Inventory Data cover sheet (1 sheet per plot)

Project ID	Parcel ID
~~CFI~~ - OM Pact	ANBR 3

Original GPS coordinate of ❶: 309410 1547603

Measurement time and date: 8:4 Sam 7 Mar 2012

Name of field crew leader: Khiev Samnang

File ID of picture from ❶ North: 102 - 0442

File ID of picture from ❶ East: 102 - 0443

File ID of picture from ❶ South: 102 - 0444

File ID of picture from ❶ West: 102 - 0445

File ID of picture from ❶ Up: 102 - 0446

Slope and aspect from point ❶:

Was the original position of point ❶ changed? Yes ☐ No ☑ Remeasurement

If yes, why? —

GPS coordinates (inUTM48N with Indian1960 datum)

3 readings of point ❶ GPS coordinates: 102 - 0441

GPS ID 197

X 309410 Y 1547609 Photo ID: ~~[illegible]~~

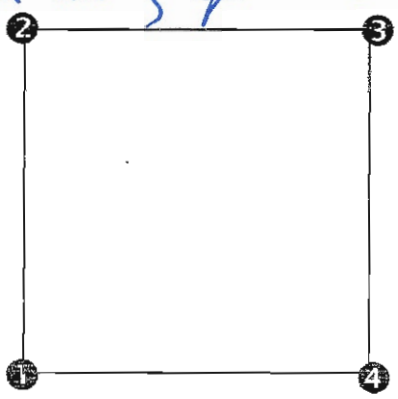
200

X 309406 Y 1547600

1

X 309405 Y 1547599

Note ✱ [illegible]



Data Review
(To be filled out after field crew returns from field)

Sheet checked by: YEANG DONAL

Data entered by: Suor Kimseng

- Note : issue CF ✓

✱ Army Road:
x = 310779
Y = 1546922

✱ camp of Army
x = 0310796
Y = 1547999

✓

[illegible]:

① [illegible] 26 ✓
Tel 088 7401 121

②. [illegible]
Tel : 097 8393 586

③ [illegible]
Tel : 097 7887 744

✓ check

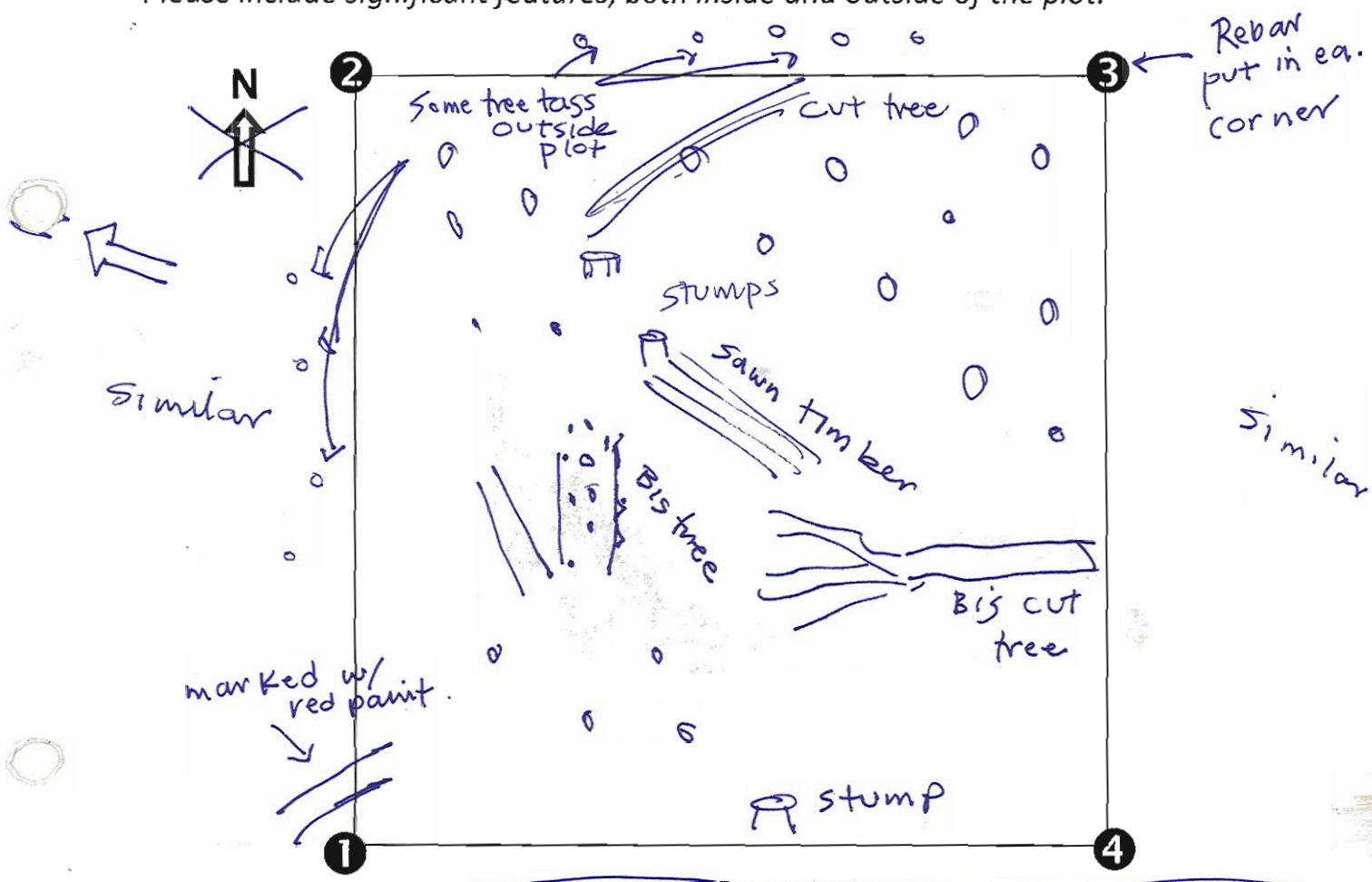
Sketch of the plot (1 sheet per plot)

Project ID	Parcel ID
CFI - OM	ANBR 3

Name of drawer: Amanda

Name of field crew leader: Samnang

Please include significant features, both inside and outside of the plot.



Description of forest status of the plot: small road from Ktoy Chung Village to Thma Pouk

Deciduous forest plot with recent ground fire (Feb?). Evidence of cutting - sawn timber + stumps - also looks recent, in Feb according to villagers. Mostly smaller trees, scattered, quite open canopy. Plot was not N-S orientation. We tried to follow original orientation but some trees outside.

Live tree datasheet (5 sheets per plot)

Project ID	Parcel ID
CFI - OM	

☑ *There are no live trees greater than ~~17.5~~ 15.7 cm in circumference in this plot*

Tag ID	Species	Circumference at Breast Height (cm)

Live tree datasheet (5 sheets per plot)

1

Project ID	Parcel ID
CFI - OM	ANBR 3

☐ *There are no live trees greater than 15.7 cm in circumference in this plot*

Tag ID	Species	Circumference at Breast Height (cm)
00828	ស្រែ	30.0
00850	ក្រាំងខ្មៅ (Kamphloeng)	26.0
030	ជ្រៃ	50.3
346	ត្រាច ស្ពាយ	41.3
00817	ចាស	45.4
347	ស្រែ	49.0
343	ចុ ចាស	74.1
341	—"—	52.5
340	—"—	27.5
00866	—"—	66.8
02919	ចាស	65.2
02988	ក្រាំងខ្មៅ	26.4
308 / ~~00889~~	ស្រែ	51.8
00852	ក្រាំងខ្មៅ	27.5
00845	ចាស	65.5
00302	ជ្រៃ	43.9
00819	—"—	21.0
01768	ចាស	29.6
~~30 01723~~ 305	ជ្រៃ	~~10~~ 143.0
304	ចាស	75.5

3- Live tree datasheet (5 sheets per plot)

Project ID	Parcel ID
CFI - OM	ANBR 3

☐ *There are no live trees greater than 175 cm in circumference in this plot*

Tag ID	Species	Circumference at Breast Height (cm)
320 / 01753	[illegible]	29.9
01735	—"—	17.6
316 ~~00833~~	—"—	28.5
00836	—"—	17
313	—"—	18.0
01716	[illegible] (Rum chek Phonom)	71.2
01736	[illegible]	16.3
332	[illegible]	38.5
330	[illegible]	83.3
01706	[illegible]	28.0
01712	[illegible]	110.3
325	[illegible] (Reang Sa)	26.5
326	[illegible]	33.0
00857	—"—	66.5
327 ~~00883~~	[illegible]	91.3
328	[illegible]	22.9
00863	[illegible]	23.8
~~00~~ 380	—"—	34.3
01763	—"—	16.2

01721	[illegible]	30.4
01742	[illegible]	37.2
01758	[illegible]	16.0
00841	—"—	18.0
383	[illegible] (Nieng Pha-ce)	24.3
384	[illegible]	45.2
377	[illegible]	38.4
01787	[illegible]	19.9
378	—"—	28.2
370	[illegible]	41
01739	—"—	22.0
331	—"—	70.0
01799	—"—	44.5
01773	[illegible]	85.3
01774	[illegible]	50.8
01729	[illegible]	22.5
01756	[illegible]	01756
366	[illegible]	64.1
01770	[illegible]	98.5
367	[illegible]	47.5
371	[illegible]	74.2
372	[illegible]	64.1
375	[illegible]	43.2
374	—"—	37.5

Live tree datasheet (5 sheets per plot)

Project ID	Parcel ID
CFI - OM	ANBR3

☐ *There are no live trees greater than 15.7 cm in circumference in this plot*

Tag ID	Species	Circumference at Breast Height (cm)
02993	[illegible]	18.4
02935	[illegible]	24.4
02996	—	30.8
02903	[illegible]	17.4
310	[illegible]	50.4
02975	[illegible]	87.3
02986	[illegible]	171
02984	[illegible]	84.9
02999	[illegible]	72.7
02934	[illegible]	20.4
02910	[illegible]	119.0
315	[illegible]	44.5
02937	[illegible]	44.3
02917	[illegible]	29.0
00861	[illegible]	16.7
00817	—	17
01786	—	33
00894	[illegible]	48
01703	—	85.7
319	—	39.9

373	[illegible]	50.3
00896	[illegible]	18.2
395	[illegible]	78.0
00844	[illegible]	58.1
396	[illegible]	59.0
01723	[illegible]	22.1
3130	—1—	33.2
394	—1—	62.5
00851	[illegible]	17.4
3134	[illegible]	38.7
3132	[illegible]	66.1
01749	—1—	21.5
01744	[illegible]	27.6
01778	[illegible]	27.0
398	[illegible]	101.3
399	[illegible]	40.5
3139	—1—	68.4
3137	[illegible]	30
3138	[illegible]	93.2
353	[illegible]	42.4
01762	[illegible]	21.5
01740	—1—	18.2
01794	—1—	16.5
354	—1—	42.2

355	తీసి	50.0
356	[illegible]	44.5
357	పట్టిన	56.2
02735	తీసి	18.8
358	తీసి	49.6
360	—1—	39.

ANBR 3

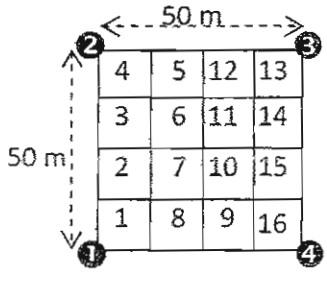
Outside Plot

392	~~Reang~~ Jelit	60.0
391	Reang	49.0
390	Jelit	45.0
389	Pchuk	111.0
386	Reang	33.0
3135	Reang	30.5
3136	Reang	60.0
3140	Sokrom	20.3
352	Jelit	37.0
348	Jelit	23.0

Canopy percentage datasheet (1 sheet per plot)

Project ID	Parcel ID
CFI - OM	ANBR 3

Grid Cell	Number of Sky squares	Number of Canopy squares
1	14	10
2	7	17
3	9	15
4	11	8
5	10	14
6	7	17
7	5	19
8	2	22
9	1	23
10	8	16
11	20	4
12	0	24
13	22	2
14	11	13
15	20	4
16	21	3



Standing deadwood datasheet (1 sheet per plot)

Project ID	Parcel ID
CFI - OM	ANBR 3

CLASS 1	Tree with branches and twigs but without leaves
CLASS 2	Tree with no twigs, but with small and large branches
CLASS 3	Tree with large branches only
CLASS 4	Bole (trunk) only, no branches

☐ *There are no standing dead trees greater than 15.7 cm in circumference in this plot*

Circumference at Breast Height (cm)	Decomposition class (1, 2, 3, or 4)
21	3
17	2
53.6	4

Downed deadwooddatasheet (1 sheetper plot)

Project ID	Parcel ID
CFI - OM	ANBR 3

☐ *There are no down dead trees greater than 31.4 cm in circumference in this plot*

Line (1 or 2)	Length (m)	Outer circumferencemeasured at log center (cm)	Estimated circumference of hollow at log center(cm)	Density class (1, 2, or 3)
2	11m	73	0	1

Logged tree stump datasheet (1 sheet per plot)

Project ID	Parcel ID
CFI - OM	ANBR 3

☐ *There are not tree stumps in this plot*

Tree stump height (cm)	Tree stump circumference (cm)	Wood density class (1, 2, or 3)
50	72.4	3
70	41.0	2
50	113.4	2
30	90.0	2
60	93.0	1
35	36.0	2
30	50.5	3
100	59.0	2
70	80	2
230	121.5	3

Resources for plot re-location (1 sheet per plot)

This ground information datasheetwill be used by field crew members to re-locate plots in the future, as well update data onelectronic maps. Field crew members will record the names of nearby ponds, streams, etc to a plot.Future field crew members can then use these names as geographic point of reference when searching for the same plots.

Significant feature to plot location	Geography	Local name of the area	Coordinate X	Coordinate Y	Description of Area
From Kondul village to RLTH120	*Pond*	*Tasoam*	*1450406*	*347839*	*There is water in dry season anda big tree has fallen in the pond. You can usually see wild pigs' foot prints.*