

2019 Attitudes about abortion in the U.S.

(For Research Purpose Only)

Participant ID: _____

Interviewer's Name: _____

Interview Date: _____

1) What is your political affiliation?

- a. Democrat
- b. Independent
- c. Republican
- d. I prefer not to disclose
- e. Other _____

2) What is your family income?

- a. > \$100,000/year
- b. \$ 80,000/year
- c. \$ 60,000/year
- d. \$25,000/year
- e. I prefer not to disclose

3) Do you agree or disagree with any of these statements?

- a. A woman can decide what to do about her body and duration of pregnancy.
 - i. YES
 - ii. NO
- b. Government should regulate abortion access.
 - i. YES
 - ii. NO

C. Abortion at any stage should be illegal

- I. Yes
- II. NO

BASIC SITE INFORMATION

OFFICE USE ONLY	SITEID:
Surveynums:.....	
Entered:.....	Checked:..... Corrected:.....

SITE ALIAS (field code):

PROJECT:

DATE:

OBSERVERS



Queensland Government

SITE INFORMATION (no need to fill this section out if revisiting an established site)

LOCATION (GPS reference)

Datum: ☐ AGD84 ☐ GDA94 (WGS84) OTHER: Location derivation:

Road: zone: .. easting: northing:

Plot Centre zone: .. easting: northing: Accuracy:m

Altitude Altitude accuracy:m Altitude derivation:

Locality description:

Tenure: Reserve or Property Name: Reserve number: Bioregion:

Map number: Map name: Subregion: Parish:

VEGETATION

Habitat Description:

Regional Ecosystem (mapped) Regional Ecosystem (obs): Broad veg group:

Dominant/characteristic species

Layer^	Species	Layer^	Species	Layer^	Species

^Layer: Emergent (E), T1, T2, T3, S1, S2, Ground (G)

General Site comments:

LANDFORM

Situation:* Element:* Pattern:*

Slope Position:* Slope Degree: Slope Aspect:

SOIL (top soil)

Depth:* Colour · / Munsell? (y/n): Texture:

Soil notes:

GEOLOGY

Source: Map / Cutting / Core / Outcrop Code: Geology unit Notes:

SITE PHOTOS

Photo No./s

Photo No./s

Other photo numbers and notes:

North: South: East: West:

Current Site visit comments

BASIC SITE INFORMATION CONT.....

DISTURBANCE:

Disturbance Type	Severity 0 - 3 (0=nil, 3= severe)	Date of last event (range ok)	Obs type^	Notes:	
				mean fire scar ht (m)	(e.g. Info on prior events, treatment type, % of site impacted, clearing technique, weed species, erosion type)
Wildfire					
Prescribed Burn					
Logging					
Treatment					
Grazing					
Clearing					
Weeds					
Erosion					
Storm					
Other (specify):					

^Observation type: 1 = visual estimate; 2 = records; 3 = informant

HABITAT CHARACTERISTICS - ABUNDANCE:

Characteristic (Add others as required)	Abundance (0-7)^	Notes:
Hollows in trees & stags		
Fallen logs (>10cm diam.)		
Decorticating bark		
Course litter (>2cm diam.)		
Fine litter (<2cm diameter)		
Bare ground		
Grass		
Soil cracks		
Stones (20-60cm)		
Boulders (61cm-2m)		
Large boulders (>2m)		
Rock crevices		
Exfoliating rock		

^Abundance Key:

- | | |
|------------------------|--------------------------|
| 0 = Nil | 4 = Occasional to common |
| 1 = Rare | 5 = Commo |
| 2 = Rare to Occasional | 6 = Common to Abundant |
| 3 = Occasional | 7 = Abundant |

CODES

Location derivation

Code	Description
AGPS	Averaged GPS fix (5 min)
ARCGIS	ArcView Map
	Differential / RTCM corrected
DGPS	GPS
	Estimate from known position
EST	
GPS00	GPS - type unspecified
GPS04	GPS - 4 station
GPS08	GPS - 6 to 8 station
	Multichannel GPS (12 station)
GPS12	
	Known position, eg surveyed point
KNO	
MAP	Map - scale unspecified
MP012	Map - 1:12 500 scale
MP025	Map - 1:25 000 scale
MP050	Map - 1:50 000 scale
MP100	Map - 1:100 000 scale
MP250	Map - 1:250 000 scale
SGPS	GPS survey system

Location accuracy

Code	Description
A	+/- 0.0 m
B	+/- 0-10 m
C	+/- 11-50m
D	+/- 51-100m
E	+/- 101-300m
F	+/- 301-500m
G	+/- 501-1000m
H	+/- 1001-3000m
I	>3000m

Altitude derivation

Code	Description
ALT	Altimeter
DEM	Digital elevation model
EST	Estimate from known height
GPS	Global positioning system
KNO	Known height
OTH	Other
TOP	Topographic map

Situation		Element				Pattern		Slope Position	
Code	Description	Code	Description	Code	Description	Code	Description	Code	Description
Plains									
A	Not otherwise specified, flat gentle slopes; undulating terrain	HCR	Hillcrest	DUS	Duneslope	STF	Supratidal flat	C	Crest
B	Alluvial plain or flat, alluvium, flood plain	SUS	Summit Surface	BRK	Breakaway	FIL	Fill-top	D	Closed Depression
	Claypan, Playa or Salina(including inland lakes), Salt Flat (inland).	DUC	Dunecrest	CFS	Cliff-foot slope	REF	Feef flat	F	Flat
U	Flat (inland).	TOR	Tor	SFS	Scarp-foot Slope	ALC	Alcove	G	Gully
V	Tidal Flat (coastal), Salt Flat (coastal).	TUM	Tumulus	BEN	Bench	GUL	Gully	H	Hillock
Streams, Lakes									
C	Banks of lake, river, stream, watercourse, levees	DUN	Dune	BER	Berm	CIR	Cirque	L	Lower-Slope
D	Gully, drainage line, ravine gorge, outwash							M	Mid-Slope
E	Channel Bed, distributaries of inland streams	CON	Cone	PED	Pediment	DDE	Drainage depression	P	Plateau
Hills, Mountains, Tablelands									
F	Slope or Hill not specified	MOU	Mound	FOO	Footslope	STC	Stream channel	R	Ridge
	Cliff (steep rocky faces), rocky ledge, rocky outcrop, scarp, crevice	LEV	Levee	TAL	Talus	STB	Stream bed	U	Upper-Slope
L	Coastal rocky headland	BAR	Bar	PLA	Plain	TDC	Tidal creek	V	Open Depression
N	Top, crest of mountain or ridge	SCR	Scroll	RFL	Rock flat	EST	Estuary	W	Wetland
K	Top, crest of mountain or ridge	PST	Prior stream	RPL	Rock platform	SWP	Swamp		
Q	Jump Up (Cuesta) and Mesa, Tableland, Plateau,	FOR	Foredune	COS	Cut-over surface	SWL	Swale		
Dunes									
R	Recent Coastal Dune (low dune less than about 15m) and	LUN	Lunette	SCD	Scald	TRE	Trench		
S	Fossil Coastal Dune (High Dune greater than about 15m)	BRI	Beach ridge	FAN	Fan	LAK	Lake		
T	Inland Dune.	EMB	Embankment	VLF	Valley flat	PLY	Playa		
Water									
W	Swamp or Marsh.	DAM	Dam	TEF	Terrace flat	DOL	Doline		
X	Fresh Water Aquatic.	CLI	Cliff	CBE	Channel bench	OBX	Ox-bow		
Y	Salt Water Aquatic.	SCA	Scarp	BKP	Backplain	LAG	Lagoon		
Z	Melon Holes, Gilgai, Depressions in Soil, Sink Holes.	HSL	Hillslope	SRP	Scroll plain	BOU	Blow-out		
		CUT	Cut face	FLD	Flood-out	MAA	Maar		
		LDS	Landslide	TEP	Terrace plain	CRA	Crater		
		BAN	(Stream) Bank	TDF	Tidal flat	PIT	Pit		
		BEA	Beach	ITF	Intertidal flat				

Date:

Birders:

Scribe:

Temp:

Wind:

Precipitation:

[illegible]

How to fill out this form: Enter the date, names of birders and scribe. For each plot, enter the Grid, plot number and start time for each plot. Estimate the temp in °C, wind on the Beaufort scale (0-none; 1 light, felt on face; 2-mild, leaves sway; 3-moderate, branches move; 4 branches in constant motion) and cloud cover/precipitation (None, overcast, fog, light). Enter the species—use species pairs (e.g. Levaillant's/Jacobin Cuckoo) or genus names (e.g. *Falco* spp.) if you cannot identify a bird to species. Enter the number of birds in and out of the plot for each species— see protocol for details.

Survey protocol: Begin 50m from the center of the plot, surveying for 2 mins. Count all birds detected <50m from the center of the plot as “in” and birds >50m from the center as “out” for the entire survey. After 2 mins, proceed to the center of the plot and survey until 6 mins into the survey. After 6 mins, walk throughout the plot to flush any birds holding to cover. Resume surveying in place and continue until 8 mins have elapsed. Slowly walk to the edge of the plot, surveying until 10 mins have passed. The survey is now complete. *Notes:* A bird counts as “in” if it enters the circle at any point during the survey. Survey conditions— do not survey after 1030 hrs, in winds over 20 kph (~4-5 on the Beaufort scale), or in active precipitation.

1.Date: _____

2.Church name: _____

3.Woreda: _____

4.Kebele: _____

5.Ecological site #: _____

6.Interviewer(s): _____

7. Description of physical location (e.g., near rice fields):

I. RESPONDENT GENERAL INFORMATION

8. Respondent's name: _____

9. Occupation/role (circle as many as necessary)

1. Farmer

2. Herder of livestock

3. Day laborer

4. Sharecropper

5. Beer maker

6. Petty trader

7. Priest

8. Nun

9. Guard

10. Monk

11. Mahabir chairman

12. School teacher (church)

13. School teacher (public)

14. Church Council Member

15. Other: _____

10. Age _____ (years)

11. Sex M / F

12. What is your educational status?

1. None

2. Informal Education

3. Formal education

4. Don't want to answer

13. If the respondent answers formal education, up to what grade?

1. Elementary

2. Secondary

3. High school

4. College level

14. Have you lived here since you were born until now? Yes / No

15. If No, then how many years have you lived in the community? _____ years

II. WEALTH

16. Do you have access to land? Yes/ No

17. If Yes, how do you use the land? (check all that apply)

Use	Yes
Teff	
Pasture	
Eucalyptus	
Maize	
Other:	
Other:	

18. What type of roof does your house have?

1.Thatched

2. Corrugated iron

3.Other: _____

19. Does any individual in your family have a concrete headstone? Yes / No

20. Energy source for cooking:

1. Animal dung

2. Fuelwood

3. Kerosene

4. Charcoal

5. Leaves

6. Electricity

7.Other: _____

21. Energy source for lighting:

1.Animal dung

2.Fuelwood

3.Kerosene

4.Electricity

5.Other: _____

22. What are the walls of your house made of? (circle as many as needed)

1. Wood

2. Mud, grass and wood

3. Cement

4. Brocket

5. Bricks

6. Corrugated iron

7. Other (specify): _____

PROXIMITY TO CHURCH

23. How many times did you go into the church in the past month? _____ times

24. How long does it take you to walk to the church forest? _____ minutes

25. Do you go to any other church? Yes / No

26.If yes, why?

BENEFITS FROM GOVERNMENT, NGOs, and the CHURCH (as an institution)27. Have you individually received any of the following and who provided the benefit? (check all that apply)

Benefit		Yes	28-30. Description of how
1. Grant or a loan	Church		
	Kabele		
	NGO		
2. Legal help	Church		
	Kabele		
	NGO		
3. Land access	Church		
	Kabele		
	NGO		
4. Materials for Agriculture (e.g., seedlings)	Church		
	Kabele		
	NGO		
5. Agricultural Extension (Training)	Church		
	Kabele		
	NGO		
6. Road Improvement	Church		
	Kabele		
	NGO		
7. Help when Sick	Church		
	Kabele		
	NGO		
8. Education	Church		
	Kabele		
	NGO		
9. Certificate of Appreciation or prize	Church		
	Kabele		
	NGO		
10. Clothes	Church		
	Kabele		
	NGO		
11. Food (zikir or other)	Church		
	Kabele		
	NGO		
12. Other:			

BENEFITS FROM THE CHURCH FOREST

In the last year, have you...

31 ... used native fallen wood from the church forest for cooking a family meal? Yes/ No

32.... used native wood from the church forest for building anything? Yes/ No

33. If yes what did you build: _____

34. Have you bought Native wood from the church? Yes/No

35. ... used eucalyptus wood from the church forest for building anything? Yes/ No

36. If yes what did you build? _____

37. ... allowed your animals to enter the church forest to feed? Yes/ No

38. ... gone to church forest to receive a cure (to use holy water) Yes/ No

39. In the last year, have you ever gone to the church forest during the week (not Sunday)? Yes/ No

40. If Yes then why?

1. To meet with friends

2. To meet with church priests

3. To work for the church

4. To seek shade

5. To be alone

6. To pray

7. Other: _____

41. Do you want to be buried in the church forest? Yes / No

42. Does the church forest have a well inside it? Yes / No

If yes....

43. Do you use it? Yes/ No

If yes...

44. For what? _____

45. How often? _____/week

46 Do you have to pay to use it? Yes / No

COMMUNITY INVOLVEMENT and SOCIAL CAPITAL

47. To which mahabir (religious) do you belong? (write name of the religious mahabir they must meet in the church forest)

48. In the last month, how often did you attend mahabir gatherings on Sunday? _____

49. In the last month, how often did you attend mahabir gatherings during the week? _____

50. IF you don't attend religious Mahabir meetings, why?

51. Do you belong to any other community group or organization or non-religious mahabir (don't meet at the church)? Yes / No

52. If Yes...then which groups? [prompt respondent if necessary, such Savings Association, groups affiliated with church, local government, agricultural cooperative, school council, Mahabir]

53. How many total gatherings of these groups do you attend per month?

54. Are you a leader in any of the community groups? Yes / No

55. Have you provided any labor to?

	# Days in Past Year	53. Description
Church		
Kebele		

PERCEPTIONS OF THE CHURCH FOREST

56. Has anything in the church forest changed in any way over the last 10 years? Yes / No

57. If yes...Explain in what way.

58. Do people bother you when you go to the forest on your own? Yes / No

59 If yes...Explain in what way?

60. Do you feel safer in a ...

1. Big forest
2. Small Forest
3. Does not matter

61. Do you feel safe going to the church forest when you are alone? Yes / No

62.If No then explain why.

63. if you don't feel safe, do you do anything to make the forest safer like cut trees?

64. Are you afraid to report when someone breaks the rules (like letting cattle into the forest?

Please view these two sets of photographs (1 shows dense forest, regeneration, natives; 2 shows thin forest, exotics)

65. Are there differences in the conditions of the church forests in these sets of photographs? Yes / No / Too old

66. If yes...what are the differences? What words would you use to describe them?

Set 1

Set 2

67. Do forests with dense vegetation give more *prestige* to the community than the ones with less tree cover? Yes / No

68. Do forests with dense vegetation give you *greater blessing* than the ones with less tree cover? Yes / No

69. Do forests with dense vegetation make you feel more *proud* than the ones with less tree cover? Yes / No

70. Do you object to eucalyptus being planted within the church forest? Yes / No

71. If yes...why?

FOREST PROTECTION

72. Whose responsibility is it to protect the forest? (Circle)

(1) Church authorities

(2) The church community

(3) Forest guards

(4) Local government

(5) Non-Government Organizations (NGO)

(6) Other (specify) _____

73. If you saw someone breaking church forest rules of protection whom would you tell?

(1) Head priest

(2) Mahabir member

(3) Kebele authority

(4) Family member

(5) No-one

(7) Forest Guard

(6) Other

74. Have you *observed* anyone gathering firewood from the church forest? Yes / No

75. If Yes was the firewood used for individual families? Yes / No

76. Have you *observed* anyone cutting native trees in the church forest? Yes / No

77. If Yes was the firewood used for individual families? Yes / No

Have you observed anyone...

78. Letting cattle into forest Yes / No

79. If Yes then did you report the person to any person of authority? Yes / No

80. Was the person in charge of the cattle a child? Yes / No

81. Does the Council punish for breaking the rules of protection (i.e. letting the cattle enter, or cutting wood)
Yes / No

82. If yes, what is the punishment?

Punishment	Yes	83. Explanation
Jail		Months/infraction:
Fines		Birr/infraction:
Labor		Type:
Public apology		To whom?
Ex-communication		
Curse (wugz)		
Written warning		
Other:		

84. Do you know someone who has been punished? Yes / No

85. If yes, what was the punishment? _____

86. What do you think is the most severe punishment for a transgression (in general)?

87. What happens if someone does not accept the Council's decision?

1. Council tries to achieve agreement (magbabat)
2. They are removed from the community
3. The Kebele is consulted
4. Ex-communication
5. Jail
6. Other: _____

88. Does anyone from the list below tell you that the church forest needs to be protected? (Check all that apply)

Type	Yes	(89) How many times per year	(90) Message (i.e., reason why protection is needed)
Head priest			
Other church leader			
Mahabir leader			
Kabele or government Representative			
NGO			
Dr. Alemayehu Wassie			
From a parent or Spouse			
Other:			