Capital Adequacy (E) Task Force RBC Proposal Form

[x] Capital Adequacy (E) Task Force	[] Health RBC (E) Working Group	[] Life RBC (E) Working Group
Catastrophe Risk (E) Subgroup	ſ	1 Investment RBC (E) Working Group	ſ	1 Op

AFFILIATED/SUBSIDIARY STOCKS XR002 – XR004

There are nine categories of items and preferred stock holdings. Those nine categories are:

- 1. Directly Owned U.S. Insurance Affilias (Subsidiaries Subject to a Risk-Ba (RBC)-Look-Through Calculation
 - a. Health Insurance Company or Health Entity
 - b. Property and Casualty Insurance Company
 - c. Life Insurance Company
- 2. Indirectly Owned U.S. Insuran Affiliates/Subsidiaries Subjeto RBC-Look-Through Calculation
 - a. Health Insurance Company or Health Entity
 - b. Property and Casualty Insurance Company
 - c. Life Insurance Company
- 3. Holding Company Value in Excess of Inditing Owned Insurance Affiliates/Subsidiaries
- 4. Investment Subsidiaries
- 5. Directly Owned Alien Insurance Affiliates/Subsidiaries
 - a. Health Insurance Company or Health Entity
 - b. Property and Casualty Insurance Company
 - c. Life Insurance Company
- 6. Indirectly Owned Alien Insurance Affiliates/Subsidiaries
 - a. Health Insurance Company or Health Entity
 - b. Property and Casualty Insurance Company
 - c. Life Insurance Company
- 7. Investments in Upstream Affiliate (Parent)
- 8. Directly Owned U.S. Insurance Affilias/Subsidiaries Not Subject to RBC
 - a. Health Insurance Companies and Health Entities Not Subject to RBC
 - b. Property and Casualty Insurance Companies Not Subject to RBC
 - c. Life Insurance CompanieNot Subject to RBC
- 9. Non-Insurance Affiliates/Subsidiaries Not Subject to RBC
 - a. Entities with a capital requirement imposed by a regulatory body
 - b. Other Financial Entities without regulatory capital requirements
 - c. Other Non-financial entities

Enter applicable items for each affiliate/sudbary in the Details for Affiliated/Subsidiary Stocks worksheet. The programawtomatically calculate the risk-based capital charge for each affiliate/sulbasid When the data is upaded to the NAIC database, it will be crosschecked, the company will be required to correct any discrepancies and leefa corrected version with ethNAIC and/or any state that requires the company to file RECite department. The RBC report will display the number of affilimes-1.9(ridd)-6.1r8(a)4.5tcsd50he an0D -.6 Tw .r2r li. Thesle mbetubl2r dbe iwedbetoiddnsurte t742(hn)-42((ataill affili)-6a[is)-428(nd)-6.1r8(a)4.5tcsd50he and D -.6 Tw .r2r li. Thesle mbetubl2r dbe iwedbetoiddnsurte t742(hn)-42((ataill affili)-6a[is)-428(nd)-6.1r8(a)4.5tcsd50he and D -.6 Tw .r2r li. Thesle mbetubl2r dbe iwedbetoiddnsurte t742(hn)-42((ataill affili)-6a[is)-428(nd)-6.1r8(a)4.5tcsd50he and D -.6 Tw .r2r li. Thesle mbetubl2r dbe iwedbetoiddnsurte t742(hn)-42((ataill affili)-6a[is)-428(nd)-6.1r8(a)4.5tcsd50he and D -.6 Tw .r2r li. Thesle mbetubl2r dbe iwedbetoiddnsurte t742(hn)-42((ataill affili)-6a[is)-428(nd)-6.1r8(a)4.5tcsd50he and D -.6 Tw .r2r li. Thesle mbetubl2r dbe iwedbetoiddnsurte t742(hn)-42((ataill affili)-6a[is)-428(nd)-6.1r8(a)4.5tcsd50he and D -.6 Tw .r2r li.

Line 10 of XR003 – Fair Value Excess Subsidiary Common Stock equals the total of type codes 1.a. through 2.c., Colum**S**ut**S**idiathe Companies Risk – Details Page. The program will automatically calculate this figure.

Affiliated/Subsidiary investments fall primarily into two broadtegories: (a) Insurance Affiliates/Subsidiaries that are 8ubi risk-based capital; and (b) Affiliates/Subsidiaries that are Not Subject to risk-baseditadapThe risk-based capital for these two broad groups diffArsthird category of Affiliates/Subsidiaries, publicly traded insurance affiliates/adibases held at market value, has characteristics of botader categories. As a result, it has a two-part RBC calculation. The general treatment for each is explained below.

Directly owned insurance and health entity affiliates/subsidiaries in which the reporting companys the stock of the affiliate/subsidiary. Indirectly owned insurance affiliate/subsidiars and health entities are those where reporting company owns stock in adiog company, which in turn owns the stock of the insurance affiliate/subsidiary or health entities are those where reporting company owns stock in adiog company, which in turn owns the stock of the insurance affiliate/subsidiary or health entities are those where reporting company owns stock in adiog company, which in turn owns the stock of the insurance affiliate/subsidiary or health entities are those where reporting company owns stock in adiog company.

Enter the book/adjusted carrying value of: the common stock in Column (5), the preferred stock in Column (9), the todai op otstam on stock in Column (7) and the total outstanding preferred stock of that affiliate/sliabs in Column (10) of the appropriate worksheet. The peage not ownership is calculated by

Equity method Insurance Affiliates/Subsidiaries: Equity method is defined in SSAP 97, Paragraph 8thæsinderlying audited statutory equity of the respective entity's financial statements, adjusted for any unamortized giblosomerovided for in SSAP No. 68—Business Combinations and preferred insurance Affiliates/Subsidiaries of the reporting companyattare reported under the equity method, the thange of the ownership of the common and preferred stock in these Affiliates/Subsidiaries is limited to the lesser of:

- x (a) the Total RBC After Covariance of the affiliate/subsidiary tithespercentage of ownership, which is the total of comstoork and preferred stock: or
- x (b) the common and preferred stock book/adjusted carrival at which the affiliate/subsidiary is carried

Market Value (including discounted market value) Insurance Affiliates/Subsidiaries (See SSAP No. 97, Paragraph 8af)the affiliate/subsidiary's common stock is publicly traded and the reporting company carrieafflhiate/subsidiary at market value, after any "discount," the generally two components to the reporting company's RBC generated by the liafte/subsidiary. The prorated portion the percentage of ownership of total crown and preferred stock. The smaller of the prorated portion of the iliafte/subsidiary's own statutory surplus the prorated portion of its RBC after variance is added to the broad portion of the affiliate/subsidiary exceeds the prorated portion of the larger of its statutory surplus and its RBC eafcovariance. In this case, the addition to the common and preferred stock book/adjustery incompany alue in excess of the prorated portion of the affiliate/subsidiary's statutory surplus or b) the prorated portion of the affiliate/subsidiary's RBC after covariance in excess the prorated portion of its statutory preferred stock book/adjusted carrying value is the statutory surplus, 100 percent of the common and preferred stock book/adjusted carrying value in excess of the prorated portion of the affiliate/subsidiary's statutory surplus, 100 percent of the common and preferred stock book/adjusted carrying value in excess of the prorated portion of the affiliate/subsidiary's statutory surplus is added to the reporting company subsidiary surplus, there is no addition to the common and preferred stock book/adjusted portion of the affiliate/subsidiary surplus, there is no addition to the common and preferred stock book/adjusted portion of the affiliate/subsidiary surplus, there is no addition to the common and preferred stock book/adjusted portion of the affiliate/subsidiary surplus, there is no addition to the common and preferred stock book/adjusted portion of the affiliate/subsidiary surplus, there is no addition to the common and preferred stock book/adjusted portion of the affiliate/subsidiary surplus, ther

2. Indirectly Owned U.S. Insurace Affiliates/Subsidiaries

For Indirectly Owned U.S. Insurance Affiles/Subsidiaries, the carrying value and RBCalculated in the same manner asdioectly owned U.S. Insurance Affiliates/Subsidiaries. The RBC for the indirect affiliates/sidiaries must be calculated prior to completing this RBC tepor

SSAP No. 97 provides guidance for the reporting and admittance energuits of SCAs. Accordingly, there may be cases where diane citly owned RBC filer may not be separately reported in the statutory financial status freeg., they are captured thin the carrying value of amfermediate holding company). The SSAP No. 97 guidance permits reporting SCAs at the directly owned holding company level or via look-through to the downtist free admittance (i.e. if reporting is at the directly need holding company level, the holding company must be audited, if the reporting is on a look-through for admittance (i.e. if reporting is at the directly need holding company level, the holding company must be audited). Regard the section of the reporting is a look-through applied pursuant to Statutory Accounting Principles (SAP) for a high financial statement reptions, for RBC purposes the repions insurer must "look-through" all intermediate holding and subsidiary companies to deterthe earrying value and the RBC requirement of indirectly owned Rling affiliate/subsidiary companies. This involves drilling down to the first RBC filing urance subsidiary and adjusting for percentage owners thing intermediate entity directly owning the R -.0021 Tc .tT()-4.8(tfiliate/su)-4.5(b)-4.8(s)-1.9(i)6.6(d)-4.8(iary)-4.8('.)6(B)-4.8(wt)-4.8(eRBC afnrcen)-6(tag)TJv8 reed)

RBC Report adjusted for the ownership percentages (both then parge of the indirectly owned RBC filing affiliate/subsidithrant is owned by the directly held downstream holding company and the reporting insurer's ownership insurer in that downstream entity). The value reported by downstream holding company for the U.S. RBC filing insurer is the same as the state to the insurer on a look-through basis.

3.

The RBC calculation for Holder, Inc.'s value in excess of thereinodiy owned insurance affiliates ubsidiaries is as follows:

Stat. Book

<u>Company</u> <u>value</u> <u>Source:</u>

Holder, Inc. 50,000,000 MEGA Health Sch D - Part 6, Section 1

Affiliates/Subsidiaries that are Not Subject to RBC

4. Investment Subsidiaries

An investment subsidiary is a subsidiary that exists only to invest the funds of the parent company. The term investrizery tisuther index in the annual statement instructions as any subsidiary, other than a holding company, engaged or organized primarily to engage in the rostment of investments for the insurer. An investment subsidiary shall not include any broker-dealer or a money management fund managing fluadshots benefit the parent company. The risk-based capital for an investment in an investment subsidiary is 30 percent of the carrying value of the commerced stream.

5. <u>Directly Owned Alien Insurance Affiliates/Subsidiaries</u>

For purposes of this formula, the Risk-BdsCapital (RBC) of each directly ownetibea insurance affiliate/subsidiary is the manual statement book adjusted carrying value of the reporting company recent in the affiliate multiplied by 1.00 Enter information for any non-U.S. irrance affiliate/subsidiary: life, property and casualty, and health insurers.

For each affiliate/subsidiary, enter the following information:

- x Company Name,
- x Alien Insurer Identification Number.
- x Book Adjusted carrying value of common and preferred stock,
- x Total Outstanding value of common and preferred stock,
- x Book/adjusted carrying value of the common and preferred stock **Stoble** dule D, Part 6, Section 1, Line 1499999. If no value piorted in the Total Value of Affiliate's common and prefixed stock columns (7) and (10), the prang will assume 100 percent ownership.

6. <u>Indirectly Owned Alien Insurance Affiliates/Subsidiaries</u>

For Indirectly Owned Alien Insurance Affiliates/Subsidiaries, darrying value and RBC charge is calculated in a similar emass for directly owned Alien Insurance Affiliates/Subsidiaries.

SSAP No. 97 provides guidance for the relipogrand admittance requirements of SCAs. A

The carrying value of an alien insurance affiliate/subsidiadeisucted from the value of the directly held holding comparoyther entity that in turn directly

7. Investment in Upstream Affiliate (Parent)

The risk-based capital (RBC) for an investment in an upstreamntpis 30.0 percent of the book/adjusted carrying value ocomment and preferred stock, regardless of whether that upstream parent is subject to RBρort the appropriate information from Schedule D, Part 6,08ec,t Lines 0199999 and 1099999 in Columns (1) through (10).

For each affiliate, enter the following information:

x Company Name,

APPENDIX 3 – EXAMPLE USED FOR AFFILIATED/SUBSIDIARY STOCKS

To determine the value of total outstanding common stock or total outstanding preferred stock, divide the book/adjusted later sylinhe investment (found in Schedule D - Part 6 Section 1, Column 9) by the percentage of ownership (found in Schedule D - Part 6 - Section 1). (Followers aft)

Subsidiary Insurance Company	Owner's Book / Adjusted Carrying Value	Percentage Ownership	Total Stock Outstanding
Subsidiary #1	\$1,000,000	100%	\$1,000,000
Subsidiary #2	\$1,000,000	75%	\$1,333,333
Subsidiary #3	\$1,000,000	50%	\$2,000,000
Subsidiary #4	\$1,000,000	25%	\$4,000,000
Subsidiary #5	\$1,000,000	10%	\$10,000,000

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
	Name of Affiliate	Affil Type Code	NAIC Company Code or Alien ID Number	Affiliate's RBC after Covariance Before Basic Operational Ris XR025 Line (37) PR032 Line (67) LR031 Line (67) + (71)	Book/Adjusted	Valuation Basis o Col (5) M - Market Value after any "discoun A - All Other	Total Value of Affiliate's Outstanding Common Stock	Tetal Statutory Surplu of Affiliate Subject to RBC (Adjusted for % Owned)5) wr	ed)(02)				
								rv) M - Market V.	(03)	r rg All Other)02bj			
								ivi - iviaiket v.	(64)ternent vie	rig All Other)02bj	BCI IO		
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(47)											100.000%		
(48)											100.000%		
(49)											100.000%		
(50) (999999)	Total	XXX	XXX	0		XXX	0	0			100.000% XXX	0	
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SUBSIDIARY, CONTROLLED AND AFFILIATED INVESTMENTS AFFILIATED COMPANIES RISK

				(1)	(2)
	Type of Affiliate Affiliate Type	Type Code	Basis	Number of Companies	Total RBC Required
(1)	Directly Owned Health Insurance Companies or Health Entities	1a	Affiliate's RBC* Sub's RBC After Covariance	0	\$0
(2)	Directly Owned Property and Casualty Insurance Affiliates	1b	Affiliate's RBC* Sub's RBC After Covariance	0	\$0
(3)	Directly Owned Life Insurance Affiliates	1c	Affiliate's RBC* Sub's RBC After Covariance	0	\$0
(4)	Indirectly Owned Health Insurance Companies or Health Entities	2a	Affiliate's RBC* Sub's RBC After Covariance	0	\$0
(5)	Indirectly Owned Property and Casualty Insurance Affiliates	2b	Sub's RBC After Covariance	0	\$0
(6)	Indirectly Owned Life Insurance Affiliates	2c	Sub's RBC After Covariance	0	\$0
(7)	Holding Company in Excess of Indirect Subs	3	0.300	0	\$0
(8)	Investment Subsidiary	4	0.300	0	\$0
(9)	Directly Owned Alien Health Insurance Companies or Health Entities	5a	1.000	0	\$0
(10)	Directly Owned Alien Property and Casualty Insurance Affiliates	5b	1.000	0	\$0
(11)	Directly Owned Alien Life Insurance Affiliates	5c	1.000	0	\$0
(12)	Indirectly Owned Alien Health Insurance Companies or Health Entities	6a	1.000	0	\$0
(13)	Indirectly Owned Alien Property and Casualty Insurance Affiliates	6b	1.000	0	\$0
(14)	Indirectly Owned Alien Life Insurance Affiliates	6c	1.000	0	\$0
(15)	Investment in Upstream Affiliate (Parent)	7	0.300	0	\$0
(16)	Directly Owned Health Insurance Companies or Health Entities Not Subject to RBC	C8a	0.300	0	\$0
(17)	Directly Owned Property and Casualty Insurance Companies Not Subject to RBC	8b	0.300	0	\$0
(18)	Directly Owned Life Insurance Companies Not Subject to RBC	8c	0.300	0	\$0
(19)	Non-Insurance Entities with a Capital Eequirement Imposed by a Eegulatory Body	9a	0.300	0	\$0
(20)	Non-Insurance Other Financial Entities without Regulatory Capital Requirements	9b	0.300	0	\$0
(21)	Other Non-financial Entites	9c	0.300	0	\$0
(22)	Total			0	\$0

CROSSCHECKING FOR AFFILIATED INVESTMENTS

SUMMARY FOR SUBSIDIARY, CONTROLLED AND AFFILIATED INVESTMENTS FOR CROSS-CHECKING STATEMENT VALUES

	Affiliated Preferred Stock	Annual Statement	(1) Total	(2) Total From RBC	(3)	
	Schedule D Part 6 Section 7C	Line Number	Preferred Stock	Report	<u>Difference</u>	
[₍₄₎	Doront	0199999		0		0
(1)	Parent	0199999		U		
(2)	U.S. P&C Insurer	0299999		0		0
(3)	U.S. Life Insurer	0399999		0		0
(4)	U.S. Health Insurer	0499999		0		0
(5)	Alien Insurer	0599999		0		0
(6)	Non-Insurer Which Controls Insurer	0699999		0		0
(7)	Investment Subsidiary	0799999		0		0
(8)	Other Affiliates	0899999				0
(9)	Subtotal	0999999		0	0	0

	Affiliated Common Stock	Annual Statement	(1) Total	(2) Total From RBC	(3)	
	Schedule D Part 6 Section 7C	Line Number	Common Stock	Report	Difference	
l						_
(10)	Parent	1099999				0
(11)	U.S. P&C Insurer	1199999				0
(12)	U.S. Life Insurer	1299999				0
(13)	U.S.Health Insurer	1399999				0
(14)	Alien Insurer	1499999				0
(15)	Non-Insurer Which Controls Insurer	1599999				0
(16)	Investment Subsidiary	1699999				0
(17)	Other Affiliates	1799999				0
(18)	Subtotal	1899999		0	0	0

EQUITY ASSETS

			(1)		(2)
		Annual Statement Source	Bk/Adj Carrying Value	<u>Facto</u> r <u>RB</u>	C Requirement
PREFER	RED STOCK - UNAFFILIATED				
(1)	NAIC 01 Preferred Stock	Included in Schedule D, Part 2, Section 1		0.003	\$0
(2)	NAIC 02 Preferred Stock	Included in Schedule D, Part 2, Section 1		0.010	\$0
(3)	NAIC 03 Preferred Stock	Included in Schedule D, Part 2, Section 1		0.020	\$0
(4)	NAIC 04 Preferred Stock	Included in Schedule D, Part 2, Section 1		0.045	\$0
(5)	NAIC 05 Preferred Stock	Included in Schedule D, Part 2, Section 1		0.100	\$0
(6)	NAIC 06 Preferred Stock	Included in Schedule D, Part 2, Section 1		0.300	\$0
(7)	Total - Unaffiliated Preferred Stock	Sum of Lines (1) through (6)		\$0	\$0
	(Should equal Page 2, Column 3, Line 2.1 less Sch	n D Sum, Column 1, Line 18)			

COMMON STOCK - UNAFFILIATED

CALCULATION OF TOTAL RISK-BASED CAPITAL AFTER COVARIANCE

(1) <u>RBC Amoun</u>t

HO - INSURANCE AFFILIATES AND MISC. OTHER AMOUNTS

(1) Off-Balance Sheet Items

XR005, Off-Balance Sheet Page, Line (21)

\$0

CALCULATION OF TOTAL RISK-BASED CAPITAL AFTER COVARIANCE			(1)	
			RBC Amount	
H3 - CRE	DIT RISK			
(32)	Total Reinsurance RBC	XR020, Credit Risk Page, Line (17)		\$0
(33)	Intermediaries Credit Risk RBC	XR020, Credit Risk Page, Line (24)		\$0
(34)	Total Other Receivables RBC	XR021, Credit Risk Page, Line (30)		\$0
(35)	Total H3	Sum Lines (32) through (34)	\$0	
H4 - BUS	INESS RISK			
(36)	Administrative Expense RBC	XR022, Business Risk Page, Line (7)		\$0
(37)	Non-Underwritten and Limited Risk Business RBC	XR022, Business Risk Page, Line (11)		\$0
(38)	Premiums Subject to Guaranty Fund Assessments	XR022, Business Risk Page, Line (12)		\$0
(39)	Excessive Growth RBC	XR022, Business Risk Page, Line (19)		\$0
(40)	Total H4	Sum Lines (36) through (39)	\$0	
(41)	RBC after Covariance Before Basic Operational Risk	H0 + Square Root of (H^2 1+ $H2^2$ + $H3^2$ + $H4^2$)	\$0	
(42)	Basic Operational Risk	0.030 x Line(41)	\$0	
(42)	C-4a of U.S. Life Insurance Subsidiaries	Company Records	ΨΟ	I
(43)	O-4a of O.O. Life insulative Substitutions	Company Necolds		

CALCULATION OF TOTAL ADJUSTED CAPITAL

0, 1200	2.1.10.1.0.1.10.1.12.1.2000.1.20.00.1.20		(1)		(2)
		Annual Statement Source	<u>Amoun</u> t	<u>Factor</u>	Adjusted Capital
	y Amounts				
(1)	Capital and Surplus	Page 3, Column 3,ine 33		1.000	\$0
Subsidia	ry Adjustments				
(2)	AVR - Life Subs	Affiliate's Statement §		1.000	\$0
(3)	Dividend Liability - Life Subsidiaries	Affiliate's Statement		0.500	\$0
(4)	Tabular Discounts - P&C Subsidiaries	Affiliate's Statement		-1.000	\$0
(5)	Non-Tabular Discounts - P&C Subsidiaries	Affiliate's Statement		-1.000	\$0
(6)	Carrying Value of Non-Admitted Insurance Affiliates	Included in XR002 Column 5 and Column 9	0	1.000	\$0
(7)	Total Adjusted Capital, Post-Deferred Tax			=	\$0
SENSITI	VITY TEST:				
(8)	DTA Value for Company	Page 2, Column 3, Line 18.2		1.000	\$0
(9)	DTL Value for Company	Page 3, Column 3, Line 10.2		1.000	\$0
(10)	DTA Value for Insurance Subsidiaries	Company Records		1.00	90 \$0
(11)	DTL Value for Insurance Subsidiaries	Company Records		1.00	\$0
(12)	Total Adjusted Capital, Preeferred Tax €ensitivity)	Lines (7) - (8) + (9) - (10) + (11)		_	\$0
Ex DTA	ACL RBC Ratio Sensitivity Test				
(13)	Deferred Tax Asset	Page 2 Column 3, Line 18.2		1.00	0 \$0
(14)	Total Adjusted Capital Less Deferred Tax Asset	Lines (7) less (13)		=	\$0
(15)	Authorized Control Level RBC	XR027 Comparison of Total Adjusted Ca	apital to Risk-Based Cap	oital Line (4	
(16)	Ex DTA ACL RBC Ratio	Line (14)/(15)		_	0.000%

The portion of the AVR that can be counted as capital is limited to the amount not utilized in asset adequacy testimgointsephocuarial Opinion for reserves.

are:

- 1. DirectlyOwnedU.S.InsuranceAffiliates/SubsidiarieSubjectto a RiskBasedCapital(RBC)LookiThroughCalcu
 - a. HealthInsuranceCompanyor HealthEntity

- b. Propertyand CasualtyInsuranceCompany
- c. LifeInsuranceCompany
- 2. IndirectlyOwnedU.S.InsuranceAffiliates/SubsidiarieSubjectto RBCLookiThroughCalculation
 - a. HealthInsuranceCompanyor HealthEntity
 - b. Propertyand CasualtyInsuranceCompany
 - c. LifeInsuranceCompany
- 3. HoldingCompanyValuein Excessof IndirectlyOwnedInsuranceAffiliates/Subsidiaries
- 4. InvestmentSubsidiaries
- 5. DirectlyOwnedAlienInsuranceAffiliates/Subsidiaries
 - a. HealthInsuranceCompanyor HealthEntity
 - b. PropertyandCasualty to RBC

pertyand Casualtwith a capital requirement imposed by a regulatory body

- b. OtherFinanciaEntitieswithout regulatorycapitalrequirements
- c. Non financial entities

PubliclyTradedInsuranceAffiliates/SubsidiarieHeld

Enterapplicable tems for each affiliate/subsidiary in the Details for Affiliated/Subsidiary Stocksworksheet. The program will automatically calculate the risk based capital charge for each affiliate/subsidiary. When the data is uploaded to the NAIC database it will be crosschecked and the company will be required to correct any discrepancies and refile a corrected version with the NAIC and/or any state that requires the company to file RBC with its department. The RBC eport will display the number of affiliates/subsidiaries. These numbers should be reviewed to ensure that all affiliates subsidiaries appropriately reported.

Affiliated/Subsidiaryinvestmentsfall into two broad categories (A) InsuranceAffiliates/Subsidiaries are Subject risk basedcapital; and (B) Affiliates/Subsidiaries are Not Subject risk basedcapital. The risk basedcapital for these two broad groups differs. Investment subsidiaries are a subset of category A in that they are subject to a risk r basedcapital chargethat includes the life RBO isk factors applied only to the investment beld by the investment subsidiary for its parent insurer. Publicly traded insurance affiliates/subsidiaries held at market value have characteristics of both broader categories As a result, there is a two part RBO calculation. The general treatment for each there or

 $Equity method \ Insurance Affiliates/Subsidiaries \\ Equity method is defined in SSARNo. 97, Paragraph 8b. as the underlying audited statutory equity of the analysis of the properties of the$

corresponding RB @ charge will also be zero. If a negative excess value for the downstreamholding company and the corresponding RB in the corresponding also be zero. If a negative excess value for the downstreamholding company and the corresponding RB in the corresponding and the cor

				LR044Column		
		4	5	6	9	10
Affiliates/Subsidiaries	Affiliates/SubsidiariesType	100%RBC	BookAdjusted	Total Valueof	%	RBCRequired
			CarryingValue	Affiliates/Subsidiaries	Owned	
ABQLifeCompany ABQLifeCompany	IndirectU.S.LifeAff/Sub	5,000,000	10,000,000	25,000,000	40%	2,000,000
XYZCasualtyCompany	IndirectU.S.P&CAff/Sub	12,000,000	15,000,000	30,000,000	50%	6,000,000
ANHHealthCompany	IndirectU.S.HealthAff/Sub	6,000,000	3,000,000	12,000,000	25%	1,500,000

Therisk basedcapitalchargefor the parentinsurer preparing the calculation is a 30.0 percent charge agains the holding company value in excess of the indirectly owned insurance affiliates/subsidiaries as calculated in the prior example. Enterinformation in the appropriate columns of the worksheet, omitting those columns that do not apply (Column (3) – NAICC ompany Code Alien ID Number and Column (4) Affiliate's RBC After Covariance).

4. InvestmentSubsidiaries

An investment subsidiary is a subsidiary that existsonly to invest the funds of the parent company. The term "investment subsidiary is defined in the NAIC's Annual Statement Instructions as any subsidiary, other than a holding company, engaged or organized primarily to engage in the ownership and management investments for the insurer. An investment subsidiary shall not include any broker dealer or a money management fund managing funds other than those of the parent company. The risk based capital charge for the ownership of an investment subsidiary is based on the risk based capital of the underlying assets pro rated for the degree of ownership. The basis for this calculation is the assumption that the charges hould be the same as it would be if the life insurer held the assets directly.

Reportinformation regardingany investments ubsidiaries Subsidiaries seported in this section will be assigned an affiliate code of "4" for investments ubsidiaries The amount of reported commonstockshould be the same as Schedul D, Part 6,

- x BookAdjustedcarryingvalueof commonand preferred stock,
- x TotalOutstandingvalueof commonand preferred stock,
- x Book/adjustedcarrying value of the common and preferred stock from ScheduleD, Part 6, Section 1, Line 1499999. If no value is reported in the Total Value of Affiliate's/Subsidiary's common and preferred stockcolumns (6) and (8), the program will assume 100 percentownership.

6. IndirectlyOwnedAlienInsuranceAffiliates/Subsidiaries

Consistentwith the treatment of Directly Owned Alien Insurance Subsidiaries Affiliates, for purposes of this formula, the carrying value and risk based capital charge of each alien insurance affiliate is zero.

For each affiliate/Subsidiary enter the following information:

- x CompanyName,
- x AlienInsurerIdentificationNumber,
- x BookAdjustedcarryingvalueof commonand preferred stock,
- x TotalOutstandingvalueof commonand preferred stock,
- x Book/adjustedcarryingvalue of the commonand preferred stockfrom ScheduleD, Part 6, Section 1, Lines 1499999 and 0599999. If no value is reported in the Total Value of Affiliate's/Subsidiary' Commonand preferred stockcolumns (6) and (8), the programwill assume 100 percent ownership.

7. Investmentin UpstreamAffiliate (Parent)

Theore tax RiskBasedCapital(RBC) or an investment in an upstreamparent is 30.0 percent of the book/adjusted carrying value of the common and preferred stock, regardless of whether that upstreamparent is subject to RBC. Report the appropriate information from ScheduleD, Part 6, Section 1, Lines 0199999 and 1099999 in Columns (1)

9. Non Insurance Affiliates/Subsidiarie Not Subject RBC

- a. Financiaentities with a capital requirement imposed by a regulatory body (e.g. a bank)
- b. Otherfinancialentities without regulatory capital requirements
- c. Other Non financial entities

The risk based capital for entity types a, b, and c. is 0.300 times the book/adjusted carrying value of the common and preferred stock. The affiliate/subsidiary code for Non r Insurance Affiliates/Subsidiarie Not Subject to RBQs "9." Reported amount suse ScheduleD, part 6, Sched

(003) L

CALCULATION OF TAX EFFECT FOR LIFE AND FRATERNAL RISK-BASED CAPITAL

| Column (3) Line (2.8) + LIR08 Column (2) Line (3.4) + LIR08 Collateral (3.1) Line (3.4) Line

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NAIC Company Code

(030) Residential Mortgages - Insured

CALCULATION OF TAX EFFECT FOR LIFE AND FRATERNAL RISK-BASED CAPITAL (CONTINUED)

(030)	rtesideriliai Mortgages - Irisdred
(031)	Residential Mortgages - Other
(032)	Commercial Mortgages - Insured
(033)	Commercial Mortgages - Other
(034)	Due & Unpaid Taxes Mortgages
(035)	Due & Unpaid Taxes - Foreclosures
(036)	Mortgage Reduction - Reinsurance
(037)	Mortgage Increase - Reinsurance <u>Preferred Stock</u>
(038)	Unaffiliated Preferred StodNAIC 1
(039)	Unaffliated Preferred Stock NAIC 2
(040)	Unaffiliated Preferred StockAIC 3
(041)	Unaffliated Preferred Stock NAIC 4
(042)	Unaffliated Preferred Stock NAIC 5
(043)	Unaffliated Preferred Stock NAIC 6
(044)	Preferred Stock Reduction-Reinsurance
(045)	Preferred Stock Increase-Reinsurance Separate Accounts
(046)	Guaranteed LSt L

Confidential when Completed

+ LR018 Off-Balance Sheet Collateral Column (3) Line (12) LR005 Unaffliated Preferred and Commono8k Column (5) Line (5)

+ LR018 Off-Balance Sheet Collateral Column (3) Line (13) LR005 Unaffliated Preferred and Commono8k Column (5) Line (6)

+ LR018 Off-Balance Sheet Collateral Column (3) Line (14) LR005 Unaffliated Preferred and Commono8k Column (5) Line (8)

LR005 Unaffliated Preferred and Commono8k Column (5) Line (9)

	(1)				(2)	
<u>Source</u>	RBC Amount		Tax Factor		RBC Tax Effect	
LR004 Mortgages Column (6) Line (22)		Χ	0.1575	=		
LR004 Mortgages Column (6) Line (23)		Χ	0.1575	=		
LR004 Mortgages Column (6) Line (24)		Χ	0.1575	=		
LR004 Mortgages Column (6) Line (25)		Χ	0.1575	=		
LR004 Mortgages Column (6) Line (26)		Χ	0.1575	=		
LR004 Mortgages Column (6) Line (27)		Χ	0.1575	=		
LR004 Mortgages Column (6) Line (29)		Χ	0.2100	=		t
LR004 Mortgages Column (6) Line (30)		Х	0.2100	=		
LR005 Unaffliated Preferred and Commono@t Column (5) Line (1)		Х	0.1575	=		
+ LR018 Off-Balance Sheet Collateral Column (3) Line (9)						
LR005 Unaffliated Preferred and Commono@t Column (5) Line (2)		Х	0.1575	=		
+ LR018 Off-Balance Sheet Collateral Column (3) Line (10)						
LR005 Unaffliated Preferred and Commono@t Column (5) Line (3)		Х	0.1575	=		
+ LR018 Off-Balance Sheet Collateral Column (3) Line (11)						
LR005 Unaffliated Preferred and Commond&k Column (5) Line (4)		Х	0.1575	=		
. I PO40 Off Palance Chart Calletoni Calinna (2) Line (40)						

NAIC Company Code

X 0.1575 =

X 0.2100 =

X 0.2100 =

X 0.2100 =

(102) Replications

CALCULATION OF TAX EFFECT FOR LIFE AND FRATERNAL RISK-BASED CAPITAL (CONTINUED)

103)	Reinsurance
104)	Investment Affiates
105)	Investment in Upstream Affiliate (Parent)
106)	Directly Owned Health Insurance Companies or Health Entities Not Subject to RE
107)	Directly Owned Property and Casualty Insurance Companies No Subject to RBC
108)	Directly Owned Life Insurance Companies Not Subject to RBC
109)	Publicly Traded Insurance Affiliates
110)	Subtotal for C-1o Assets
	C-0 Affiliated Common Stock
111\	Off-Ralance Sheet and Other Items

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LR013 Replication (Synthetic Asset) Transactions and Mandatory Convertible Securities Column (7) Lin@9(99999)

LR042 Summary for Affiliated/Subsidiary Stocks Column (4) Line (8) LR042 Summary for Affiliated/Subsidiary Stocks Column (4) Line (15) LR042 Summary for Affiliated/Subsidiary Stocks Column (4) Line (16) LR042 Summary for Affiliated/Subsidiary Stocks Column (4) Line (17) LB42 Summary for Affiliated/Subsidiary Stocks Column (4) Line (18) LR042 Summary for Affiliated/Subsidiary Stocks Column (4) Line (22) Sum of Lines (001) tbough (109), Recognizing the Deduction of Lines(8),

(014), (015), (036), (044)0(49), (056), (061), (069), (07,7)(084), (089) and (100)

LR016 Reinsurance Column (4) Line (17)

Source	(1) RBC Amount	х	<u>Tax Facto</u> r 0.1575	=	(2) RBC Tax Effect
		Х	0.2100	=	
e (8)		Х	0.2100	=	
e (15)		Х	0.2100	=	
e (16)		Х	0.2100	=	
e (17)		Χ	0.2100	=	
e (18)		Χ	0.2100	=	

NAIC Company Code

X 0.2100 =

CALCULATION OF TAX EFFECT FOR LIFE AND FRATERNAL RISK-BASED CAPITAL (CONTINUED)

(136) Long-Term Care (137) Life Insurance C-2 Risk (138) Group Insurance C-2 Risk (138b) Longevity C-2 Risk (139) Disability and Long-Term Care Health Claim Reserves (140) Premium Stabilization Credit (141) Total C-2 Risk (142) Interest Rate Risk (143) Health Credit Risk (144) Market Risk (145) Business Risk (146) Health Administrative Expenses (147) Total Tax Effet

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<u>Source</u>	(1) RBC Amount		Tax Factor		(2) RBC Tax Effect
LR019 Health Premiums Column (2) Line (28) + LR023ng-Term Care		_ X	0.2100	=_	
Column (4) Line (7)					
LR025 Life Insurance Column (2) Line (8)		_ X	0.2100	=_	
LR025 Life Insurance Column (2) Lines (20) and (21)		_ X	0.2100	=_	
LR025-A Longevity Risk Column (2) Line (5)		_ X	0.2100	=	
LR024 Health Claim Reserves Column (4) Line (9) + Line (15)		_ X	0.2100	=	
LR026 Premium Statezation Reserves Column (2) Line (10) L(135) + L(136) + L(139) + L(140) + Greatest of [Guardrail Factor * (L(137)+L(138)), Guardrail Factor * L(138b), Square Root of [(L(137)+L(138))2 + L(138b)2 + 2 * (Ccrelation Factor) * (L(137)+L(138)) **L(138b) 1		×	0.0000	=	
LR027 Interest Rate Risk Column (3) Line (36)		Х	0.2100	=	
LR028 Health Credit Risk Column (2) Line (7)		×	0.0000	=	
LR027 Interest Rate Risk Column (3) Line (37)		Х	0.2100	=	•
LR029 Business Risk Column (2) Line (40)		Х	0.2100	=	•
LR029 Business Risk Column (2) Line (57)		X	0.0000	=	
Lines (110) + (122) + (134) + (141) + (42) + (143) + (144) + (145) + (146)		-			

NAIC Company Code

[†] Denotes lines that are deductentifirthe total rather than added.

Denotes items that must be manually entered on the filing software.

CALCULATION OF HEAT OF MET ROLLEVEL RISK-BASED CAPITAL (CONTINUED)

- Business Risk (C-4a)
- (61) Premium Component
- (62) Liability Component
- (63) Subtotal Business Risk (C-4a) Pre-Tax
- (64) (C-4a) Tax Effect

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NAIC Company Code
(1)
RBC
Requirement

Source

LR029 Business Risk Column (2) Lines (12) + (24) + (36)

LR029 Business Risk Column (2) Line (39)

Lines (61) + (62)

LR030 Calculation of Tax Effect for Life and Fraternal Risk-Based Capital Column (2) Line (

SUMMARY FOR AFFILIATED /SUBSIDIARY INVESTMENTS- STOCKS

		(1)	(2)	(3)		(4)	
	Affiliate	Book / Adjusted		Difference			Number of
Affiliate Type	Code	Carrying Wave	Book Value †	Col. (1) - (2)	RBC Basis	RBC Requirement	ıt Compani∈
(1) Directly Owned Health Insurance Companies or Health Entities	1a		XXX	XXX	Subsidiaries' Total Risk-Based Capital After Covariance / 0.79		
(2) Directly Owned Property and Casualty Insurance Affiliates	1b		XXX	XXX	Subsidiaries' Total Risk-Based Capital After Covariance / 0.79		
(3) Directly Owned Life Insurance Affiliates	1c		XXX	XXX	Subsidiaries' Total Risk-Based Capital After Covariance / 0.79		
(4) Indirectly Owned Health Insurance Companies or Health Entities	2a		XXX	XXX	Subsidiaries' Total Risk-Based Capital After Covariance / 0.79		
(5) Indirectly Owned Property and Casualty Insurance Affiliates	2b		XXX	XXX	Subsidiaries' Total Risk-Based Capital After Covariance / 0.79		
(6) Indirectly Owned Life Insurance Affiliates	2c		XXX	XXX	Subsidiaries' Total Risk-Based Capital After Covariance / 0.79		
(7) Holding Company in Excess of Indirect Subs	3		XXX	XXX	X 0.300 =		
(8) Investment Subsidiary	4		XXX	XXX	Subsidiaries' Total Risk-Based Capital After Covariance / 0.79		
(9) Directly Owned Alien Health Insurance Companies or Health Entities	5a		XXX	XXX	X 1.000 =		
(10) Directly Owned Alien Property and Casualty Insurance Affiliates	5b		XXX	XXX	X 1.000 =		
(11) Directly Owned Alien Life Insurance Affiliates	5c		XXX	XXX	X 1.000 =		
(12) Indirectly Owned Alien Health Insurance Companies or Health Entities	6a		XXX	XXX	X 1.000 =		
(13) Indirectly Owned Alien Property and Casualty Insurance Affiliates	6b		XXX	XXX	X 1.000 =		
(14) Indirectly Owned Alien Life Insurance Affiliates	6c		XXX	XXX	X 1.000 =		
(15) Investment in Upstream Affiliate (Parent)	7		XXX	XXX	X 0.300 =		
(16) Directly Owned Health Insurance Companies or Health Entities Not Subject to RBC	8a		XXX	XXX	X 0.300 =		
(17) Directly Owned Property and Casualty Insurance Companies Not Subject to RBC	8b		XXX	XXX	X 0.300 =		
(18) Directly Owned Life Insurance Companies Not Subject to RBC	8c		XXX	XXX	X 0.300 =		
(19) Non-Insurance Entities with a Capital Equirement Imposed by a Regulatory Body	9a		XXX	XXX	X 0.300 =		
(20) Non-Insurance Other Financial Entities without Regulatory Capital Requirements	9b		XXX	XXX	X 0.300 =		
(21) Other Non-financial Entites	9c		XXX	XXX	X 0.300 =		
(22) Publicly Traded Insurance Affiliates	10				X 0.346 =		
(23) Total (Sum of Lines (1) through (22)	XXX		XXX		XXX		

[†] If different than book / adjusted carrying value.

Denotes items that must be manually entered on the filing software.

CROSSCHECKING FOR AFFILIATED /SUBSIDIARY INVESTMENTS STOCKS

Affiliated Preferred Stock

			(1)	(2)	(3)
				Total from	
		Annual Statemen	t Annual Statemen	t Life and Fraternal Risk-Ba	sed
	Schedule D Part 6 Section 1 Type	Line Numbe	r Total Preferred S	tock† Capital Report‡	Difference
(1)	Parent	0199999			
(2)	U.S. Property and Casualty Insurer	0299999			
(3)	U.S. Life Insurer	0399999			
(4)	U.S. Health Entity	0499999			
(5)	Alien Insurer	0599999			
(6)	Non-Insurer Which Controls Insurer	0699999			
(7)	Investment Subsidiary	0799999			
(8)	Other Affiliates	0899999			
(9)	Total (Sum of Lines (1) through (8))				

Affiliated Common Stock

			(1)	(2)	(3)
				Total from	
		Annual Statement	Annual Statemen	t Life and Fraternal Risk-Ba	sed
	Schedule D Part 6 Section 1 Type	Line Number	r Total Common S	ock† Capital Report§	Difference
(10)	Parent	1099999			
(11)	U.S. Property and Casualty Insurer	1199999			
(12)	U.S. Life Insurer	1299999			
(13)	U.S. Health Entity	1399999			
(14)	Alien Insurer	1499999			
(15)	Non-Insurer Which Controls Insurer	1599999			
(16)	Investment Subsidiary	1699999			
(17)	Other Affiliates	1799999			
(18)	Total (Sum of Lines (10) through (17))			

Denotes items that must be manually entered on the filing software.

[†] Column (1) Lines (1) through (8) and (10) through (17) come from Schedule D Part 6 Section 1 Column 7 of the annual statement.

[‡] Column (2) Lines (1) through (8) come from LR044 Details for Affiliated Investments Column (7).

[§] Column (2) Lines (10) through 7) come from LR044 Details for Affiliated Investments Column (5).

Compar	ıy N	√ame		[Confidential when Completed	NAIC Company C	Code
							-

AFFILIATED/SUBSIDIARY STOCKS PR003 – PR005

There are nine categories of affiliated/sidlary investments that are subject to IRB ased Capital requirement for commoncatand preferred stock holdings. Those nine categories are:

- 1. Directly Owned U.S. Insurance Affilias (Subsidiaries Subject to a Risk-Ba (RBC)-Look-Through Calculation
 - a. Health Insurance Company or Health Entity
 - b. Property and Casualty Insurance Company
 - c. Life Insurance Company
- 2. Indirectly Owned U.S. Insuran Affiliates/Subsidiaries Subjeto RBC-Look-Through Calculation
 - a. Health Insurance Company or Health Entity
 - b. Property and Casualty Insurance Company
 - c. Life Insurance Company
- 3. Holding Company Value in Excess of Inditing Owned Insurance Affiliates/Subsidiaries
- 4. Investment Subsidiaries
- 5. Directly Owned Alien Insurance Affiliates/Subsidiaries
 - a. Health Insurance Company or Health Entity
 - b. Property and Casualty Insurance Company
 - c. Life Insurance Company
- 6. Indirectly Owned Alien Insurance Affiliates/Subsidiaries
 - a. Health Insurance Company or Health Entity
 - b. Property and Casualty Insurance Company
 - c. Life Insurance Company
- 7. Investments in Upstream Affiliate (Parent)
- 8. Directly Owned U.S. Insurance Affilias/Subsidiaries Not Subject to RBC
 - a. Health Insurance Companies or Health Entities Not Subject to RBC
 - b. Property and Casualty Insurance Companies Not Subject to RBC
 - c. Life Insurance CompariseNot Subject to RBC
- 9. Non-Insurance Affiliates/Subsidiaries Not Subject to RBC
 - a. Entities with a capital requirement imposed by a regulatory body
 - b. Other Financial Entities without regulatory capital requirements
 - c. Other Non-financial entities

Enter applicable items for each affiliate/sidbary in the Details for Affiliated/Subsidiary Stocks worksheet. The programawtib matically calculate the risk-based capital charge for each affiliate/subspidial/hen the data is upaided to the NAIC database will be cross-checked ain the company will be required to correct any discrepancies and lee a corrected version with ethNAIC and/or any state that requires the company to file RECite department. The RBC report will display the number of affiliates/subsidiales. These numbers should be revieween that all affiliates/subsidiales appropriately reported.

The RBC calculation for Holder, Inc.'s value in excess of thereinothy owned insurance affiliates ubsidiaries is as follows:

Company	<u>value</u>	Source:
Holder, Inc.	50,000,000	MEGA P&C Sch D - Part 6, Section 1
Holder, Inc.Aff/subs sulpect to REC		
ABC Life Company	10,000,000	Holder, Inc. Stat. balance \$hee
XYZ Casualty Company	15,000,000	Holder, Inc. Stat. balance \$hee
ANH Health Compan	<u>3,000,00</u> 0	Holder, Inc. Stat. balance shee
subtotal	28,000,000	
Holder, Inc. excl. RBC aff/subs	22.000.00	mount subject to the 22.5% factor for Holding

Company Value in Excess of Indirectly Owned Insurance Affiliates/Subsidiaries)

The following table shows the PR003 entries that MEGA P&C Insurance Company (which owns 100% owns of Holder, Inc.) wdolctineciatirectly owned insurance Affiliates/subsidiaries under Holder, Inc. This tableumes that Holder, Inc. owns 40%, 50% and 25% of ABC LYFZ &asualty, and ANH Health, respectively. The table also assumes that the RBC values torrotives affiliates/subsidiaries the 100% level are the cect RBC After Covariance but Before Operational Risk.

			PR003	Column		
	4	5	7	8	9	13
		BookAdjusted	Total Value of	Statutory Surplusof		
Affiliates/Subsidiaries Affiliates/Subsidiarie € ype	100%RBC	CarryingValue	Affiliates/Subsidiaries	Affiliates/Subsidiaries	%Owned	RBCRequired
ABCLifeCompany IndirectU.S.LifeAff/Sub	5,000,000	10,000,000	25,000,000	25,000,000	40%	2,000,000
XYZCasualtyCompany IndirectU.S.P&CAff/Sub	12,000,000	15,000,000	30,000,000	30,000,000	50%	6,000,000
ANHHealthCompany IndirectJ.S.HealthAff/Sub	6,000,000	3,000,000	12,000,000	12,000,000	25%	1,500,000

The risk-based capital charge for the pairesturer preparing the calculation is a 22.5 percent charge against the holdipagnizoralue in excess of the indirectly owned insurance affiliates/subsidiaries asudated in the prior example. Enter information in the appropriate columns wortheneet, omitting those columns that do not apply (Column (3) – NAIC Company Code or AllerNumber and Column (4) Affiliate's RBC After Covariance).

Affiliates/Subsidiaries that are Not Subject to RBC

4. <u>Investment Subsidiari</u>es

An investment subsidiary is a subsidiary that exists only to invest the funds of the parent company. The term investment subsid

The carrying value of an aliensing rance Affiliate/Subsidiary is dected from the value of thereictly held holding company on the entity that in turn directly owns the U.S. Insurance Affiliae/Subsidiary that is subject to RBC, based home value reported for each insurance subsidiatory the downstream immediate holding company or non-insurance owner's balance sheet. That value is prescribed by the NAIC Accounting Practices and Macroscopic for each holding company.

The RBC charge to be applied to each indirectly owned alisarraince affiliate/subsidiary is the annual statement book addicasteying value of the reporting company's interest in the alfate/subsidiary multiplied by 0.50and adjusted to reflect the porting company's ownership the holding company. For example, assume NEWBIE Insurance Company acquired 100 percent shared effect (adholding company), and Holder owns an Alien Insurance and NEWBIE insurance Company which represents 50 percent of the book adjusted rrying value of Holder. If Holder has a book justed carrying value of \$20,000,000, NEWBIE insurance Company would enter \$10,000,000 (1/2 of \$20,000,000) as the carrying value of the Alien Insurance Company and the RBC charge for the incisite prodivitine raise insurance affiliate/subsidiary would be \$5,000,0005(00 times \$10,000,000). The risk-based capital action for the parent insurer preimage the calculation is 22.5 percent charge against the holding repany value in excess of attending to would insurance affiliates/subsidiaries.

If NEWBIE Insurance Company only acquired 50 percent shares of Holder, NEWBIE Insurance Company would enter \$5,000,0@nt(500 to \$20,000,000) as the carrying value of the Alien Insurance Compand the RBC charge for the indirect ownership of the Alienariance affiliate/subsidiary would be \$2,500,000 (0.500 times \$5,000,00E) territoriance information for any indirectly owned alien insurance subsidiaries.

For each affiliate/subsidiary entene following information:

- x Company Name,
- x Alien Insurer Idetification Number,
- x Book Adjusted carrying value of common and preferred stock,
- x Total Outstanding value of common and preferred stock,
- x Book/adjusted carrying value of the common and preferred stock/3 contraction D, Part 6, Section 1, Line 1499999. If no value pisrted in the Total B

For each affiliate, enter the following information:

- x Company Name,
- x Affiliate Type Code,
- x NAIC Company Code,
- x Book Adjusted carrying value of common stock
- x Book Adjusted carrying value of preferred stock,
- x Total Outstanding value of common and preferred stock.

8. <u>Directly Owned U.S. Insurance Affilias/Subsidiaries Not Subject to RBC</u>

- a. Health Insurance Companies and Health Entities Not Subject to RBC
- b. Property and Casualty Insurance Companies Not Subject to Racastitle insurers, monoline financial guaranty insurers manufoline mortgage guarantee insurers
- c. Life Insurance Companies Not Subject to RBC, such as life insurance subsidiary exempted from RBC

The risk-based capital for insurers not subject to RBC isologasethe underlying statute, regulation, or rule governing darpitalirements for such entities. If not otherwise specified by statute regulation or rule, the risk-based for an investment in La.S. insurer that is not requite to file an RBC formula is 22.5 percent of the book/adjusted carrying value of the common and preferred stock.

9. Non-Insurance Affiliates/Subsidiaries Not Subject to RBC

- a. Financial entities with a capital requirememposed by a regulatory body (e.g., a bank)
- b. Other financial entities without regulatory capital requirements
- c. Other Non-financial entities

The risk-based capital for entity types a, b, and c is 22 to peof the book/adjusted carrying value of the common and perefectors. The affiliate/subsidiary code for Non-Insurance Affiliates/Subsidiaries Not Subject to RBC isReported amounts use Schedule D, part 6, Sc

APPENDIX 3 – EXAMPLE USED FOR AFFILIATED/SUBSIDIARY STOCKS

To determine the value of total outstanding common stock or total outstanding preferred stock, divide the book/adjusted later sylinhe investment (found in Schedule D - Part 6 Section 1, Column 9) by the percentage of ownership (found in Schedule D - Part 6 - Section 1). (Followers aft)

Subsidiary Insurance Company	Owner's Book / Adjusted Carrying Value	Percentage Ownership	Total Stock Outstanding
Subsidiary #1	\$1,000,000	100%	\$1,000,000
Subsidiary #2	\$1,000,000	75%	\$1,333,333
Subsidiary #3	\$1,000,000	50%	\$2,000,000
Subsidiary #4	\$1,000,000	25%	\$4,000,000
Subsidiary #5	\$1,000,000	10%	\$10,000,000

DETAILS FOR AFFILIATED STOCKS PR003

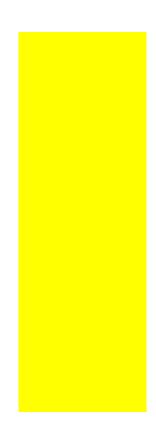
(1) (2) (3) (4) (5) (6) (7) (8) (9) (10) (11) (12) (13)

Affiliate's RBC After Covariance before

Basic Operational Book/Adjusted

NAIC Risk*

Company LR031 L67 + L71 Code or Alien PR032 L67
PR032 L67
Re ID Number XR025 L37 Name of Affiliate Affil Type ID Number



UNAFFILIATED PREFERRED AND COMMON STOCK PR007

			(1) Book/Adjusted			(2)	
	Unaffiliated Preferred Stock	Annual Statement Source	Carrying Value	Facto	<u>o</u> r	RBC Requirement	
(1)	NAIC 01 Preferred Stock	Sch D Pt 2 Sn 1		0 0	0.003	•	0
(2)	NAIC 02 Preferred Stock	Sch D Pt 2 Sn 1		0 0	0.010		0
(3)	NAIC 03 Preferred Stock	Sch D Pt 2 Sn 1		0 0	0.020	,	0
(4)	NAIC 04 Preferred Stock	Sch D Pt 2 Sn 1		0 0	0.045		0
(5)	NAIC 05 Preferred Stock	Sch D Pt 2 Sn 1		0 0	0.100		0
(6)	NAIC 06 Preferred Stock	Sch D Pt 2 Sn 1		0 0	0.300		0
(7)	TOTAL - UNAFFILIATED PREFERRED STO® (should equal P2 L2.1 C3 less Sch D-Sum C1 L18)	Sum of Ls (1) through (6)	0)	_	(0
	Unaffiliated Common Stock						
(8)	Total Common Stdc	Sch D - Summary C1 L25	C)			
(9)	Affiliated Common Stok	Sch D - Summary C1 L24	C)			
(10)	Non-Admitted Unaffilated Common Stoc	P2 C2 L2.2 - Sch D Pt6 Sn1 C9 L1899999		0			
(11)	Admitted Unaffiliated Common Stock	L(8) - L(9) - L(10)	0	0.15	0	0	
(12)	Market Value Excess Affiliated Common Stoc	PR003 C(3) L(9999999)				0	
(13)	Total Unaffiliated Common Stock	L(11) + L(12)	0			0	

Denotes items that must be manually entered on the filing software.

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CALCU	LATION OF TOTAL ADJUSTED CAPITAL	PR029	(1)		(2)
		Annual Statement Reference	Statement Value*	Factor	Adjusted Capital
(1) (2) (3)	Capital and Surplus Non-Tabular Discount - Losses Non-Tabular Discount - Expense	P3 C1 L37 Sch P P1-Sum C32 L12 Sch P P1-Sum C33 L12		1.000 1.000 1.000	0 0 0
(4)	Discount on Medical Loss Reserves Reported as Tabular in Schedule P	Company Records		1.000	0
(5) (6)	Discount on Medical Expense Reserves Reported as Tabular i Schedule P P&C Subs Non-Tabular Discount - Losses	n Company Records Subs' Sch P Pt1-Sum C32 L12			0
(7) (8)	P&C Subs Non-Tabular Discount - Expense P&C Subs Discount on Medical Loss Reserves Reported as	Subs' Sch P Pt1-Sum C33 L12			0
(9)	Tabular in Schedule P P&C Subs Discount on Medical Expense Reserves Reported a		C	1.000	0
(10) (11)	Tabular in Schedule P AVR - Life Subs Dividend Liability - Life Subs	Subs' Company Records Subs P3 C1 L24.0§ Subs P3 C1 L6.1 + L6.2	0	1.000	0 0 0
(12)	Carrying Value of Non-Admitted Insurance Affiliates	Included in PR003 Column 5 and Column 9		1.000	0
(13)	Total Adjusted Capital Before Capital Notes L(1)-L(2)-L(3)-	L(4)-L(5)-L(6)-L(7)-L(8)-L(9)+L(10)+ L(11) 2)			0
	Credit for Capital Notes				
(14.1) (14.2) (14.3) (14.4)	Limitation on Capital Notes Capital Notes Before Limitation	Page 3 Column 1 Line 33 0.5x[Line(13)-Line(14.1)]-Line 14.1, but not less than zero PR028 Column (4) Line (18) Lesser of Column (1) Lin(4.2) or Line(14.3)	#REF!	<u>)</u> - -	#REF!
(15)	Total Adjusted Capital (Post-Deferred Tax)	Line (13) + Line (14.4)			#REF!
	Sensitivity Test :				
(16) (16.1)	Deferred Tax Assets Deferred Tax Liabilities	Page 2, Column 3, Line 18.2 Page 3, Column 1, Line 7.2		1.000	0
(17) (17.1)	Deferred Tax Assets for Subsidiary Deferred Tax Liabilities for Subsidiary	Company Record Company Record	(1.000	0
(18)	Total Adjusted Capital For Sensitivity Test	Line (15) - Line (16)+(16.1)-(17)+(17.1)		_	#REF!
	Ex DTA ACL RBC Ratio Sensitivity Test				
(19) (20)	Deferred Tax Asset Total Adjusted Capital Less Deferred Tax Asset	Page 2 Column 3 Line 18.2 Line (15) less Line (19)		0 1.000	0 #REF!
(21) (22)	Authorized Control Level RBC Ex DTA ACL RBC Ratio	PR034 Comparison of Total Adjusted Capital to Risk-Base Line (20) / Line (21)	ed Capital Line (4)	_	#REF!

^{*} Report amounts in this column as whole dollars.

Denotes items that must be manually entered on the filing software.

The portion of the AVR that can be counted as capital is limited to the amount not utilized in asset adequacy testingointsephetuarial Opinion for reserves.

CALCULATION OF TOTAL RISK-BASED CAPITAL AFTER COVARIANCE PR030 R0-R1

ONLOG	EXHIBIT OF TOTAL RIGHT BROLES ON THE TEXT OF WRITING EXHIBITION		(1)
R0 -Sul	osidiary Insurance Companies and Misc. Other Amounts	PRBC O&I Reference	RBC Amount
		<u>.</u>	:
(1)	Affiliated US P&C Insurers - Directly Ownde	PR004 L(2)C(2)	0
(2)	Affiliated US P&C Insurers - Indirectly Ownde	PR004 L(5)C(2)	0
(3)	Affiliated US Life Insurers - Directly Ownte	PR004 L(3)C(2)	0
(4)	Affiliated US Life Insurers - Indirectly Owne	PR004 L(6)C(2)	0
(5)	Affiliated US Health Insurer - Directly Ownde	PR004 L(1)C(2)	0
(6)	Affiliated US Health Insurer - Indirectly Owde	PR004 L(4)C(2)	0
(7)	Affiliated Alien Insurers - Directly Owne	PR004 L(9)+L(10)+L(11)C(2)	0
(8)	Affiliated Alien Insurers - Indirectly Owne	PR004 L(12)+L(13)+L(14)C(2)	0
(9)	Misc Off-Balance Sheet - Non-Controlled Assets	PR014 L(15) C(3)	0
(10)	Misc Off-Balance Sheet - Guarantees for Affiliates	PR014 L(16) C(3)	0
(11)	Misc Off-Balance Sheet - Contingent Liabilities	PR014 L(17) C(3)	0
(12)	Misc Off-Balance Sheet - SSAP No.101 Par. 11AADT	PR014 L(19) C(3)	0
(13)	Misc Off-Balance Sheet - SSAP No.101 Par. 11B DTA	PR014 L(20) C(3)	0
(14)	Total R0	L(1)+L(2)+L(3)+L(4)+L(5)+L(6)+L(7)+L(8)+L(9)+L(10)+L(11)+L(12)+L(13)	Ι P
R1 - Ass	set Risk - Fixed Income		
(15)	Bonds Subject to Size Factor	PR006 L(27)C5)	0
(16)	Bond Size Factor RBC	PR006 L(30)C(5)	0
(17)	Off-balance Sheet Collateral & Sch DL, PT1 - Total Bonds	PR015 L(27)C(4)	0
(18)	Off-balance Sheet Collateral & Sch DL, PT1 - Cash, & Short-Term Investments and Mort Loans on Real Est.	PR015 L(38)+(39)C(4)	0
(19)	Other Long- Term Assets - Mortgage Loans, LIHTC & WCFI	PR008 L(10)+L(13)+L(14)+L(15)+L(16)+L(17)+L(20)+L(21)C(2)	0
(20)	Misc Assets - Collateral Loans	PR009 L(13)C(2)	0
(21)	Misc Assets - Cash	PR009 L(3)C(2)	0
(22)	Misc Assets - Cash Equivalents	PR009 L(7)C(2)	0
(23)	Misc Assets - Other Short-Term Investments	PR009 L(10)C(2)	0
(24)	Replication -Synthetic Asset: One Hal	PR010 L(9999999)C(7)	0
(25)	Asset Concentration RBC - Fixed Income	PR011 L(21)C(3) Grand Total Page	0
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(26)	Total R1	L(15)+L(16)+L(17)+L(18)+L(19)+L(20)+L(21)+L(22)+L(23)+L(24)+L(25)	0Total R1

#REF!

CALCULATION OF TOTAL RISK-BASED CAPITAL AFTER COVARIANCE PR031 R2-R3

R2 - Ass	set Risk - Equity	PRBC O&I Reference	RBC Amount
(27)	Common & Preferred- Affiliate Investment Subsidiary	PR004 L(8)C(2)	0
(28)	Common & Preferred- Affiliate Hold. Company. in excess of In	ns. Subs. PR004 L(7)C(2)	0
(29)	Common & Preferred- Investment in Parent	PR004 L(15)C(2)	0
(30)	Common & Preferred- Aff'd US P&C Not Subj to RBC	PR004 L(17)C(2)	0
(31)	Common & Preferred- Affil US Life Not Subj to RBC	PR004 L(18)C(2)	0
(32)	Common & Preferred- Affil US Health Insurer Not Subj to RBC	PR004 L(16)C(2)	0
(33)	Common & Preferred- Aff'd Non-insurer	PR004 L(19)+L(20)+L(21)C(2)	0
(34)	Preferred - Aff'd Invest Sub	PR004 L(7)C(3)	θ
(35)	Preferred - Aff'd Hold. Co. in excess of Ins. Subs.	PR004 L(10)C(3)	θ
(36)	Preferred - Investment in Parent	PR004 L(11)C(3)7 89 2 30nnC(3)	

CALCULATION OF TOTAL RISK-BASED CAPITAL AFTER COVARIANCE PR032 R4-Rcat

R4 - Unde	rwriting Risk - Reserves	PRBC O&I Reference	RBC Amount
(49)	One half of Reinsurance RBC	If R4 L(51)>(R3 L(45) + R3 L(46)), R3 L(46), otherwise, 0	0
(50)	Total Adjusted Unpaid Loss/Expense Reserve RBC	PR0017 L(15)C(20)	0
(51)	Excessive Premium Growth - Loss/Expense Reserve	PR016 L(13) C(8)	0
(52)	A&H Claims Reserves Adjusted for LCF	PR024 L(5) C(2) + PR023 L(6) C(4)	
(53)	Total R4	L(50)+L(51)+L(52)+L(53)	0
R5 - Unde	rwriting Risk - Net Written Premium		
(54)	Total Adjusted NWP RBC	PR018 L(15)C(20)	0
(55)	Excessive Premium Growth - Written Premiums Charge	PR016 L(14)C(8)	0
(56)	Total Net Health Premium RBC	PR022 L(21)C(2)	0
(57)	Health Stabilization Reserves	PR025 L(8)C(2) + PR023 L(3) C(2)	
(58)	Total R5	L(551)+L(56)+L(57)+L(58)	0
Rcat- Cata	astrophe Risk		
(59)	Total Rcat	PR027 L(3) C(1)	0
(60)	Total RBC After Covariance Before Basic Operational Risk = R0+SQRT(R1^2+R2^	2+R3^2+R4^2+R5^2+Rcat^2)	0
(61)	BasicOperational Risk = 0.030 xel1)		0
(62)	C-4a of U.S. Life Insurance Subsidiaries (from Company records)		0
(63)	Net Basic Operational Risk = Line (62) - Line (63) (Not less than zero)		0
(64)	Total RBC After Covariance including Basic Operational Risk = L(61)+ L(64)		0
(65)	Authorized Control Level RBC including Basic Operational Risk = .500)L(

(1)