX3325			Keyed	07/22/10	17:31:3
Return	XXXXXXXXXXXXX3325	MC	(800.00)	Keyed	04/24/09	13:02:41	Return	XXXXXXXXXXXXX3325	MC	(1,200.00)	Keyed	01/11/10	10:33:52	Return	XXXXXXXXXXXX1975	VISA	(245.58)	Keyed	07/26/10	17:10:1
Return	XXXXXXXXXXXXXX3325	MC	(400.00)	Keyed	05/05/09	10:19:14	Return	XXXXXXXXXXXXX3325	MC	(500.00)	Keyed	01/14/10	16:33:24	Return	XXXXXXXXXXXXX3325	MC	(284.42)	Keyed	07/26/10	17:11:2
Return	XXXXXXXXXXXXX3325	MC	(200.00)		05/14/09	20:28:10	Return	XXXXXXXXXXXXX3325	MC	(500.00)	Keyed	01/16/10	18:31:13	Return	XXXXXXXXXXXXX1975	VISA	(275.48)	Keyed	07/31/10	21:02:5
	XXXXXXXXXXXXXX3325	MC	(324.50)		06/05/09		Return	XXXXXXXXXXXXXXX3325		(300.00)	-	01/22/10			XXXXXXXXXXXXXXX3325			Keyed	07/31/10	
	XXXXXXXXXXXXXXX3325	MC	(150.00)	-	06/08/09		Return	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX		(400.00)		01/22/10			XXXXXXXXXXXXXX1975			Keyed	08/03/10	
	XXXXXXXXXXXXXXXXX3325	MC	(200.00)		06/19/09		Return	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	MC	(300.00)		01/23/10			XXXXXXXXXXXXXXXXX1975			Keyed	08/05/10	
	XXXXXXXXXXXXXXXX3325 XXXXXXXXXXXXXX3325	MC MC	(324.50)	-	06/30/09 07/03/09		Return	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX		(200.00)	-	01/27/10 01/29/10			XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX			) Keyed	08/05/10 08/06/10	
	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	MC	(200.00) (250.00)	-	07/07/09		Return Return	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	MC	(200.00) (400.00)	-				XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX			) Keyed ) Keyed	08/14/10	
	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	MC	(300.00)		07/13/09		-	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX		(500.00)		02/05/10			XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX			Keyed Keyed	08/14/10	
	XXXXXXXXXXXXXXX3325	MC	(200.00)		07/17/09		Return	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	MC	(692.00)					XXXXXXXXXXXXXXX3325			Keyed	08/18/10	
	XXXXXXXXXXXXX3325	MC	(325.00)	-	07/24/09		Return	XXXXXXXXXXXXXXXX3325		(300.00)	-	02/19/10			XXXXXXXXXXXXXX3325			Keyed	08/25/10	
	XXXXXXXXXXXXX3325	MC	(633.50)	-	07/30/09		Return	XXXXXXXXXXXXX3325	MC	(300.00)	-	02/20/10	18:29:58		XXXXXXXXXXXXX1975			Keyed	08/25/10	
Return	XXXXXXXXXXXXX3325	MC	(250.00)	Keyed	08/05/09	15:36:27	Return	XXXXXXXXXXXXX3325	MC	(200.00)	Keyed	02/23/10	17:10:42	Return	XXXXXXXXXXXXX3325	MC	(289.00)	Keyed	08/28/10	18:53:1
Retur														Return	XXXXXXXXXXXXXX1975	VISA	(111.00)	Keyed	08/28/10	18:53:5
Returr		11	00.0	0	V		1	06/1	51	10	10	.20.	20	Return	XXXXXXXXXXXXX3325	MC	(285.00)	Keyed	09/03/10	15:41:2
Retur		(4	00.0	U).	⊾е	ve		06/1	J/	10	10	28:	30	Return	XXXXXXXXXXXXXXX3325			Keyed	09/15/10	
Return		1		1		-									XXXXXXXXXXXXXXX3325			Keyed	09/24/10	
Return		11	00.0	A1 1				000		10	24	20	21		XXXXXXXXXXXXXXXX1975			Keyed	09/24/10	
Return		(4	00.0	on.	KP	VPO		06/2	<b>4</b>	10	11	:30:	- 54		XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX			) Keyed Keyed	09/27/10	
Returr Returr		1	00.0	~		<u> </u>		00/2	-		~ .				XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX			Keyed Keyed	10/04/10	
Return				-	_	-									XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX			Keyed Keyed	10/09/10	
Return		11	00.0	<b>^</b> \ []	V a		4	06/2	61	10	21	:03:	55		XXXXXXXXXXXXXX1975			Keyed	10/11/10	
Return		(+	00.0	vj.	ve	yea		00/2	10/	10	21	.05.			XXXXXXXXXXXXXX3325			Keyed	10/14/10	
Retur				-		-									XXXXXXXXXXXXX3325			Keyed	10/19/10	
Returr		13	00 0	A1 1	7.0			000	0/	10		24	50	Return	XXXXXXXXXXXXX1975	VISA	(200.00)	Keyed	10/23/10	11:29:3
Returr		13	00.0	01	ĸe	vec		06/3	U/	10		21:	· 20	Return	XXXXXXXXXXXXX3325	MC	(400.00)	Keyed	10/27/10	20:47:4
Returr		1-		·/		1	-							Return	XXXXXXXXXXXXX3325	MC		Keyed	11/08/10	16:43:2
Returr					_										XXXXXXXXXXXXXXXX3325			Keyed	11/09/10	
Returr		$(\Lambda$	00.0	0	Κe	TTA	4	07/0	12/	10	18	:56:	22		XXXXXXXXXXXXXXX3325			Keyed	11/11/10	
Returr		17	00.0	vj.	ve	yes		01/0	2/	10	10		22		XXXXXXXXXXXXX1975			Keyed	11/24/10	
Return		-		-											XXXXXXXXXXXXXXXXX1975			Keyed	12/02/10	
Returr Returr		12	00 0	0	V -		1	07/0	61	10	16	20.	05		XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX			Keyed	12/04/10	
Return		()	00.0	U) I.	⊾е	ve		0//0	Ю/	10	10	:39:	0.0		XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX			) Keyed ) Keyed	12/10/10	
Return	AAAAAAAAAAAAAAA	MC	11.000.001	Keveu	11/03/09	12.41.02	INCOUNT.	<u> </u>	MIC	1400.001	Neveu	03/13/10	14.33.34		XXXXXXXXXXXXXXX1975			Keyed	12/15/10	
	XXXXXXXXXXXXX3325	MC	(500.00)	Keyed	11/05/09	16:33:33	Return	XXXXXXXXXXXXXXXX3325	MC	(300.00)	Keyed	05/19/10	11:46:56		XXXXXXXXXXXXXX3325			Keyed	12/18/10	
	XXXXXXXXXXXXX3325	MC	(500.00)		11/09/09		Return		100		-			100		-				23:3
	XXXXXXXXXXXXX3325	MC	(500.00)		11/10/09	15:58:22	Return	x1075	V	ISA				(50	8 25) I	60	tro d		6	2:16:5
	XXXXXXXXXXXXX3325	MC	(600.00)	-	11/13/09		Return	xIJJ	v	124				23	8.25) I	re	yea			1:59:4
	XXXXXXXXXXXXX3325	MC	(600.00)		11/20/09		Return	XX		1000					and the second second	-			-	3:35:2
	XXXXXXXXXXXXX3325	MC	(600.00)	-	11/23/09		Return	X 1075		10.1				100	C 775 -	-				36:1
	XXXXXXXXXXXXXXXX3325	MC	(500.00)		11/25/09		Return	x1975	V	ISA.				(61	5.75) I	P	Ved			1:18:2
	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	MC	(500.00)		11/30/09		Return			10.1					2.121 -		you			2:33:3
	XXXXXXXXXXXXXXXX3325 XXXXXXXXXXXXXX3325	MC MC	(600.00)		12/02/09		Return Return							-						0:34:0 1:04:2
	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	MC	(500.00) (400.00)		12/07/09		Return	x2225	7	10			11	10	5.25) K	r			1	04:2
		MC	(400.00)		12/08/09		Return	x		MC			(1	.42	J.431 I	re	ved			5:38:2
	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	MC	(400.00)		12/12/09		Return	XX	_		-		-	-	-		-		-	5:43:2
	XXXXXXXXXXXXXXX3325	MC	(600.00)		12/15/09		Return	XX												5:43:4
		MC	(600.00)		12/21/09		Return	XX				1	\$60	41	6.78)					7:02:5
	XXXXXXXXXXXXX3325	MC	(500.00)	-	12/22/09		Return	XX				1	200	, 41	0.701					7:03:1
Return	XXXXXXXXXXXXX3325	MC	(600.00)		12/23/09	09:51:52	Return	XX	-		-	_	-	-					-	2:18:1
	XXXXXXXXXXXXXX3325	MC	(500.00)	Keyed	12/26/09	21:32:54	Return	XXXXXXXXXXXXXX3325	MC	(200.00)	Keyed	07/15/10	17:31:11	Return	XXXXXXXXXXXXXX3325	MC	(1,425.25)	Keved	02/17/11	19:18:5
	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX		(500.00)			13:45:26		XXXXXXXXXXXXX3325		(100.00)	-		17:31:31							



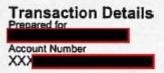
### Food Service Scheme

	REGISTER	DATE	TOTAL_COUNTED	P&M Notes	Actual Depos	it Difference	
					Amount		
	106	08/28/12	30.00	Missing		(30.0	0)
	105	09/03/12	3.00	Missing		(3.0	0)
	199	09/10/12	1.50	Missing		(1.5	0)
	106	09/17/12	495.60	Missing		(495.6	0)
	199	09/17/12	9.43	Missing		(9.4	3)
	105	09/21/12	343.75	Missing		(343.7	5)
	203	09/24/12	22.50	Missing		(22.5	0)
	102	10/10/12	116.05	Missing		(116.0	5)
	105	10/15/12	311.95	Known missing \$311.95		(311.9	5)
	206	10/25/12	102.00	Known missing \$102.00		(102.0	0) <
	105	10/31/12	307.50	Known missing \$307.50		(307.5	
em	306	11/02/12	246.00	Missing		(246.0	Accounting
	103	11/07/12	679.95	Missing		(679.9	5) sustom
	105	11/12/12	347.50	Missing		(347.5	system
	106	11/16/12	257.75	Missing	\$ 5	.00 (252.7	5)
	206	11/26/12	126.75	Missing		(126.7	5)
	106	11/27/12	385.70	Missing	\$ 70	.25 (315.4	5)
	106	11/28/12	180.35	Missing	\$ 8	.60 (171.7	5)
	103	11/29/12	232.50	Missing		(232.5	0)
	106	12/03/12	492.00	Known missing \$494.55	\$ 2	.45 (489.5	5)
	104	12/05/12	76.50	Known missing \$76.50		(76.5	0)
	105	12/07/12	133.75	Known missing \$133.75		(133.7	5)
	406	12/12/12	110.90	Known missing \$110.90		(110.9	0)
	105	12/12/12	193.60	Known missing \$178.60		(193.6	0)
	101	12/13/12	144.15	Known missing \$144.15		(144.1	5)
	106	12/17/12	366.70	Known missing \$362.60	\$ 4	.10 (362.6	0)
	106	12/18/12	389.00	Known missing \$378.20		(389.0	0)
	106	12/20/12	282.85	Known missing \$225.50	\$ 7	.35 (275.5	0)
	105	12/20/12	232.00	Missing		(232.0	0)
	102	01/09/13	180.80	Known missing \$180.80		(180.8	plan
	103	01/10/13	334.55	Known missing \$334.55		(334.5	5) mo
		TOTAL	\$ 7,136.58			\$ (7,038.8	audit • tax •

POS system

plante moran

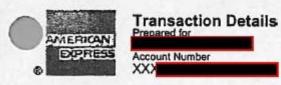




03/27/2010 Sat	HYATT HOTELS DFW 6700FW AIRPORT
03/27/2010 Sat	JALEXANDERS 000172LIVONIA
03/27/2010 Sal	MITCHELLS FISH MKT 7LIVONIA
03/27/2010 Sat	RADISSON HOTEL FT WOFORT WORTH
03/25/2010 Thu	BOB'S STEAK & CHOP HFORT WORTH

468.47 H 66.07 M 176.77 M 689.47 H 206.87 M





 03/27/2010 Sat
 HYATT HOTELS DFW 6700FW AIRPORT
 468.47 H

 03/27/2010 Sat
 J ALEXANDERS 000172LIVONIA
 66.07 M

 03/27/2010 Sat
 MITCHELLS FISH MKT 7LIVONIA
 176.77 M

 03/27/2010 Sat
 RADISSON HOTEL FT WOFORT WORTH
 689.47 H

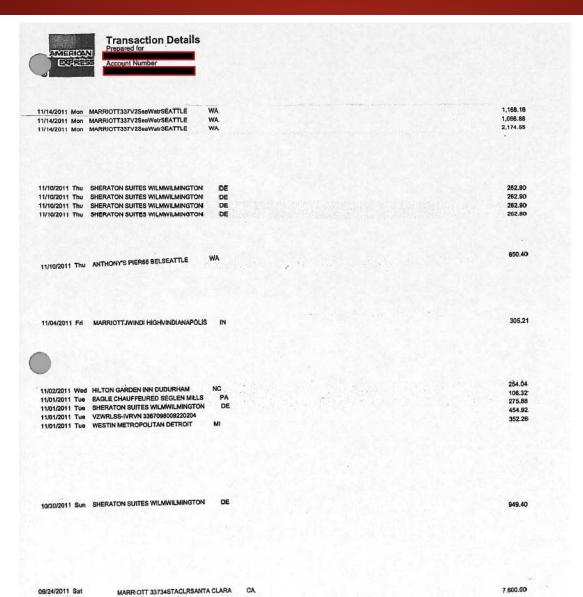
 03/25/2010 Thu
 BOB'S STEAK & CHOP HFORT WORTH
 206.87 M



	1		
1760 Livoni	eil's Fish 0 Haggerty a, Michiga 734-464-36	/ Road in 48152	
Server: Kin 16:28 PM 82/1			: 3/27/20-10 3/27/2010 2/20055
AMEX Card #XXXX Magnetic card p Approval:	resent :	Ĵ	2097215
	Aintin m	t:	148.77
	т T1	p:	28.00
	= ïota	1: 17	76.77
х.			
Visit www.Mitch Com Flavors	i For Your Our Websit WellsFishka ting in Apu of The Pau	te at: arket.com ril: cific Rum	
	taurant Co		1.200
	and the second second	2.20	1



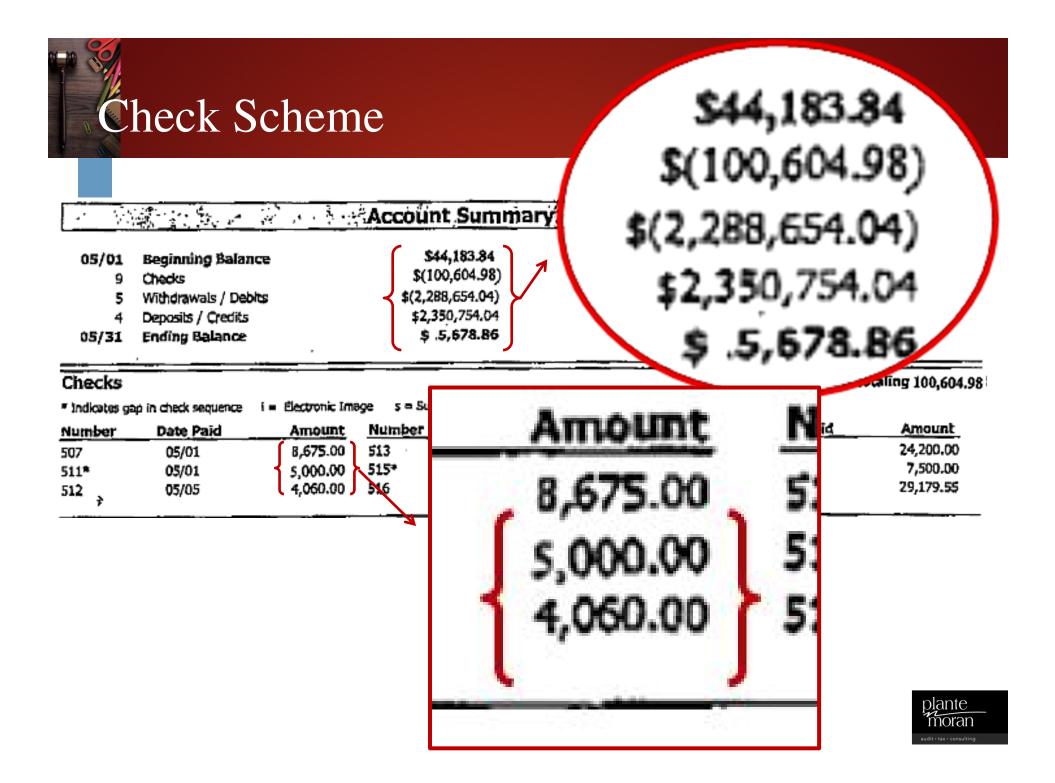
. WW



plante Moran

# Check Scheme

<u></u>		<u></u>	Accoun	t <u>Summary</u>	<u>e</u>			14
05/01	Beginning Balance			4,183.84	Number of D	ays in Period		31
9	Checks		\$(10	0,604.98)				
5	Withdrawals / Debits		\$(2,28	8,654. <b>0</b> 4)				
4	Deposits / Credits		\$2,3	50,754.04				
05/31	Ending Balance		\$.	5,678.86				
Checks							9 checks to	staling 100,604.9
-		<ul> <li>Electronic Im</li> </ul>	-	titute Check				
Number	Date Paid	Amount	Number	Date Paid	Amount	Number	Date Paid	Amount
07	05/01	8,675.00	513	05/03	4,500.00	517	05/18	24,200.00
	05/01	5,000.00	515*	05/02	12,504.68	518	05/15	7,500.00
11*	-	4,060.00	516	05/09	4,985.75	519	05/17	29,179.55



Chec	ek Scheme					
			05/31 BALANCE	15,6	78.86	
CHECKDATE	TRACE C	HECKDATE	TRACE C	HECKDATE	ANOUNT	TRACE
507 05/01 511 05/01 512 05/05	8,675.00 000600581170267 4,985.75 000165081450957 4,060.00 000600581783684	513 05/03 515 05/02 516 05/09	4,000.00 (00165382619061 10,000.00 (00165081061876 4,985.75 000165081902687	517 05/18 518 05/15 519 05/17	24,200.00 0006 7,500.00 0001 29,179.55 0001	65081659934

Checks							9 checks t	staling 100,604.9
Indicates gap in check sequence i = Electronic Image s = Substitute Check								
Number	Date Paid	Amount	Number	Date Paid	Amount	Number	Date Paid	Amount
507	05/01	8,675.00	513	05/03	4,500.00	517	05/18	24,200.00
511*	05/01	5,000.00	515*	05/02	12,504.68	518	05/15	7,500.00
<sup>512</sup> }	05/05	4,060.00	516	05/09	4,985.75	519	05/17	29,179.55



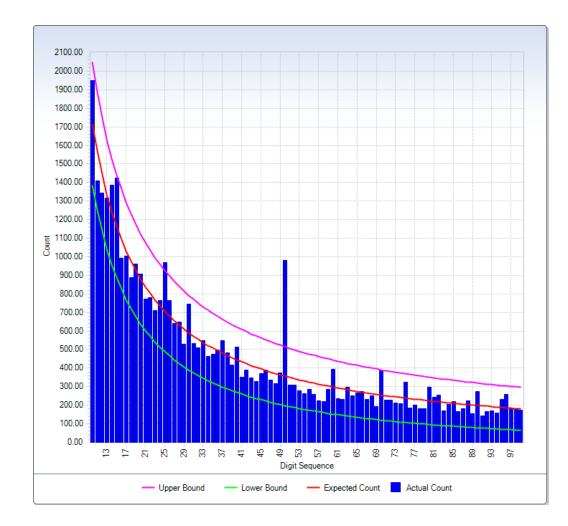
# Benford's Law

### Definition

- In any large, randomly produced set of natural numbers, such as tables of logarithms or corporate sales statistics, around 30 percent will begin with the digit 1, 18 percent with 2, and so on, with the smallest percentage beginning with 9.
- The law is applied in analyzing the validity of statistics and financial records.







plante moran

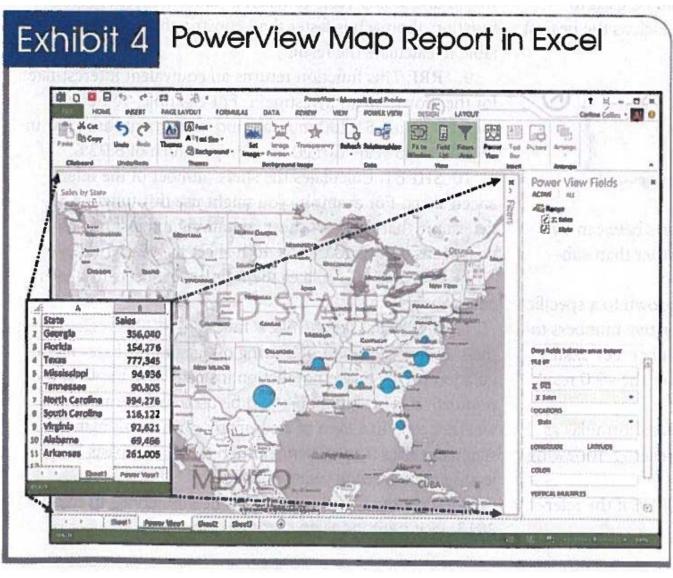
СНЕСК	DATE	PAYEE	АМО	UNT
48422	11/3/2006	Owner's Other Company #1	(	\$500,000.00
41966	1/14/2009	Owner's Other Company #2	\$500,000.00	\$50,684.45
38120	3/11/2008	Owner's Other Company #2		\$50,625.48
42173	2/13/2009	Owner's Other Company #2	\$50,684.45	\$50,558.68
46937	7/11/2006	Owner's Father's Company		\$50,536.00
44347	8/31/2009	Owner's Other Company #2	\$50,625.48	\$50,362.51
41839	12/17/2008	Owner's Other Company #2		\$50,341.67
43345	5/20/2009	Owner's Other Company #2	\$50,558.68	\$50,336.50
40759	2/3/2005	OWNER	<i>430,330.00</i>	\$50,000.00
41188	3/9/2005	OWNER	\$50 526 00	\$50,000.00
42320	6/15/2005	OWNER	\$50,536.00	\$50,000.00
42983	8/3/2005	OWNER		\$50,000,00
43231	9/2/2005	OWNER	\$50,362.51	\$50,000.00
43835	10/24/2005	OWNER		\$50,000.00
43836	10/24/2005	OWNER	\$50,341.67	\$50,000.00
44655	1/5/2006	OWNER		\$50,000.00
46074	5/1/2006	OWNER	\$50,336.50	\$50,000.00
46600	6/9/2006	OWNER		\$50,000.00
47512	8/29/2006	OWNER	\$50,000.00	
47847	9/20/2006	OWNER	(+/)	\$50,000.00
56291	8/27/2008	Owner's Other Company #2		\$5,000.00
58867	6/30/2009	Owner's Daughter #1		\$5,000.00
59522	9/29/2009	Owner's Daughter #1		\$5,000.00
60394	2/11/2010	Owner's Other Company #2		\$500.00
45037	2/2/2006	Owner's Other Company #2		\$50.50
49059	12/20/2006	OWNER		\$50.00



Vendor	Count	Amount	Sparkline
BIG BOX STORE	333	\$ 35,296.71	hand and a second for and make mark the second
CELL PHONE CO	226	\$ 162,196.52	wellingen werden werd werden werden werd
EMPLOYEE	75	\$ 57,572.32	myhan
HARDWARE STORE	370	\$ 15,540.12	when the whole of the state of
LAWYERS INC	209	\$ 85,122.64	marine manual and a second sec
MUSIC CO	190	\$ 41,525.67	mm
OFFICE SUPPLY	460	\$ 154,609.61	
TRANSPORTATION CO	244	\$ 60,777.33	massame and many maketing
UNIFORM RENTAL	395	\$ 14,403.90	

plante moran

### PowerView Map



plante Moran

### Multiple Schemes – Dixon, IL

- Approximate population of 15,500
- Approximate median income of approx. \$36,000
- Comptroller earned approx. \$83,000/year at last year of employment
- Fraudulent activity began as early as December 18, 1990
- Alleged loss of approximately \$53,000,000



## Multiple Schemes – Dixon, IL

- Wires to personal account
  - No reconciliation or confirmation of where money went
- Fictitious Invoices
- Mail intercepted





### Bank Signature Card

### WHAT'S WRONG?

UEREALICE PERSONED TO AS	BANK :								
Name (Primary Owner)	and the second se	and the second second	Acco	ount No.		- ch Amer			
City of Disch, U	L .				- R	SCDA	Resurv	/c F	und
Street Address			Type						
113 West Second 1	Street, PO Bo	x 386							
City and State			Zlp						· · · ·
Dixon, 1L			ĺ.	61021	-0386				*
Home Phone	Date of Birth	Mothe	's Ma	uden Nar	TIP I				
815-288-1485	1-10-53	Schi	ίαk						1
Employer				Wark P	hone			~~~	
City of Dixon			-	615-	288-14	285			
Tax ID or S.S. Number				-			-		-
				1 NE	w'.	ADD	X REP	۹.	1.1
Ownership*	Opened By		BC N	0./~~	Date		U	V	
"Joint accounts shall be owned as	joint tenants with date	t of surviv	ombie					-	
Corporation for Prefit IN	an Resident Alien" artriership for Profit complete a W-8 Form			anetament and		COMPANY.	[501(c)(3	15	
Title		··-							4.4.4
Comptrolier/Tr	Rasurer			Reg (d) # Reg (d) 1	Non	_	Sector Official	forei;	19
R. R. Mar L.					YOR	Nd	Yes	No	
x <u>Comparente</u>	ul-				5	×	Γ-	₹*	
					Yes	No 1	Yes	No	÷ 1
					<b></b>	-	-	~	,
		-			. '	,		1	
1	-				Yes	Na	Yes	No.	
x	14 - L				1	1.			



. The theorem is the state of the second se	ICE		1.k
	INVOICE NO.	79621	

	RESP, CODE 8040
and the second	INVOICE DATE 11/15/04 REVENUE CODE 6305
DEXON, CITY OF	AUDIT NUMBER
C/O. City Clark	PAYER NUMBER 06614
City Hall Dixon	and the second sec
IL 61021	승규는 것은 것은 것은 것을 가지 않는 것을 했다.

EXPLANATION OF CHARGES

#### PAY FROM THIS INVOICE

LOCATION: People Avenue LOCAL SECTION: 96-00137-00-BR (Dison) ROUTE: PAU 5497 SECTON: COUNTY: Let JOB NO.: C-92-097-03 PROJECT NO.: BRM-5018/014/000 CONTRACT NO: 85340

The Agreement between City of Dixon, and the State of Illinois provides that the City will reimburse the State for sewer construction costs.

CITY SHARE \$654,000.00

Payment Due Date 11/51/2004 NOW DUE \$684,000.00

A CONTRACT OF A

PLEASE MAKE CHECK PAYABLE TO TREASURER, STATE OF ILLINOIS AND MAIL TO: Illinois Department of Transportation Room 522, Harry R. Hacley Building 2300 So. Dirkson Parkway Springfield, IL 62764





The part of the Part of the State of the Sta	And the second sec		the second se	The state of the s	
and the second state of the second state of the second state.	and the second	INVOICE	the second se	A DECK PROPERTY OF A DECK	
		[1] R. D. T. A.F. & M. R. D.			
		and the second	the second s		

	INVOICE NO. 796 RESP. CODE 804	H. Linter
	INVOICE DATE 11/ REVENUE CODE - 690	15704
DEXON, CITY OF C/O, City Clerk	AUDIT NUMBER PAYER NUMBER 0661	89000-01 <b>4</b> 75 - 1
City Hall	and address of	

L 61021

EXPLANATION OF CHARGES

PAY FROM THIS INVOICE.

LOCATION:	Peoria Avenue
LOCAL SECTION:	96-00137-00-BR (Dison
ROUTE:	FAU 5497
SECTON:	
COUNTY	Lee
JOB NO.:	C-92-097-03
FROJECT NO.:	BRM-5018/014/000
CONTRACT NO .:	85340

10

The Agreement between City of Dixon, and the State of Illinois provides that the City will reimburse the State for server construction costs.

CITY SHARE \$654,000.00

1

		- H12- 7
ayment Due Date 11/31/2004	NOW DUE	\$634,000.00
sent Due Date 11/31/2004	NOW DUB	\$654,000,00

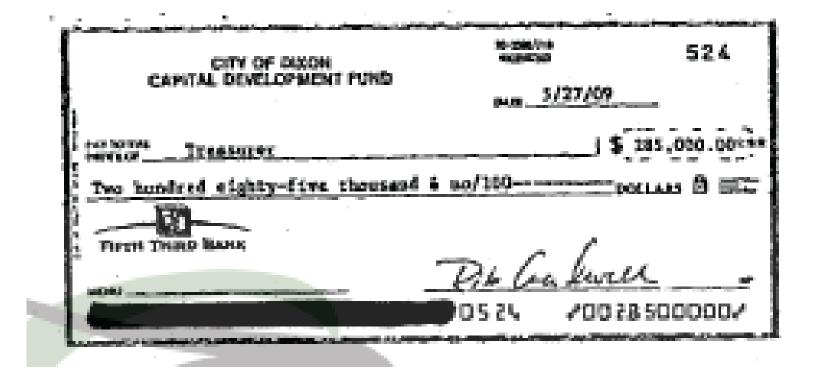
with the substitute with the state water that is the sub-state the sub-state the

Springfield, IL 62764





### Check example



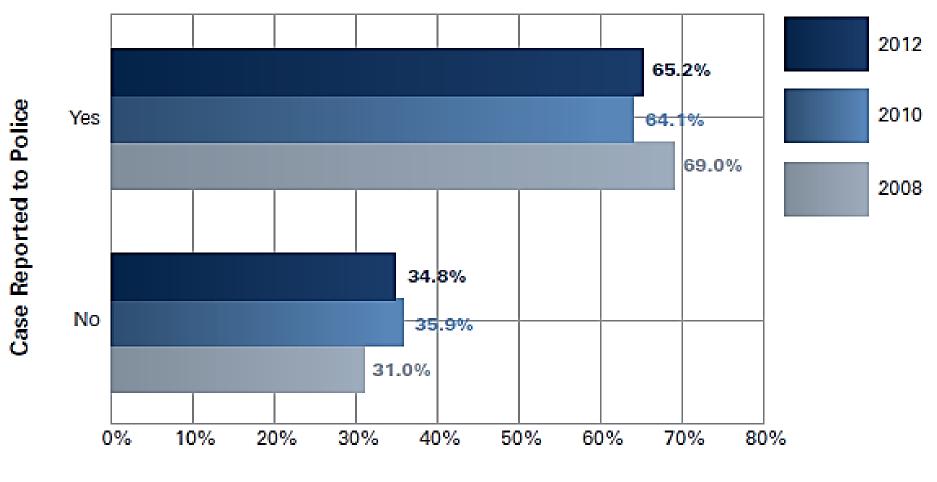




BULLION: (32) Johnson Matthey 1 Kilo (1000 grams ea.) gold bars: 999 fine gold. Some numbers: 176111 176115 176110 188201 188202 188203 188204 188205 188206 188207 188208

### Referred to Law Enforcement

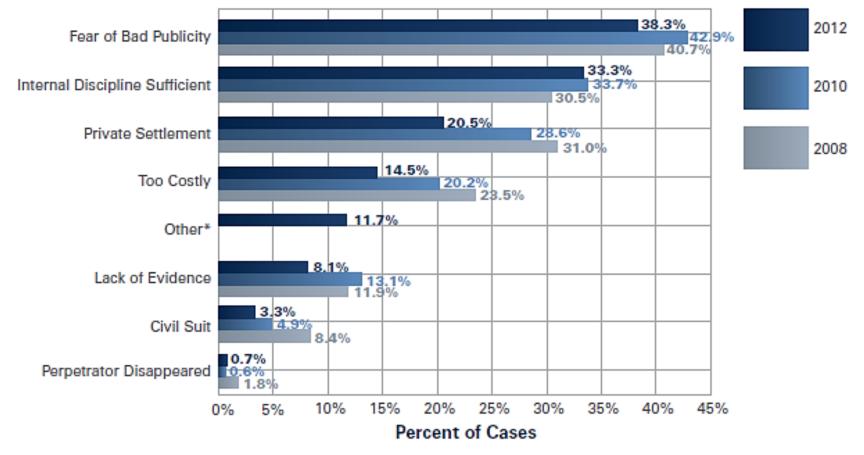
### **Cases Referred to Law Enforcement**



Percent of Cases

### Not Referred to Law Enforcement

### Reason(s) Case Not Referred to Law Enforcement





# Recovery of Losses

Recovery Amount	Frequency
No recovery	48.7%
1 – 25%	15.0%
26 – 50%	8.1%
51 – 99%	12.4%
100%	15.8%



### Reporting Losses to the IRS

- Form 3949A to report employee 'earnings' by victim company
  - Form is only informational in nature
  - Vs. 1099-MISC and/or W2
- Loss is deductible in year of discovery by entity
- If losses are deducted, any repayments are considered income in the year received



### Key points

#### Ask questions

- Where are processes not segregated?
- Are surprise checks being performed?
- What is the process for cash collections?
- Review and test information
- Trainings
- Use available resources to improve processes



### Presenter



### Michelle McHale-Adams, CPA/CFF, CFE Principal - Forensic Investigative Services

Michelle is Plante Moran's forensic investigative practice leader. Her presentations are tailored to the unique needs of each audience and include key insights and industry-specific case studies gathered from more than 17 years of experience in forensic investigations.

Michelle has conducted numerous interviews, located and reviewed key documents, analyzed numerous financial records, traced assets, and quantified the financial impact of fraudulent activities for many clients in numerous industries. She has assisted counsel in discovery matters and has testified at trial regarding economic damage calculations and forensic accounting findings. Michelle has also provided financial consulting services for many large and small entities that were not in litigation.

A portion of this consulting is related to performing numerous specialized internal control reviews whereby vulnerable areas of the controls over cash are identified. She has helped organizations prepare economic loss claims with insurance companies that were the result of employee fraud or white-collar crime.

www.forensic-accounting.plantemoran.com

Michelle.Mchale@plantemoran.com 616.643.4059 or 248.223.3858

