Id   *expr* slot   *se.expr* slot   *beadNum* slot   *detection* slot

TargetID	AVG_Signal-1	BEAD_STDEV-	Avg_NBEADS-	Detection-10	MIN_Signal-9	A'
GI_10047089	179.5	9.7	19	0.97076323	182.5	
GI_10047091	144.5	12.3	19	0.55569952	141.8	
GI_10047093	699.7	31.9	18	1	811.9	
GI_10047097	2069.9	78.1	14	1	2405.6	
GI_10047099	163.7	6	34	0.86485123	595.1	
GI_10047103	3487.6	112.6	15	1	4427.8	
GI_10047105	212.4	34	13	0.99980148	227.4	

(A) BeadStudio version 1

[Header]
BSGX Version	3.0.14
Report Date	3/8/07 6:56
Project	DianePalmeri3_7_07
Group Set	NonNormalized
Analysis	No...nalized
Normalization	none

[Sample Probe Profile]

Id   *expr* slot   *se.expr* slot   *beadNum* slot   *detection* slot

TargetID	ProbeID	AVG_Signal	BEAD_STDERI	Avg_NBEADS	Detection Pva
ILMN_10000	6960451	46.68013	1.546319	53	0.4011299
ILMN_10001	2600731	44.7272	1.645874	49	0.569209
ILMN_10002	2120309	38.04584	1.262413	43	0.9533898
ILMN_10004	7510608	51.82488	2.436115	36	0.1115819
ILMN_995	1980743	38.54818	1.346273	30	0.9449152

(B) BeadStudio version 3