OPTIONAL Yellow-Billed Cuckoo Daily Datasheet

Total YBCU Detections	

Surveyor name:	Surveyor email:		Surveyor Phone:		
Site Code:	Site Name:	Survey Period:	Visit #:	Date (mm/dd/yy):	Additional observers:
Drainage:	State:	County:			

Survey Start	Time:	Wind:	Cloud cover:	Precip:	Noise:	Temp:
Survey End	Time:	Wind:	Cloud cover:	Precip:	Noise:	Temp:

NAD:	Start Easting		Start Northing		Start GPS Accuracy (m):
Zone:	Stop Easting		Stop Northing		Stop GPS Accuracy (m):

Call Point Start Time	Survey Call Point UTM Coordinates		Waypoint Number	If a YBCU is detected, please provide the information below									Note #	*	*
	Easting	Northing		Detection # - separate line for each YBCU	Time of Detection	I=Incidental P=Playback	A=aural V=visual B=both	Compass Bearing (°)	Estimated Distance (m)	Est. Dist. Accuracy (use codes on pg. 2)	Vocal Code (you can use more than one code)	Behavior/ Breeding Code (you can use more than one)			

Notes:

	Date	Initials
Data Entry:		
Data Proof:		
Data Scan :		

* Blanks provided for region-specific or project-specific data. Please define these fields in "Notes" or the space provided.

OPTIONAL Yellow-Billed Cuckoo Daily Datasheet pg. 2

Site Code:	Site Name:	Survey Period:	Visit #:	Date (mm/dd/yy):	Page____ of ____

Wind		Precipitation		Noise codes		Dist Acc.		VOCALIZATION	CODE	BEHAVIOR	CODE	BEHAVIOR	CODE	BREEDING	CODE	CLOUD COVER
Calm	0	None	0	Quiet	0	1	exact	Contact	CON	No visual	NV	Catches Prey	CP	Copulation	COP	
Smoke drifts	1	Mist	1	Faint noise	1	2	estimate	Coo	COO	Sitting	ST	Carry Food	CF	Feeds Mate	FM	C < 25%
Felt on face	2	Drizle	2	Moderate:		3	±25m	Knock/Alarm	ALA	Foraging	FO	Eats Food	EF	Carry Nest Material	CN	PO 25-49%
Leaves move	3	Rain	3	detection radius ↓	2	4	±50m	Juvenile Calls	JUVC	Preening	PRE	At Nest	AN	Brooding/Incubating	BI	MO 50-75%
Small branches move	4	Heavy rain	4	Loud: Only		5	±100m	Other Vocaliz.	OV	Flying	FLY	Juvenile	JUV	Feeds Nestling	FN	O > 75%
Small trees move	5	Snow	5	closest birds detected	3	6	guess			Distraction Display	DD	Vocal Exchange	VEX	Feeds Fledgling	FF	

Point Start Time	Survey Call Point UTM Coordinates													Waypoint Number	If a YBCU is detected, please provide the information below									Note #	*	*
	Easting						Northing								Detection # - separate line for each YBCU	Time of Detection	I=Incidental P=Playback	A=aural V=visual B=both	Compass Bearing °	Estimated Distance (m)	Est. Dist. Accuracy (use codes on pg. 2)	Vocal Code (you can use more than one code)	Behavior/ Breeding Code (you can use more than one)			

Notes:

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Surveyor name:	Surveyor email:	Surveyor Phone:
Surveyor Affiliation (e.g. AGFD, BLM, etc.):	Please check your permits for reporting requirements and timing.	