Table S1. Additional information on protected areas and other sites u	used by cranes, as named in Figure 1.
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Site name	Geographic region	Country	Season used	Habitat characteristics*
Ang Trapeang	Tonle Sap	Cambodia	Non-	Shallow water reservoir with wetland of
Thmor	floodplain		breeding	predominantly wild Chinese water chestnut
				(Eleocharis dulcis), surrounded by ricefields.
Anlung Pring	Mekong	Cambodia	Non-	Tidal wetland of predominantly wild Chinese water
	delta		breeding	chestnut and other spikerushes, surrounded by rice-
				and shrimp farms.
Beng Per	Northern	Cambodia	Breeding	Mix of open deciduous dipterocarp forest with
	Plains			scattered wetlands and denser forest types.
				Scattered ricefields in areas nearer to habitation.
Boeung Prek	Mekong	Cambodia	Non-	Freshwater wetland with patches of wild Chinese
Lapouv	delta		breeding	water chestnut and Water lily (Nymphaea sp.),
				surrounded by dry-season, irrigated ricefields.
Chep	Northern	Cambodia	Breeding	Mix of open deciduous dipterocarp forest with
	Plains			scattered wetlands and denser forest types.
				Scattered ricefields in areas nearer to habitation.
Chong Doung -	Tonle Sap	Cambodia	Non-	Floodplain grasslands with scattered small wetlands
Baray	floodplain		breeding	and ponds, mixed with wet- and dry season
				cultivation areas.
Hon Chong	Mekong	Vietnam	Non-	Wetland that was used in 1998-2001, but has since
	delta		breeding	been lost to development.
Kien Luong	Mekong	Vietnam	Non-	Area of wetlands mixed with ricefields.
	delta		breeding	
Kulen Promtep	Northern	Cambodia	Breeding	Mix of open deciduous dipterocarp forest with
	Plains			scattered wetlands and denser forest types.
				Scattered ricefields in areas nearer to habitation.
Lo Go Xa Mat	Eastern	Vietnam	Breeding	Mix of open deciduous dipterocarp forest with
	Plains			scattered wetlands and areas of dense forest.
Lomphat	Eastern	Cambodia	Breeding	Mix of open deciduous dipterocarp forest with
	Plains			scattered wetlands and denser forest types.
				Scattered ricefields in areas nearer to habitation.
Ou Ya Dav	Eastern	Cambodia	Breeding	Mix of open deciduous dipterocarp forest with
	Plains			scattered wetlands and denser forest types.
Phnom Prich	Eastern	Cambodia	Breeding	Mix of open deciduous dipterocarp forest with
	Plains			scattered wetlands and denser forest types.
Phnom Teuk	Mekong	Cambodia	Non-	Non-tidal wetland of predominantly wild Chinese
	delta		breeding	water chestnut and other spikerushes, surrounded
				by ricefields.
Phu My	Mekong	Vietnam	Non-	Non-tidal wetland with Grey sedge (Lepironia
	delta		breeding	articulata), wild Chinese water chestnut and other
				spikerushes, surrounded by rice- and shrimp farms.
Preah Net	Tonle Sap	Cambodia	Non-	Floodplain grasslands with scattered small wetlands
Preah	floodplain		breeding	and ponds, mixed with wet- and dry season
				cultivation areas.
Seima	Eastern	Cambodia	Breeding	Open deciduous dipterocarp forest with scattered
	Plains			wetlands in the west, but mostly dense forest
				habitats on hilly terrain.
Srepok	Eastern	Cambodia	Breeding	Mix of open deciduous dipterocarp forest with
	Plains			scattered wetlands and denser forest types.

Stoung - Chikraeng	Tonle Sap floodplain	Cambodia	Non- breeding	Floodplain grasslands with scattered small wetlands and ponds, mixed with wet- and dry season
Chikraeng	noouplain		breeding	cultivation areas.
Stung Sen – Santuk	Tonle Sap floodplain	Cambodia	Non- breeding	Floodplain grasslands with scattered small wetlands and ponds, mixed with wet- and dry season cultivation areas.
Tram Chim	Mekong delta	Vietnam	Non- breeding	Largely embanked freshwater wetland with scattered wild Chinese water chestnut and Water lily, surrounded by ricefields.

Table S2. Overview of individual cranes captured, fitted with transmitters and number of data points received (change in background colour indicates a different family group)

Band ID	Tag	Age/Gender	Capture Location	Release	PTT End	# PT	Г Locat	ions*	# GPS	Total
Ballu ID	ID	Age/ Gender	Capture Location	Date	Date	3	2	1	Locations	Locations
150-0361	5444	Adult Female	Tram Chim	11/03/1998	10/03/1999	5	19	64		88
150-0362	5420	Adult Female	Tram Chim	11/03/1998	01/04/1999	1	4	2		7
150-0363	5418	Adult Male	Tram Chim	11/03/1998	03/04/1999	3	18	46		67
150-0364	5437	Adult Male	Tram Chim	14/03/1998	21/03/1999	4	14	42		60
150-0365	n.a.	Adult Female	Tram Chim	14/03/1998			no tr	ansmit	tter	
150-0366	n.a.	Juvenile	Tram Chim	14/03/1998			no tr	ansmit	tter	
150-0367	n.a.	Juvenile	Tram Chim	14/03/1998			no tr	ansmit	tter	
150-1126	19298	Juvenile	Tram Chim	05/03/2001	20/02/2002	8	12	70		90
150-1127	19275	Juvenile	Tram Chim	05/03/2001	21/01/2002	3	19	51		73
150-1128	19303	Adult Female	Tram Chim	05/03/2001	04/04/2003	8	28	108		144
150-1129	n.a.	Adult Male	Tram Chim	05/03/2001			no tr	ansmit	tter	
ICF001	4234	Juvenile	Stoung	29/01/2015	05/08/2015				486	486
ICF002	n.a.	Juvenile	Stoung	29/01/2015			no tr	ansmit	tter	
ICF003	4233	Adult Male	Stoung	29/01/2015	04/10/2016				675	675
ICF004	n.a.	Adult Female	Stoung	29/01/2015			no tr	ansmit	tter	
ICF006**	4235	Juvenile	Anlung Pring	04/02/2015	18/05/2016				394 (2276)	394
ICF005	n.a.	Adult Female	Anlung Pring	04/02/2015			no tr	ansmit	tter	
ICF007	4236	Adult Male	Anlung Pring	04/02/2015	26/05/2015				463	463
ICF008	4237	Juvenile	Stoung	09/02/2015	07/06/2017				4998	4998
ICF009	n.a.	Juvenile	Stoung	09/02/2015			no tr	ansmit	tter	
ICF010	n.a.	Adult Female	Stoung	09/02/2015			no tr	ansmit	tter	
ICF011	4238	Adult Male	Stoung	09/02/2015	16/05/2016				208	208
ICF012	4239	Adult Male	Ang Trapeang Thmor	10/02/2015	22/07/2016				6770	6770
ICF013	4240	Juvenile	Ang Trapeang Thmor	10/02/2015	18/04/2017				11414	11414

Band ID	Tag ID	Age/Gender	Capture Location	Release Date	PTT End Date	# PT 3	T Locat 2	ions* 1	# GPS Locations	Total Locations
ICF014	n.a.	Adult Female	Anlung Pring	18/02/2015			no tr	ansmit	ter	
ICF015	4241	Adult Male	Anlung Pring	18/02/2015			n	o data		
ICF016	4242	Juvenile	Anlung Pring	18/02/2015	25/06/2015				22464	22464
None***	4234	Juvenile	Tonle Sap region	29/08/2015	26/11/2016				(205)	(205)
				То	tal Locations	32	114	383	47478	48401

*PTT accuracy categories: 1= 500-1500m, 2= 250-500m, 3= <250m. **This juvenile was captured by local people on 26 June 2015, then released in Tonle Sap region on 29 August 2015, together with *** a wild juvenile from an unknown capture site. All numbers in brackets are post release and not used in analysis, except for movements depicted in maps.

					Yr						50%	95%	
Indiv-	Life		Seas		Tra-			Day-	Detec-	Days/	МСР	МСР	General
idual	Stage	Sex	-on	Yr	ck	Start Date	End Date	s	tions	Detec	(km2)	(km2)	Location
10202	A	E	Duri	01	4 st	00/02/04	11/01/01	25	24	1.67	45 74	02.25	Mekong
19303	Adult	Female	Dry	01	1 st	09/03/01	14/04/01	35	21	1.67	15.74	93.35	Delta
5418	Adult	Male	Dry	98	1 st	13/03/98	19/04/98	36	9	4.00	1.32	22.65	Mekong Delta
5410	Auuit	IVIAIC	Diy	90	1	13/03/98	19/04/98	30	5	4.00	1.52	22.05	Mekong
5437	Adult	Male	Dry	98	1 st	16/03/98	19/04/98	33	7	4.71	1.96	4.38	Delta
													Mekong
5444	Adult	Female	Dry	98	1 st	13/03/98	12/04/98	29	7	4.14	2.07	5.83	Delta
4233	Adult	Male	Dry	15	1 st	29/01/15	16/07/15	167	472	0.35	0.34	0.57	Tonle Sap
													Mekong
4236	Adult	Male	Dry	15	1 st	04/02/15	22/02/15	18	457	0.04	0.08	0.74	Delta
4238	Adult	Male	Dry	15	1 st	09/02/15	18/06/15	129	65	1.98	1.85	33.09	Tonle Sap
4239	Adult	Male	Dry	15	1 st	10/02/15	18/04/15	68	276	0.25	3.35	181.86	Tonle Sap
			_						_				Mekong
19303	Adult	Female	Dry	02	2 nd	11/12/01	18/03/02	97	9	10.78	1.81	116.70	Delta
5444	Adult	Female	Dry	99	2 nd	05/12/98	20/02/99	75	21	3.57	38.15	5953.35	Tonle Sap
4233	Adult	Male	Dry	16	2 nd	05/11/15	10/05/16	185	166	1.11	0.75	6.13	Tonle Sap
4239	Adult	Male	Dry	16	2 nd	29/10/15	24/05/16	205	395	0.52	131.48	1166.20	Tonle Sap
	Juv-	Un-											Mekong
19275	enile	known	Dry	01	1 st	09/03/01	15/04/01	36	20	1.80	4.86	187.11	Delta
10209	Juv-	Un-	Day	01	1 st	00/02/01	14/04/01	35	22	1.59	2.93	22.26	Mekong
19298	enile Juv-	known Un-	Dry	01	130	09/03/01	14/04/01	35	22	1.59	2.93	33.36	Delta
4234	enile	known	Dry	15	1 st	29/01/15	19/07/15	170	553	0.31	0.19	1.65	Tonle Sap
1201	Juv-	Un-	Diy	10	-	23/01/13	13/07/13	1/0	333	0.51	0.15	1.05	Mekong
4235	enile	known	Dry	15	1 st	04/02/15	12/04/15	68	325	0.21	0.08	0.32	Delta
	Juv-	Un-											
4235R	enile	known	Dry	15	1 st	20/10/15	18/05/16	208	749	0.28	2.01	328.58	Tonle Sap
	Juv-	Un-	_										
4237	enile	known	Dry	15	1 st	09/02/15	10/07/15	151	882	0.17	14.32	137.79	Tonle Sap
4240	Juv- enile	Un- known	Dry	15	1 st	10/02/15	29/05/15	109	363	0.30	9.39	208.76	Tonle Sap
4240	Juv-	Un-	Diy	15	1	10/02/13	29/03/13	109	303	0.30	9.39	200.70	Mekong
4242	enile	known	Dry	15	1 st	18/02/15	05/05/15	77	12098	0.01	9.01	42.51	Delta
	Sub-	Un-	,			_,_,_						_	Mekong
19298	adult	known	Dry	02	2 nd	18/12/01	02/02/02	44	11	4.00	1.01	268.15	Delta
	Sub-	Un-											
4237	adult	known	Dry	16	2 nd	28/10/15	27/05/16	209	233	0.90	12.15	69.32	Tonle Sap
42.40	Sub-	Un-	Duri	10	and	22/40/45	00/05/45	226	0.44	0.07	2.62	40.4.74	Taula Cau
4240	adult Sub-	known Un-	Dry	16	2 nd	23/10/15	09/06/16	226	841	0.27	3.62	494.71	Tonle Sap
4243	adult	known	Dry	16	2 nd	20/10/15	10/06/16	230	42	5.48	300.36	7125.99	Tonle Sap
12 13	Sub-	Un-	<u> </u>		-	_0, 10, 10	10,00,10	230	12	0.10	000.00	,123.33	Tome Sup
4237	adult	known	Dry	17	3 rd	28/12/16	30/03/17	92	93	0.99	110.26	695.56	Tonle Sap
	Sub-	Un-						1					
4240	adult	known	Dry	17	3 rd	20/11/16	18/04/17	148	266	0.56	157.98	3120.14	Tonle Sap
													Eastern
19303	Adult	Female	Wet	01	1 st	18/04/01	28/11/01	220	58	3.79	28.47	1346.01	Plains
E410	بار ام ۸	Mala	14/-+	00	1 st	11/05/00	20/07/00	60	42	1.64	2 71	19.67	Eastern
5418	Adult	Male	Wet	98	1 st	11/05/98	20/07/98	69	42	1.64	3.71	18.67	Plains

Table S3. Home ranges (50% and 95% MCP) per individual/season/year

					Yr						50%	95%	
Indiv-	Life		Seas		Tra-			Day-	Detec-	Days/	МСР	МСР	General
idual	Stage	Sex	-on	Yr	ck	Start Date	End Date	s	tions	Detec	(km2)	(km2)	Location
													Eastern
5437	Adult	Male	Wet	98	1 st	01/05/98	11/08/98	100	37	2.70	6.38	35.77	Plains
													Northern
5444	Adult	Female	Wet	98	1 st	25/04/98	02/12/98	217	60	3.62	5.03	26.21	Plains
													Northern
4233	Adult	Male	Wet	15	1 st	20/07/15	04/11/15	104	27	3.85	0.08	5.13	Plains
													Northern
4238	Adult	Male	Wet	15	1 st	19/06/15	03/11/15	134	141	0.95	0.71	9.19	Plains
													Northern
4239	Adult	Male	Wet	15	1 st	15/05/15	28/10/15	163	6003	0.03	1.81	9.42	Plains
4220	6	N.4-1-	14/-+	10	2 nd	20/05/46	22/07/46	F 4	7	7 74	1.00	2.46	Northern
4239	Adult	Male Un-	Wet	16	Znu	28/05/16	22/07/16	54	/	7.71	1.06	2.16	Plains
19275	Juv- enile	known	Wet	01	1 st	18/04/01	10/08/01	112	48	2.33	73.94	1317.38	Eastern Plains
19275	Juv-	Un-	wei	01	1.4	18/04/01	10/08/01	112	40	2.55	75.94	1517.50	Eastern
19298	enile	known	Wet	01	1 st	18/04/01	19/11/01	211	56	3.77	22.64	65.23	Plains
19290	Juv-	Un-	wei	01	1	18/04/01	13/11/01	211	50	5.77	22.04	05.25	FIGHTS
4234	enile	known	Wet	15	1 st	20/07/15	04/08/15	14	32	0.44	3.17	975.22	Tonle Sap
	Juv-	Un-			_							15322.0	Mekong
4235	enile	known	Wet	15	1 st	29/04/15	25/06/15	56	58	0.97	8536.26	9	Delta
	Juv-	Un-											Northern
4237	enile	known	Wet	15	1 st	11/07/15	27/10/15	106	3182	0.03	303.90	4859.41	Plains
	Juv-	Un-										12456.0	Northern
4240	enile	known	Wet	15	1 st	30/05/15	22/10/15	142	8831	0.02	68.58	4	Plains
	Juv-	Un-										15785.1	Mekong
4242	enile	known	Wet	15	1 st	05/05/15	25/06/15	50	10215	0.00	2183.98	4	Delta
	Sub-	Un-											Northern
4237	adult	known	Wet	16	2 nd	28/05/16	27/12/16	209	589	0.35	18.11	2514.60	Plains
	Sub-	Un-										13722.7	Northern
4240	adult	known	Wet	16	2 nd	10/06/16	19/11/16	159	985	0.16	258.71	5	Plains
12.12	Sub-	Un-		4.6	2 md	44/07/46	04/40/45		20	2.67	5.00	422.02	Northern
4243	adult	known	Wet	16	2 nd	14/07/16	04/10/16	80	30	2.67	5.90	132.82	Plains

Region	Individual	Year	Period	Core Home Range (km ²)	Area in PA (km ²)	% Core HR in PA
Ad	ult - Non-bre	eding/Dry seas	on			
Mekong	5418	1998	Mar-Apr	1.32	1.32	100.0%
Mekong	5437	1998	Mar-Apr	1.96	1.96	100.0%
Mekong	5444	1998	Mar-Apr	2.07	2.07	100.0%
Mekong	5444	1999	Dec-Feb	38.15	0.00	0.0%
Mekong	19303	2001	Mar-Apr	15.74	2.43	15.5%
Mekong	19303	2002	Dec-Mar	1.81	1.81	100.0%
Mekong	4236	2015	Feb	0.08	0.08	99.3%
		Me	kong Average	8.73	1.38	73.5%
Tonle Sap	4233	2015 & 2016	Feb-Jul / Nov-May	0.54	0.09	17.0%
Tonle Sap	4238	2015	Feb-Jun	1.85	1.51	81.4%
Tonle Sap	4239	2015	Feb-Apr	3.35	3.32	99.1%
Tonle Sap	4239	2016	Nov-May	131.48	0.00	0.0%
		Tonl	e Sap Average	34.31	1.23	49.4%
		Adult	Total Average	18.03	1.33	64.7%
Sub-A	Adult (2nd-3r	d year) - Dry se	ason			
Mekong	19298	2002	Dec-Jan	1.01	1.01	100.0%
Tonle Sap	4237	2016	Nov-May	12.15	11.45	94.2%
Tonle Sap	4237	2017	Dec-Mar	110.26	9.31	8.4%
Tonle Sap	4240	2016	Nov-May	3.62	0.00	0.0%
Tonle Sap	4240	2017	Nov-Apr	157.98	0.00	0.0%
-		Tonl	e Sap Average	71.00	5.19	25.7%
Ju	venile (1st ye	ear) - Dry seaso	on			
Mekong	19275 & 19298	2001	Mar-Apr	3.89	0.53	13.6%
Mekong	4235	2015	Feb-Apr	0.08	0.08	100.0%
Mekong	4242	2015	Feb-Apr	9.01	9.01	100.0%
		Me	kong Average	4.33	3.20	71.2%
Tonle Sap	4234	2015	Jan-Jul	0.19	0.00	0.0%
Tonle Sap	4237	2015	Feb-Jul	14.32	12.63	88.2%
Tonle Sap	4240	2015	Feb-May	9.39	6.75	71.9%
-		Tonl	e Sap Average	7.97	6.46	53.4%
		Juvenile	Total Average	6.15	4.60	63.6%

Table S4. Dry season percentage overlap of 50% MCP home ranges with protected areas

Region	Individual	Year	Period	Core Home Range (km ²)	Area in PA (km²)	% Core HR in PA
	Adult - Bre	eding/Wet sea	ison			
Mekong	5418	1998	May-Jul	3.71	3.71	100.0%
Mekong	5437	1998	May-Aug	6.38	0.00	0.0%
Mekong	5444	1998	May-Nov	5.03	0.00	0.0%
Mekong	19303	2001	May-Nov	28.47	1.79	6.3%
			Mekong Average	10.90	1.38	26.6%
Tonle Sap	4233	2015	Aug-Oct	0.08	0.00	0.0%
Tonle Sap	4238	2015	Jun-Oct	0.71	0.71	100.0%
Tonle Sap	4239	2015/ 2016	May-Oct/ Jun-Jul	1.43	1.43	100.0%
			Tonle Sap Average	0.74	0.72	66.7%
			Adult Total Average	6.55	1.09	43.8%
	Sub-Adult (2	nd year) - Wet s	season			
Tonle Sap	4237	2016	May-Dec	18.11	18.11	100.0%
Tonle Sap	4240	2016	Jun-Nov	258.71	217.57	84.1%
Tonle Sap	4243	2016	Jul-Sep	5.90	0.00	0.0%
			Sub-Adult Average	94.24	78.56	61.4%
	Juvenile (1s	t year) - Wet se	eason			
Mekong	19275 & 19298	2001	May-Aug/ May-Nov	48.29	0.00	0.0%
Mekong	4235	2015	May-Jun	8536.26	56.31	0.7%
Mekong	4242	2015	May-Jun	2183.98	268.93	12.3%
			Mekong Average	3589.51	108.41	4.3%
Tonle Sap	4234	2015	Jul-Aug	3.17	0.59	18.7%
Tonle Sap	4237	2015	Jul-Oct	303.90	64.21	21.1%
Tonle Sap	4240	2015	Jun-Oct	68.58	0.00	0.0%
			Tonle Sap Average	125.22	21.60	13.3%
			Juvenile Total Average	1857.36	65.01	8.8%

Table S5. Wet season percentage overlap of 50% MCP home ranges with protected areas (PA)

Table S6. Resighting data for all ringed cranes 1998-2017

Family Unit			Carl	Tagged								,	Year	of R	esigł	nting	s								Tatal	
Age Class	Sex	Capture Location	Capture Date	(T) /Bande d (R)	9 8	9 9	0 0	0 1	0 2	0 3	0 4	0 5	0 6	0 7	0 8	0 9	1 0	1 1	1 2	1 3		1 5	1 6	1 7	Total Years	Fate/ Comments
1 - Adult	Female	Tram Chim	11/03/1998	T+R	*	*																			2	Last seen 27/4/99,
																				-						Tram Chim Last seen
2 - Adult	Female	Tram Chim	11/03/1998	T+R	*	*		*																	4	3/9/01,Lomphat
2 - Adult	Male	Tram Chim	11/03/1998	T+R	*	*							*			*									12	Last seen 14/2/09, Boeung Prek Lapouv
3 - Adult	Male	Tram Chim	14/03/1998	T+R	*	*		*																	4	Last seen March 2001, Kien Luong
3 - Adult	Female	Tram Chim	14/03/1998	R	*			*																	4	Last seen March 2001, Kien Luong
3 - Juvenile	Unknown	Tram Chim	14/03/1998	R	*																				1	Never resighted
3 - Juvenile	Unknown	Tram Chim	14/03/1998	R	*			*								*									12	Last seen 9/3/09, Tram Chim
4 - Juvenile	Unknown	Tram Chim	05/03/2001	T+R				*	*												*	*			15	Last seen 24/1/15, Anlung Pring
4 - Juvenile	Unknown	Tram Chim	05/03/2001	T+R				*																	1	Last record 10/8/01, Lomphat
4 - Adult	Female	Tram Chim	05/03/2001	T+R				*	*							*									9	Last seen 30/3/09, Ha Tien
4 - Adult	Male	Tram Chim	05/03/2001	R				*		*					*										8	Last seen 29/3/08, Tram Chim
5 - Juvenile	Unknown	Stoung	28/01/2015	T+R																		*			1	Died 12/8/15, wildlife trade, Stung Sen
5 - Juvenile	Unknown	Stoung	28/01/2015	R																		*	*	*	3	Last seen 30/3/17, Ang Trapeang Thmor
5 - Adult	Male	Stoung	28/01/2015	T+R																		*	*	*	3	Last seen 28/3/17, Stoung
5 - Adult	Female	Stoung	28/01/2015	R																		*	*	*	3	Last seen 28/3/17, Stoung
6 - Juvenile	Unknown	Anlung Pring	03/02/2015	T+R																		*	*		2	Captured 26/6/15, released Varin 29/8/15, tag in Ang Trapeang Thmor 26/5/16
6 - Adult	Female	Anlung Pring	03/02/2015	R																		*	*	*	3	Last seen 17/3/17 in Anlung Pring (with mate)

Family Unit		Capture	Continue	Tagged								Year	of R	esigł	nting	S							Total	
- Age Class	Sex	Location	Capture Date	(T) /Bande d (R)	9 8	9 9	0 0	0 1	0 2	0 3	0 4	0 6	0 7	0 8	0 9	1 0	1 1	1 2	1 3	1 5	1 6	1 7	Years	Fate/ Comments
6 - Adult	Male	Anlung Pring	03/02/2015	T+R																*	*	*	3	Last seen 17/3/17 in Anlung Pring (with mate)
7 - Juvenile	Unknown	Stoung	08/02/2015	T+R																*	*	*	3	Last seen 30/3/17 in Ang Trapeang Thmor, possibly with a partner
7 - Juvenile	Unknown	Stoung	08/02/2015	R																*	*	*	3	Last seen 30/3/17 in Ang Trapeang Thmor
7 - Adult	Female	Stoung	08/02/2015	R																*	*		2	Last seen in Stoung, with partner, non- breeding season 2016
7 - Adult	Male	Stoung	08/02/2015	T+R																*	*	*	3	Last seen 28/3/17 in Stoung, with new partner
8 - Adult	Male	Ang Trapeang Thmor	10/02/2015	T+R																*	*	*	3	Last seen 30/3/17 in Ang Trapeang Thmor
8 - Juvenile	Unknown	Ang Trapeang Thmor	10/02/2015	T+R																*	*	*	3	Last seen 30/3/17 in Ang Trapeang Thmor
9 - Adult	Female	Anlung Pring	17/02/2015	R																*	*		2	Last seen in Anlung Pring in 2016, without partner
9 - Adult	Male	Anlung Pring	17/02/2015	T+R																*			1	Last seen in Phu My 19/5/15
9 - Juvenile	Unknown	Anlung Pring	17/02/2015	T+R																*			1	Last record 1/6/15 in Seima
10 - Juvenile	Unknown	Po Ta Oun, Kampong Thom	12/08/2015	T+R																*	*	*	3	From wildlife trader. Released Varin 29/8/15. Last seen 30/3/17, Ang Trapeang Thmor, possibly with a partner.

Yellow blocks indicate known survival period. Red blocks indicate there was a known capture incident (mortality). Juvenile family 6 was released after capture, but capture would have been a mortality incident if not tagged. Juvenile 10 not captured by research team originally, but confiscated from trader and released.