3/21/02

	Spl ID	Peak Area	Conc SDG mg/ml extract	SPL Wt(g) defatted As Is	mg SDG/g defatted spl - As Is	Average mg SDG/g defatted spl As Is	% moisture	Spl Wt(g) defatted Dry Basis	mg SDG/g defatted spl - Dry Basis
	Curtis Lot 1A - 2.13.02	5737501	0.783	0.493	23.8	23.9	8.45	0.451	26.0
	Curtis Lot 1B - 2.13.02	5928720	0.808	0.507	23.9		8.45	0.464	26.1
	Curtis Lot 2A - 2.27.02	9473939	1.279	0.494	38.8	39.3	9.50	0.447	42.9
	Curtis Lot 2B - 2.27.02	9887142	1.334	0.504	39.7		9.50	0.456	43.9
							Use same moisture content value for defatted spls as for ground spl before defatting.		
			% Oil As Is Basis	Spl Wt(g)Fat Basis, As Is Basis	mg SDG/g spl Fat Basis - As Is	Average mg SDG/g spl Fat Basis - As Is			
			13.71	0.571	20.6	20.6 21	Lot 1		
			13.71	0.588	20.6				
			10.39	0.551	34.8	35.2 35	Lot 2		
			10.39	0.562	35.6				