Information Requirements Subcommittee
Example Calculation on a Producer Imbalance Statement
Workpaper reflecting Information presented at 11/13/01 Meeting

GISB Data Element -->	**Interest Owner**	**Interest Owner %**		**Interest Owner %**	**Entitlement**	**Production Deliveries**			
Pipe	**Producer**	**Interest Owner %**	**Dedication by Pipe**	**PPI**	**Entitlement**	**Actual Deliveries**		**Calculation**	**Imbalance**
(1)	(2)	(3)	(4)	(5)	(6)	(7)		(8)	(9)
1	A	0.25	0.1	0.025	7	9		.025 / .125 = .20	2
	B	0.25	0.4	0.1	30	36		.1 / .125 = .80	6
				0.125	37	45		= 1	8
2	A	0.25	0.9	0.225	68	66		.225 / .875 = .2571429	-2
	B	0.25	0.6	0.15	45	44		.15 / .875 = .1714285	-1
	C	0.25	1	0.25	75	72		.25 / .875 = .2857143	-3
	D	0.25	1	0.25	75	73		.25 / .875 = .2857143	-2
				0.875	263	255		= 1	-8
					300	300			
					Total Imbalance			Producer A	0
								Producer B	5
								Producer C	-3
								Producer D	-2
									0