## Positions and Values File Suggested Usage 7/22/04

This documented was created by the IPS Advisory Group and suggests how to make use of the 3 types (PVF, PFF, PNF) of Positions and Values events.

	Suggested Standard	Additional Documentation
Definition of POV Usage	POV is defined as a "snapshot" of both new and existing annuity and life contracts. There are three varieties of Positions files based on content and selection criteria:  PVF – Includes all profile information for a broker/dealer's entire book of business.  PFF – All contracts in a broker's book of business, but only contract value information is provided.  PNF – Full profile information for all contracts that are new to a broker/dealer as a result of new business or a	The expectation is that carriers and broker/dealers use all three Positions file types in conjunction with one another. More information on how this ideally is done is listed in "Scheduling" below.  The only difference between the PVF and PNF is selection criteria. The file layout and content would be exactly the same.  The difference between the PFF and the PVF/PNF is the content of the file. PFF will only provide value information
Cohoduling	broker/dealer change.	
Scheduling	Scheduling varies by Positions file type.  PVF – The PVF should be sent no more than weekly or monthly	PVF – On days the PVF is sent, the PNF and PFF would not be sent. The PFF and PNF would only represent redundant information in these cases. It is suggested that the PVF would not be used more frequently than weekly or monthly. It is also suggested that the PVF would be created on weekends (after close of business Friday). This scheduling would help alleviate volumes issue that many carriers are currently facing.
	PFF – The PFF is a daily file that would provide value updates for all policies daily	PFF – The PFF and the PNF would be sent daily. The PFF may list value information for those contracts that were also sent on PNF. PFF and PVF would not be sent on the same day.
	PNF – The PNF is a daily file that would communicate any contracts new to the broker/dealer from the	PNF – There would not be a need to send the PNF on days when the PVF is sent to the broker/dealer, as the content would be identical.

	previous business day	
	previous business day.	
Service Feature Frequency	The 13-11 loop is only available on the PVF and PNF.  PVF – Service Features on the PVF would be sent no more that weekly for firms receiving PVF more than weekly. If weekly, it should be sent on the weekend. If monthly, it should be sent whenever the scheduled monthly file is received.  PNF – Service Feature information would be listed for all new contracts on a daily basis.	13-11 record will be removed from the PFF as part of the September 2004 Enhancement Release.  This record will only be sent for active Service Features on a contract.  PVF – Creation of the Service Feature records will be time consuming and possibly a volume issue for carriers. Service Feature information should not change frequently, so there should not be a need to update it frequently.
Transaction Based Reporting	PVF/PNF are not intended to be a transaction based reporting tool. PVF/PNF will provide contract value and profile information.  The FAR should be used for financial transaction information including such things as payment details for new business transactions.  The IFT (Inforce Transaction) will be used to report on non-financial transaction changes such as service feature changes, owner changes, address changes, etc.	Note: IFT starting in 4 <sup>th</sup> Quarter 2004 will support ACATS, Broker of Record Changes, and Brokerage ID Number (BIN) Changes. Other non-financial transactions will be part of a future IPS initiative.

[		
Including/Excludi	Carriers may be including	
ng Life policies	both annuity and life	
	products within POV files;	
	BDs will be expected to	
	ignore life policies if not	
	applicable to their business	
	on based on CUSIP.	
	Carriers should not be	
	expected to limit their files	
	for certain trading partners	
Policy Status	1) Carriers will be expected	
	to provide active and	
	inactive statuses on POV	
	files. Pending statuses	
	may be sent, but are not	
	required of carriers.	
	2) Carriers will be expected	
	to send a contract/policy	
	with inactive status one	
	time and then drop from	
	future files; BDs must	
	maintain their files	
	accordingly	
	3) If carriers choose to send	
	pending statuses of PB -	
	LOA Sent and <b>PD</b> -	
	Pended, these would be	
	sent each time along with	
	active policies.	
	4). Active policies are	
	defined as:	
	VA - Active	
	<b>DA</b> - Deferred Death	
	(pending/deferred claim),	
	FL - Free Look (active and	
	in the free look period)	
	5). <i>Inactive policies</i> are	
	defined as:	
	SU - Surrended (once	
	active, now cashed out)	
	MA - Matured (reached end	
	of accumulation)	
	<b>DE</b> - Deceased (Claim paid	
	out - zero balance)	
	AN - Annuitized (in payout	
	mode)	
	CC - Cancelled (never	
	active, withdrawn or	
	declined)	
	NT - Not Taken (Free look	
	option exercised)	
Policies with Dist.	Carriers should include all	
Acct. #s only	policies, with or without	
	Distributor Account	
	Numbers. BDs should	
	ignore policies without if	

	their business dictates.	
Positional Coding	Carriers will not be expected to code specific Contract Values nor Contract Dates to be placed in a fixed position within a record. BD's will be expected to evaluate the qualifying code to determine the type of value/date being provided.	
Including 1303 (underlying assets) record	Carriers will provide Underlying Assets data only when applicable to the product being reported on; BDs should not expect Underlying Assets data on products without underlying assets.	
Sending based on Qualified status	Carriers will send all policies regardless of Qualified status; BDs should ignore policies with qualified status not applicable to their business	
Standard Agent ID	Carriers should provide the Tax Identification number of the agent entity as a standard identifier. Carriers will not be expected to provide different types of ID's based on Trading Partner expectations.	
Original Contract Number	Carriers should utilize this field (item #3021) to provide previous contract numbers on internal conversions, 1035's, renewals, and other change processes which result in a new contract number being assigned within the same carrier organization. This will aid Distributors in linking reinvested monies. This field is not intended to provide other carrier's contract numbers.	

Policy Numbers	Carrier should provide policy/contract number as stored on their system less hyphens and other dividers (alpha/numeric), and no padding of zeros or truncating of the number.	If proprietary link exists, trading partners should evaluate policy number format. If it differs from NSCC standard, carrier should provide BD with a cross-reference file with old contract number and new contract number for clean up prior to testing. BD should look at all processes involving policy number for this clean up (commissions, positions, pricing, and other BD processes).
----------------	---	---