

# ghana presentation tables

*Tomas Morley*

*20 april 2017*

**table 1**

% Table created by stargazer v.5.2 by Marek Hlavac, Harvard University. E-mail: hlavac at fas.harvard.edu  
% Date and time: zo, apr 23, 2017 - 16:15:55

Table 1:

	ZONE	n	Yield	Yf	Ynf	PY
1	ASHANTI	181	748	840	741	9154
2	BRONG AHAFO	139	671	1161	653	7906
3	CENTRAL	90	824	1494	776	9299
4	EASTERN	150	806	1512	550	9012
5	GREATER ACCRA	17	586	642	579	7924
6	NORTHERN	346	720	985	606	7804
7	UPPER EAST	40	616	689	518	8006
8	UPPER WEST	100	466	711	451	8103
9	VOLTA	152	786	1106	764	8305
10	WESTERN	11	602	NaN	602	11107
11	Total	1226	718	1058	648	8397

**table 2:**

% Table created by stargazer v.5.2 by Marek Hlavac, Harvard University. E-mail: hlavac at fas.harvard.edu  
% Date and time: zo, apr 23, 2017 - 16:15:55

Table 2:

	ZONE	n	nitrogen	n1	n2	area	crops
1	ASHANTI	181	7	0.94	13.13	1.98	2.97
2	BRONG AHAFO	139	4	2.27	63.01	1.62	2.84
3	CENTRAL	90	7	0.69	10.35	0.91	2.86
4	EASTERN	150	27	7.63	28.63	1.26	2.03
5	GREATER ACCRA	17	12	2.27	19.33	1.21	2.24
6	NORTHERN	346	30	6.45	21.46	1.5	1.97
7	UPPER EAST	40	57	19.73	34.31	1.41	2.55
8	UPPER WEST	100	6	1.08	18.02	1.62	3.02
9	VOLTA	152	7	2.15	32.73	0.96	1.95
10	WESTERN	11	0	0	NaN	1.18	4.82
11	Total	1226	17	4.23	24.82	1.44	2.42

### table 3

% Table created by stargazer v.5.2 by Marek Hlavac, Harvard University. E-mail: hlavac at fas.harvard.edu

% Date and time: zo, apr 23, 2017 - 16:17:40

Table 3:

	ZONE	n	nitrogen	N	Npm	MPP	Pn	Pm	relprice	MVCR
1	ASHANTI	181	7	13.13	80.69	15.2	0.57	0.35	2.44	6.23
2	BRONG AHAFO	139	4	63.01	39.45	4.33	1.05	0.32	4.08	1.06
3	CENTRAL	90	7	10.35	17.42	19.55	3.1	0.33	11.56	1.69
4	EASTERN	150	27	28.63	45.61	12.17	1.42	0.39	4.37	2.79
5	GREATER ACCRA	17	12	19.33	13.41	5.06	3.47	0.46	8.64	0.59
6	NORTHERN	346	30	21.46	33.94	11.77	1.12	0.24	4.96	2.37
7	UPPER EAST	40	57	34.31	32.92	5.3	1.51	0.3	5.12	1.04
8	UPPER WEST	100	6	18.02	25.53	9.76	1.11	0.32	3.8	2.57
9	VOLTA	152	7	32.73	44.97	11.58	1.37	0.34	4.52	2.56
10	WESTERN	11	0	NaN	52.16	NaN	1	0.4	4.01	NaN
11	Total	1226	17	24.82	42.21	11.1	1.28	0.32	4.79	2.32