



Élaboration du PLUi prescrite par D.C.C. des 26/11/2015 et 01/06/2017

Projet de PLUi arrêté par D.C.C. du 24/01/2019

Dossier soumis à Enquête publique du au

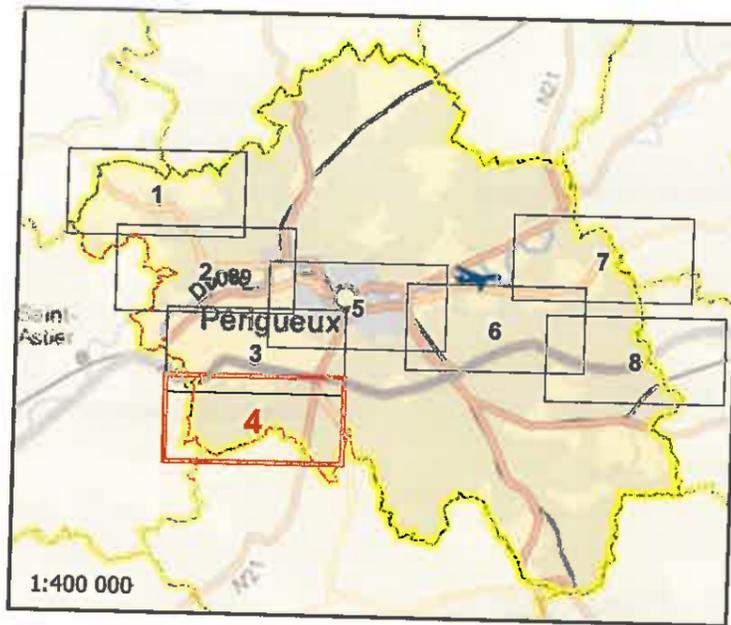
PLUi approuvé par D.C.C. du

PLAN LOCAL d'URBANISME INTERCOMMUNAL

7.3	RESEAUX
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**Fiche générique des ouvrages de GRTgaz exploités
sur le territoire du PLUi du GRAND PERIGUEUX)**

Nom des canalisations	COMMUNES CONCERNÉES	DN	PMS	Coeff. Sécu	Zone Dangers Très Graves (m)	Zone Dangers Graves (m)	Zone Dangers Significatifs (m)	Effets Dominos (m)
DN100-1996-CHATEAU-L'EVEQUE_THIVIERS	AGONAC CHAMPCEVINEL CHÂTEAU L EVEQUE	100	67.7	B	10	15	25	35
DN300-2000-SAINT-ANTOINE-CUMOND_EYLIAC	ANNESSE ET BEAULIEU ATUR COURSAC EYLIAC MENSIGNAC NOTRE DAME DE SANILHAC RAZAC SUR L ISLE ST LAURENT SUR MANOIRE	300	67.7	A et B	65	95	125	90
DN150-1960-RAZAC-SUR-L ISLE_SAINTE-LAURENT-SUR-MANOIRE	ATUR BASSILLAC COULOUNIEUX CHAMIER COURSAC NOTRE DAME DE SANILHAC RAZAC SUR L ISLE ST LAURENT SUR MANOIRE	150	59.5	B	20	30	45	40
DN250-1969-1980-1976-1998-CHAMPCEVINEL_PAZAYAC	BASSILLAC BLIS ET BORN CHAMPCEVINEL BOULAZAC PAZAYAC EYLIAC MILHAC D AUBEROCHE ST ANTOINE D AUBEROCHE ST CREPIN D AUBEROCHE TRELISSAC	250	67.7	B	50	75	100	55
DN250-2007-EYLIAC_THENON	BLIS ET BORN EYLIAC MILHAC D AUBEROCHE ST ANTOINE D AUBEROCHE ST CREPIN D AUBEROCHE	250	67.7	A et B	50	75	100	55
DN150-1960-SAINT-LAURENT-SUR-MANOIRE_LE LARDIN-SAINT-LAZARE	BLIS ET BORN EYLIAC MILHAC D AUBEROCHE ST ANTOINE D AUBEROCHE ST CREPIN D AUBEROCHE ST LAURENT SUR MANOIRE	150	67.7	A et B	20	30	45	40
DN300-1968-SAINT-ANTOINE-CUMOND_CHAMPCEVINEL	CHAMPCEVINEL CHANCELADE LA CHAPELLE GONAGUET CHÂTEAU L EVEQUE MENSIGNAC	300	67.7	A et B	65	95	125	90
DN150-1980-BRT CHAMPCEVINEL LONGUEVILLE	CHAMPCEVINEL	150	67.7	B	20	30	45	40
DN150-1960-MENESPLET_RAZAC-SUR-L'ISLE	RAZAC SUR L ISLE	150	59.5	A et B	20	30	45	40



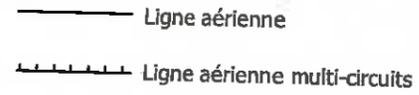
Ouvrages Rte

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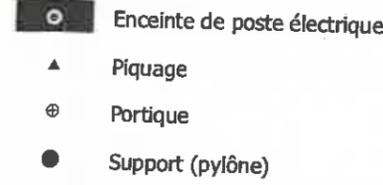
Tension maximale des ouvrages



Lignes électrique (configuration)



Poste de transformation, piquage



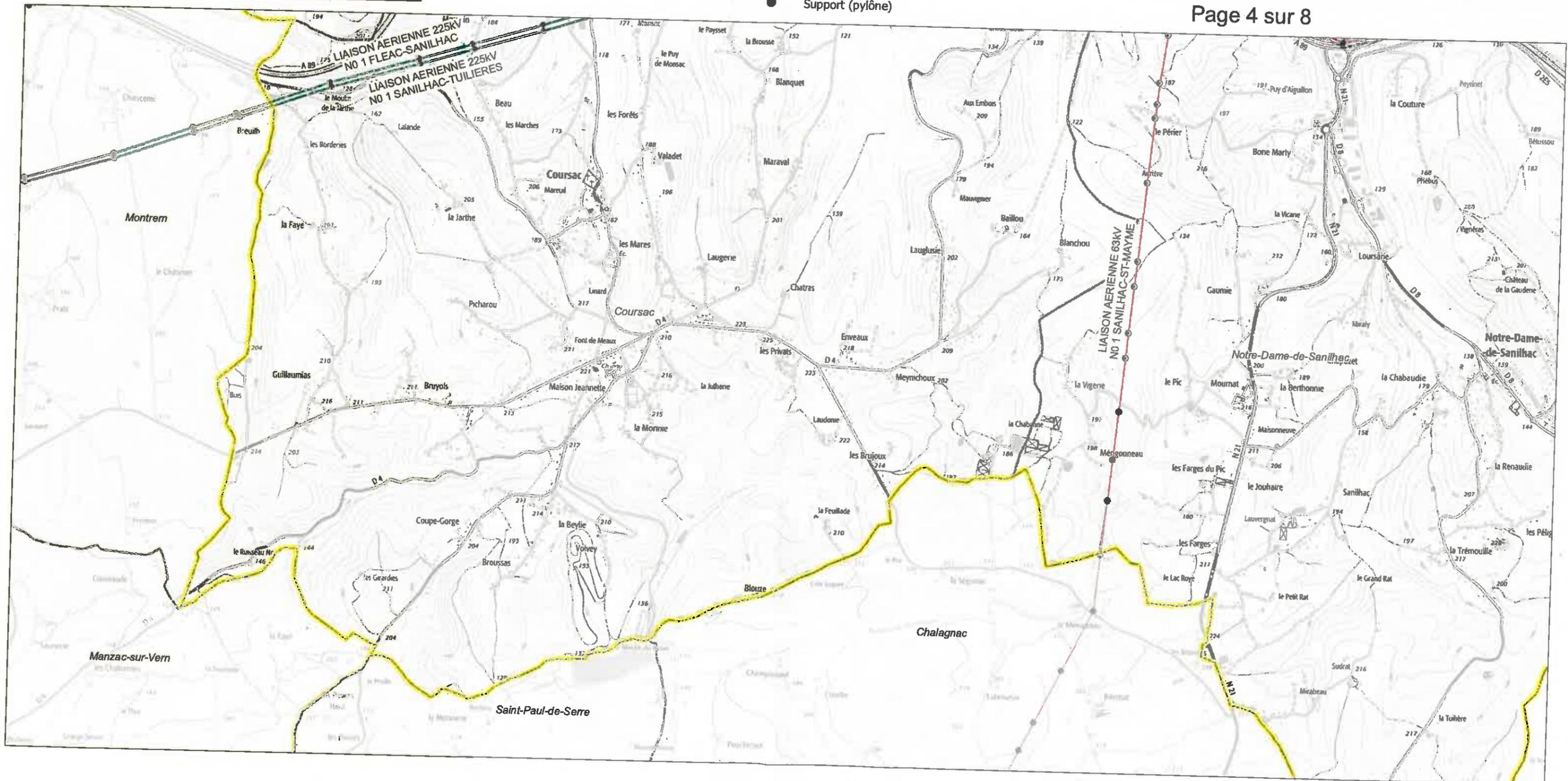
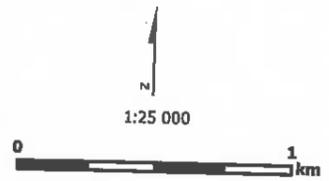
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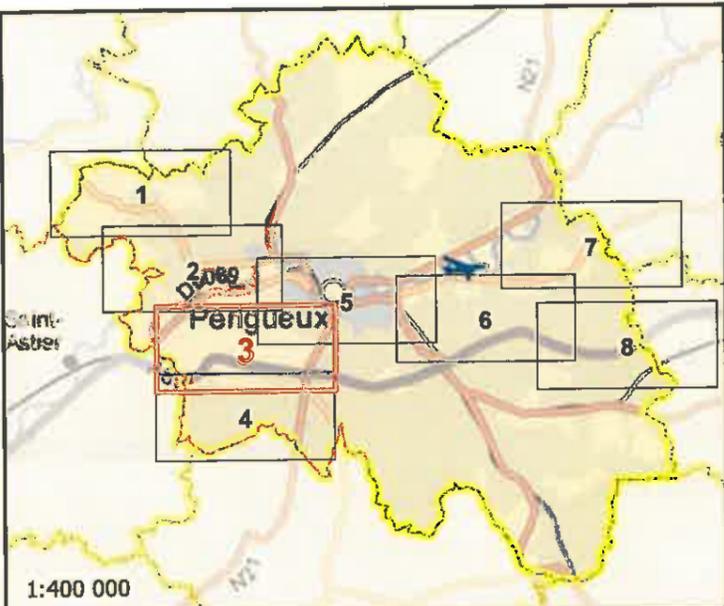
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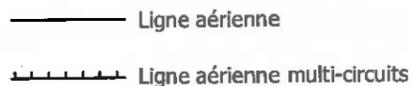




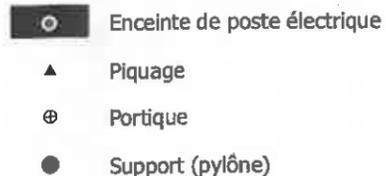
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Tension maximale des ouvrages



Lignes électrique (configuration)



Poste de transformation, piquage



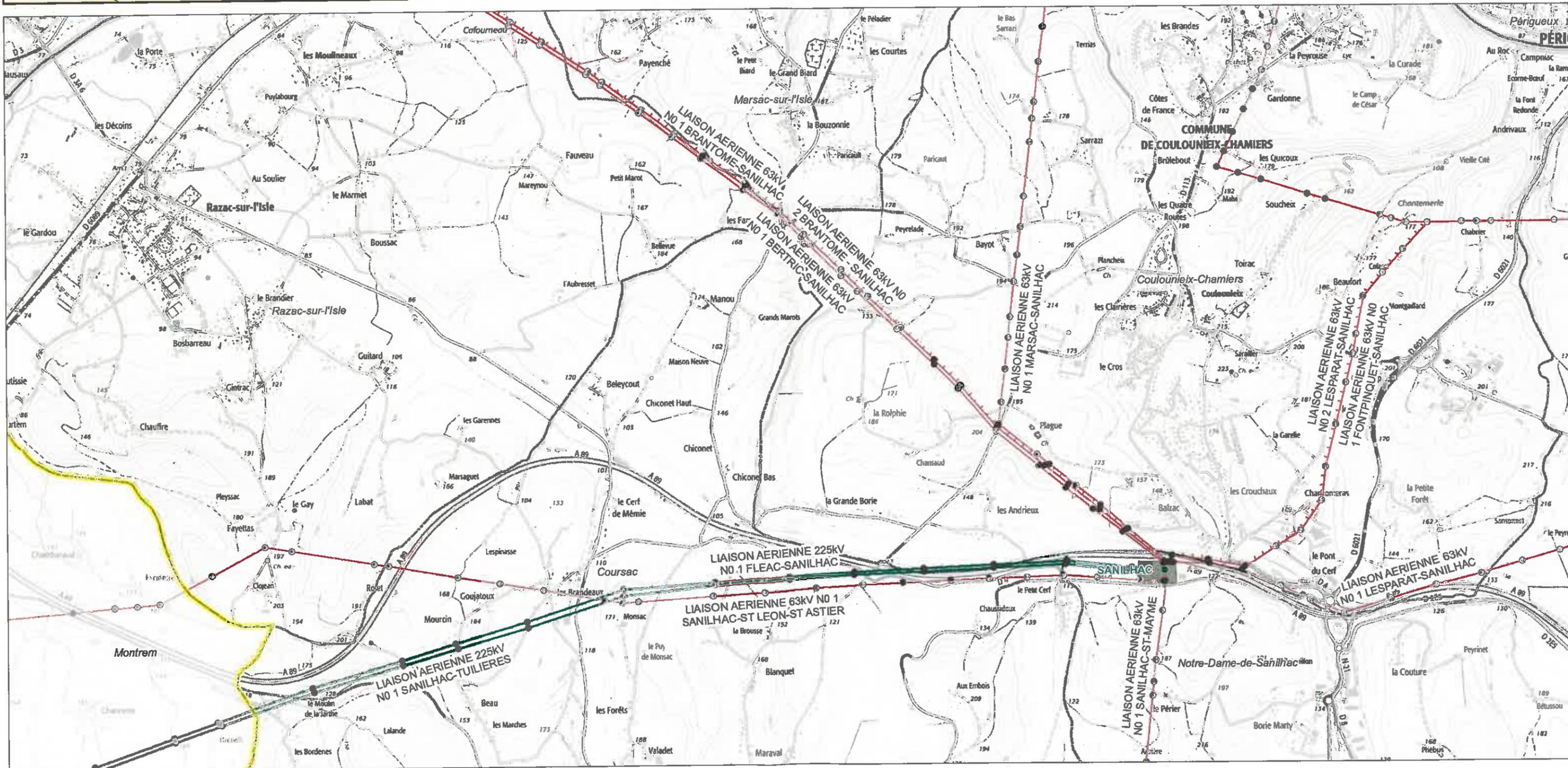
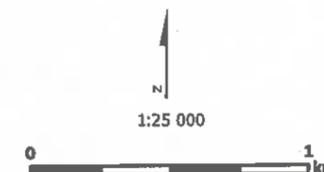
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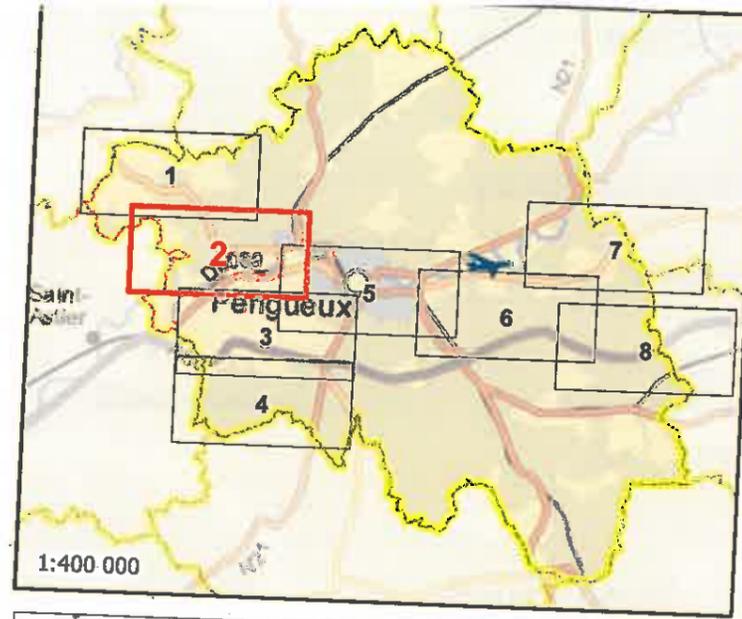
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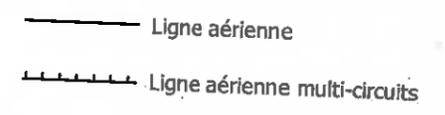




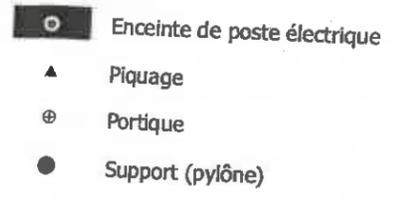
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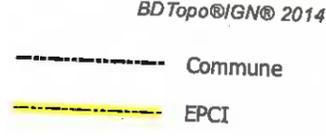
Lignes électrique (configuration)



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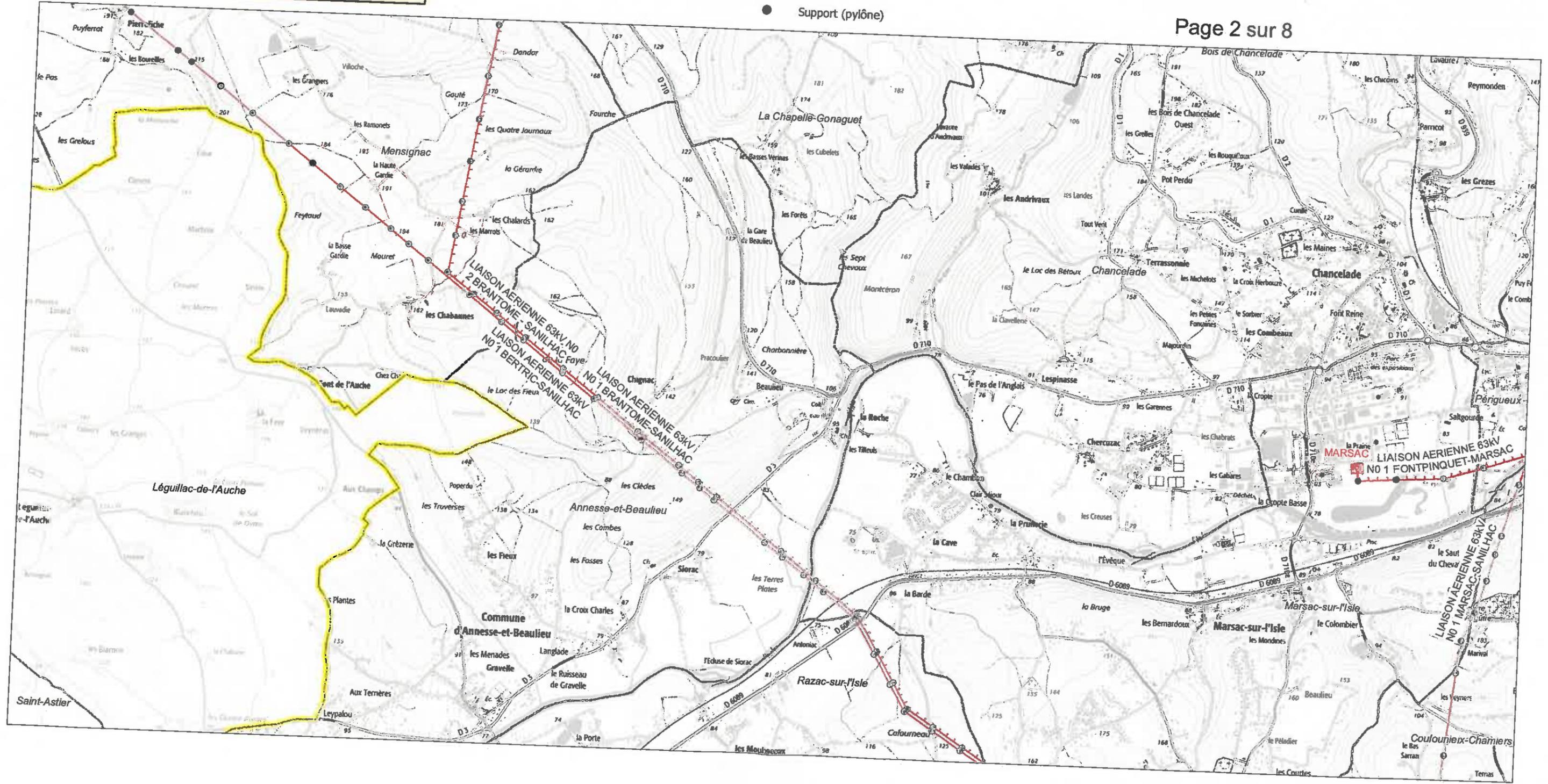
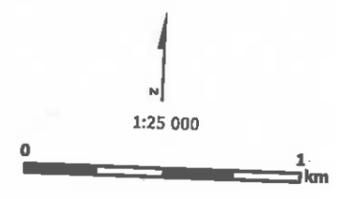


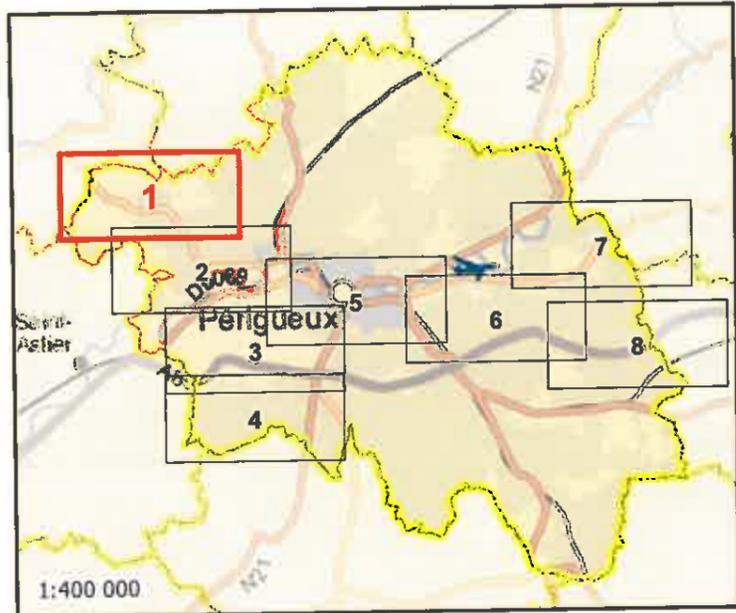
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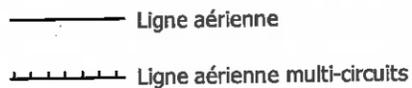
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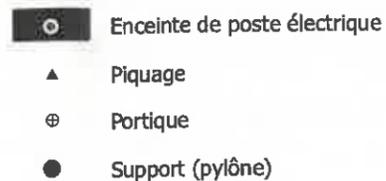
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Lignes électrique (configuration)



Poste de transformation, piquage



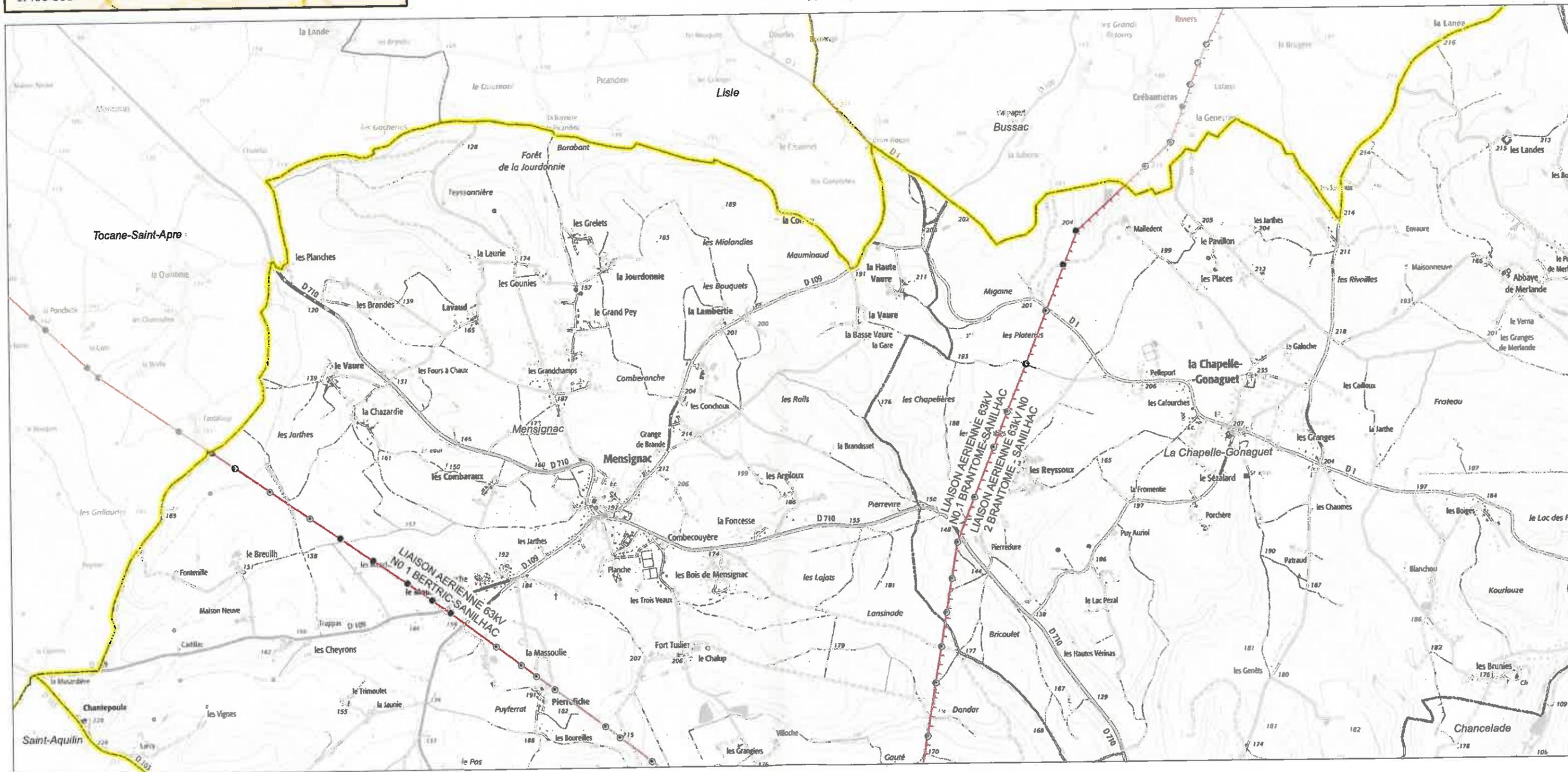
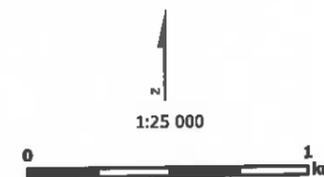
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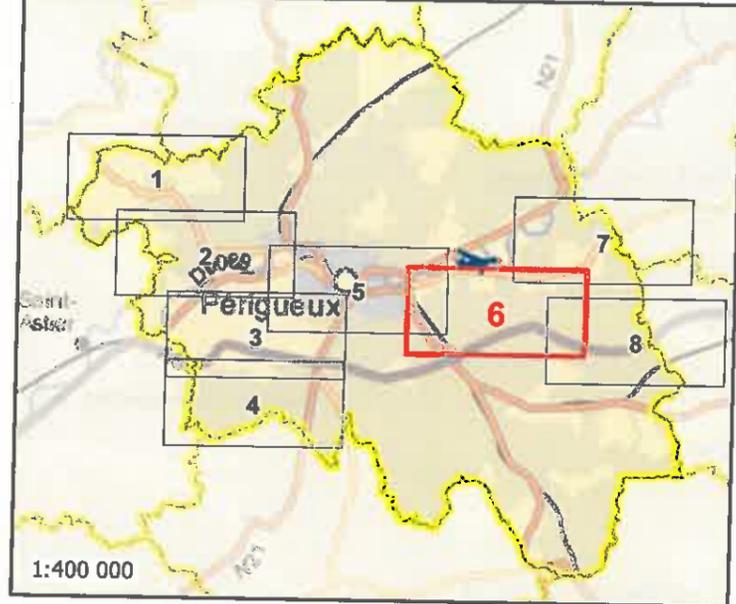
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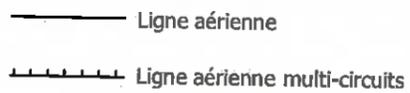
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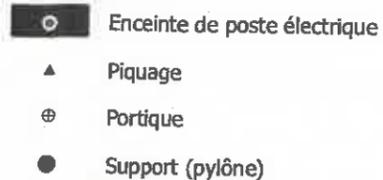
Tension maximale des ouvrages



Lignes électrique (configuration)



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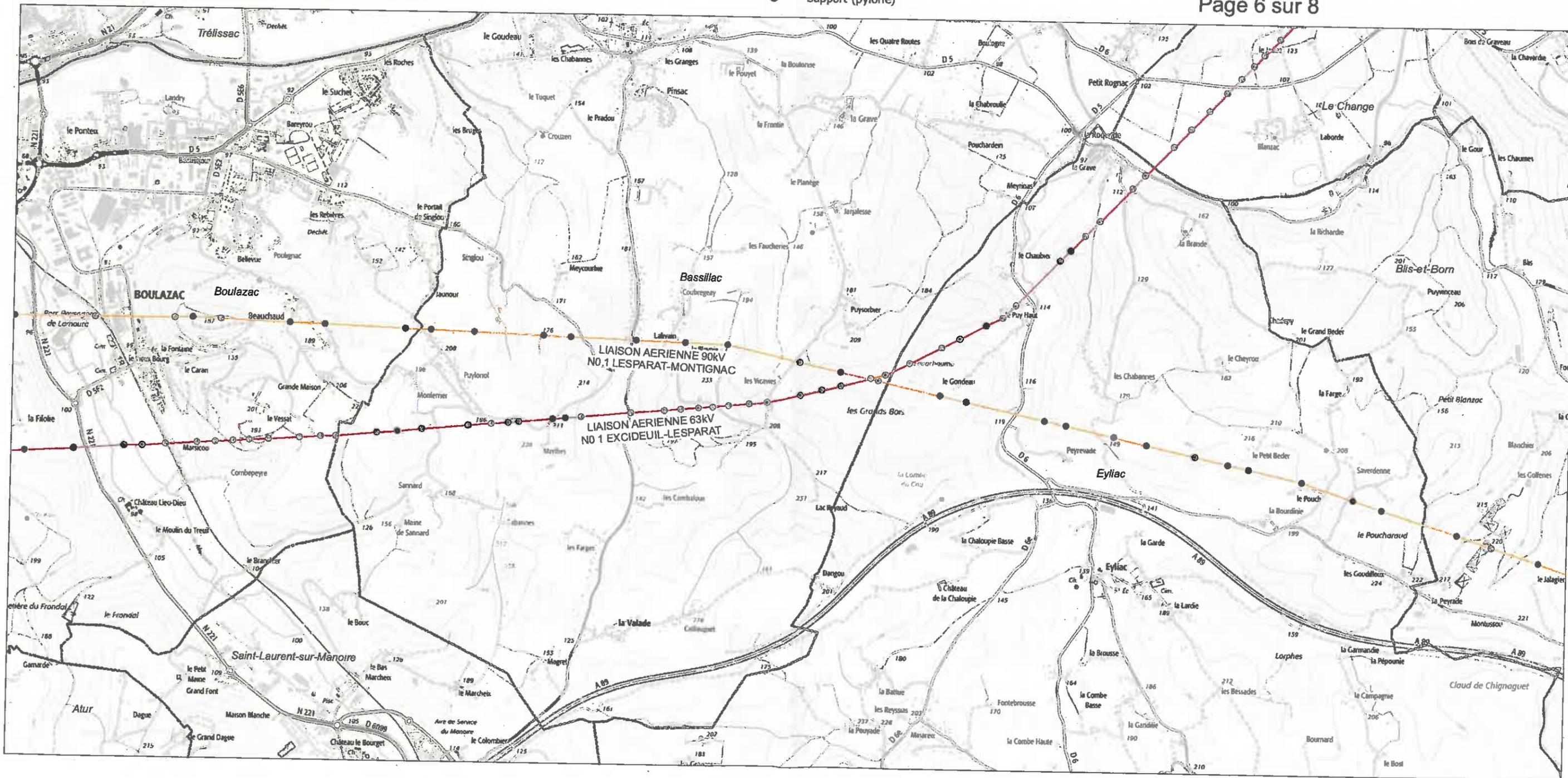
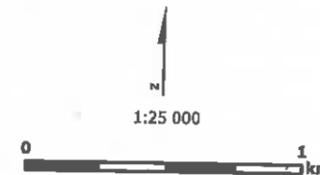
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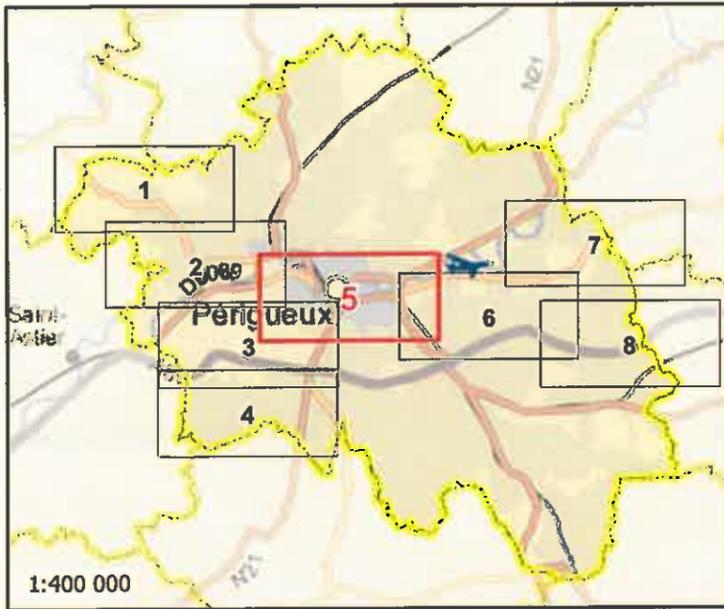
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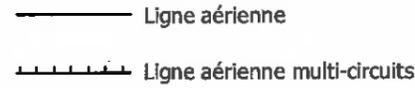
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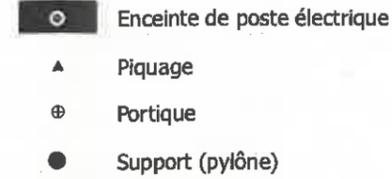
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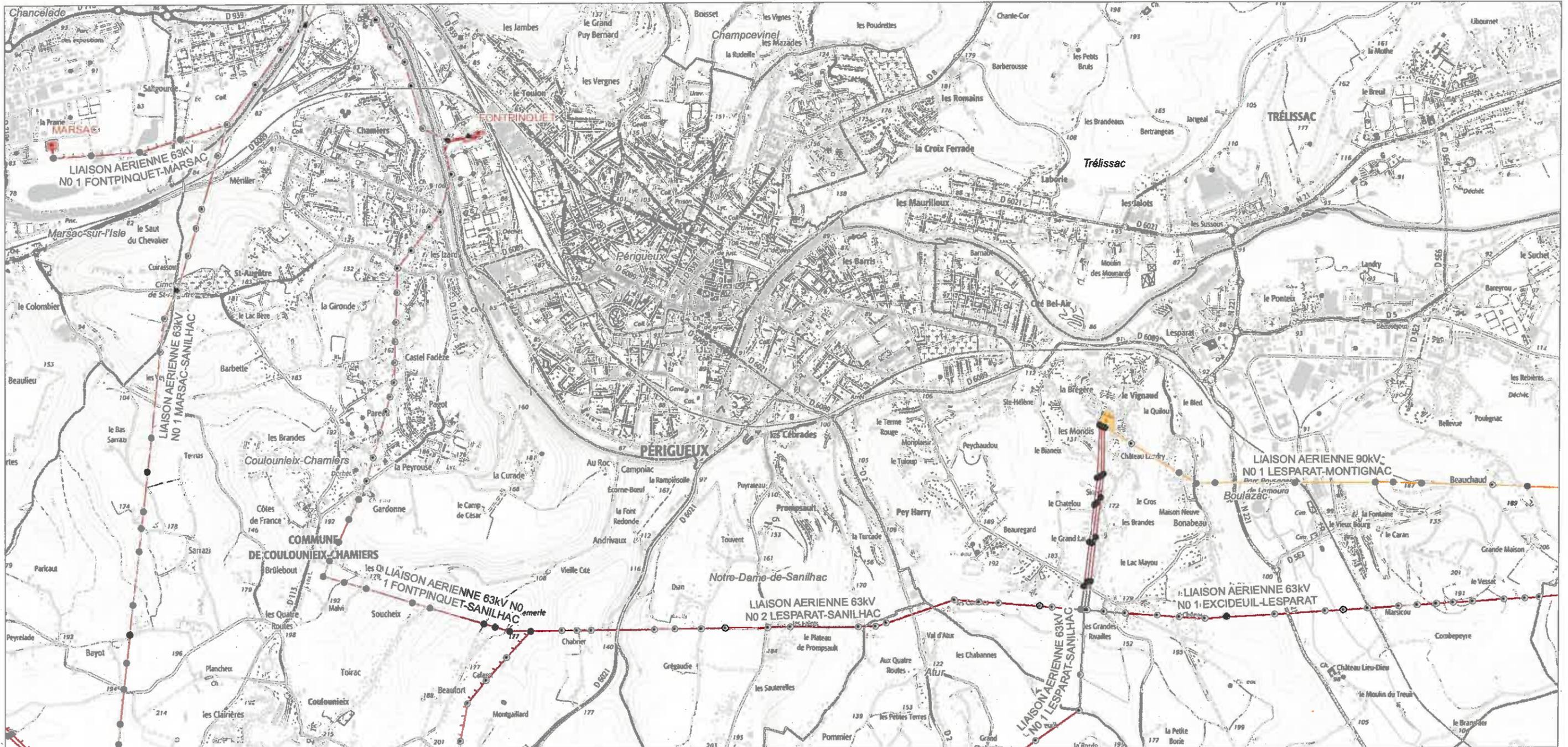
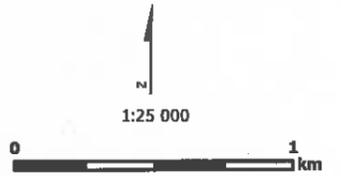
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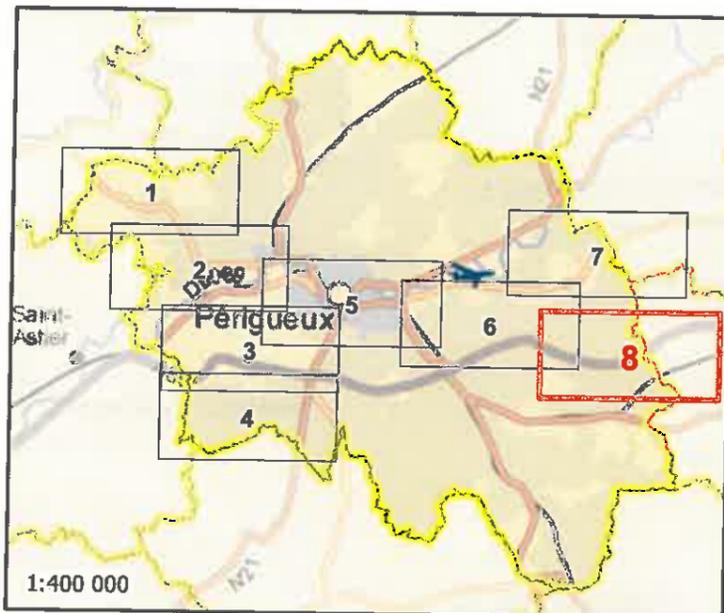
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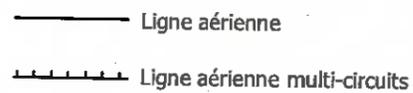




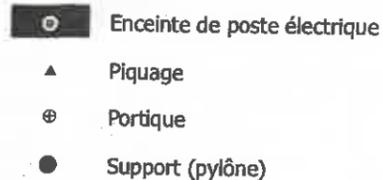
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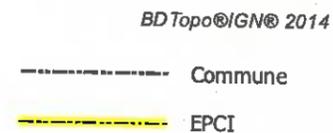
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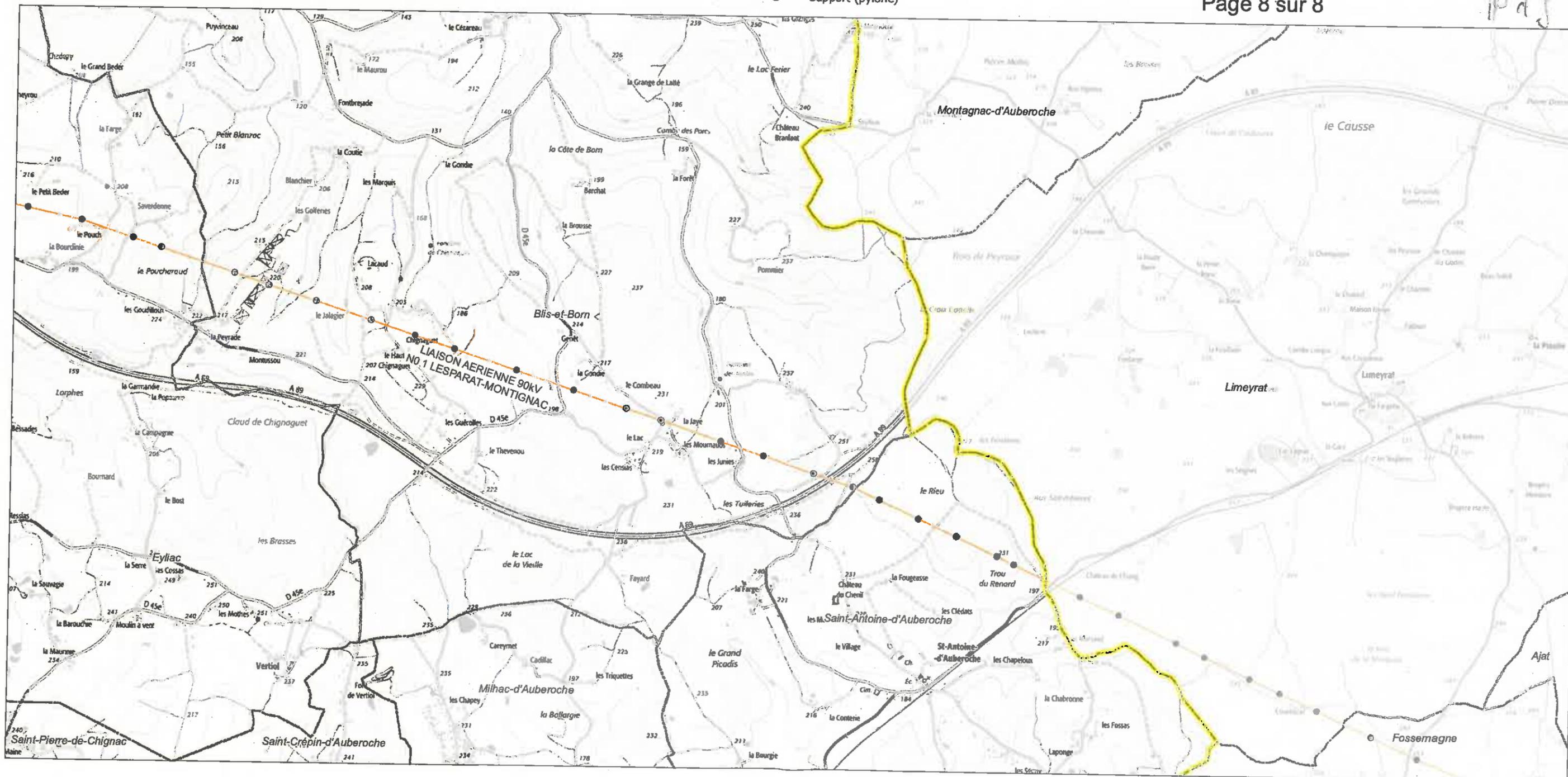
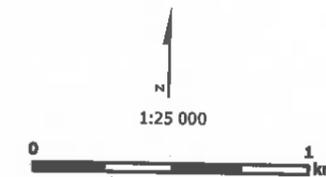


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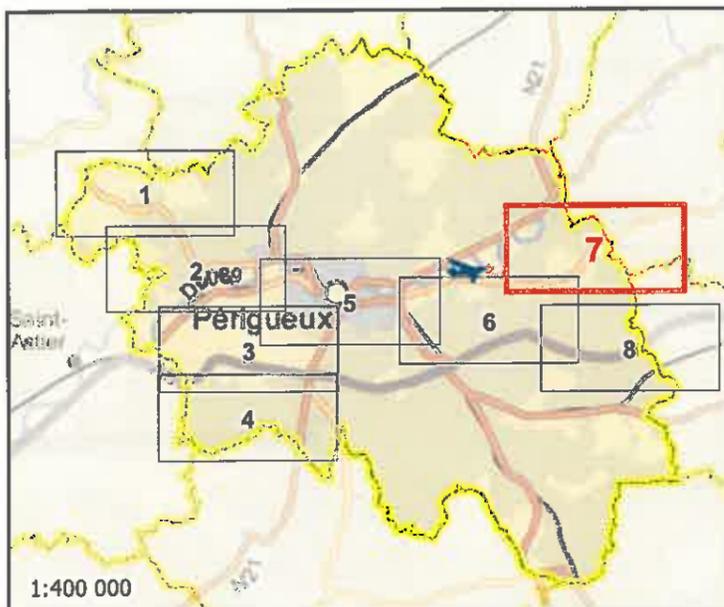


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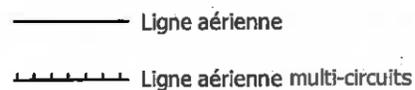
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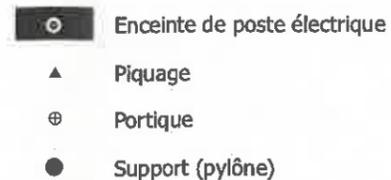
Ouvrages Rte
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Tension maximale des ouvrages



Lignes électrique (configuration)



Poste de transformation, piquage



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