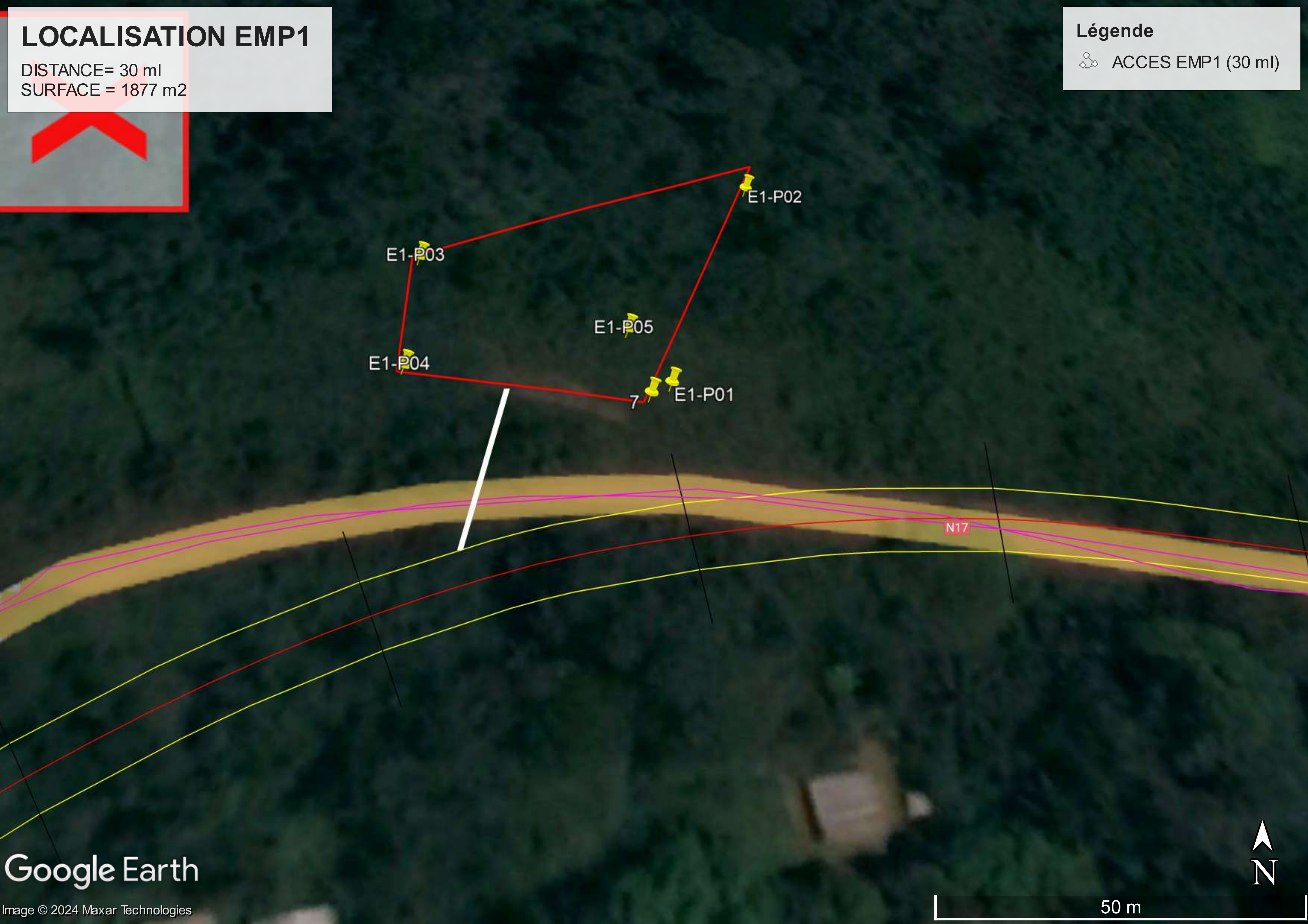
EBOLOWA - AKOM II - KRIBI ROAD

BORROW PITS

N°	Village	PK	Side	Distance N-1/m	Coordinates GPS		Soil type		Area/m²
					X	Y			
1	KONDA	PK 8+400	R	43	2,881022	11,091565	Lateritic clay	Existing	1877
2	ENGOMI	PK 11+595	L/R	25	2,870621	11067355	Red lateritic clayey gravel	Existing	3478
4	MEDJAP II	PK 21+800	R	20	2,860134	10,990966	Red lateritic clayey gravel	Existing	3076
5	NKOLENYENG	PK 28+805	R	31	2,800178	10,918769	Red lateritic clayey gravel	Existing	2702
6	ABOMVEMBA	PK 33+060	L	35	2,79707	10,903486	Lateritic clay	Existing	1927
7	MFENDA	PK 42+000	R	25	2,80145	10,857175	Red lateritic clayey gravel	Existing	4265
8	MFENDA	PK 43+600	L	80	2,813193	10,850385	Red lateritic clayey gravel	New	4000
9	NKONG	PK 45+250	L	40	2,809407	10,840365	Lateritic clay	New	8147
11	ELON	PK 55+875	L	40	2,82021	10,777554	Lateritic clay	Existing	2090
12	NNELEFOUP + ALOUMI	PK 57+900	L	33	2,811203	10,741264	Red lateritic clayey gravel	Existing	1063
13	EBEMVOG	PK 64+675	L	33	2,814949	10,738854	Red lateritic clayey gravel	Existing	3262
14	BIBOULEMAK	PK 71+700	L	36	2,816431	10,677395	Red lateritic clayey gravel	New	1000
15	NEMEYONG	PK 75+600	L	30	2,810315	10,648675	Red lateritic clayey gravel	Existing	7376
16	NKONG MEDJAP	PK 82+200	L	41	2,808701	10,597939	Red lateritic clayey gravel	New	1303
17	AKOM II	PK 84+800	R	20	2,81294	10,570318	Red lateritic clayey gravel	New	2308
18	NKONG MEKAK	PK 86+600	R	35	2,815315	10,55258	Lateritic clay	Existing	2739
19	MBANGA YESSOCK	PK 91+800	R	14	2,810887	10,528008	Red lateritic clayey gravel	Existing	1300
23	FENDA (FONESSI)	PK 107+350	L	30	2,8027	10,409122	Red lateritic clayey gravel	Existing	12829
24	MINTANG	PK 111+675	L	36	2,816366	10,394361	Lateritic clay	Existing	2060
25	NDJABILOBE	PK 113+350	L	35	2,821205	10,367915	Red lateritic clayey gravel	New	4637
26	NDJABILOBE	PK 115+180	L/R	42	2,815818	10,350575	Lateritic clay	Existing	8670
27	AKOK (AKANGA)	PK 118+000	R	30	2,80709	10,336483	Lateritic clay	New	8000
28	AKONGA	PK 123+950	R	56	2,802633	10,316395	Red lateritic clayey gravel	Existing	763
29	AKOK (BISSONO)	PK 128+120	L	15	2,7960	10,301534	Lateritic clay	Existing	3547
30	ELON	PK 132+690	R	37,00	2,792588	10,258366	Red lateritic clayey gravel	Existing	5783
31	NVETE(AKO'O ZAM)	PK 136+410	R	17,00	2,805973	10,229996	Red lateritic clayey gravel	Existing	1000
32	NDJA TOM	PK 142+700	L	71,00	2,811664	10,207109	Lateritic clay	Existing	6122
33	NYETE(AKOM I)	PK 148+800	R	15,00	2,815412	10,154099	Red lateritic clayey gravel	New	2263
34	AFAN OYENG	PK 152+600	R	29,00	2,822139	10,109970	Lateritic clay	New	12753
35	NKO'OLONG(NDJA MVAN)	PK 155+800	L	103,00	2,844459	10,090099	Red lateritic clayey gravel	New	4791
36	LENDI (AVIATION)	PK 159+800	R	39,00	2,854427	10,033159	Lateritic clay	New	3709



LOCALISATION EMP1
DISTANCE= 30 ml
SURFACE = 1877 m2
Légende
ACCES EMP1 (30 ml)
E1-P02
E1-P03
E1-P05
E1-P04
E1-P01
7
N17
Google Earth
Image © 2024 Maxar Technologies
N
50 m

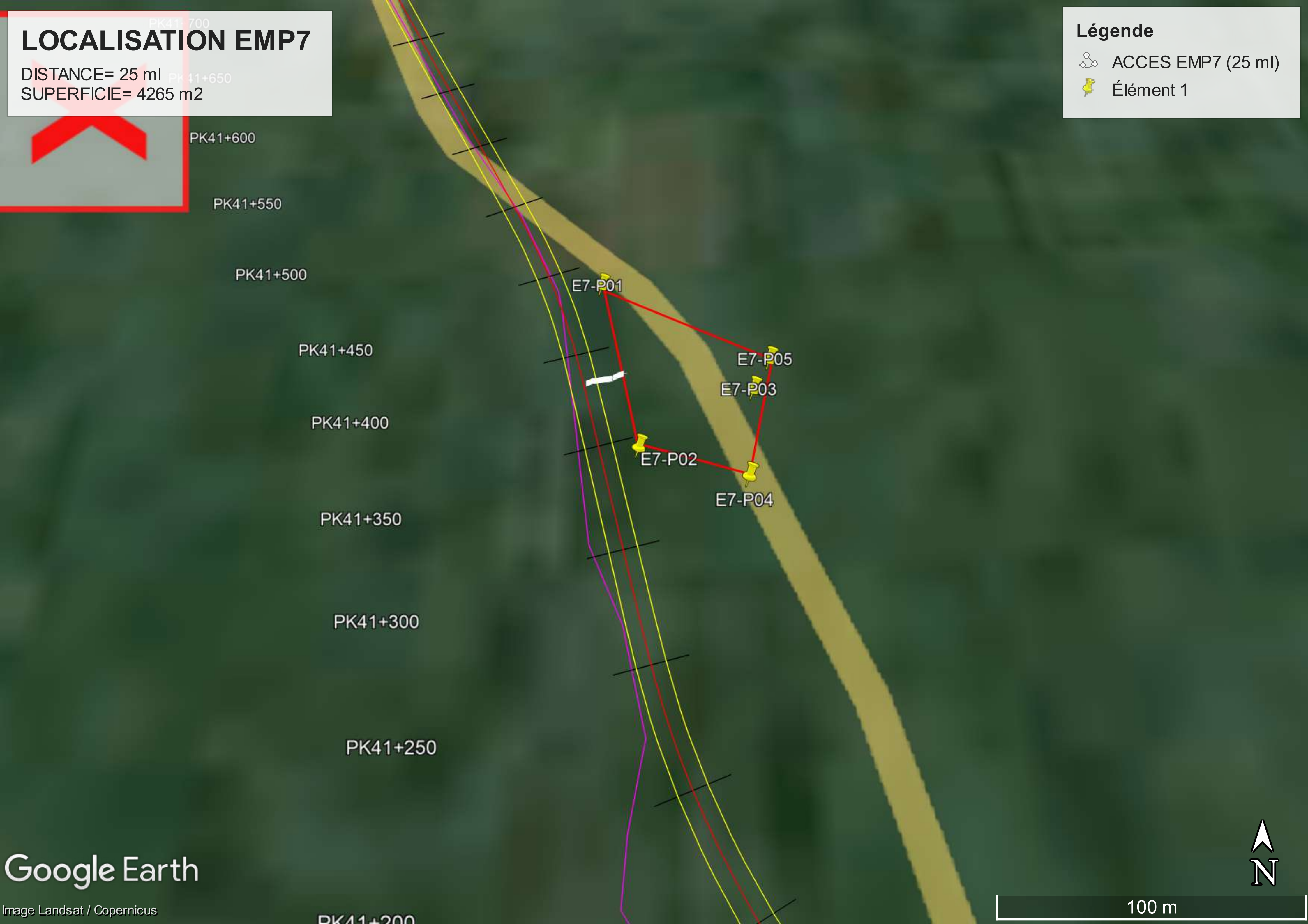
LOCALISATION EMP2
DISTANCE= 26 ml
SURFACE = 3478 m2
Légende
ACCES EMP2 (26 ml)
Élément 1
E2-P01
E2-P02
E2-P03
E2-P04
E2-P05
N17
PK10+750
PK10+800
PK10+850
PK10+900
PK10+950
PK11+000
Google Earth
Image © 2024 Maxar Technologies
Image Landsat / Copernicus
100 m
N


LOCALISATION EMP4
DISTANCE= 20 ml
SURFACE = 3076 m2
Légende
ACCES EMP4 (20 ml)
Élément 1
E4-P02
E4-P03
E4-P04
N17
N17
PK19+750
PK19+650
PK19+800
PK19+850
PK19+900
PK19+950
PK20+000
PK20+050
PK20+100
PK20+150
PK20+200
PK20+250
PK20+300
PK20+350
PK20+400
PK20+450
PK20+500
PK20+550
PK20+600
PK20+650
20+700
N
200 m
Google Earth
Image Landsat / Copernicus


LOCALISATION EMP5
DISTANCE= 35 ml
SUPERFICIE= 2702 m2
Légende
ACCES EMP5 (35 ml)
Élément 1
E5-P04
E5-P03
E5-P02
E5-P05
N17
PK31+650
PK31+700
PK31+750
PK31+800
PK31+850
PK31+900
PK31+950
PK32+000
PK32+050
PK32+100
Google Earth
Image Landsat / Copernicus
100 m
N

LOCALISATION EMP6

DISTANCE= 35 ml
SUPERFICIE= 1927 m2



LOCALISATION EMP7
DISTANCE= 25 ml
SUPERFICIE= 4265 m2
Légende
ACCES EMP7 (25 ml)
Élément 1
PK41+700
PK41+650
PK41+600
PK41+550
PK41+500
PK41+450
PK41+400
PK41+350
PK41+300
PK41+250
PK41+200
E7-P01
E7-P05
E7-P03
E7-P02
E7-P04
Google Earth
Image Landsat / Copernicus
100 m
N

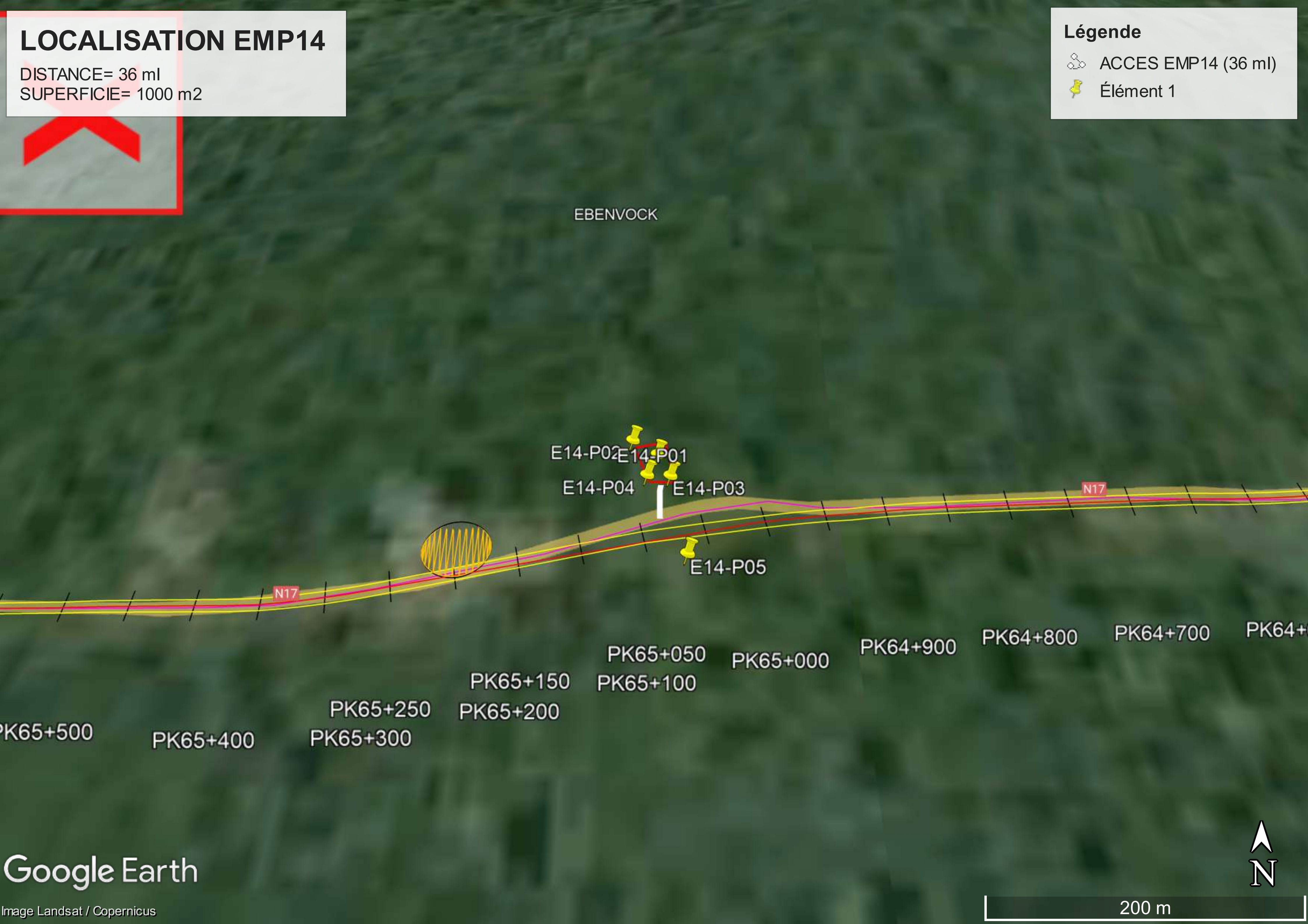

LOCALISATION EMP8
DISTANCE= 80 ml
SUPERFICIE= 4000 m2
Légende
ACCES EMP8 (80 ml)
Élément 1
E8-P01
E8-P03
E8-P04
E8-P05
12
13
N17
PK42+750
PK43+300
PK43+250
PK43+150
PK43+050
PK42+950
PK42+700
PK42+650
PK43+350
PK43+450
PK42+600
Google Earth
Image Landsat / Copernicus
300 m
N


LOCALISATION EMP9
DISTANCE= 40 ml
SUPERFICIE= 8147 m2
Légende
ACCES EMP9 40ml
Élément 1
SIDJAKONE
N17
PK43+400
PK43+450
PK43+500
PK43+550
PK43+600
PK43+650
PK43+700
PK43+750
PK43+800
PK43+850
PK43+900
PK43+950
PK44+000
PK44+050
PK44+100
PK44+150
PK44+200
E9-P03
E9-P04
E9-P02
E9-P05
N17
ETS NYAMEZIBI BE MEMA CARINE
Google Earth
Image Landsat / Copernicus
N
100 m

LOCALISATION EMP11
DISTANCE= 40 ml
SUPERFICIE= 2090 m2
Légende
ACCES EMP11 (40 ml)
Élément 2
PK52+650
PK52+600
PK52+550
PK52+500
PK52+450
PK52+400
E11-P01
E11-P05
E11-P04
E11-P02
E11-P03
N17
N17
Google Earth
Image Landsat / Copernicus
100 m
N


LOCALISATION EMP12
DISTANCE= 33 ml
SUPERFICIE= 1063 m2
Légende
ACCES EMP12 (33 ml)
CS DE NNLEFOUP
Élément 1
PK57+300
PK57+250
PK57+200
PK57+150
E12-P01
E12-P02
Google Earth
Image Landsat / Copernicus
60 m
N


LOCALISATION EMP13
DISTANCE= 33 ml
SUPERFICIE= 3262 m2
Légende
ACCES EMP13 (33ml)
Élément 1
E13-P03
E13-P02
E13-P01
850
PK57+800
PK57+750
PK57+700
PK57+650
PK57+600
PK57+550
Google Earth
Image Landsat / Copernicus
60 m
N



LOCALISATION EMP14
DISTANCE= 36 ml
SUPERFICIE= 1000 m2
Légende
ACCES EMP14 (36 ml)
Élément 1
EBENVOCK
E14-P02
E14-P01
E14-P04
E14-P03
E14-P05
N17
N17
PK65+050
PK65+000
PK64+900
PK64+800
PK64+700
PK65+150
PK65+100
PK65+250
PK65+200
PK65+400
PK65+300
Google Earth
Image Landsat / Copernicus
200 m
N

LOCALISATION EMP15
DISTANCE= 30 ml
SUPERFICIE= 7376 m2
Légende
ACCES EMP15 (30 ml)
Élément 1
PK69+450
PK69+350
PK69+150
PK69+050
PK69+000
PK68+950
PK68+900
PK68+850
PK68+800
PK68+750
PK68+700
PK68+650
PK68+600
PK68+550
PK68+500
PK68+450
PK68+400
PK68+350
PK68+300
PK68+200
PK68+100
N17
E15-P02
E15-P01
E15-P03
E15-P05
E15-P04
Google Earth
Image Landsat / Copernicus
N
200 m


LOCALISATION EMP16
DISTANCE= 41 ml
SUPERFICIE= 1303 m2
Légende
ACCES EMP16 (41 ml)
Élément 1
N17
E16-P01
E16-P02
E16-P03
E16-P04
E16-P05
14
PK74+800
PK74+750
PK74+700
PK74+650
PK74+600
Google Earth
Image Landsat / Copernicus
N
50 m


LOCALISATION EMP17
DISTANCE= 20 ml
SUPERFICIE= 2308 m2
Légende
ACCES
Élément 1
N17
E17-P05
E17-P04
E17-P01
E17-P03
E17-P02
78+400
PK78+350
PK78+300
PK78+250
PK78+200
PK78+150
Google Earth
Image © 2024 CNES / Airbus
N
50 m

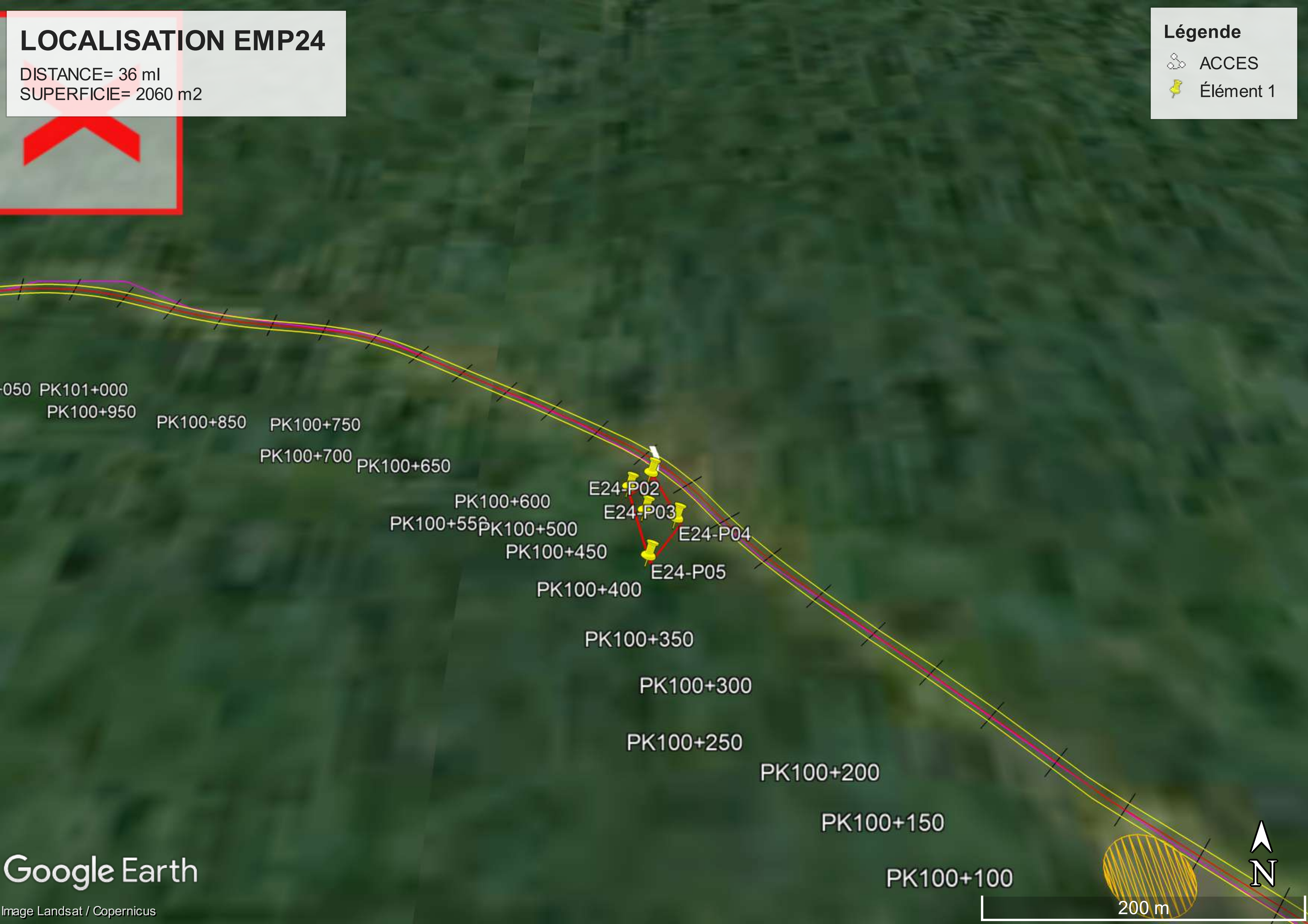

LOCALISATION EMP18
DISTANCE= 35 ml
SUPERFICIE= 2739 m2
Légende
ACCES
Élément 1
E18-P04
E18-P04
E18-P02
E18-P01
PK80+400
PK80+350
PK80+300
PK80+450
Google Earth
Image © 2024 CNES / Airbus
N
60 m


LOCALISATION EMP19
DISTANCE= 14 ml
SUPERFICIE= 1300 m2
Légende
ACCES
Élément 1
E19-P01
E19-P02
E19-P03
E19-P04
E19-P05
N17
PK83+050
PK83+100
PK83+150
PK83+200
PK83+250
PK83+300
Google Earth
Image © 2024 CNES / Airbus
Image Landsat / Copernicus
80 m
N

LOCALISATION EMP22
DISTANCE= 30 ml
SUPERFICIE= 12829 m2
Légende
ACCES
Élément 1
PK99+100
PK99+000
PK98+950
PK98+850
PK98+800
PK98+750
PK98+700
PK98+650
PK98+600
PK98+550
PK98+500
PK98+450
PK98+400
PK98+350
PK98+300
PK98+250
PK98+200
PK98+150
PK98+100
PK98+050
PK98+000
PK97+950
PK97+900
PK97+850
PK97+800
PK97+750
PK97+700
E23-P01
E23-P05
E23-P02
E23-P03
N
200 m
Google Earth
Image Landsat / Copernicus

LOCALISATION EMP24

DISTANCE= 36 ml
SUPERFICIE= 2060 m2




LOCALISATION EMP25
DISTANCE= 35 ml
SUPERFICIE= 4637 m2
Légende
ACCES
Élément 1
E25-P04
E25-P01
E25-P02
E25-P03
E25-P05
PK103+600
PK103+650
PK103+700
K103+750
Google Earth
Image Landsat / Copernicus
50 m
N


LOCALISATION EMP26
DISTANCE= 42 ml
SUPERFICIE= 8670 m2
Légende
ACCES
Élément 1
PK105+850
PK105+900
PK105+950
E26-P04
E26-P05
Google Earth
Image Landsat / Copernicus
N
60 m

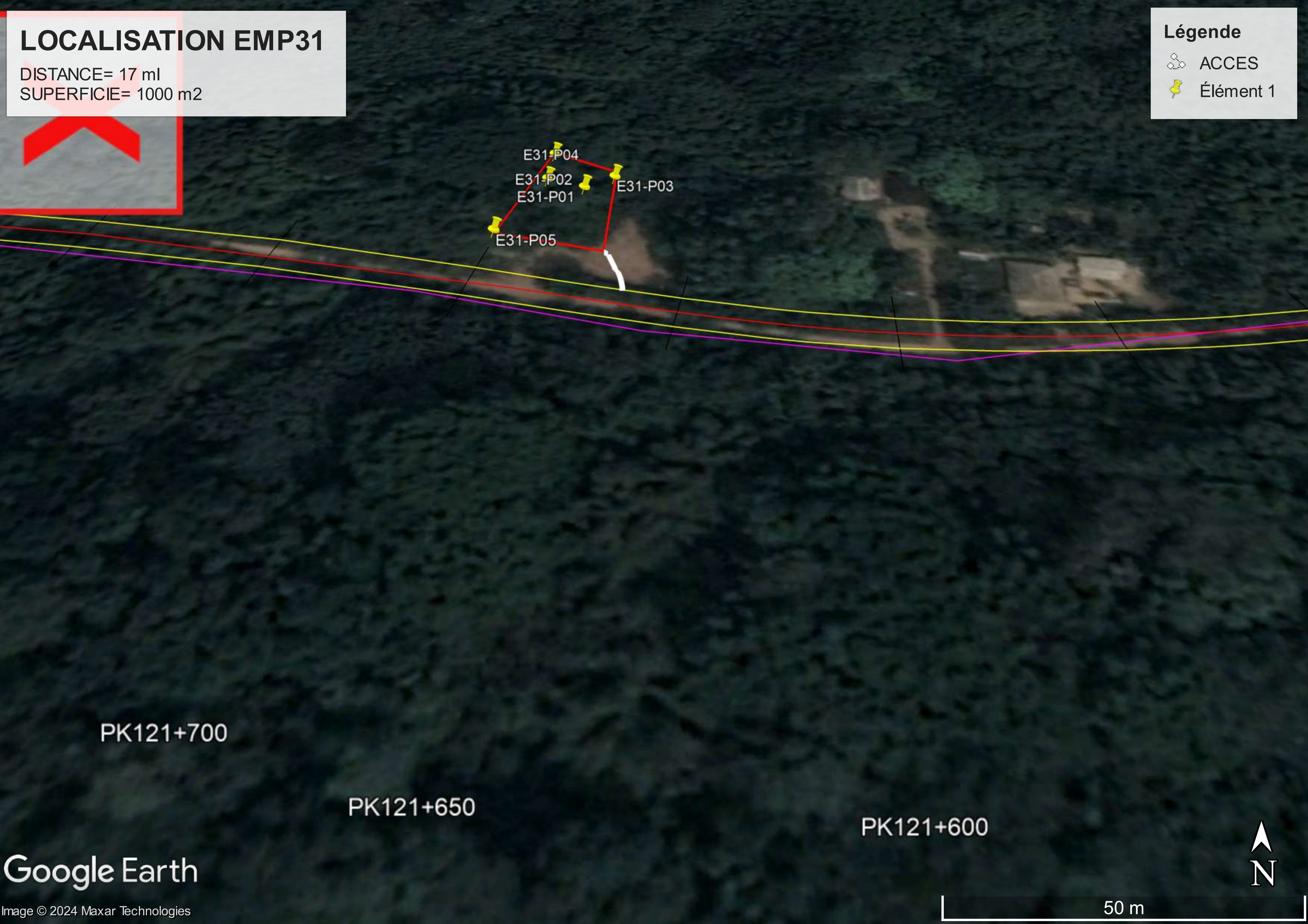
LOCALISATION EMP27

DISTANCE= 30 ml
SUPERFICIE= 8000 m2

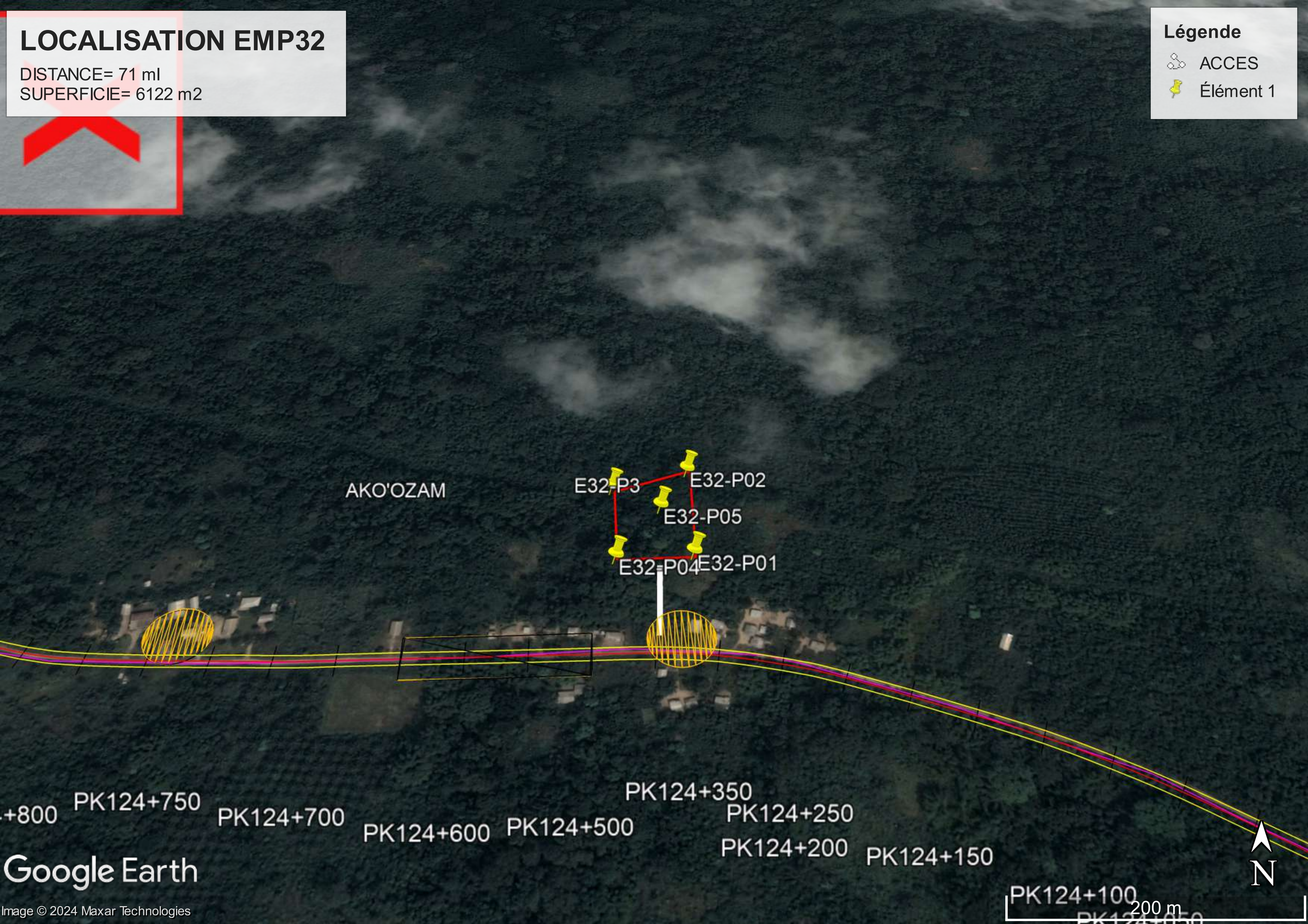

LOCALISATION EMP28
DISTANCE= 56 ml
SUPERFICIE= 763 m2
E28-P03
E28-P02
E28-P04
E28-P05
E28-P01
Légende
ACCES
Élément 1
PK110+150
PK110+200
PK110+250
PK110+300
PK110+350
Google Earth
Image Landsat / Copernicus
60 m
N

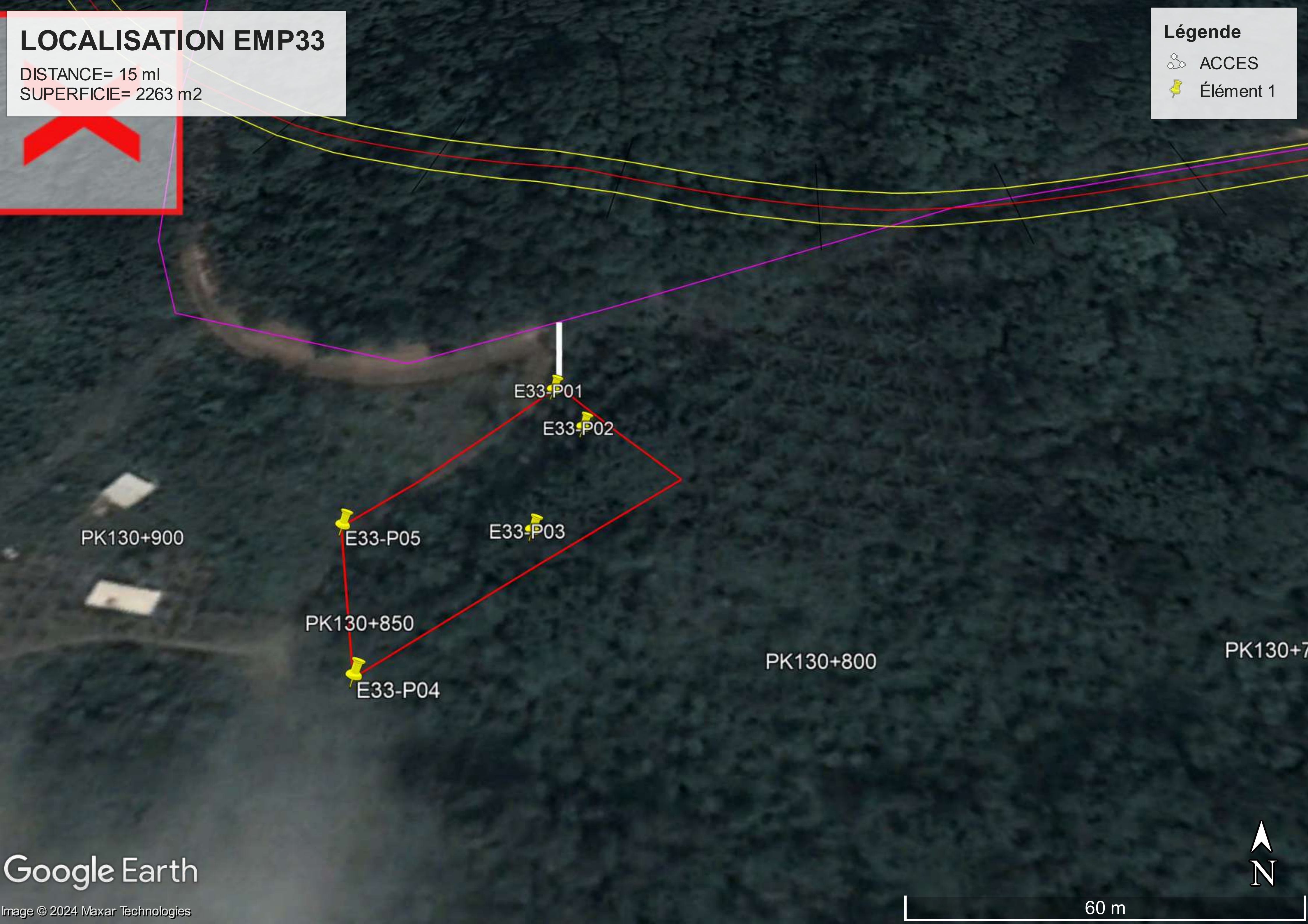
LOCALISATION EMP29
DISTANCE= 15 ml
SUPERFICIE= 3547 m2
Légende
ACCES
Élément 1
E29-P01
E29-P02
E29-P04
E29-P05
E29-P03
PK111+550
PK111+600
PK111+650
PK111+700
PK111+750
PK111+800
PK111+850
PK111+900
PK111+950
PK112+000
PK112+100
PK112+200
PK112+250
PK112+300
PK112+350
PK112+400
PK112+450
PK112+500
PK112+550
600
Google Earth
Image Landsat / Copernicus
200 m
N

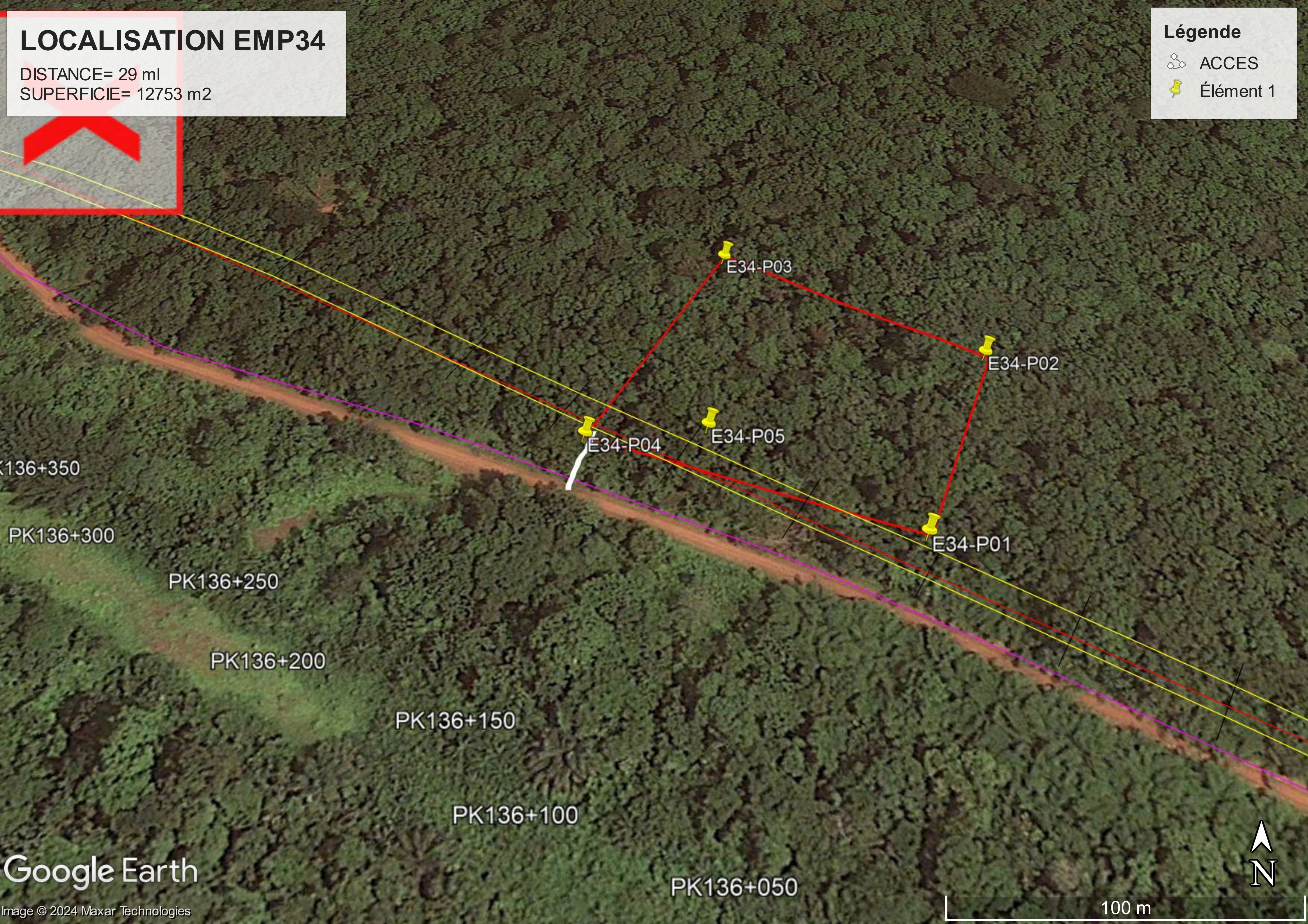

LOCALISATION EMP30
DISTANCE= 37 ml
SUPERFICIE= 5783 m2
Légende
ACCES
Élément 1
PK118+400
+250
18+200
PK118+150
PK118+100
PK118+050
PK118+000
PK117+950
PK117+900
PK117+850
PK117+800
PK117+750
PK117+700
E30-P01
E30-P03
E30-P04
E30-P05
PK117+600
PK117+550
PK117+450
PK117+400
PK117+350
PK117+300
PK117+250
PK117+200
PK117+150
AKOK
Google Earth
Image © 2024 Maxar Technologies
N
200 m

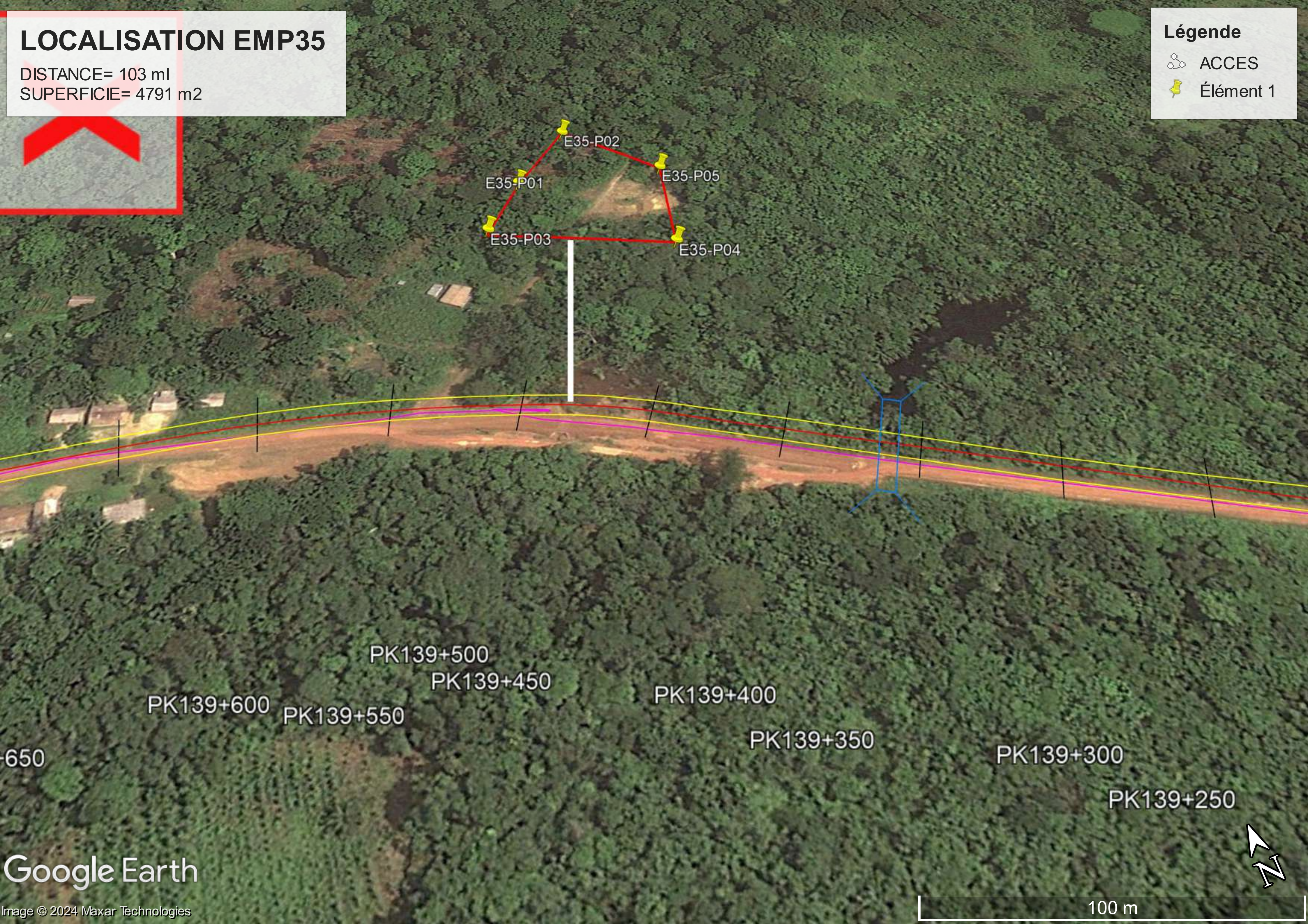


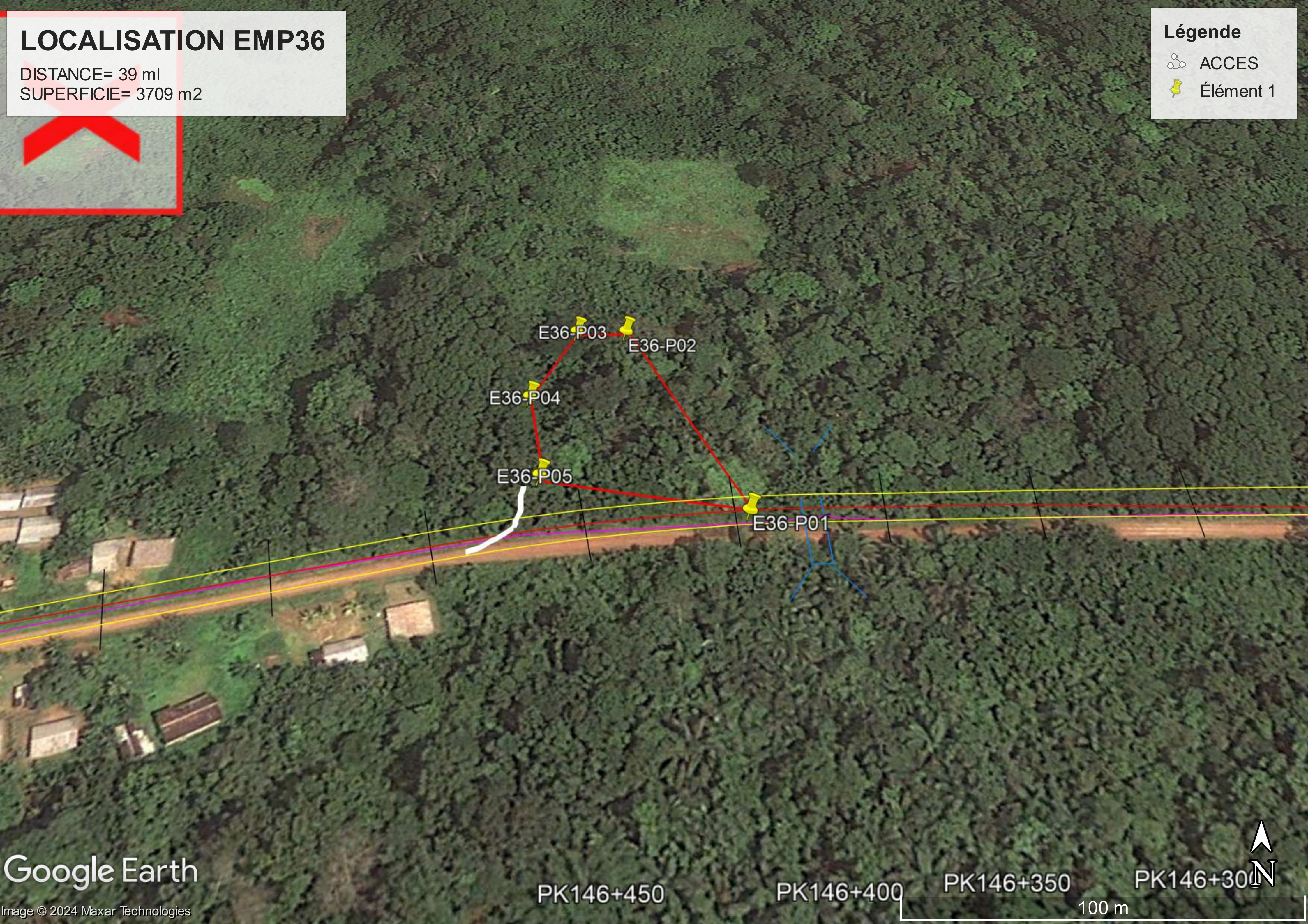
LOCALISATION EMP31
DISTANCE= 17 ml
SUPERFICIE= 1000 m2
Légende
ACCES
Élément 1
E31-P04
E31-P02
E31-P01
E31-P03
E31-P05
PK121+700
PK121+650
PK121+600
Google Earth
Image © 2024 Maxar Technologies
50 m
N


LOCALISATION EMP32
DISTANCE= 71 ml
SUPERFICIE= 6122 m2
Légende
ACCES
Élément 1
AKO'OZAM
E32-P3
E32-P02
E32-P05
E32-P04
E32-P01
+800
PK124+750
PK124+700
PK124+600
PK124+500
PK124+350
PK124+250
PK124+200
PK124+150
PK124+100
200 m
N
Google Earth
Image © 2024 Maxar Technologies


LOCALISATION EMP33
DISTANCE= 15 ml
SUPERFICIE= 2263 m2
Légende
ACCES
Élément 1
E33-P01
E33-P02
E33-P03
E33-P04
E33-P05
PK130+900
PK130+850
PK130+800
Google Earth
Image © 2024 Maxar Technologies
N
60 m


LOCALISATION EMP34
DISTANCE= 29 ml
SUPERFICIE= 12753 m2
Légende
ACCES
Élément 1
E34-P03
E34-P02
E34-P05
E34-P04
E34-P01
K136+350
PK136+300
PK136+250
PK136+200
PK136+150
PK136+100
PK136+050
Google Earth
Image © 2024 Maxar Technologies
100 m
N


LOCALISATION EMP35
DISTANCE= 103 ml
SUPERFICIE= 4791 m2
Légende
ACCES
Élément 1
E35-P02
E35-P01
E35-P05
E35-P03
E35-P04
PK139+500
PK139+450
PK139+600
PK139+550
PK139+400
PK139+350
PK139+300
PK139+250
-650
Google Earth
Image © 2024 Maxar Technologies
100 m
N


LOCALISATION EMP36
DISTANCE= 39 ml
SUPERFICIE= 3709 m2
Légende
ACCES
Élément 1
E36-P03
E36-P02
E36-P04
E36-P05
E36-P01
Google Earth
Image © 2024 Maxar Technologies
PK146+450
PK146+400
PK146+350
PK146+300
100 m
N