



Acquisition Accelerator®

Secure Low-Cost Core Deposits Before the Competition Heats Up

Presenters: Erik Kelley, Senior Product Marketing Manager Michael Dorrington, Director of Sales, Mail Innovation

Meeting reference materials will be provided within one week of this webcast

May 7, 2014 **Proprietary and Confidential**



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Why Valassis & Harland Clarke

- Harland Clarke acquired Valassis in February 2014
- Combines Harland Clarke's financial institution marketing expertise with Valassis's proven ability to effectively, intelligently deliver media campaigns for the country's largest advertisers and marketers
- Deep and tenured customer relationships with the largest financial, consumer products and retail institutions worldwide, offering clients a broad portfolio of innovative products and services
- Acquisition Accelerator, a checking acquisition solution for financial institutions, uses the Valassis proprietary segmentation clustering product to target potential account holders



Key Drivers of a Successful Harland Clarke Program

- Appropriate product focus with upsell strategy
- Targeted and consistent direct mail top of mind
- One-to-one segmented communication
- Low-cost delivery
- Perceived high-value gift or incentive
- Well-executed account holder referral program
- Mystery Shop & Sales Training provided
- Strategy, not a promotion



Why Checking Household Acquisition?

- Deposit rates will rise soon and, when they do, low-cost deposits will be at a premium
- Money Market balances will likely move to higher yielding vehicles
- CD balances will become more expensive, driving up the cost of funds
- Regulators are stressing banks' deposit bases during examinations and are paying great attention to liquidity and how deposits might behave when rates eventually rise
- Adding new checking households provides additional cross-sell opportunities for our clients to increase their net interest income

The Value of a New Checking Household = \$790.82

NIM on average combined deposits ¹	\$ 700.82
Average debit card users interchange ²	\$ 60.00
One NSF per year ³	\$ 30.00
Total annual value of a checking account ⁴	\$ 790.82

Value = NIM on Combined Deposits + Interchange on Card Transactions + Fees

Average Cost to Acquire a New Checking Account:



¹ Harland Clarke Industry Database, Average Total Consumer Deposits for Checking Account Holders- \$19,096

- ² FDIC, Second Quarter Banking Profile, Average NIM- \$3.73%
- ³ Javelin Strategy & Research, Debit Card Average Interchange- \$60
- ⁴ Moebs Services, Average NSF Fee- \$30
- 5 Callahan *& Associates, Average Cost to Acquire a New Checking Household \$442



Checking Acquisition Process



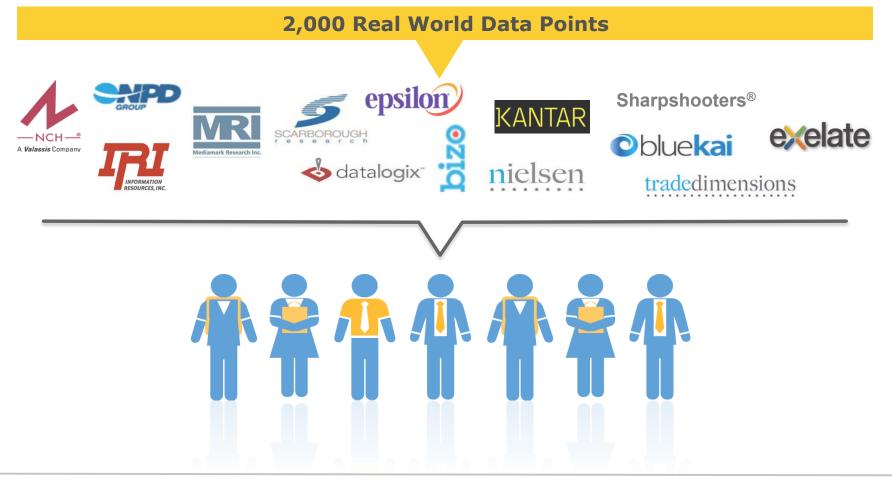


HC/Valassis' Unique Approach











Identify | Examples of Available Resources for Financial Clients

Syndicated data variables identify the best account holders where they live

Value Scores/Creditworthiness:

Group A – Most Creditworthiness Group B – Above Average Creditworthiness Group C – Average Creditworthiness Group D – Below Average Creditworthiness Group E – Least Creditworthiness

Home Characteristics:

Breakout of Apartments/Single-Family Median Home Value Length Lived in Home Median Age of Homes

> While syndicated data is extremely useful, we consider **client data** as the best possible source for building an optimized targeting strategy

Income/Worth/Demographic Variables:

Median Household Income Additional HHI Breakout by Age/Ethnicity Household Net Worth Home Ownership Employment Status Education/Degree Achieved

Consumer Behavior/Spending:

Financial Services Investment Allocation & Methods Insurance Other Professional Services

Geographic Alignment:

Radius (3-7 Mile) Market-Level Coverage Forced Inclusion/Exclusion Efficiency Factors



Identify | Sharpshooters™

• First and only clustering system built at the postal carrier-route level

- Facilitates low-cost direct mail
- Emphasizes ethnicity and urbanicity attributes
 - Clusters more accurately portray differing account holder segments
 - Provides more advanced targeting and more effective versioning
 - Achieves better response
- Provides advanced targeting for increased account holder response and distinct competitive advantage
- Connects census to postal geography
 - Clusters assigned at the CR level
 - Distributions tabulated for the trade area
 - Information updated monthly to reflect changes in the boundaries of the trade area



Identify | Sharpshooters

Methodology

- Each cluster represents a unique combination of demographics and lifestyle characteristics
 - Ethnicity
 - Dominant Ethnicity
 - Affluence
 - Median HH Income
 - Median Home Value
 - Median Years of Education
 - Occupation

- Generation
 - Dominant Generation
 - Median Age
- Life Stage
 - Marital Status
 - Presence of Children
- Environment
 - Urbanicity
 - Home Ownership



Identify | Sharpshooters

Targeting Application Notes

- Develop targeting plans from a client's account holder files when only the address is available
- Shows multiple buyer groups for a product, brand or retailer to develop versioned targeting plans
- Not recommended for targeting specific clusters by appearance only
- Updated on a quarterly basis





Identify | Targeting Continuum

Good		Geography	Trade area, radius around store, etc	
Ğ		Demographics	Nielsen [®] variables based on age, income, children, $\#$ of vehicles, etc	
	-	Ethnicity	Penetration and specific demographics within ethnic segments	
ter		Behavioral	Habits, hobbies, etc	
Better		Purchase Potential	Annual spending (HH) estimates for a variety of consumer products and services (e.g., Financial Services, Tires, Auto Service, etc)	
		Lifestyle	Valassis Sharpshooters clusters (look-a-likes)	59
	_	Client Supplied ZIP Rankings	ZIP Priority based on client-defined metrics	RHNKENL
est		Database-Account Holder Penetration	Account holder addresses can be used to identify areas of high ACCOUNT HOLDER penetration and also use cluster segmentation based on look-a-likes	Can also use distance/proximity as a key driver
Be		Database-Sales Penetration	Not all account holder addresses are created equal, nor do they bank equally	
			Adding balance data allows the process to identify areas of high DEPOSIT penetration	

Identify | Sharpshooters

Identifying a Client's Target Market Group (TMG)

- Client's address data rolls up to the Postal Carrier Routes (PCRs), where the address resides
- Key Metrics gathered at cluster level from single assignment at PCR level
 - o Customer Penetration
 - o Balance Penetration
- Account Holder-level data provides an extra level of validation being dependent on an action/sale
- TMG identified as clusters that "outperform" the market client metric used is greater than the market % of HH identified

Account Holder Look A Like Report (Example)-

		Sharpsh	001013	siuster o	unnary	- Duseu	on ous	comer m	113	
		Α	В	C	D	E	F	J		
Clust Code	CLUSTER NAME	Unique Customer HHs	% of Total Customer HHs	# Account Holders	# of Account Holders	HHs	% of Total HHs	Target Market Group" (TMG) Index	Target Market Group (TMG) Cluster Code	Target Market Group (TMG) Cluster Name
01	Established Elite	938	0.86	1,063	0.73	85,329	10.35	8		
02	Influential Elders	312	0.29	353	0.24	23,296		10		
03	Affluent Asian Families	301	0.28	388	0.27	4,611	0.56	50 _		
04	Town Elite	7,151	6.59	8,568	5.87	94,927	11.52	57 🗖	04	Town Elite
05	Urban Executives	-	0.00	-	0.00	-	0.00	-		
06	Wealthy Singles	71	0.07	79	0.05	8,733		6		
07	Affluent Town Families	603	0.56	711	0.49	3,197	0.39	143		
08	Golden Years	5,699	5.25	7,068	4.84	73,698		59 -	08	Golden Years
09	Country Success	5,466		6,737	4.62	25,334		164	09	Country Success
10	Suburban Society	24,630		31,355	21.48	99,908		187 -	10	Suburban Society
11	Boomers with Bucks	68	0.06	78	0.05	5,101	0.62	10		
12	Affluent Ethnic Mix	-	0.00		0.00		0.00	-		
13	Affluent Town Boomers	1,701		2,083	1.43	33,849	4.11	38		
14	Kids on Decks	780	0.72	934	0.64	5,745	0.70	103	-	
15	Senior Success	10,152	9.35	13,698	9.38	41,866		184	15	Senior Success
16	Ethnic Success	443	0.41	732	0.50	8,353	1.01	40		
1 7	Town Council	16,548	15.25	22,160	15.18	51,980	6.31	242	17	Town Council

Sharpshooters Cluster Summary - Based on Customer HHs

Identify | Sharpshooters

Using Sharpshooters as a Targeting Activity Potential (TAP)

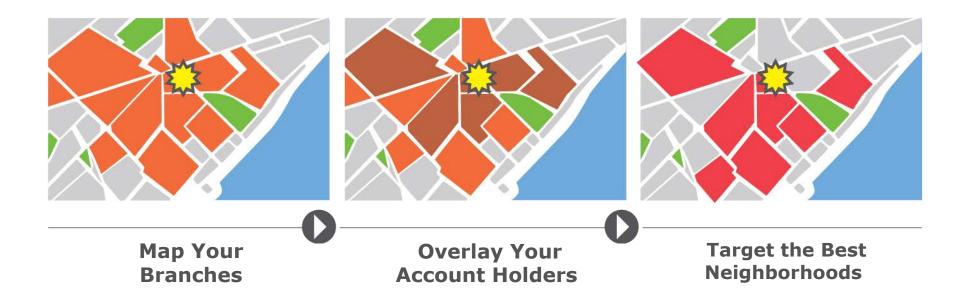
- Collection of variables created to target brand-specific account holders across a wide variety of industry categories including financial services
- Each cluster receives a score
- Market Plan can be National, Regionalized or Market-Based
- Includes the value of all cluster HH in the trade area to be counted

Clust		Full Chain	Albany	Atlanta,	Baltimore,	Boston et al,	Charlotte,	Chattanooga,	Chicago,	Cincinnati,	Cleveland	Columbus,
Code	CLUSTER NAME	TMG Idx	et al, NY	GA	MD	MA-NH	NC	TN	IL	OH	et al, OH	OH
01	Established Elite	136	18	145	91	113	190	-	106	71	104	108
02	Influential Elders	122	-	122	107	49	149	96	74	42	106	90
03	Affluent Asian Families	203	-	163	42	133	-	-	106	-	-	-
04	Town Elite	150	60	200	99	147	286	89	122	100	133	149
05	Urban Executives	33	-	-	-	21	-	-	34	-	-	-
06	Wealthy Singles	94	2	84	37	51	152	-	49	-	13	73
07	Affluent Town Families	163	34	174	79	82	197	-	139	110	119	187
08	Golden Years	132	55	216	125	100	220	410	119	116	179	174
09	Country Success	95	87	28	96	180	63	51	123	369	197	123
10	Suburban Society	150	73	177	112	129	206	361	150	161	195	133
11	Boomers with Bucks	153	-	-	384	87	-	-	160	-	158	-
12	Affluent Ethnic Mix	143	-	-	3	38	-	-	65	-	-	-

• Snapshot displays the score for each of the first 12 clusters vs. identifying clusters as the TMG

• Applies clusters' index scores to cluster HH within the client's trade area to build geo score





- Client provides existing checking account holders assigned by branch
- Sharpshooter Potential Index and Account Holder Penetration Index for the defined trade areas
- Account holders are assigned to the closest branch if held by multiple branches



Locate | The Final Targeting Output

- Pinpoints geographies to target and to exclude
- Shared Mail & Solo Mail combined for efficiencies



expert targeting analyses and media mix modeling, plus...





Harland Clarke - Client Shared Mail Insert Analysis Level: ATZ and PCR Trade Area: Determined by DBM

Dranch ID	Branch Name	Herbert ID	Market Name	Breich Address	Branch City	Disect	Branch Home 27	Trade Area	Dist to Dranch (Miles)	Geography	Geography City, Blate	Hits (Allocated to Dranch)	e of Brancha Common to Geography	8 of Brancha In Home Geography	Delivery Description	In Home Days Primary	POS Flag	Wrap Narket ID	Wrap Market Code	Wrsp Narlat Name	Owner Group Petroaty	Dranch	Sharpshootara Potential kitx PoetCard
s .	Poughkeepsie Branch			150 Dameget Rd	Poughtampele	NY	12801	Trade Area 1	034	12501/1	POUGHKEEPSIE, NY	4,088		2	T Weekly MAIL	Th#	1.2	15271685	NYPOUGHK	NY PoughisepsieWappingers/hipewail Joh	VALASSIS	Windeor Brench	129 Y
2	Hollowbrook Brench			11 Merehali Rd	Wappingers Fa	dia NY	12550	Trade Area 1		12537	HUGHSONVILLE, NY	167		1	0 Weekly MAIL	The	8	15271585	NYPOUGHK	NY Poughiaepaie/Wappingen/Hopewell Jot	VALASSIS	Windoor Brench	0 4
12	Hollowbrook Brench			11 Membel Rd	Wappingers Fa	eta NY	12550	Trade Area 1		1259001	WAPPINGERS FALLS, NY			1	1 Weekly MAIL	Th/F			NYPOUGHK	NY PoughkeepsieWappingers/hopewall.Jct	VALASSIS	Windeor Brench	165 Y
12	Hollowbrook Brench			11 Marshall Rd	Wappingers Fa	dia NY	12590	Trade Area 1		1259001	WAPPINGERS FALLS, NY				Weekly MAIL	Th/F	10			NY PoughkeepsieWappingeruHopewell Joh		Windsor Brench	171 Y
12	Hollowbrook Einench			13 Marshall Rd	Wappingers Pa	alla NY	12550	Trede Ares 1	4.12	1259061	WAPPINGERS FALLS, NY			1 0	D Weekly MAJL	Th#	1			NY PoughteepsieWappingenuhtopewell Jct		Windsor Branch	167 Y
34	Hyde Park Branch			4011 Albery Post Rd	Hyde Park	NY	12538	Trade Area 1	2.2	1260101	POUGHKEEPSIE, NY	3,214		2	Wweldy MAIL	Th#	1			NY PoughiaepsieWsppingers/hipeweil Joh		Windsor Brench	286 Y
34	Hyde Park Brench			4011 Alberty Post Rd	Hyde Park	NY	12538	Trede Area 1		12538	HYDE PARK, NY	5,634			1 Weekly MAL	Thif	1.1	15271985	NYPOUGHK	NY PoughteepsieWappingershipperell Jot	VALASSIS	Windsor Brench	247 Y
34	Hyde Park Brench			4011 Alberry Post Rd	Hyde Park	NY	12538	Trede Ares 1	6.83	125/80	STAATSBURG, NY	1,655		1	D Weekly MAIL	The		15271085	NYPOUGHK	NY PoughteepsieWappingeruhtopewell Jot	VALASSIS	Windeor Brench	164 Y
ŧ.	Arlington Brench				Arlington	NY	12603	Trade Area 1		1250381	POLIGHKEEPSIE, NY	5,114			Weekly MAIL	Th#				NY PoughkeepsieWappingers/Hopeweil Joh		Windsor Brench	203 Y
25	Arington Brench			4 Tucker Dr	Arlington	NY	12603	Trade Area 1	1.68	1280301	POUGHKEEPSIE, NY	3,516		2 (D Wweldy MAIL	Th#		15271865	NYPOUGHK	NY Poughtwepsie/Wappingenuhtopeweil Jot	VALASSIS	Windeor Brench	248 Y
20	Arlington Brench			4 Tucker Dr	Arington	NY	12803	Trade Area 1	32	12882801	POUGHKEEPSIE, NY	3,606	1	1	Weekly MAIL	Th/F	1.1	15271685	NYPOUGHK.	NY PoughteepsieWappingeruHopeweil Joh	VALASSIS	Windsor Brench	187 1
6	Avington thanch				Arington	NY	12603	Trade Area 1		125323 1	POUGHKEEPSIE, NY	3,620		2	Weekly MAIL	Th/F				NY PoughisepsieWappingers/Hopewell Jct		Windsor Brench	115 Y
6	Flankil			440 Route 9	Fishkill	NY	12524	Trade Area 1	0.5	12524	FISHKEL, NY	6,547		1	Weekly MAIL	Th#	1.1			NY PoughkeepsieWappingers/hipeweil Joh		Windsor Brench	136 1
6	Fishkill				FINISH	NY	12524	Trede Area 1	1.6	12527	GLENHAM, NY	420		1	D Weekly MAL	Thiff	63	15271885	NYPOUGHK	NY PoughisepsieWappingers/Hopewell Joh	VALASSIS	Windsor Brench	0 Y
15	Fishkill			449 Route 9	Fishkit	NY	12524	Trade Area 1	4.4	10616	COLD SPRING, NY	2,481		1	D Weekly MAIL	The	12	2028/013	NYYORK10	NY Yorkown / Carmel / Ridgefield CT	VALASSIS	Windeor Brench	121 1
17	Newburgh Brench	1		953 Route 300	Newburgh	NY	12860	Trade Area 1	0.4	125500.027	NEWBURGH, NY	480	1	1	0 Solo Mell	1	1	1				Winder Brench	242 N
37	Newburgh Brench			953 Route 300	Newburgh	NY	12550	Trade Area 1	080	125500031	NEWBURGH, NY	630		1 (Solo Mell		1.1	1				Windaor Branch	167 N
27	Newburgh Brench			953 Route 300	Newburgh	NY	12550	Trede Ares 1	0.8	125500039	NEWBURGH, NY	442	1	1 0	0 Solo Mail		1.	1	1			Windsor Brench	242 N
17	Newburgh Brench			953 Route 300	Newburgh	NY	12550	Trade Area 1	1.0	125500015	NEWBURGH, NY	400	C (1	2	1 Solo Mail		1	1	1			Windsor Brench	242 N
17	Newburgh Brench	1	C	953 Route 300	Newburgh	NY	12560	Trede Area 1	1.0	125501000	NEWBURGH, NY	535	1	1	0 Solo Mail	1	1.5	1	17			Windsor Brench	103 N
1	Newburgh Brench		2	953 Route 300	Newburgh	NY	12550	Trade Area 1	1.2	125500036	NEWBURGH, NY	577	1. 23	2	0 Solo Mail	1		1.				Windsor Brench	242 N
7	Newburgh Brench			953 Route 300	Newburgh	NY	12550	Trade Area 1	1.4	125500011	NEWBURGH, NY	256		1 1	D Solo Mell			1.				Windsor Brench	103 N
7	Newburgh Brench			953 Route 300	Newburgh	NY	12660	Trade Area 1	1.68	125500030	NEWBURGH, NY	332		2	D Solo Mell	1		1				Windsor Brench	187 N
7	Newburgh Brench			953 Route 300	Newburgh	NY	12550	Trade Area 1	1.8	125500029	NEWBURGH, NY	519	0	2	0 Solo Mell	1	1	1.	1		1	Windsor Brench	164 N
17	Newburgh Brench			953 Route 300	Newburgh	NY	12550	Trade Area 1	8.5	125500022	NEWBURGH, NY	419		1	D Solo Mail	1	10	1				Windoor Brench	187 N
17 .	Newburgh Brench		-	953 Route 300	Newburgh	NY	12550	Trade Area 1	1.9	1255070003	NEWBURGH, NY	596	1	1	D Solo Mail		1.1		1			Windoor Brench	242 N
17	Newburgh Brench			953 Route 300	Newburgh	NY	12550	Trade Area 1	2.0	125500007	NEWBURGH, NY	305		2	D Solo Mail	1			1			Windsor Brench	127 N
17	Newburgh Brench		3	953 Route 300	Newburgh	NY	12660	Trade Area 1	21	1255018007	NEWBURGH, NY	587	1	1	D Solo Mel	3	10	1	1		1	Winder Brench	167 N
1	Newburgh Brench			953 Route 300	Newburgh	NY	12550	Trade Area 1	2.2	125500010	NEWBURGH, NY	635		2	0 Solo Mell	2	1.	1	1			Windeor Brench	115 N
17	Newburgh Brench		ŝ.	953 Route 300	Newburgh	NY	12550	Trade Area 1	23	125500048	NEWBURGH, NY	192	1	1	0 Solo Meil	1	10	1	1.			Windeor Brench	184 N
17	Newburgh Brench			953 Route 300	Newburgh	NY	12550	Trade Area 1	25	12550C013	NEWBURGH, NY	435	1	2	D Solo Mail	1		1	1		1	Windsor Branch	79 N
17	Newburgh Brench			953 Route 300	Newburgh	NY	12580	Trade Area 1	25	125500046	NEWBURGH, NY	680		2	D Solo Mail	-	1	1	1			Windeer Brench	187 N
17	Newburgh Brench	1	6	953 Route 300	Newburgh	NY	12550	Trade Area 1	2.6	125500012	NEWBURGH, NY	433		2	0 Solo Mail	1	1.5	1	17			Windoor Brench	115 N
7	Newburgh Branch		1	953 Route 300	Newburgh	NY	12550	Trade Area 1	26	125500021	NEWBURGH, NY	360	1	2	0 Solo Mail	1	-	1	-		-	Winder Brench	115 N
t	Nexts with Rearch			953 Brans 300	Nandurren	NY	12550	Trate Area 1	27	125500034	NEWRIBCH NY	24.1		2	Colo Mail	1		1				Window Republic	115 N



Personalized advertising messages are relevant to individual residential addresses





Connect | Don't Talk to Everyone the Exact Same Way



- Final mailings put through CASS (including DPV) and NCOA process
- List refreshed weekly
- Reporting includes deviations from client-supplied list

Connect | Exclusive: Power Card Plus

Benefits

- Sales data segmentation analysis identifies high-value households
- Delivery analysis and recommendation refines the target audience
- Database merge/purge eliminates duplication
- Digital printing enhances messaging

Features

- Address with resident name adds personalization
- Personalized variable messaging tailors the message to the resident household
 - \circ Look-alikes
 - $\circ~$ Cross-sell existing account holders
 - Small Business
 - Client-specific segments





Consumer Prospects: Basic Checking

- Broadest appeal
- Drives prospects through the door for upsell
- Measuring stick

Business Prospect: Basic Business Checking

- Cash Management
- Merchant Services
- Credit Cards

Existing Account Holders: Cross-sell

- Debit Card Utilization
- Mobile Banking
- Mortgage
- Thank you



Connect | Exclusive: Power Card Plus



Power Card

- Personally addresses by name
- 4" x 9" postcard
- 80# cover stock



Power Card Plus

- Variable imaging and messaging (all four pages)
- 10" x 8.5" (folded to 5" x 8.5")
- 80# cover stock

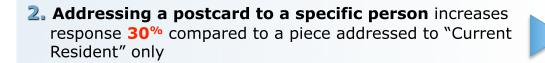


YourFl



What We Know About Personalization: 3 Fast Facts

 Stand-alone "solo mail" achieves 5 times the response of an identical piece inserted into a cooperative Shared Mail or NP TMC







3. Featuring the person's name with relevant content increases response another 40% vs. a non-personalized message with general creative



22 **Sources**: National Mail It 2009-2011, DMA-Tracking Study; Broudy and Romano, 2009 Digital Printing Council Study





eRedēm: A Better Way to Offer Incentives

- Choice of incentives, including cash
- Increases program response rates
- No risk pay as you go incentives in most cases
- Bridges generational gaps with incentives that appeal to multiple segments
- Recipients make selections online from home, your branch or virtually anywhere
- eRedēm is automatically mobile-enabled when accessed by mobile phone
- Eliminates the need for in-branch inventory and allows the recipient to choose where they wish to ship the item
- Lowers acquisition incentive expenses by buying down the costs
- Strongly recommended

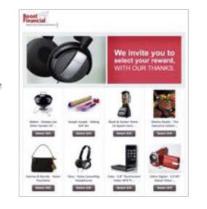


EXECUTE | Incentives and Fulfillment

Branded Homepage



Consumer Choices



Confirm Selection

Item Details



Thank You



Consumer Details









Messaging Through Multiple Channels

- Automated, custom email communication
- Supports online promotional messaging

Program Activity Aggregation

- Data aggregated into one database for consolidated viewing
- Forms for branch personnel and advocate self-service channels
- On-demand program reporting available online 24/7
- Data easily exports to Excel for easy sorting, detailed review and measurement
- Easily merges data for program snapshot
- Branches no longer required to report daily, or weekly, or forward referral cards to a central location for administration
- Provides for easy program audits





- Consumers are in market for a new checking account all year
- Have an offer in hand when the consumer is ready to act
- Frequent communications increase brand awareness and put financial institution in the "selection set" when the consumer is ready to act
- 8 times a year
- 6.5 week cycle





Execute | Mystery Shopping & Sales Training

- Training sessions for checking, as well as sales and services
 - o 25 years of coaching and training experience

Mystery Shopping consists of up to:

- o 10 personal bankers
- o 10 call center reps
- o Website evaluation
- Focus on sales & service



Execute | Results Reporting

 Results reported post campaign with extensive analysis

								A MARIAN AND
a thodology Matched profile distribution at st	tenet been address and fact. The	colle to address level direct	1					
Client data was rolled up by cam								
restive	Mailing	Circ	Total Circ					
st Female	5/5 and 5/19	43,903	87,806					
at Name Household	5/5 and 5/19	33,027	65,054					
o Name	5/5 and 5/19	11,546	23,092	P				
lising Child Card No Brand	5/5 and 5/21	126	252	1				
/S and/5/19 Mailing		88,602	177,204					
ARP Personalized	25-May	33,122	33,122					
ELOC Personalized	26-May	39,442	39,442	2				
EW CHECKING Personalized	26-May	41,668	41,668					
EW CHECKING - NO NAME	25-May	17,578	17,578	4				
Nasing Child Card No Brand	29-May	139	139					
		131,949	131,949					
/26 Mailing								
25 Mailing Hai Response Rate + 2 of matching Cost per Registration + Distribu	ition cost / # of metching regis	trations			Cost per	Total	1	
/25 Mailing etai Marko Commined Response Rete - E of matching Cost per Registration = Distribu		n per drop. Note there may b		per household. Response Rate 1.05%	Cost per Response	Total Products 2849	ļ	
/25 Mailing ctal Response Rate = 8 of matching Cost per Registration = Distribu ctal Unique Responses	tion cost / 4 of matching regis Total incentives	n per drop. Note there may b trations Unique HHS Mailed	e multiple registrations Cost	Response Rate	Response	Products	ļ	
/25 Mailing ctai Atrics Domined Response Rate = 8 of matching Cost per Registration = Distribu ctai Unique Registration	tion cost / 4 of matching regis Total Incentives 23:5 Unique Responders by	n per drop. Note there may b trations Unique HHS Melled 340,450 Average of Sum of Carrent Belance or Initial Bel for	Cost Sci. 527.03 Sum of Sum of Current Balance or	Response Rate 1,05%	Sum of Count of Product	Producta 2849 Unique	Response	1
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26 Mailing fail White Domined Reports Relate + D of matching Cost per Registration + Distribu Sold Unlight Responses 5480	filon cost / # of matching regis Total Incentives 233 Unique Responders by Mailing 1079	n per drop. Note there may b trations Unique HHS Mailed 140,450 Average of Sum of Correct Belence or Initial Bal for Loses S33,865.56	Cost Cost 563,527,03 Sum of Sum of Current Balance or Initial Bal for Learns 538,696,039.21	Response Rabe 1.05% Sum of Count of Beach Pass \$317,00	Response \$41.61 Sum of Count of Product Group 2,065	Products 2849 Unique Nilo 80,104	Rate 1.35%	Not Desiliant (
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Frequency was a key factor in response. We mailed 140,450 unique hits (within 43 ATZs). Out of the mailed ATZs, 41 ATZs generated response (137,523 unique hits) Fifty three percent of our ATZs were mailed three times - but these ATZs generated 73% of the response.

The Average Customer purchased 1.9 products





- Branch Merchandising
- Card@Once[®]
- Onboarding
- First Touch[™] New Mover
- New Account Research Services





Press *1 on your phone

-or-

use the chat window and send your question to "All Panelists."

Panelists:

Erik Kelley, Senior Product Marketing Manager Erik.Kelley@harlandclarke.com

Michael Dorrington, Director of Sales, Mail Innovation madorrin@valassis.com



Thank You

