## Appendix 2

Table A2.1 Number of livestock and other socio-economic indicators in sampled households

Item	Unit	Azerbaijani case study villages			Georgian case study villages		
		Atabey	Keremli	Plankend	Shakhvetila	Gombori	Arashenda
Mobile and semi-	n	5	1	31	1	2	5
mobile households							
Mean number of cattle	heads/HH	6.0	11.0	3.6	1.0	27.5	46.6
per household							
Mean number of sheep	heads/HH	119.0	5.0	37.7	3.0	176.5	776.0
per household							
Mean number of goats	heads/HH	8.2	4.0	2.9	0.0	4.5	11.0
per household							
Mean number of	SU/HH	163.2	75.0	62.3	9.0	346.0	1066.6
livestock per							
household†							
Mean size of arable	ha/HH	1.8	1.9	0.5	0.8	1.6	7.1
land							
Presence of non-farm	% of HH	100	60	50.0	50	74.2	100
income sources							
Sedentary households	n	57	40	24	34	77	55
Average number of	heads/HH	3.9	9.1	1.3	7.5	3.4	5.9
cattle per household							
Average number of	heads/HH	9.8	12.1	8.6	3.3	6.5	11.1
sheep per household							
Average number of	heads/HH	2.7	3.4	0.4	0.0	0.3	0.6
goats per household							
Average number of	SU/HH	35.8	70.2	17.0	48.5	27.2	46.9
livestock per							
household†							
Average size of arable	ha/HH	2.4	1.8	0.5	0.8	0.6	2.0
land							
Presence of non-farm	% of HH	85.5	78.9	79.2	87.5	75.0	70.6
income sources							

 $<sup>\</sup>dagger$  1 sheep unit (SU) is equal 50 kg. 1 cow is 6 sheep.

HH: households

Table A2.2 Actual stocking rate

Item	Unit	Azerbaijani case study villages			Georgian case study villages			
		Atabey	Keremli	Plankend	Shakhvetila	Gombori	Arashenda	
Village households keeping livestock	НН	97	69	168	83	150	78	
Sedentary livestock keepers	НН	88	65	10	80	150	75	
Mobile and semi-mobile livestock keepers	НН	9	4	158	3	0	3	
thereof: using village pasture in summer	НН	9	4	0	3	0	0	
thereof: using village pasture for stopover	НН	0	0	79	0	0	3	
Mobile livestock keepers from elsewhere passing the village	herds	10	50	55	25	10	10	
thereof: resting on village pasture	herds	1	0	0	0	2	0	
Actual stocking rate	SU/ha	4.9	9.4	18.4	9.7	9.2	19.0	

SU: sheep unit, HH: households