	E., see also I.		
	<i>eba</i> (A) monkey, monkey's cry; <i>eeba</i> (O) type of blessing	na	
	<i>eba</i> (A) monkey, monkey's cry, <i>eeba</i> (O) type of blessifiebba, sky-god of the Somali in former times	ng,	
JDN86	Eba Ledara (waterhole)	10/40	[Ne]
??	Ebala (hills in Sidamo), cf Abala	/	[Me] [Mi]
HCL54	Ebano, see Ibano	••/ ••	
HDP27	Ebantu, see Ibantu		
HFC97	Eband, see Iband Ebaro (area), cf Abaro	14/37	[WO]
HEK16	Ebbenat (large market)	14/37	[WO] [Gu]
HEK10 HEK35	Ebbenat (Ebnet), see Ibnat	11/30	լԾայ
HE	Ebbo sub-district (centre in 1964 = Bichie)	12/39	[Ad]
11L ²	ebelizi: <i>eblis</i> (O) devil, demon	12/39	[Au]
HEA45	Ebelizi 11°18'/35°12' 742 m	11/35	[WO Ch Gz]
HBT	Ebicha	05/38	[WO Ch OZ] [Mi]
11D I	A feeder valley of the Aflata valley in Sidamo.	05/50	
HDS10	Ebieta Jesus, see Ebyeta Iyesus		
HCS33	Ebrama (mountain), see under Hosaina	07/37	[WO]
110555	<i>Ebsana, Yebsana</i> , name of an Arsi Oromo tribe	01131	[10]
JCN06c	Ebsana	07/40	[Wa]
HDP27	Ebu 10°10'/36°20' 1542 m	10/36	[Gz]
1101 27	ebyet: <i>ibyet</i> (ibyät) (T) magnificence	10/30	
HDS10	Ebyeta Iyesus (Ebieta Jesus) 10°06'/37°35' 1176 m	10/37	[+ WO Gz]
JCL82	Ecal, see Ekal	10/37	
JCL02	<i>echa</i> (O) /place:/ where; /question:/ from where?		
HFE76c	Echa (Eccia) (mountain)	14/39	[+ Gu]
HET07	Echelva, see Ekelva	17/37	[+ Ouj
HD	Echerri (Etsherri)	09/37	[+ 18]
HER79	Echimcha (Ecimcia) (hill) 13°19'/37°25' 2260 m	13/37	[+ 10] [Gz]
HDB77	Econu, see Ekonu	15/57	
IIDD//	<i>eda</i> (A) female buffalo; (O) last night; <i>ida</i> (A,T) debt;		
	cf <i>Ali</i> as first part of name		
JEB50	Eda Ali (area) 810 m	11/40	[WO]
HFE62	Eda Giyorgis (Edda Giorgis) 14°08'/38°42'	14/38	[+x]
HFF72	Edaga Hamus (Eddaga H.), see Idaga Hamus	14/30	
HFD46c	Edaga Hebret, see Idaga Hebret		
HF	Edaga Selus, see Debre Genet		
HFE57	Edagarbi [=Edaga Arbi?] (area)	14/39	[x]
HEU.	Edahara	13/36	[It]
1120	As war area in February 1936, see under Amba Aradan		
HET79	Edai 13°23'/39°16' 1911 m	13/39	[Gu Gz]
HE	Edda Moheny	12/39	[18]
JEA88	Eddeisa (area)	11/40	[WO]
??	Eddir (historically recorded)	/	[Pa]
1500s	A conflict began when Imam Ahmäd ordered the Musli		
	Emperor Lebnä Dengel their customary tribute. The mo		1.0
	to the province his brother-in-law, Azmach Degälhan, g		
	defeated the latter decisively at Eddir. [Pankhurst 1997]	-	,
	eddo, edde (O) place, post; eeddo (Som) aunt, father's s		
	<i>edo</i> (O) kosso tree, Hagenia abyssinica	,	
HCK86	Eddo (area)	07/38	[WO]
'	eddu, edduu (O) many, much	-	
HFF72	Edega, see Idaga Hamus		
	edelo: <i>idela</i> (idäla) (T) distribution		
JFA23	Edelo 13°45'/40°04' 634 m	13/40	[WO Ne Gz]
JCT55	Edgalol (mountain)	07/43	[WO]

HET29 GCU93 HDK16 HCD21 HDG06 HDM85 HDL82	edmo: <i>idmo</i> (A) fence /of church/, churchyard Edno 12°52'/39°17' 2090 m Edremo 08°05'/34°40' 805 m Edricha (Edriccia) (area) peak 3198 m Edulei (Eduley) (mountain) 05°39'/37°40' 1568 m Eera, see Aira, cf Era Efat, see Yifat Eferso	13/39 08/34 09/38 05/37 09/38	[WO Gz] [WO Gz] [+ WO] [Gz] [AA]
HDU47	<i>Efeson</i> , also a name for the Blue Nile Efeson (Efezon)(with sub P.O.) 10°20'/40°00' Coordinates are on the border between HDU47 and JD Centre at least 1969-1980 of Tegulet & Bulga awraja	10/40 N42.	[MS Ad Br]
1960s 1990s JDN22	and in 1964 of Wegama sub-district. The primary school in 1968 had 161 boys and 109 girls "There's not a lot you can say about Efeson. If you do g dollar-a-night place, with large rooms, a communal col signposted, but all buses from the north stop right in fre Efeson, see Ataye	get stuck, th d shower a	ne Sai Hotel is a superior nd friendly staff. It's not
HEC77	Efisa Maryam (village with church)	11/37	[+ It]
112077			[]
HDU65	efrata: <i>ifret</i> (ifrät) (A) humiliation, embarrassment, sha Efrata (Ifrata, Ephratta) (centre in 1964 of Betlehem sub-district)	me 10/39	[Ad Ha WO x]
1700s 1960s	King Asfa Wossen (1775-1808) expanded into Efrata a With a centre for community development.	nd other re	egions.
HDU6.	Efrata & Jile sub-district (-1997-)	10/39	[n]
text	Ahmed Hassan Omer, Aspects of Efrata-Jille Wareda (
	with particular reference to the twentieth century.		
HDU66	BA thesis, A.A. University 1987 Efrata wereda (centre in 1964 = Karakore)	10/39	[Ad]
112000		10/37	
HDC37	Egan (mountain) 08°25'/37°16' 2935/3075 m	08/37	[WO Gu Gz]
JBS00	Egarrou	04/42	[WO]
HBL24	Egder (area)	03/38	[WO]
HDM20	<i>egdu</i> (O) guard, watchman, protector Egdu (mountain) 09°17'/39°18' 2543 m	09/39	[Gu Gz]
HEC79	Egeber Biyesiey (Eghever Biesiei)	11/37	[00 02] [+ It]
iiiio <i>i</i> ,	(area east and north of the Abay)	11,07	[' 10]
??	Egeladi	/	[X]
	According to a report by journalist Laurent Chenard of	Agance Fr	ance-Presse on
	15 September 1977, foreign journalists were shown 19	-	-
	regular troops. They had been seized on 27 July and we		-
	town of Egeladi. The only access by land to there was a traced by American oil prospectors. [News]	a red sand i	track from warder
HFE87c	Egella	14/39	[n]
	eger (O) afterwards, later; <i>igir</i> (A) foot, leg		
JEH09	Eger Ale (Egher Ale) (area) 836 m	11/41	[+ WO]
	egere (O) hillock, knoll		
HDE69	Egere Gheorghis, see Ejere Giyorgis egersa (O) kind of medium-sized tree, brown olive, Ol	ea africana	
	Egersa, see many under Ejersa	ca arrivaria	
HDL57	Egersa 09°31'/39°05' 2575 m	09/39	[Gz]
JCP90	Egersa (Eghersa), see Kore		

JDB01c	Egersa	08/40	[Wa]
JCE34	Egey (Eghei) (hill) 05°46'/43°51'	05/43	[+ WO Gz]
HDD06	Eggia, see Fiyat		L J
HDD07	Eggia, see Ejja		
HEU03	Eggira, see Jijira		
HEM04	Eggiu Galla, see Ejju		
JCE34	Eghei, see Egey		
JDP06	Egheli, see Ejeli		
JEH09	Egher Ale, see Eger Ale		
JDD27	Eghi, see Egi		
HEU83	Eghir Eriva, see Egir Eriva		
HEU92	Eghir Erive, see Igre Hariba		
	egi (O) since /a point in time/		
JDK88	Egi (Eghi, Egu) 09°51'/43°15' 1700 m	09/43	[Gz WO]
	(mountain partly in Somalia)		
HDD06	Egia, see Fiyat		
JDB09	Egia Caua, see Eja Kawa		
JDJ47	Egiasagor, see Ejasagor		
HEU83	Egir Eriva (Eghir E.) 13°28'/39°40' 2488 m	13/39	[+ Gz]
HEU92	Egir Erive (Eghir E.), see Igre Hariba		
HDS23	Egiube, see Yewish		
JDR97	Egle (mountain) 10°46'/42°18' 732 m	10/42	[Gz]
??	Egna Sefer (sub P.O. under Nekemte)	/	[Po]
JEP64	Egoghi Bad (Egogi), see Afrera		
Н	Egora	10/37	[Gu]
	egra koma: koma (O) 1. chest, breast; 2. (qoomaa) insta	nt killing;	
	(A) 1. sterile /land/; 2. kind of large tree		
JEB72	Egra Koma (Egra Coma) (area)	11/40	[+ WO]
JEH74	Egralta (Egralita), see Gedelu		
JEJ74	Egrasua (hill) 12°28'/40°50'	12/41	[WO Gz]
JEH39	Egrawle (Egraule) (area)	12/41	[+ WO]
JEH91	Egreri (volcanic area) 12°36'/40°50'	12/40	[WO Gz]
JEP03	Egreri (with waterhole, boiling spring)	12/40	[WO]
JEJ63	Egresongo (area)	12/41	[WO]
HF	Egri Tokan (E. Tocan) (mountain) 2471 m	14/39	[+ Gu]
HDD37	Egu (mountain) 08°22'/38°11' 2377 m	08/38	[Gu Gz]
	see under Kombolcha		
HDJ14	Egu (area)	09/36	[WO]
JCP24	Egu	07/41	[WO]
JDJ45	Egu, see under Kombolcha	09/42	[WO]
JDJ54	Egu 09°31'/42°01'	09/42	[Gz]
JDK88	Egu, see Egi	10/25	
HDN88	Egzau 10°45'/35°32' 1278 m	10/35	[WO Gz]
UEV21	egzi'a beher, name of God already in Aksumitic time	10/27	
HEK31	Egziabher Ab (ruin), cf Igziabhhir	12/37	[Ch]
	In 1933: A church ruin on the point of a promontory at "Unimportant," [Chaosman 1026]	me snore o	i Lake I ana.
UE105-	"Unimportant." [Cheesman 1936] Eggiaver, of Gunter Eggiaverab	12/37	ննայ
HEJ85c JDG64	Egziaver, cf Gunter Egziaverab Ehayli (Ehaili) (area) 816 m	09/40	[Gu] [+ WO]
JDG64 JDH71	Ehayn (Enam) (area) 810 m Ehnforo, see Otenforo	07/40	[+ WO]
HDA08c			
JDD33	Ei Dabat, see Ey Dabat		
HEJ69	Eia Abo, see Eya Abo		
JFA35	Eiarre, see Eyere		
51 / 1.55	Liuito, boo Lyoto		

JEB10	Eidele, see Eydele		
HCC31	Eifa (area)	05/36	[WO]
HEU	Eikallet (Eicallet) (narrow pass)	13/39	[+ It]
	As war area in February 1936, see under Amba Aradam	•	
HBM57	Eil Chillako	04/39	[It]
KCR46	Eil Garas 07°38'/47°15' 536 m	07/47	[Gz]
HBS44	Eil Waji, see El Waji		
HET57	Eila, see Adi Tsegibna		

JCP.. **Einage** (ravine with rock panel) (not far from Dirre/Shek Husen) 07/40 [x]

Enrico Cerulli has described something about the ravine but may not have visited it himself. The following passage is criticized by Birch-Iensen, see further down. "A path, which is flanked by various venerated symbols (the footprints of the dove and mule, and the tree of Abul-Qasim), leads to the valley of Kachamsare where the pilgrim visits the grotto of the snake, so called from a formation due to the action of water on the rock, before entering which he burns incense. Other objects in the grotto petrified by the shaikh according to tradition are a nude woman in the act of combing her hair and a group of hosemen, regarded variously as Amhara horsemen or Ittu Galla who tried to invade the region. Other places to be visited are the grotto of the sinners, from which the pilgrim collects grass and utters his wish; the valley of the sinners into which he throws the pebbles, after which he is in a state of ritual purity; a wishing-cave from which the pilgrim collects grass and utters his wish; the skull for contemplation; the honey grotto where water, symbolical of the honey made for the saint by his bees, trickles out of a black rock; and a precipice which opened up to engulf a sacrilegious person who dared to spy upon the Shaikh conversing with the Prophet."

[J S Trimingham, Islam in Ethiopia (Oxford Univ. Press) 1952 p 254]

Before descending into the valley there is a rock shelf where one finds some large plane stone blocks. There are nearly fifty bowl-shaped cavities on their surface, and these are called the footprints of Sheik Hussein's mules. They might be small containers for "pre-offering" before entering a main sacred place, but traveller Birch-Iensen who visited there in 1955 found no traces of recent offerings at their bottoms.

"För att komma ner till ravinen går man från platsen utanför portalen till det helgade området ner mot Dun Kurre, tar av åt vänster genom en kaktusgång mellan runda hyddor och kommer ut ur staden i en törnig bush. Stigen går i spetsig vinkel mot ravinens begynnelseände och sluttar allt brantare i de ojämna sandstenslagren.

Strax före slutklättringen till dalbottnen bildar stigen en avsats. Här ligger några ytplana, stora block i vinkel mot varandra och därintill en stor, avrundad bumling, kanske två meter tvärs över.

I dess övre yta finner man nära femtio stycken skålformade fördjupningar. Det är dessa som kallas fotavtrycken efter Sheik Husseins mulor. För all del, Mohamed Sheik Woubet sade häst och inte mula när jag vid mitt första besök frågade honom om vad skålarna betydde. Nu påminde jag honom om hans tidigare yttrande. Han skrattade litet och sade att det inte spelade någon roll om man sade häst eller mula; det kunde ju vara sådana avtryck i alla fall."

[C Birch-Iensen, Ett okänt Mecka, Sthlm 1960 p 134]

The ravine has vertical yellow sandstone walls. There is a shallow cave about 1½ m deep and 1 m high, probably created by rainwater erosion. Cerulli describes it as the "Cave of the Snake" and also describes other shapes and other folklore, but Birch-Iensen found little similarity between reality on the spot and Cerulli's descriptions.

"Vi går eller klättrar vidare till ravinens botten. Det är vackert där nere. De lejongula sandstensväggarna reser sig lodrätt mot skyn. Där vattnet under regntiden kommer forsande från en övre avdelning i ravinen har det holkat ur en brant lutande ränna med halvcirkelformat tvärsnitt genom sandstenen. Där under har formats en djup och vid grotta under överskjutande flak; måhända skulle denna kunna vara honungsgrottan men

Mohamed känner inte till någon *yeMar Washa*. Alldeles nedanför bildar stengrunden en bassäng, som håller vatten länge efter regnen."

"Här intill finns Ormens Grotta. -- Den är knappast djup nog att förtjäna namnet grotta --Särskilt ormlika är formationerna inte heller. Mot nischens inre vägg finns en vertikal, nästan fristående pelare, och snett mellan de rundade blocken i ytterdelen löper ännu en, tjock som ett lår. Det är möjligt att folk med rikare fantasi än jag kan trolla fram en naken kvinna som kammar sitt hår bland det övriga småknottret i väggen, kanske rentav en grupp ryttare." [Birch-Iensen p 135]

Birch-Iensen decribes a wide cave with a low and narrow inner cave formed as a tunnel by flowing water in former times.

"Någon Syndarens Grotta eller Dal finner vi inte. -- Grottan med det ur en svart klippa framsipprande vattnet finns emellertid inom räckhåll i översta änden av ravinen. --Här vidgar ravinen sig till en bredd av knappt femtio meter mellan lodräta väggar. På västra sidan -- når man efter tio meters klättring upp till en långsmal grottöppning, bildad genom utfall av några av de horisontella sandstensskikten ur klippväggen. I mynningen är öppningen cirka trettio meter och höjden så att man knappt kan nå taket med handen. Grottan bildar ett nästan rektangulärt rum med sju åtta meters djup med inåt sluttande tak."

"När jag första gången kom hit låg på det plana golvet i detta yttre rum en pilgrim, mediterande med blickarna i taket. Mig veterligt hade ingen västerlänning varit här förut. Det imponerade inte på honom att vi nu var där. Han vände blicken åt mitt håll för någon sekund och återgick att titta i taket."

"I grottans centrum finns en mjukt skulpterad formation, genombruten med hål som ger en tillträde till en inre grotta. I denna mynnar i sin tur en tunnel efter en underjordisk flod, vars vatten en gång formade alltsammans." [Birch-Iensen p 136]

Plenty of bats came out from the inner cave, and with his camera flash the author thought he saw the eyes of some large animals in there. One tradition says that Sheik Nuhr Hussein once lived here with his disciples, with the inner cave as his bedroom, and a hollowed stone is pointed out as being his pillow. Nothing is written on walls, floor or roof of the cave.

About 150 metres north of Sheik Hussein's cave there is the wonderful part of the rock wall. It is mostly coarse with horizontal layers of sandstone but in this particular place there is a quite plane, rectangular, vertical surface as large as a windowless facade of a 7-storey building. It is perfectly symmetrical and must have been chiselled by skilled masons. Stone masses at the bottom seems to be what has been cut away. The plane surface is extended considerably at both ends by niches cut deep into the rock.

"I övre kanten, där tavlans plan övergår till den branta sluttningen mot platån, är begränsningen så hårfin att endast vana stenarbetare kunnat hugga den längs ett väl sträckt snöre. Enstaka träd växer på sluttningen ända ner till denna markerade linje. I nedre kanten har klippstycken ur de vågräta skikten fallit ut så att en grund fördjupning längs högra nederdelen av tavlan skämmer intrycket av den perfekta rektangeln. Nedanför denna begränsningslinje är det ännu långt till ravinens djupaste, trädbevuxna del. En brant sluttning av sten och block förmedlar övergången på ett stätt, som visar att den bortskaffade bergmassan ligger här nere.

När man ser tavlan från omgivningen av Sheik Husseins grotta nere i ravinen är det märkligaste ändå den djupa nisch om cirka två meters bredd, varmed tavlans plan fortsätter bakom det skrovliga berget. -- södra kanten har också en likadan nisch med samma bredd. Den södra förlänger tavlan med ungefär tio meter inne i berget, den norra är cirka sju meter djup."

Birch-Iensen visited with an airforce plane in 1955 and could only stay for about five hours and got no second chance to study the place again. Birch-Iensen writes several pages with his amateur's speculations about the "cliff picture of Einage" but finds it strange that it has been produced at all in this area, which nowadays has few resources. [Birch-Iensen 1960 p 133-148]

picts C Birch-Iensen, Ett okänt Mecka, Sthlm 1960 p 57 air view

of ravine with rock picture, 136 stone with pits for sacrifice, 137 "Cave of the Snake" and a large cave below picture, 152-153 front and oblique views of vertical rock picture

JDP62	Einar (area)	10/40	[WO]
	Eja, name of a group among the Gurage; qaw (Som) go	rge, ravine	
	kawa (qawa) (A) brigand's hideaway in a forest;	-	
	kawwa (qawwa) (A) kind of shrub, Grewia mollis		
JDB09	Eja Kawa (Egia Caua) (area) 1419 m	08/41	[+ WO]
HDC97	Ejaje (Ejaji), see Ijaji		
JCP91	Ejarsa, see Kore		
JDJ47	Ejarso Goro, see Ejersa Goro		
JDJ47	Ejasagor (Egiasagor) (well)	09/42	[+ WO]
JDH97	Ejegna (Ejeg'na)	09/41	[Ad]
	(centre in 1964 of Erer sub-district)		
JDP06	Ejeli (Egheli) 751 m	09/41	[LM WO]
HCS84	Ejer 08°03'/37°57' 2435 m	08/37	[n]
	ejere (O) kind of tall slender plant		
HDE79	Ejere 08°47'/39°16' 2202 m	08/39?	[Gz Ad]
	(in Yerer & Kereyu awraja)		
	The primary school in 1968 had 110 boys and 51 girls,	with three	teachers.
HDL91	Ejere (Ejerie) 09°55'/38°31' 2353 m	09/38	[AA Gz Po Ad]
	(place 1 km across, with church K'irk'os)		
HDL91	Ejere (visiting postman under A.Abeba)		
	(centre in 1964 of Debegojo sub-district)		
??	Ejere Albela (visiting postman under Nazret)	/	[Po]
HDL91	Ejere Bonja 09°52'/38°33' 2805 m	09/38	[AA Gz]
??	Ejere Finchaa (E. Finchewa)	/	[+ Po]
	(visiting postman under Nazret)		
HDE69	Ejere Giyorgis (Egere Gheorghis, church)	08/39	[LM WO Gz]
	08°43'/39°14' 2206 m		
??	Ejere Jebdu (visiting postman under Nazret)	/	[Po]
	ejere lafto: lafto (O) acacia		
??	Ejere Lafto (visiting postman under Nazret)	/	[Po]
	ejersa (O) kind of medium-sized tree, brown olive,		
	Olea africana /symbolically also: man/		
HDD40	Ejersa 08°32'/37°35' 1853 m	08/37	[Gz]
HDE37	Ejersa 08°29'/39°04' 1629 m	08/39	[Gz]
HDE82	Ejersa (mountain), cf Egersa	08/38	[X]
HDE83	Ejersa (village)	08/38	[X]
HDE86	Ejersa 08°56'/38°58' 2631 m	08/38	[Gz]
HDK96	Ejersa 09°55'/38°03' 1599 m	09/38	[AA Gz]
	(with church Medhane Alem)		
HDK99	Ejersa 09°56'/38°20' 2491 m	09/38	[AA Gz]
	see under Tulu Milki		
HDL41	Ejersa 09°27'/38°31' 2466 m	09/38	[AA Gz]
HDL54	Ejersa 09°33'/38°47' 2639 m	09/38	[AA Gz]
HDL72	Ejersa 09°43'/38°41' 2823 m (with church)	09/38	[AA Gz]
HDT00	Ejersa 10°00'/38°25' 1994 m	10/38	[Gz]
HEF66	Ejersa 11°26'/39°53' 1637 m	11/39	[Gz]
JD	Ejersa (in Harar awraja)	09/42?	[Ad]
	The primary school in 1968 had 136 boys and 75 girls,	with 6 teac	
JDH57c	Ejersa (Egersa) (village, ruins nearby)	09/41	[+ Gu]
HDL31	Ejersa Awara (Ejersa) 09°21'/38°31' 2747 m	09/38	[Gz]

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HDE41 JDJ47	Ejersa Dera (Garbo) 08°35'/38°35' 2217 m Ejersa Goro (Ejersagoro, Ejarso Goro) 09°29'/42°14' 2780 m (with church Kidane Mihret)	08/38 09/42	[Gz] [Gz MS 20]		
1890s	 (also called "Eastern Bethlem") Weizero Yeshimabeit, daughter of a Wello chieftain and married to Ras Makonnen in 1875, gave birth to a son Teferi, the future Haile Selassie, at Makonnen's country house in Ejersa Goro, in direction of Kombolcha from Harar, on 23 July 1892 (or 22 July depending on how an adjustment of calender in 1900 is interpreted). Teferi was the youngest of Yeshimabeit's ten children and the only one to survive into grown-up age. His mother died 20 months later in connection with an eleventh baby on its 				
1960s	church - erected on the initiative of Haile Selassie himse	elf - a speed			
1990s	church - erected on the initiative of Haile Selassie himself - a speech was made by Negatu Aweke, Governor of the district of Ejersa Goro. [Eth. Herald]				
	<i>ejersa jara</i> , big olive tree; <i>jara</i> (O) 1. big, huge; 2. they, people				
HDL60	Ejersa Jara 09°38'/38°30' 2162 m	09/38	[AA Gz]		
HDL30	Ejersa Jebole 09°22'/38°25' 2649 m	09/38	[AA Gz]		
HDL73	Ejersa Kawo (Ejersa) 09°43'/38°41' 2823 m (w church Maryam), south-west of Fiche	09/38	[Gz]		
	ejersa lefo: <i>lafo</i> (O) pedestrian, walker, foot soldier				
HDD99	Ejersa Lefo (Erjersa L., Agarsa Lafu)	09/38	[AA Gz]		
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HDD98	Ejersa Lefo 09°02'/38°19' 2277 m (with church Giyorgis), see under Addis Alem Ejersa Lefo sub-district (centre in 1964 = Welenkomi)	09/38	[Ad]
HDE13	Ejersa Lele (E. Leli) 08°15′/38°41′ 1813 m The primary school (in Haykoch & Butajira awraja) in 1 had 156 boys and 4 girls in grades 1-4, with two teacher		[Ad Gz]
JDJ55 HDB24	Ejersagoro, see Ejersa Goro Ejerso Tiki (E. T'iki) 08°24/36°04' 1925 m	08/36	[Gz]
HDT58	Ejerti 10°26'/39°13' 2557 m	10/39	[Gz]
	ejja (O) 'foot' or 'leg': the part on which one stands idly		
HDD06	Ejja (Eggia) (area) 2541 m	08/38	[+ WO]
HDD07	Ejja (Eggia) $\operatorname{ein}(\Omega)$ to stand idly, agla (Ω) somely Calla (Λ) Oromo	08/38	[+ WO]
HEF96	<i>ejju</i> (O) to stand idly; <i>gala</i> (O) camel; <i>Galla</i> (A) Oromo Ejju Galla (Eggiu Galla) (area)	11/39	[+ WO]
JCL82	Ekal (Ecal) (area)	07/43	[\VO]
HBP02	Ekayipirr (area where 3 countries meet)	04/35	[WO]
HET07	Ekelva (Echelva)	13/39	[+ Gu]
	eko, eqqo (O) suprahuman spirit connected with natural		
	phenomena, dwelling in trees and rivers, able to possess	1 1	
HDL33	Eko	09/38	[AA]
HDB77	Ekonu (Econu) (mountain)	08/36	[+ WO]
JDD75	<i>el</i> (O) water; (Som) well El Abosa 08°53'/42°58' 1625 m	08/42	[C_]
KCA14	El Abred (w seasonal waterhole)	08/42 05/45	[Gz] [WO Wa Gz]
KCA14	05°30'/45°13' 430 m	05/45	
	Coordinates would give map code KCA04		
HBU97	El Ade (area)	05/39	[WO]
	el adera: adeer (Som) uncle, father's brother;		
	adera (ad'era) (A) kind of yucca-like tree		
HBM76	El Adera, see El Dera	05/42	
JBT50	El Adeyle (El Adeile) (waterhole)	05/43 05/44	[+ WO]
JBU73 JBT61	El Afwen (El Afuen) (waterhole) El Afiere, see El Bioba	03/44	[+ WO]
JBT30	El Agable (waterhole) 04°53'/43°29' 395 m	04/43	[WO]
00100	el ali, cf <i>Ali</i> as first part of name	0 1/ 10	[,, 0]
JEA54	El Ali (waterhole) 950 m	11/40	[MS WO]
HBM76	El Ango 04°17'/39°56' 1156 m	04/39	[Gz]
	el ankollon: ankola (O) large gourd cup		
JCF81	El Ankollon (El Ancollon, Ballam Ballei)	06/44	[+ WO]
	el ararei: <i>araray</i> (A) liturgical chant, especially		
JBT64	a kind devoted to the Holy Spirit El Ararei (El Hararei) (seasonal waterhole)	05/43	[WO Gz]
JD 104	05°04'/43°47' 471 m	03/43	[10 02]
JBT62	El Aven	05/43	[WO]
	el awarre: awaare (Som) dust		
JCF46	El Awarre (El Auarre, Auarre) (area and hill)	05/44	[+ WO Gz Gu]
	05°49'/44°52'		
	el bah: <i>bah</i> (Som) 1. high caste person; 2. children of th	e	
	same mother; 3. the star constellation Pleiades	00/41	
JDJ73	El Bah (El Bahe) 09°49'/41°45' 824/938/1094 m Pailway station 20, 30 km porth of Dira Dawa	09/41	[Gz WO Gu Wa]
	Railway station 20-30 km north of Dire Dawa. Lava is excavated at El Bah for the cement factory in D	ire Dawa	[Mineral 1066]
JDK44	El Bahai (El Bhai, Elbeyih)	09/42	[WO Gu Gz]
	$09^{\circ}23'/42^{\circ}51'$ 1614/1703 m (with geodetic base), see un		
	· · · · · · · · · · · · · · · · · · ·	5.6	

JDK70	El Bahai (El Bhai)	09/43	[Gu]
KCG39	El Bahai (area)	06/45	[WO]
KCR17	El Bahai 07°25'/47°15' 449 m	07/47	[WO Gz]
JBS61	El Bahid (El Bai) 05°08'/42°39' 474 m	05/42	[WO Gz]
	el balli: balli (O) feather, wing; addo (O)/several mea	nings/	
JCF85	El Balli Addo (seasonal waterhole)	06/44	[MS WO]
JBJ77	El Bangol (waterhole) 04°16'/42°16' 225 m	04/42	[WO Gz]
	el bar: <i>baar</i> (Som) peak; <i>bar</i> (Som) livestock;	• .,	[]
	/further meanings of <i>bar</i> see at Bar Abir/		
JBT69	El Bar 05°08'/44°17' 316 m	05/44	[WO Gz]
JD 107	Coordinates would give map code JBT89	05/77	
JCC76	El Bar (Er Bar) 06°06'/42°13' 829 m	06/42	[Gz WO MS]
JCD03	El Barkle (El Barchile) $05^{\circ}27'/42^{\circ}49'$ 591 m	05/42	[MS WO Gz]
JCD05		03/42	
	el baro: <i>baro</i> (O) good, wonderful; (Kefa) maize El Baro 04°58'/38°19' 1578 m	04/20	
HBS49		04/38	[WO Gz]
	el barre: <i>barre</i> (O) large gourd;		
	<i>Barre</i> (Som) nickname for someone with freckles	0 = / / /	
JCB04	El Barre (seasonal spring)	05/41	[MS WO]
	el bay: bay (Som) she; Baay, region in south-west Soma		
JBR59	El Bay (El Bai)	05/42	[+ WO]
HEP00	El Begaiya 12°40'/35°42' 529 m	12/35	[WO Gz]
JBT60	El Behid (El Behit) 05°07'/43°28' 457 m	05/43	[WO Gz Gu Wa]
	(wide plain & wells)		
JBT42c	El Beyt (El Beit)	04/43	[+ Wa]
JDK44	El Bhai, see Elbeyih		
JBS00	El Bio Addo 04°37'/42°34' 342 m	04/42	[Gz]
	el biyoba: biyo (Som) water; biyoob (Som) become wat	ery	
JBT61	El Bioba (El Bi'oba, El Biyoba) 05°04'/43°32' 441 m	05/43	[WO Gz]
	Coordinates would give map code JBT60		[]
JDS32	El Boldo 10°16'/42°46' 1124 m	10/42	[Gz]
HBL66	El Borbor	04/38	[WO]
JBT60	El Borle (waterhole)	05/43	[MS WO]
30100	el burra: <i>burra</i> (O) "umbrella" acacia	05/45	
JDC68	El Burra (area)	08/42	[WO]
JDC00		00/42	
	el buto: <i>buto</i> (Som) small plant with edible roots;		
	(O) 1. wide, broad /like an oar/; 2. small quantity		
	/of solid substance/	04/27	
HBR37	El Buto (area)	04/37	[WO]
JBS46	El Candar, see El Gandar		
JCC45	El Carre, see El Kere		
HBU86	El Curcalla, see El Kurkalla		
HBM53	El Curraia, see Kurraya		
	el danab: danab (Som) thunderbolt, thunder		
HDN73	El Danab (Daneb) (mountain) 10°41'/35°04' 662 m	10/35	[WO Gz]
	cf Danab		
	el daror: darroor (Som) seeping water, leakage		
JBT40	El Daror (waterhole)	04/43	[WO]
??	El Das (Ethiopia or Kenya?)	/	[n]
	150 km from the Ethiopia-Kenya border, but on which a	side?	
	There were confrontations around 1 November 1998 be	tween Bora	ana
	(the attackers?) and Degodia Somali. There were 142 ca	asualties.	
	[Indian Ocean Newsletter 1998-11-07]		
JBP81	El Daud (spring), see Filtu		
JCC35	El Davole (Daboli JCC25) 05°43'/42°05' 502/677 m	05/42	[WO Gz]
JBJ96	El Debb (waterhole) 04°31'/42°10' 256 m	04/42	[WO Gz]
	······································	- · · · -	[]

101 50	el der: <i>dheer</i> (Som) tall, long, deep	07/10	
JCL72	El Der 07°01'/43°40' 764 m	07/43	[Gz]
HBM75	El Dera (El Adera) 04°15'/39°50' 1043 m	04/39	[Gz WO]
	(with seasonal waterhole), WO at HBM76		
	el dere: <i>dheeree</i> (som) flow of a river, rush, go quickly		
JBR66	El Dere (Eldere, Elderi) (with large salines)	05/42	[Gz WO Mi Gu]
	05°06'/42°13' 312 m		
JBS67	El Dere (Elderi) 05°07'/43°10' 448 m	05/43	[Gz]
JCC93	El Dere (area)	06/41	[WO]
	el dima: dima (O) red		
HBE89	El Dima (Gara El Dima) 03°30'/39°13' 917 m	03/39	[Gz]
	(on the Kenya border)		
HBJ86	El Dima 04°25'/37°06' 1175 m, see also Dima	04/37	[WO Gu Gz]
	(near the Kenya border, with waterhole)		
	Coordinates would give map code HBJ85		
HBJ92	El Dima 04°28'/36°53' 612 m	04/36	[WO Gz]
	(mountain on the Kenya border)		
JCC13	El Dima (Eldima) 05°32'/41°54' 383 m	05/41	[+ Gz]
KBN96	El Dinle (with seasonal waterhole) 05°25'/45°25'	05/45	[WO Wa Gz]
	el dokolle: <i>dhogol</i> (Som) small milk-vessel		[
HBK75	El Dokolle (El Docolle) (waterhole) 04°18'/37°59'	04/37	[WO Gz]
HBK76	El Dokolle (area)	04/38	[WO]
11211/0	el donfar: <i>donfar</i> (Som) pig, pork	0 1/20	[,, 0]
JBT58	El Donfar 05°03'/44°09' 391 m	05/44	[WO Gz]
30130	el doro: <i>doro</i> (A) chicken, hen	03/11	
HBR45	El Doro (hill) 1615 m, cf Eli Doro	04/37	[WO]
IIDR 4 J	el dumashi: <i>omos</i> (Som) waterless place	04/37	
JBT42	El Dumashi Omez (El Dumasci Omez)	04/43	[+ WO]
JD142		04/43	
JCS84	el duri: <i>duri</i> (O) lion's mane; <i>dhuuri</i> (Som) ache, pain	07/42	
JES84 JBU41	El Duri (area)	07/42 04/44	[WO]
	El Durrey (El Durrei) (waterhole)		[+ WO]
HBL35	El Egder (with well)	03/38	[LM WO]
HFC71	El Egmin (area)	14/36	[WO]
101150	el faddi: <i>faddi</i> (Som) kind of gift	04/44	
JBU50	El Faddi (waterhole)	04/44	[WO]
??	El Faddis (near Harar)	/	[X]
pict	F Quaranta, Ethiopia, London 1939 p 30 breaking new	ground	
	with an Italian ploughing machine	0.4/4.8	
JCK22	El Fardig (El Fardi) 06°31'/42°42' 522 m	06/42	[Gz]
HDK15	El Feta, see Ilfeta HDK05		
JEC00	El Fofye (El Fofie, El Fofle) (with well)	11/41	[+ Gu WO]
1930s	Italian Vice Residenza.		
JCS03	El Fud (with well) 07°15'/42°52' 852 m	07/42	[WO Gz]
JCS04	El Fud (area)	07/42	[WO]
	el furdan: <i>furda</i> (O) gross, fat, obese, pregnant		
KCJ51	El Furdan 06°52'/46°40' 389 m	06/46	[WO Gz]
JBU73	El Furruc (waterhole) 05°14'/44°35' 217 m	05/44	[WO Gz]
JDD70	El Gaap (area)	08/42	[WO]
	el gab: gaab (Som) small, short; gab (Som) leave undor	ne	
JCS83	El Gab (well)	08/42	[WO]
	el gabaro: gabaro (O) men not being "pure" Oromo		
JCS88	El Gabaro 08°02'/43°18' 994 m	08/43	[Gz]
JDC99	El Gaboya, see Elgobeya		
	el gafo: gaafo (Som) plenty		
KCG66	El Gafo, see under Warder	06/45	[WO]

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HBL61	El Gai (seasonal well, salt mine), cf Gayu 04°13'/38°33' 1475 m	04/38	[WO Gz]
	el gandar: ganda (O) village, district		
JBS46	El Gandar (El Candar, El Gondar)	04/43	[WO Gz]
	04°54'/43°05' or 45', 423/487 m		
JBJ86	El Gandor (El Gundor) 04°24'/42°12' 229 m	04/42	[WO Gz]
	(waterhole)		
	el garasle: garas (Som) kind of shade tree		
JBU44	El Garasle (waterhole) 04°55'/44°33' 280 m	04/44	[WO Gz]
	very near the border of Somalia		
	el garro: garo (Som) understand, know, recognize		
HBR48	El Garro (area)	04/37	[WO]
JDD75	El Garrora 08°51'/43°01' 1578 m	08/43	[Gz]
??	El Gayu, see Gayu?	/	[X]
pict	G Gerster, Äthiopien, Zürich 1974 pl 118 air view		
	of a double well		
JBT50	El Gigle, see El Jigle		
HBK85	El Gobso (waterhole)	04/37	[WO]
	el gof: <i>goof</i> (O?) 1. dried-up well, dry river;		
	2. eroded land; 3. grazing land, farm site		
HBL27	El Gof, MS: 04°00'/39°05' = HBL47	04/39	[MS WO Gz]
	Gz & WO: 03°52'/39°04' =HBL27, 1109 m		
	(with seasonal well and police camp)		
	el golbo: golbo, golboo (O) 1. curved; 2. hollow, bowl-s	shaped	
JBN19	El Golbo 04°40'/40°38'	04/40	[WO Gz]
	el gololcho: gololcha (O) kind of thorn tree, Acacia sp.		
HBK56	El Gololcho (El Gololcio) 04°08'/38°07' 1803 m	04/38	[Gz WO]
	(with seasonal waterhole)		
KCH30	El Goluen 06°41/45°43' 481 m	06/45	[WO Gz]
	el goran: gorana (O) 1. dome-shaped roof structure und	er	
	the thatch; 2. place in a house where the animals sleep		
JBS46	El Gondar, see El Gandar		
JDU50	El Goran, see El Koran		
HEH53	El Gulut (Sheikh Halal) (village) 12°18'/35°57' 733 m	12/35	[Gz Gu WO]
	On the bank of river Afar, with water in wells. [Guida 1	938]	
	el gumu: gumo (O) something round		
JBJ86	El Gundor, see El Gandor		
HBJ89	El Gumu	04/37	[WO]
	el gura: gura (O) 1. reputation; 2. grimace; 3. Rubus pin	inatus;	
	guraa (O) ear; gurha (eastern O) kind of thorn tree,		
110750	Acacia sieberiana; <i>gura</i> (A) boasting, bragging	0 = 100	
HBT52	El Gura 05°01'/38°41' 1222 m	05/38	[WO Gz]
JCE24	El Hararei, see El Ararei		
	el her: her (Som) noon; heer (Som) 1. wound; 2. class, r	ank;	
TOODO	<i>xeer</i> (Som) 1. long rope; 2. custom, rule, regulation		
JCC28	El Her, see El Kure	00/00	
HBL11	El Hichunne (well)	03/38	[WO]
HBK53	El Hobodda, see Hobodda	04/27	
HBJ87	El Hobok (Hobok) (with well)	04/37	[MS WO]
JCC28	El Hure, see El Kure		
	el jara: <i>jara</i> (O) 1. (ja:ra:) big, huge; 2. they, people;	romo	
IDC02	<i>jarra</i> (O) ceremony observed every eight years by the C		
JBG93	El Jara (El Giarra) (border locality)	04/40	[WO Gu]
JBT50	At the foot of a <i>bur</i> (hill) with the same name	05/43	[+ WO]
1010U	El Jigle (El Gigle) (with waterhole)	03/43	

JBT43	el kandar: <i>qandhar</i> (Som) stubborn person El Kandar (El Candar) el kanso: <i>qaanso</i> (Som) bow /for arrows/, arch; <i>kansi</i> (Som) treasure	04/43	[+ WO]		
KCS50	El Kanso (area)	07/47	[WO]		
JBU74	El Kawo (Elo Cau) 05°14'/44°41' 229 m	07/47 05/44	[WO] [Gz WO]		
JDU/4	opposite Mustahil at Webi Shebele river	03/44			
JCC45	El Kene, see El Kere				
JCC45	El Kere (El Carre, Elkere, El Kene) MS: 05°40'/42°05' = JCC25; Gz: 05°51'/42°06' = JCC45 Within a radius of 10 km there are at km 5E Gerirre (Gherirre) (area) 899 m 5S El Mara (village) 10S Shantele (Bur Sciantele) (area) 8W Bila (Dila) (village) 899 m 7NW Kaddas (Bur Kaddas) (area)	05/42 5, 899 m	[Gz WO Po Ad]		
JCD03	El Kere (Elkere, El Kerre) awraja & wereda	05/42	[Gz Ad x]		
	05°30'/42°50'				
1960s	(centre at least 1964-1980 = El Kere) El Kere is a demographic extension into Bale of the Oga In the period of the Bale rebellion 1963-1970 trouble fir in the El Kere awraja. "This outbreak was essentially per quarrel over the ownership of the salt works there. The I support from nomadic Somalis who had complaints about however, last long - within a year one of the leaders was	st began ar rsonal in or oser started it tax colle	nong the Somali living rigin, starting with a d a revolt, gaining ction. This did not,		
	Somalia."				
	advantage of air support. Numbers of villages were destr February fighting was virtually over in the area and at le reconciled with the Government. [Gilkes 1975 p 214,210 The Bale rebellion was initially led by Kahin Abdi, who on the imprisonment of his son for failure to pay land-ta- other districts.	pacify El Kere awraja relatively quickly in 1967 with the . Numbers of villages were destroyed with much loss of life. By irtually over in the area and at least one major leader had become ernment. [Gilkes 1975 p 214,216] initially led by Kahin Abdi, who had opted for the life of a <i>shifta</i> his son for failure to pay land-tax. The rebellion soon spread to			
	[Bahru Zewde 1991 p 216] The Bale rebellion which started in 1963 continued with	undiminio	had force in the		
	lowland districts such as El Kere, where a state of emerg August 1969.	El Kere, where a state of emergency was declared in tacked larger administrative centres such as El Kere and Imi capture them, they succeeded in gaining control of the rest of the ere abandoned by government forces.			
	In 1964 the Bale rebels attacked larger administrative ce and, while they failed to capture them, they succeeded in district as smaller posts were abandoned by government				
	[J Markakis, National and class conflict (Cambridge U In El Kere around 1967, Sheikh Abdullahi Hadj Ali, a re prominent rebel for two years, was appointed assistant s	ligious not	table who had been a		
	surrendering. [Markakis 1987 p 292 note 53]		-		
	Kenyazmach Tekene primary school in 1968 had 41 boy (of which only five children in grade 4-5), with two teac	hers.	-		
1970s	In this almost exclusively Moslem awraja there were on [Gilkes 1975 p 223]	-			
	In late May 1976 it was said that some 2000 well-armed	-			
	•	a's security	torces near El Kere.		
	In 1977 when the Ethiopian government forces were atta		•		
	[Gilkes 1975 p 223] In late May 1976 it was said that some 2000 well-armed Somalia and that they had killed 16 members of Ethiopia [News]	irregulars a's security acked by gr	had entered Bale from forces near El Kere. uerrillas in many areas		

[Markakis 1987 p 228]

JBU50	El Koran (El K'oran, El Goran) 05°01'/44°18' 365/410 m	05/44	[Gz WO Wa]
	el kunei: cune (Som) throat; eater		
HBR47	El Kunei (waterhole)	04/37	[MS WO]
	el kure: <i>curre</i> (Som) male cat; <i>kure</i> (A) pond, pool		
JCC28	El Kure (El Her, El Hure)	05/42	[Gz LM WO]
IID IIO 6	05°41'/42°21' 550/684 m	0 = 100	
HBU86	El Kurkalla (El Curcalla) 05°20'/39°52' 1363 m	05/39	[+ WO]
HBM43	El Kurraya (El Curraia) (with seasonal waterhole)	04/39	[+ MS WO]
	el leh: - <i>leh</i> (Som) having, which has		
HBL18	El Leh (El Le, Elleh) 03°46'/39°14' 1059 m	03/39	[Gz WO]
	(with well and army camp)		
	Coordinates would give map code HBL19		
JBS56	El Levile	05/43	[WO]
JBS23	El Mallaile, see El Melhale		
	el mara: mara (O) crown, diadem; marah (Som) thorn	tree	
JCC35	El Mara, see under El Kere	05/42	[WO]
JBN13	El Medera 04°40'/40°08' 1246 m	04/40	[WO Gz]
	el medo: medo (A) comb		
JCC21	El Medo (El Mendo, Ela Medo, Elomedo, Medo)	05/41	[Gz WO Gu]
	El Medo 05°39'/41°47' 382/420 m		
JBS99	El Medo wereda (Helmedo)	05/43	[MS Ad]
	(centre in 1964 = Argeliye)		
HBL21	El Melbana (with well)	03/38	[LM WO]
JBS23	El Melhale (El Mallaile, Mallaile, Melele)	04/42	[MS WO Gz LM]
	04°47'/42°47' 398 m		
JBT57	El Merer (waterhole) 05°01'/44°07' 405 m	05/44	[WO Gz]
JBS92	El Migir 05°22'/42°42' 585 m	05/42	[Gz]
JCT60	El Nah (El Nab) 07°47'/43°29' 916 m	07/43	[WO Gz]
HBU07	El Niybo (El Niabo, Niabo) 04°33'/39°58' 1190 m	04/39	[Gz WO Wa]
	el obo: obo (O) 1. donkey; 2. vessel, bowl, cup		
JDD80	El Obo (well) 08°52'/42°33' 1211 m	08/42	[WO Gz]
KCH31	El Rago 06°38'/45°47' 471 m	06/45	[WO Gz]
	el rari: rare (O) swamp, bog		
JCC32	El Rari (seasonal waterhole)	05/41	[MS WO]
	el roka: roka, roqa (A,O) kinds of tree,		
	Tamarindus indica, Trichilia roka		
JCC75	El Roka (El Roca)	06/42	[+ WO]
HBK48	El Ronso (waterhole) 04°01'/38°17' 1574 m	04/38	[WO Gz]
	el said: sayid (Som) leader, shariif, excellency		
JBP95	El Said (seasonal spring)	05/41	[MS WO]
JDC59	El Sali (area)	08/42	[WO]
	el samantar: samantar (Som) doer of good, philanthrop	oist	
JCM22	El Samantar (Ital: Posto al Sole) (seasonal waterhole)	06/44	[MS WO Gu]
HBK69	El Sod (with salines) 04°12'/38°24' 1449 m, cf Soda	04/38	[WO Gu Gz]
	The brine contains soda ash. [Mineral 1966]		
	A saline mass of over 500 sq metres with regular octag	-	e. Seen from above the
	central part is white, with reddish masses at the margin		
geol	At least three large explosion craters are known in the		
	numerous associated smaller ones. The main crater at I		
	m deep. Because of the low water table in this arid regi		_
	contains only a small shallow lake of saturated brine at	the centre	-bottom of the crater.

The El Sod crater has exploded through granitic Basement rocks which may be equivalent

1930s 1940s pict	to the granitized quartzites of Mega. The ejecta, frequently fused together, are composed of basalt, but also include ultramafic granite, biotite pegmatite, hornblende granite-gneiss, and peridotite. (Mohr, Geology 1961 p 225] The salt was washed in wells close to each other, transported by donkeys up from the salines, and sold through Mega. There was a project for a ropeway. [Guida 1938] "On one of my trips through Borana I was shown the crater of El Sod. Without being taken there one would certainly miss it, for there is little to indicate anything unusual, even looking from the road which runs close by. It is an explosion-crater of gigantic size. Approaching the crater for the first time, it is with a sense of incredulity that you suddenly see over the edge and down into the depths, as of a monstrous cauldron. Far below, by a little lake at the bottom, you can just distinguish the pigmy forms of men and donkeys, who come here to fetch away the salt. I believe a large part of southern Ethiopia is supplied with salt from this crater." [D Buxton, Travels in Ethiopia, London (1949)1957 p 92] G Gerster, Äthiopien, Zürich 1974 pl 128 air view of salt lake in crater and serpentine road		
	el suga: <i>suga</i> (O) food that agrees with one's body		
JCF32	El Suga (waterhole)	05/44	[WO]
	el taibar: taa'ib (Som) penitent who seeks God's forgive	eness	
HFB29	El Taibar (with seasonal well)	13/36	[MS WO]
JDC46	El Tatai (area)	08/42	[WO]
JCC37	El Taulei 05°45'/42°16' 706 m	05/42	[WO Gz]
JBN36	El Tigabe	04/40	[WO]
HBS44	El Uaic, see El Waji		
HBS44 JCC48	El Uaie, see El Waji El Uak, see El Wak & JCH59		
JCC48 JCH59	El Ualit, see El Wak		
JCC07	El Uequet, see El Weket		
JDR92	El Veli (El Ueli) (waterholes/wells)	10/41	[MS WO Gu]
1930s	In an area of good pasture and where numerous cattle and		
	watered at the wells. [Guida 1938]		
	el waji: waji (Som) face; wajih (Som) confront		
HBS44	El Waji (Eil Waji, El Uaie) (seasonal waterhole)	04/37	[WO Gz Wa]
	04°55'/37°56' 1440 m		
	el wak: wak (waq) (O) sky; Waq, Waaq (Som) God;		
	there is also one El Wak in Kenya at 02°48'/40°55'		
HBE98	El Wak (El Waa) (mountain) 03°34'/39°09' 1196 m	03/39	[WO Gz]
JCC48	El Wak (El Uak) 05°52'/42°22' 738 m	05/42	[LM WO Gz]
JCH59	El Wak (El Uak, El Ualit) (area)	06/41	[+ WO Gz]
	06°51'/41°35' 1030/1559 m	in Maalala	= 1094 = 202(2059)
??	(Where was the "El Wak affair" in early 1941 described El Web	/	[x]
picts	G Gerster, Äthiopien, Zürich 1974 pl 119-120 views fro		
piets	of cattle movements at well, pl 121-122 well El Ginda at El Web		
??	El Weha (sub P.O. under Dessie)	/	[Po]
JCC07	El Weket (El Wegwet, El Weguet, El Uequet)	05/42	[MS x WO Gz]
	El Weket 05°27'/42°19' 458 m		
JBJ67	El Yahen (El Iahen) (waterhole)	04/42	[+ WO]
	<i>ela</i> (A) well, cistern; <i>ela</i> , <i>eela</i> (O) 1. clear and clean	1/.	
	water; 2. deep pond; 3. grave; <i>eelaa</i> (O) very heavy /load/;		
HCC91	<i>ela, ila</i> (O) here, there /place pointed at/ Ela 06°16'/36°43' 2010 m	06/36	[G ₇]
HDK38	Ela 09°20'/38°18' 2608 m	00/30	[Gz] [AA Gz]
112130		07/00	

JEP23 HCD19	Ela (mountain peak) 12°51'/40°58' 21 m Ela Addi (valley) cf El Ade About 20 km SE of Agere Maryam. It rises in upper Ma about 125 m wide covered with thick forest. The volcan to Pre-Cambrian schists, gneisses and pegmatites. The a	ic rocks ha	ave been eroded down	
??	[Mineral 1966] Ela Oda	09/42	[+ 18]	
••	On 3 January 1855 Richard Burton was approaching Ha			
	pointed out to me the village of Elaoda: in former times			
	to the Jirad Adan."			
UEC16a	[Burton (1856, 1894, 1966)1987 vol.I p 201]	05/39	[C_1]	
HFC16c	Ela Faredam (seasonal well) ela frenji: <i>ferenji, faranji</i> (Som) non-Islamic European p		[Gu]	
JBR14	Ela Frenji (Ela Frenji)	04/42	[+ WO]	
JDK65	Ela Hamar 09°38'/43°02' 1668 m	09/43	[Gz]	
	ela kallo: kallo (O) thin; qalo (Som) sacrifice		[-]	
JEN53	Ela Kallo (Ela Callo) 13°06'/40°00' 1676 m	13/40	[+ WO Gz]	
	Ela Kallo (mountain)			
	ela koma: koma (O) 1. chest, breast; 2. (qoomaa) instant	t killing;		
	(A) 1. sterile /land/; 2. kind of large tree			
JEB98	Ela Koma (Ela Coma, Coma) (area)	11/41	[+ WO Gu]	
JCC21	Ela Medo, see El Medo			
JCN49	Ela Mio, see Mio	05/07		
HBS62	Ela Negelli (Ela Neghelli) (well)	05/37	[+ WO]	
HDK38?		09/38?	[n]	
JDH52	Elabella (Elaballa, G.) 09°33'/41°10' 1037 m	09/40	[Gz WO]	
JDK53	Elahmar 09°31'/42°37' 1936 m	09/42	[Gz]	
JEC18	Elakal (Elacal) (plateau)	10/42	[+ WO]	
Н	Elamale, see Aymellel			
JDS81	Elan 10°43'/42°40' 732 m, cf Ellan	10/42	[Gu Gz]	
JDK84	Elbahe (area), cf El Bah	09/42	[WO]	
JCJ88c	Elbakol	07/42	[Wa]	
JDK44	Elbeyih (El Bahai) 09°23'/42°51' 1614/1703m	09/42	[Gz WO Gu]	
	Elbeyih (El Bhai) (with geodetic base), see under Jijiga			
??	Elbu Cherecha (visiting postman under Jimma)	/	[Po]	
??	Eldae, see Elidae			
JBR66	Eldere (Elderi), see El Dere			
JCC13	Eldima 05°32'/41°54' 383 m	05/41	[Gz]	
	Eldima, cf Dima, El Dima			
??	Ele Bor (archaeological site)	/	[n]	
	Both goats and sheep were present around 3000 BC at the	he site Ele	Bor on the frontier	
	separating Ethiopia and Kenya. [Aubert 1999]			
JDJ31	Eledi 09°22'/41°42' 2704 m	09/41	[Gz]	
JDH69	Elejela 09°40'/41°35' 960 m, near map code JDJ60	09/41	[Gz]	
	elele: <i>elella</i> (O) kauri shell /symbolically also: woman/			
HCL47	Elele (Elelle) 09°38'/39°03'	06/39	[Gz WO]	
	Elele, place 2656 m, area 3374 m			
JDJ33	Elemo (Eliemo, Elemu) 09°20'/41°53' 1838/1960 m	08/35	[Gz Ad]	
	Elemo (centre in 1964 of Duremi wereda), cf Alamu, Ilimo			
HDB41	Elemu, see Ilimo			
JEA28	Elen Dossa 11°06'/40°34' 495 m	11/40	[Gz]	
JDC16	Elenadur, see Helenadur	10/15		
JDS21	Eles (Ellis) (mountain) 10°12'/42°36' 1524/1595 m	10/42	[Gz WO]	
HET16	Elfenal	13/39	[It]	
HEH06	Elfing Bar, see Ilfign Ber			

HDF91	Elfios A.	09/39	[WO]	
HBM44	Elgara, Gara (Hara Resia) (mountain)	04/39	[WO Gz]	
JDC99	Elgara, Gara 04°01'/39°42' 934 m Elgobeya (Elgobia, El Gaboya) (with waterhole)	09/42	[MS Ad WO]	
	Elgobeya (sub-district & its centre in 1964)	07712		
HCF94	Elgol (area)	06/39	[WO Gu]	
1930s	Area inhabited by Somalian Shaveli who as <i>geberoch</i> to aultivisted the land, the only part of Della which was no		-	
	cultivated the land, the only part of Dallo which was no [Guida 1938]	t exclusive	iy pasture.	
HCM23	Elgole (Elgol) (locality) 06°35'/39°35'	06/39	[WO Gz]	
	eli (A) tortoise; dar (A) shore, coast; daar (Som) 1. stor	ne		
	house; 2. ignite, strike; <i>dar</i> (Som) 1. water skin, trough;			
JEJ03	2. people, ancestry; 3. dive; 4. reason Eli Dar 11°50'/41°55'	11/41	[MS]	
JEJ03 JEJ33c	Eli Dar (Eli Daar, Elidar, Eli Dahar, Elidahar) 418 m	12/41	[MS 20 Po WO]	
	Eli Dar (Elida'ar) 12°03'/41°55' 418 m			
1930s	(in Awssa awraja, with well to the north-east & sub P.O The Swiss wife of an Italian engineer tells from her mer		essie)	
19308	We arrived to a small lonely fort, Eli-Dahar, where we		ved by some officers of	
	the camel troops, called Meharist. Just behind the fort w		-	
	become a violent stream. There was nothing to do for us			
	streams appear and disappear here. The fort watches the			
	The <i>askari</i> are big quiet men with picturesque uniforms sandals on their brown feet. Half their face is covered w	-	•	
	long shirt is held together by a bright red sash, and over		-	
	the uniform of all Tripolitanian troops /posted here by the	he Italians/	•••	
	Groups of nomads with their camels and donkeys also h		At some distance from	
	them some Arabs were seated under the few umbrella acacias.			
	/At a later occasion the Carnazza couple were invited for a meal by the commander of the fort:/ He was a big and lively man of a good Neapolitan family. He has furnished his two			
	rooms in a quite Oriental way, and he burnt incense. He had obtained good wines from			
	French Somaliland. His "boy" could mix cocktails very well. The Europeans danced			
	tango by music from a grammophone and the Askari made a show of dances outside. This			
	took place in the light of a full moon on the round pave flags billowing in the nocturnal wind. On the wall stood	-		
	[L Carnazza, Eine Frau erlebt Abessinien, Zürich (1950		-	
1940s	"Another blot in the desert, where we found Ethiopian f	rontier pol	ice lamenting their	
1070-	exile." [David Buxton]	1 1 4	· · · · · · · · · · · · · · · · · · ·	
1960s JEJ	The primary school in 1968 had 24 boys and 11 girls in grades 1-4, with 3 teachers. Eli Dar sub-district? (-1997-) 12/41? [n]			
JEJ	Eli Dar wereda (-2000-)	12/41	[20]	
??	eli doro: <i>doro</i> (A) chicken, hen; <i>dooro</i> (Som) chicken	/	[D_1]	
HCC69c	Eli Doro (visiting postman under A.A.) cf El Doro Eli Gabriel (Eli Amara) (church)	/ 06/37	[Po] [Gu]	
1100070	Church built after the Shewan conquest. [Guida 1938]	00/27		
JEA46	Eli Wiha (Eloa, Elua) 11°15′/40°22′ 709/897 m	11/40	[Gz WO Gu]	
JDK33	Eliare (area), see under Jijiga	09/42	[WO]	
JEJ51 JEJ33	Elibba (area) Elidaar (Elida'ar), see Eli Dar	12/41	[WO]	
JDB87		00/41		
	Elidae (Eldae)	08/41	[WO Gu]	
JEJ	In a valley of the same name, cultivated with cereals. Elidahar (Elidar), see Eli Dar	08/41	[WO Gu]	

HDB41	Eliemo, see Elemo			
HDE25	Elin (plantation) 08°21'/38°56' (at Awash river)	08/38	[Gz]	
JDH71	Elinforor, see Otenforo	00/30		
HDR49	Eliyas (Elyas, Elias, Debre E.) 10°18'/37°28' 2232 m	10/37	[Gz Ad WO 20]	
	With sub-post office (-1978-).			
JCC45	Elkere, see El Kere			
HDT77	Ellada (locality) 10°40'/39°05'	10/39	[WO Gz]	
HD	Ellale, 2850 m	09/38?	[Gu]	
HBL23	Ellalek (Ellalec, D.) (area)	03/38	[+ WO]	
JCD90	Ellan (at Webi Shebele) 06°20/42°35' 424 m	06/42	[Wa Gz]	
	Ellan, cf Elan			
	ellan, elan (Som) kind of shrub or small tree,			
	Lawsonia inermis; -leh (Som) having			
KCG47	Ellanle 700 m	06/45	[WO]	
	elle dole: <i>Dole</i> = <i>Dhool</i> is given as a feminine name			
	in a Somali dictionary			
JEC53	Elle Dole (area)	11/41	[WO]	
HBL19	Elleh, see El Leh			
JD	Elles (mountain)	09/43	[18]	
JCF03	Ellin Medo (mountain) 05°28'/44°32' 297 m	05/44	[WO Gu Gz]	
JDS21	Ellis, see Eles			
HBM33	Elloi (hill) 03°57'/39°38'	03/39	[WO Gz]	
JCC73	Ellot (area)	06/41	[WO]	
HCF06	Ellugena (Ellughena, Malca Lughena, Melka L.) Ellugena 05°27'/39°54' 896 m	05/39	[+ WO Gz]	
HDL56c	Ellulee Jidda (recorded in 1841)	09/39	[Ha]	
HBK58	Elmito (area), see under Mega	04/38	[WO]	
	elmo: <i>elma</i> (O) milking a cow; <i>elmu</i> (O) to milk;			
	dheeree (Som) flow of a river, rush, go quickly			
KCN36	Elmo Dere, see Danot (WO: KCN35 Danol + KCN36	Elmo Dere))	
	elo: eelo (Som) antelope, gazelle			
JEJ33	Elo (well)	12/41	[MS WO]	
JBU74	Elo Cau (Elo Kaw), see El Kawo			
JEA46	Eloa (Elua), see Eli Wiha			
т	Flad (ambulance comp in 1026)	05/42	[]	
J 1936	Elod (ambulance camp in 1936) A small town on top of a plateau with steep cliff walls	05/43	[X]	
1930				
	Red Cross Ambulance arrived there 31 Jan 1936 by camel caravan. The Ethiopian forces were a few hours distant from there at Karri. The rocky road up to Elod was difficult, so			
	they had to unload the camels several times. There we	• •		
	soldiers at several places. Inside a palisade a simple h			
	The ambulance brought a large tent for the purpose. D	-		
	meet Dejazmach Beyene, the commander there. He was told the sad news that Hylande			
	group of the Ambulance had been bombed by the Italians one month ago.			
	Many wounded were brought to Elod who had already waited for weeks in the			
	surrounding villages. Some could not be transported so ambulance staff also made tours			
	to find and treat them. Dr Björk stayed at Karri nearer to the front. Italian airplanes were			
	seen repeatedly, as much as eleven together. Water was a problem on the plateau in Elod.			
	After treating almost 500 patients in three weeks' time	-	-	
	medicine and food stores of the Ambulance. Some of their food was given to the pati			

arrange further supplies. [K Johansson, På äventyr .., Sthlm 1936 p 88-104] Hylander's reorganised ambulance group joined Agge's group at Elod on 11 April 1936. It left again on 15 May for Goba and Agge's group stayed another ten days before they also left.

The author Knut Johansson (dresser and mechanic) was sent to Addis Abeba to try to

picts	G Agge, Med Röda Korset, Sthlm 1936 p 80-89,120 eight outdoor photos of ambulance camp; F Hylander, I detta tecken, Sthlm 1936 p 219,225 ambulance
	tents, 229 landscape, 255,257,259 patients being received;
	K Johansson, På äventyr, Sthlm 1936 p 86 plateau and precipice;
	Svenskmannagärning (album), Sthlm 1936 p 19 Red Cross tent camp
	shortly before evacuation, 33 commander Atnef Seged with body guard,
	34 tree and medical work, 35 Dr Agge at the field hospital, 51 four pictures
	of daily life at the Red Cross camp, 55 landscape with high rock
ICC21	Flomedo, see Fl Medo

JCC21 Elomedo, see El Medo

HBL57	Eltoke, G. (area)	04/39	[WO]
HDBc	Elu Aba Sambi (in Ilubabor)	08/35	[X]

- 1970s An elementary school built of concrete elements and with Swedish assistance through ESBU was completed around 1970. [SIDA 1971]
- JEA46 Elua, see Eli Wiha
- HBU33 Eluddoro, Gebel (mountain) 04°48'/39°38' 1221 m 04/39 [WO Gz]
- HDR39 Elyas, see Eliyas