Lotto Texas • Drawing Results Form

Draw Date:

Annual Payments Option

Wednesday, August 11, 2010 Draw # 1852

		Tarte to the second of the second of	
Total Annual Payment	Number of Annual	Annual Payments	
Jackpot Amount Per	Payments Jackpot Prize	Combined Jackpot Prize	
Each Ticket Sold:	Tickets Sold:	Amount:	
Initial Payment			
(First Cash Payment)			
(Filst Cash Paymont)			
24 Annual Payments			
(Matured Investments)			
S1 100000 12 100			
Cash Value Option			
Cash Value Jackpot Prize	Number of Cash Value		
Amount Per Each Ticket	Option Jackpot Prize	Cash Value Combined	
Sold: 4,129,		Jackpot Prize Amount:	4,129,116.0
Jackpot Prize Calculation			6 000 000 0
Advertised Jackpot Amount			6,000,000.00
Cost of 24 Investments			3 880 116 00
	and the late		3,889,116.00
Initial Payment (excluding excess			240,000.00
Initial Payment (excluding excess			
Initial Payment (excluding excess Cost of 25 Payments (excludin			240,000.00
Initial Payment (excluding excess Cost of 25 Payments (excludin Amount Available (applicable sal	g excess available) les contribution for the jackpot (1st) pr	ize.)	240,000.00 4,129,116.00
Initial Payment (excluding excess Cost of 25 Payments (excludin Amount Available (applicable sal Difference Between Amount Availab	g excess available) les contribution for the jackpot (1st) pr le and the Cost of 25 Payments	ize.)	240,000.00 4,129,116.00 1,942,907.65
Initial Payment (excluding excess Cost of 25 Payments (excludin Amount Available (applicable sal Difference Between Amount Availab Additional Sales Contributions)	g excess available) les contribution for the jackpot (1st) prole and the Cost of 25 Payments	ize.)	240,000.00 4,129,116.00 1,942,907.65 (2,186,208.35
Initial Payment (excluding excess Cost of 25 Payments (excludin Amount Available (applicable sal Difference Between Amount Availab Additional Sales Contribution (The excess will be divided equally between and the contribution of the excess will be divided equally between the contribution of the excess will be divided equally between the contribution of the excess will be divided equally between the contribution of the excess will be divided equally between the contribution of the excess will be divided equally between the contribution of the excess will be divided equally between the contribution of the excess will be divided equally between the contribution of the excess will be divided equally between the contribution of the excess will be divided equally between the contribution of the excess will be divided equally between the contribution of the excess will be divided equally between the contribution of the excess will be divided equally between the contribution of the excess will be divided equally between the contribution of the excess will be divided equally between the contribution of the excess will be divided equally between the contribution of the excess will be divided equally between the contribution of the excess will be divided equally between the contribution of the excess will be divided equally between the contribution of the excess will be divided equally be the excess will be divided equally be divided equally be divided equally between the excess will be divided equally between the excess will be divided equally be divided	g excess available) les contribution for the jackpot (1st) prole and the Cost of 25 Payments on each jackpot prize share.	ize.)	240,000.00 4,129,116.00 1,942,907.65 (2,186,208.35
Initial Payment (excluding excess Cost of 25 Payments (excludin Amount Available (applicable sal Difference Between Amount Available Additional Sales Contribution (The excess will be divided equally between For the annual payments option, the excess in the contribution of the annual payments option, the excess in the contribution of the annual payments option, the excess in the contribution of the annual payments option, the excess in the contribution of the con	g excess available) les contribution for the jackpot (1st) prole and the Cost of 25 Payments on each jackpot prize share. funds will be applied to the initial payment.)	ize.)	240,000.00 4,129,116.00 1,942,907.65 (2,186,208.35
Initial Payment (excluding excess Cost of 25 Payments (excludin Amount Available (applicable sal Difference Between Amount Available Additional Sales Contribution (The excess will be divided equally between For the annual payments option, the excess Total Cost of Prizes (Including Excess)	les contribution for the jackpot (1st) profes and the Cost of 25 Payments on each jackpot prize share. funds will be applied to the initial payment.)	ize.)	240,000.00 4,129,116.00 1,942,907.65 (2,186,208.35
Initial Payment (excluding excess Cost of 25 Payments (excludin Amount Available (applicable sal Difference Between Amount Available Additional Sales Contribution (The excess will be divided equally between For the annual payments option, the excess Total Cost of Prizes (Including Excess)	les contribution for the jackpot (1st) profes and the Cost of 25 Payments on each jackpot prize share. funds will be applied to the initial payment.)		240,000.00 4,129,116.00 1,942,907.65 (2,186,208.35 0.00
Initial Payment (excluding excess Cost of 25 Payments (excludin Amount Available (applicable sail Difference Between Amount Available Additional Sales Contribution (The excess will be divided equally between For the annual payments option, the excess Total Cost of Prizes (Including EDecrease in Authorized Soul	g excess available) les contribution for the jackpot (1st) prole and the Cost of 25 Payments on each jackpot prize share. funds will be applied to the initial payment.) excess Available) rces Bonus Calculated on Advertised	Decrease 60,000.00	240,000.00 4,129,116.00 1,942,907.65 (2,186,208.35 0.00
Additional Sales Contribution (The excess will be divided equally between For the annual payments option, the excess total Cost of Prizes (Including Education and Education Authorized South	g excess available) les contribution for the jackpot (1st) prole and the Cost of 25 Payments on each jackpot prize share. funds will be applied to the initial payment.) excess Available) rces	Decrease	240,000.00 4,129,116.00 1,942,907.65 (2,186,208.35 0.00

Prepared by:

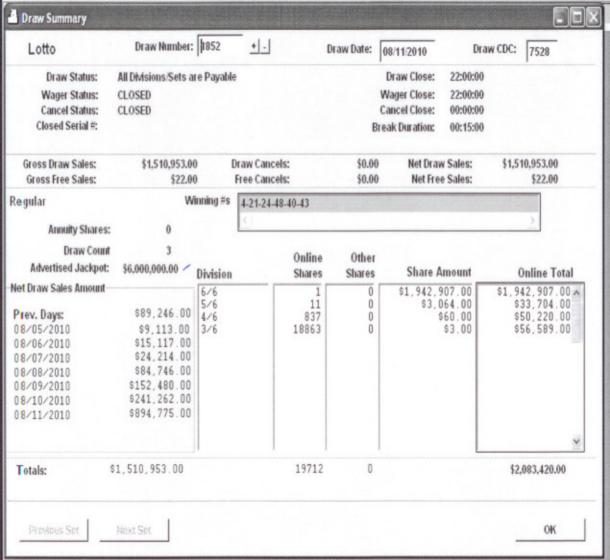
Dayra J Collins 8-12-10

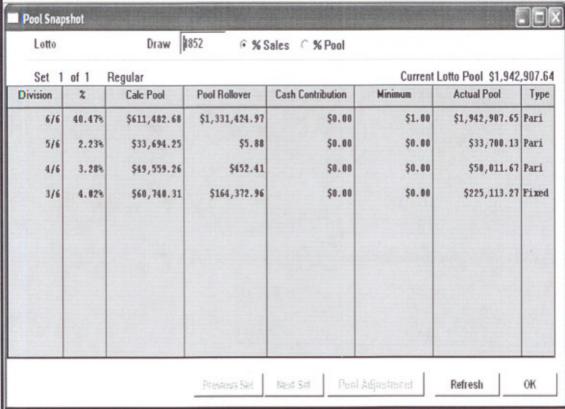
Reviewed by:

Approved by:

Texas advertised jackpot or the jackpot based on sales, whichever is greater, up to \$500,000 for any drawing, to the retailer(s) who sell(s) the jackpot prize ticket(s). The one percent Lotto Texas retailer bonus is parimutuel. That is, should there be multiple jackpot prize tickets sold by more than one retailer, the one percent bonus will be divided equally between the retailers.

*The Commission will pay a bonus of one percent (1%) of the Lotto





Mary Ann Williamson Chairman

David J. Schenck Commissioner

I. Wanston Kanner Contrateston/w



TEXAS LOTTERY COMMISSION

Gary Grief, Depair Executive Procedur

Philip D. Sanderson. Charliable Blago Operations Direct

Date:

August 12, 2010

To:

Comptroller of Public Accounts

PHONE:

463-5909

TTSTC - Investments

FAX:

463-6040

Attention: Kelly

Office of the Controller

FAX:

344-5066

From:

Subject: Cash Value Option Non-Purchase (Trade Inquiry)

1 Cash Value Option Ticket(s)

Lotto Draw # 1852

Draw Date 8/11/2010

DO NOT PURCHASE THIS INVESTMENT THIS IS FOR INFORMATIONAL PURPOSES ONLY.

Please solicit information regarding the cost to pay an annual installment of \$240,000.00 over 25 years for a total payout of \$6,000,000.00

If you have any questions, please call Tia Pair at 344-5112, Diana Cullen at 344-5403, Susan Beasley 344-5207, or Dayna Collins at 344-5489.

Thanks.

Date: 8-12-10

Kelly Stuckey, Financial Operations Manager

TTSTC Confirmation:

LOTTERY FINA	ANCING	CAL	CULA	TOR	Page 1 of 2
	PAYT DATE	YIELD	PRICE	COST	RV
SETTLEMENT DATE 8/17/10	7/15/11	10	000.00	240000.00	240000.00
NUMBER OF PAYMENTS/YEAR 1	7/15/11	0.282	9.744	239385.60	240000.00
NUMBER OF PAYMENTS 25 OR	7/15/12	0.512	9.028	237667.20	240000.00
	7/15/13	0.784	7.748	234595.20	240000.00
DAY COUNT BASIS 1	7/15/14	1.166	5.556	229334.40	240000.00
[1=ACT/ACT, 2=30/360,	7/15/15	1.537	2.757	222616.80	240000.00
3=ACT/ACT(NO EOM),	7/15/16	1.960	39.112	213868.80	240000.00
4= 30/360(ND EDM)]	7/15/17	2.208	35.921	206210.40	240000.00
	7/15/18	2.401 8	32.796	198710.40	240000.00
CASH PAYMENT(Y/N) Y	7/15/19	2.779	78.199	187677.60	240000.00
CHANGE YIELD(Y/N) N 10	7/15/20	3.037	74.177	178024.80	240000.00
PRIZE(1/YR) 240000.000R	7/15/21	3.248	70.362	168868.80	240000.00
CASH AVAIL	7/15/22	3.382	7.070	160968.00	240000.00
	7/15/23	3.531	3.643	152743.20	240000.00
CASH AVAIL \$	7/15/24	3.661	0.372	144892.80	240000.00
CASH PAYMENT \$ 240000.00		_	7.711	138506.40	240000.00
COST OF ZEROS\$ 3889116.00	7/15/26	3.795	4.983	131959.20	240000.00
EXCESS CASH \$	7/15/27	3.864	2.352	125644.80	240000.00
	7/15/28	3.951	9.622	119092.80	240000.00
	7/15/29	4.017	17.138	113131.20	240000.00
			10		F 952 2022 5000

Australia 61 2 9777 8600 Brazil 5511 3048 4500 Europe 44 20 7330 7500 Germany 49 69 9204 1210 Hong Kong 852 2977 6000 Japan 81 3 3201 8900 Singapore 65 6212 1000 U.S. 1 212 318 2000 Copyright 2010 Bloomberg Finance L.P. SN 896837 12-Aug-2010 08:05:18

LOTTERY FINA	ANCING	CAL	CULA	TOR	Page 2 of 2
	PAYT DATE	YIELD	PRICE	COST	RV
SETTLEMENT DATE 8/17/10	7/15/30	1.096	44.607	107056.80	240000.00
NUMBER OF PAYMENTS/YEAR 1	7/15/31	1.174	42.155	101172.00	240000.00
NUMBER OF PAYMENTS 25 OR		1.184	40.362	96868.80	240000.00
		1.214	38.465	92316.00	240000.00
DAY COUNT BASIS 1	7/15/34	1.250	36.585	87804.00	240000.00
[1=ACT/ACT, 2=30/360,					
<pre>3=ACT/ACT(NO EOM),</pre>					
4= 30/360(NO EOM)]					
CASH PAYMENT(Y/N) Y					
CHANGE YIELD(Y/N) N 10					
PRIZE(1/YR) 240000.00 OR					
CASH AVAIL					
CASH AVAIL \$					
CASH PAYMENT \$ 240000.00					
COST OF ZEROS\$ 3889116.00					
EXCESS CASH \$					
B.108.00 0.10.1. 4					
	_				

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Japan 81 3 3201 8900 Singapore 65 6212 1000 U.S. 1 212 318 2000 Copyright 2010 Bloomberg Finance L.P.

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