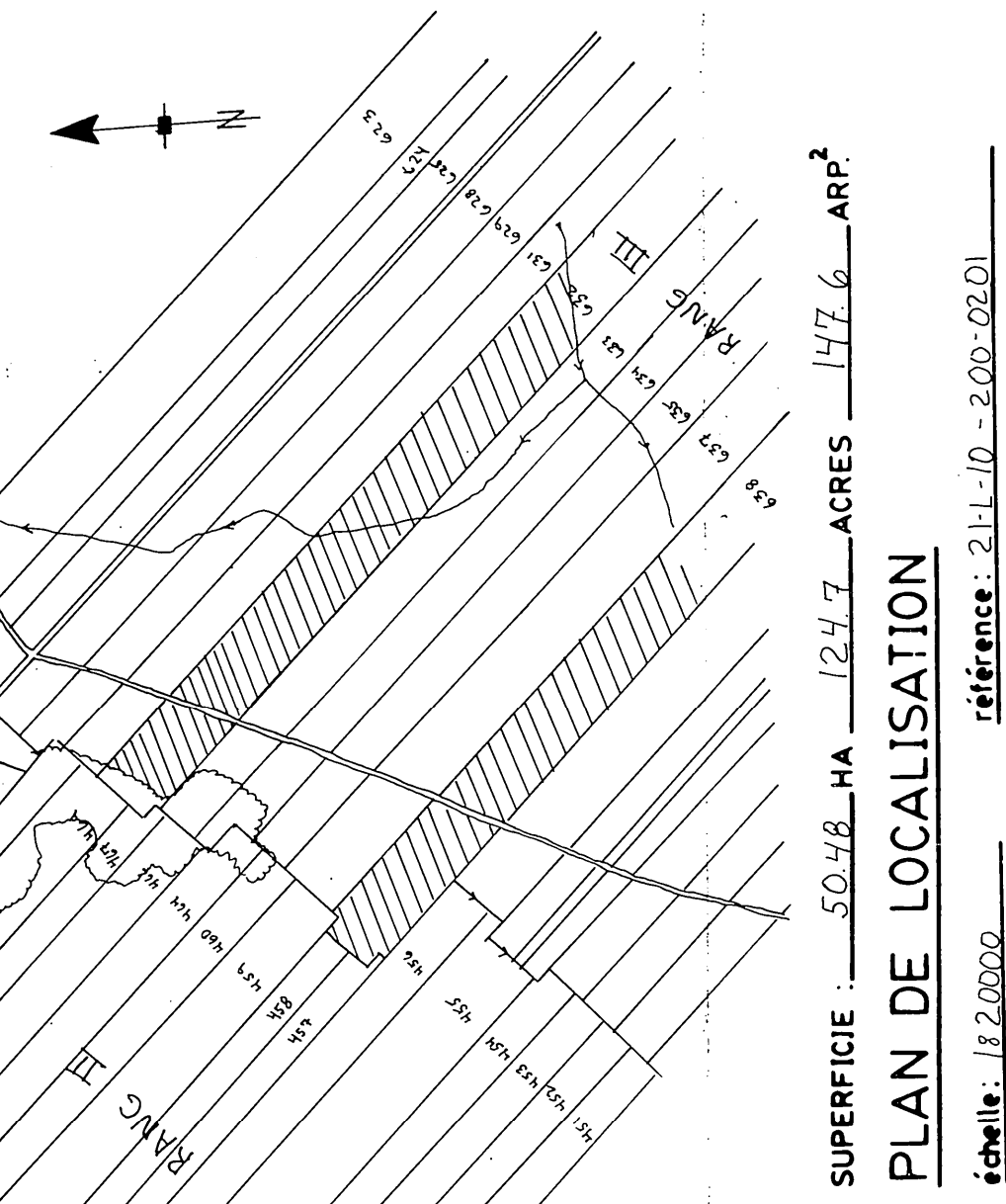
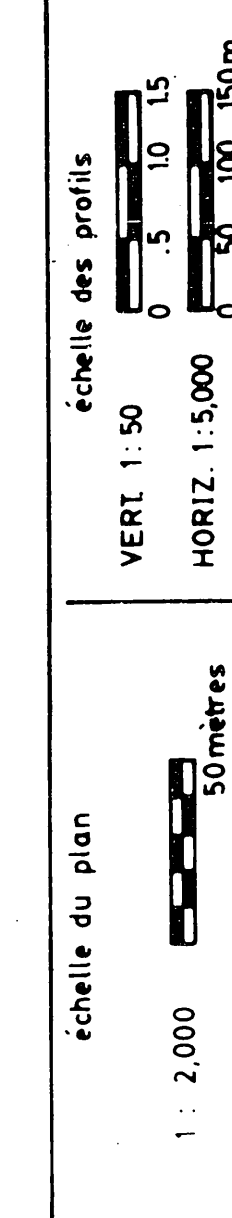




SUPERFICIE 5048 HA 1247 ACRES 1476 ARP
PLAN DE LOCALISATION
échelle: 1:20000
référence: 24-10-200-0200

- ### LÉGENDE
- Représentation de l'élément
 - Rivière, cours d'eau existant, projeté
 - Fosse existante, projetée
 - Le marquage, élag, graviers
 - Drainage souterrain existant
 - Conduit souterrain existant
 - Drains existants, projetés
 - Changement de pente
 - Bouche de décharge
 - Diamètre des drains 100, 150, 200, 250 mm
 - Closure
 - Ligne téléphonique aérienne, souterraine
 - Ligne de transmission
 - Ligne d'énergie électrique aérienne, souterraine
 - Rapide, barrage, chute
 - Station de pompage
 - Régard, puits
 - Trou de sondage
 - Superficie étudiée, drainage interne suffisant
 - Course de niveau
 - Zone boisée, buisson, arbre isolé
 - Couleur
 - Tas de roches en surface, enterrées
 - Limites de zones

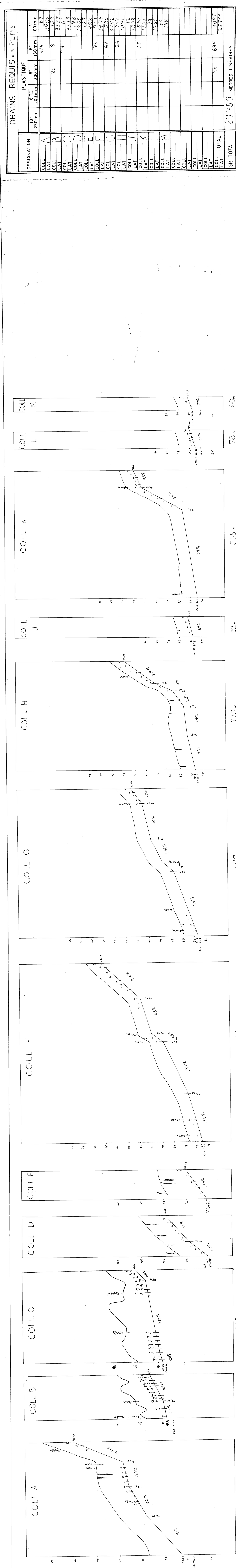


JULIETTE FERLAND, ingénieur et agronome
2070 route Kennedy,
St-Hilaire, Beauce Nord, Qué. G0S 2S0
Tel.: (418) 882-2820

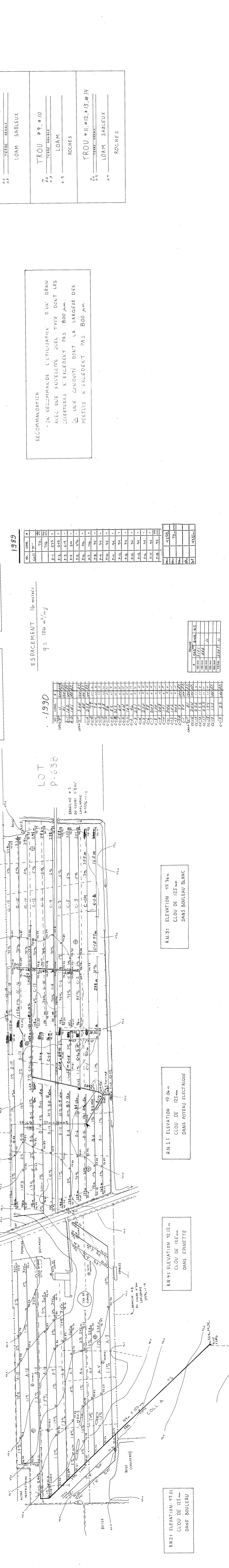
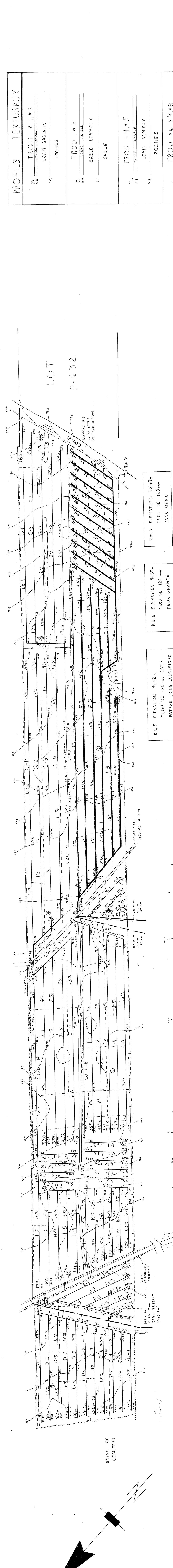
PROJET PRÉPARÉ POUR:
RAYMOND NADEAU
26 3^e RANG OUEST
ST-GERVAIS, BELLECHASSE
G0R 3C0
TEL 887-3025
NO PROJ: NADR 6005 015
LE 17 JUILLET 1989

PLAN DRAINAGE SOUTERRAIN
FICHE
LOUIS
RAYMOND NADEAU
P-632, P-636
MINICAPITÉ
SAINT-GERVAIS
COMITÉ MUNICIPAL
BELLECHASSE
DISTRICT ÉLECTORAL

PLAN NO 89-36
FEUILLE 1 DE 1
MINISTÈRE DE L'AGRICULTURE
DES PÊCHERIES ET DE L'ALIMENTATION
BUREAU DES RENSEIGNEMENTS AGRICOLES
DÉPOSÉ LE 1989
PLAN NADR FIC LE 16-11-90



ECHELLE VERTICALE: COLL A à M (m) 1:500



DRAINS REQUIS AVEC FILTRE			
DÉSIGNATION	OS 250mm	STC 200mm	PLASTIQUE 150mm
COLL A			87
COLL B			3006
COLL C			3522
COLL D			3522
COLL E			3522
COLL F			3522
COLL G			3522
COLL H			3522
COLL I			3522
COLL J			3522
COLL K			3522
COLL L			3522
COLL M			3522
COLL TOTAL			3522
GR TOTAL			3522

PROFILS TEXTURAUX	
TRONC #1 #2	
LOAM SABLEUX	
ROCHES	
TRONC #3	
SABLE LOMEUX	
SABLE	
TRONC #4 #5	
LOAM SABLEUX	
ROCHES	
TRONC #6 #7 #8	
LOAM SABLEUX	
TRONC #9 #10	
LOAM	
ROCHES	
TRONC #11 #12 #13 #14	
LOAM SABLEUX	
ROCHES	

RECOMMANDATION	
OU RECOMMANDÉ L'UTILISATION D'UN DRAIN	
AVEC UNE ENVELOPPE JEL TYPE DONT LES	
OUVERTURES N'EXCÈDENT PAS 800 µm.	
OU UNE CONDUITE DONT LA LARGEUR DES	
BOULES N'EXCÈDENT PAS 800 µm.	

ESPACEMENT 100 MÈTRES	
q = 100 m³/mj	

1989	
COLL A	87
COLL B	3006
COLL C	3522
COLL D	3522
COLL E	3522
COLL F	3522
COLL G	3522
COLL H	3522
COLL I	3522
COLL J	3522
COLL K	3522
COLL L	3522
COLL M	3522
COLL TOTAL	3522
GR TOTAL	3522

1990	
COLL A	87
COLL B	3006
COLL C	3522
COLL D	3522
COLL E	3522
COLL F	3522
COLL G	3522
COLL H	3522
COLL I	3522
COLL J	3522
COLL K	3522
COLL L	3522
COLL M	3522
COLL TOTAL	3522
GR TOTAL	3522

AN 1: ELEVATION 47.06m	
CLOU DE 125mm	
DANS POTEAU ÉLECTRIQUE	

Technical drawing of a building section showing structural elements like columns, beams, and stairs. Dimensions are given in meters (m).

LOT
P-658

MACHINÉ #1
DU COMPT DEVAL
BARBAMORE
M 1716-1-1

NO.	LONG.	HAUT.
000000	100	100
000001	100	100
000002	100	100
000003	100	100
000004	100	100
000005	100	100
000006	100	100
000007	100	100
000008	100	100
000009	100	100
000010	100	100
000011	100	100
000012	100	100
000013	100	100
000014	100	100
000015	100	100
000016	100	100
000017	100	100
000018	100	100
000019	100	100
000020	100	100
000021	100	100
000022	100	100
000023	100	100
000024	100	100
000025	100	100
000026	100	100
000027	100	100
000028	100	100
000029	100	100
000030	100	100
000031	100	100
000032	100	100
000033	100	100
000034	100	100
000035	100	100
000036	100	100
000037	100	100
000038	100	100
000039	100	100
000040	100	100
000041	100	100
000042	100	100
000043	100	100
000044	100	100
000045	100	100
000046	100	100
000047	100	100
000048	100	100
000049	100	100
000050	100	100
000051	100	100
000052	100	100
000053	100	100
000054	100	100
000055	100	100
000056	100	100
000057	100	100
000058	100	100
000059	100	100
000060	100	100
000061	100	100
000062	100	100
000063	100	100
000064	100	100
000065	100	100
000066	100	100
000067	100	100
000068	100	100
000069	100	100
000070	100	100
000071	100	100
000072	100	100
000073	100	100
000074	100	100
000075	100	100
000076	100	100
000077	100	100
000078	100	100
000079	100	100
000080	100	100
000081	100	100
000082	100	100
000083	100	100
000084	100	100
000085	100	100
000086	100	100
000087	100	100
000088	100	100
000089	100	100
000090	100	100
000091	100	100
000092	100	100
000093	100	100
000094	100	100
000095	100	100
000096	100	100
000097	100	100
000098	100	100
000099	100	100
000100	100	100

MC

AN 3: ELEVATION 47.76m	
CLOU DE 125mm	
DANS BOULEAU BLANC	

Technical drawing of a cross-section of a road or embankment. The drawing shows a central road with a width of 12.00m, flanked by shoulders of 3.00m each. The total width is 18.00m. The road surface is at an elevation of 47.78m. The drawing includes various dimensions, elevations, and labels for different parts of the structure, such as 'CLOU DE 125mm' and 'DANS BOULEAU BLANC'. The drawing is oriented with North (N) at the top.

Key dimensions and elevations:

- Central road width: 12.00m
- Shoulder width: 3.00m (each side)
- Total width: 18.00m
- Top elevation: 47.78m
- Bottom elevation: 47.00m
- Intermediate elevations: 47.50m, 47.25m, 47.00m, 46.75m, 46.50m, 46.25m, 46.00m, 45.75m, 45.50m, 45.25m, 45.00m, 44.75m, 44.50m, 44.25m, 44.00m, 43.75m, 43.50m, 43.25m, 43.00m, 42.75m, 42.50m, 42.25m, 42.00m, 41.75m, 41.50m, 41.25m, 41.00m, 40.75m, 40.50m, 40.25m, 40.00m, 39.75m, 39.50m, 39.25m, 39.00m, 38.75m, 38.50m, 38.25m, 38.00m, 37.75m, 37.50m, 37.25m, 37.00m, 36.75m, 36.50m, 36.25m, 36.00m, 35.75m, 35.50m, 35.25m, 35.00m, 34.75m, 34.50m, 34.25m, 34.00m, 33.75m, 33.50m, 33.25m, 33.00m, 32.75m, 32.50m, 32.25m, 32.00m, 31.75m, 31.50m, 31.25m, 31.00m, 30.75m, 30.50m, 30.25m, 30.00m, 29.75m, 29.50m, 29.25m, 29.00m, 28.75m, 28.50m, 28.25m, 28.00m, 27.75m, 27.50m, 27.25m, 27.00m, 26.75m, 26.50m, 26.25m, 26.00m, 25.75m, 25.50m, 25.25m, 25.00m, 24.75m, 24.50m, 24.25m, 24.00m, 23.75m, 23.50m, 23.25m, 23.00m, 22.75m, 22.50m, 22.25m, 22.00m, 21.75m, 21.50m, 21.25m, 21.00m, 20.75m, 20.50m, 20.25m, 20.00m, 19.75m, 19.50m, 19.25m, 19.00m, 18.75m, 18.50m, 18.25m, 18.00m, 17.75m, 17.50m, 17.25m, 17.00m, 16.75m, 16.50m, 16.25m, 16.00m, 15.75m, 15.50m, 15.25m, 15.00m, 14.75m, 14.50m, 14.25m, 14.00m, 13.75m, 13.50m, 13.25m, 13.00m, 12.75m, 12.50m, 12.25m, 12.00m, 11.75m, 11.50m, 11.25m, 11.00m, 10.75m, 10.50m, 10.25m, 10.00m, 9.75m, 9.50m, 9.25m, 9.00m, 8.75m, 8.50m, 8.25m, 8.00m, 7.75m, 7.50m, 7.25m, 7.00m, 6.75m, 6.50m, 6.25m, 6.00m, 5.75m, 5.50m, 5.25m, 5.00m, 4.75m, 4.50m, 4.25m, 4.00m, 3.75m, 3.50m, 3.25m, 3.00m, 2.75m, 2.50m, 2.25m, 2.00m, 1.75m, 1.50m, 1.25m, 1.00m, 0.75m, 0.50m, 0.25m, 0.00m.

RN 1: ELEVATION 47.06m
CLOU DE 125mm
DANS BOULEAU BLANC

42.12m
5m
11m

A hand-drawn topographic map of a hillside. The map features several elevation points marked with circled numbers and letters, such as 17.0, 17.5, 18.0, 18.5, 19.0, 19.5, 20.0, 20.5, 21.0, 21.5, 22.0, 22.5, 23.0, 23.5, 24.0, 24.5, 25.0, 25.5, 26.0, 26.5, 27.0, 27.5, 28.0, 28.5, 29.0, 29.5, 30.0, 30.5, 31.0, 31.5, 32.0, 32.5, 33.0, 33.5, 34.0, 34.5, 35.0, 35.5, 36.0, 36.5, 37.0, 37.5, 38.0, 38.5, 39.0, 39.5, 40.0, 40.5, 41.0, 41.5, 42.0, 42.5, 43.0, 43.5, 44.0, 44.5, 45.0, 45.5, 46.0, 46.5, 47.0, 47.5, 48.0, 48.5, 49.0, 49.5, 50.0, 50.5, 51.0, 51.5, 52.0, 52.5, 53.0, 53.5, 54.0, 54.5, 55.0, 55.5, 56.0, 56.5, 57.0, 57.5, 58.0, 58.5, 59.0, 59.5, 60.0, 60.5, 61.0, 61.5, 62.0, 62.5, 63.0, 63.5, 64.0, 64.5, 65.0, 65.5, 66.0, 66.5, 67.0, 67.5, 68.0, 68.5, 69.0, 69.5, 70.0, 70.5, 71.0, 71.5, 72.0, 72.5, 73.0, 73.5, 74.0, 74.5, 75.0, 75.5, 76.0, 76.5, 77.0, 77.5, 78.0, 78.5, 79.0, 79.5, 80.0, 80.5, 81.0, 81.5, 82.0, 82.5, 83.0, 83.5, 84.0, 84.5, 85.0, 85.5, 86.0, 86.5, 87.0, 87.5, 88.0, 88.5, 89.0, 89.5, 90.0, 90.5, 91.0, 91.5, 92.0, 92.5, 93.0, 93.5, 94.0, 94.5, 95.0, 95.5, 96.0, 96.5, 97.0, 97.5, 98.0, 98.5, 99.0, 99.5, 100.0, 100.5, 101.0, 101.5, 102.0, 102.5, 103.0, 103.5, 104.0, 104.5, 105.0, 105.5, 106.0, 106.5, 107.0, 107.5, 108.0, 108.5, 109.0, 109.5, 110.0, 110.5, 111.0, 111.5, 112.0, 112.5, 113.0, 113.5, 114.0, 114.5, 115.0, 115.5, 116.0, 116.5, 117.0, 117.5, 118.0, 118.5, 119.0, 119.5, 120.0, 120.5, 121.0, 121.5, 122.0, 122.5, 123.0, 123.5, 124.0, 124.5, 125.0, 125.5, 126.0, 126.5, 127.0, 127.5, 128.0, 128.5, 129.0, 129.5, 130.0, 130.5, 131.0, 131.5, 132.0, 132.5, 133.0, 133.5, 134.0, 134.5, 135.0, 135.5, 136.0, 136.5, 137.0, 137.5, 138.0, 138.5, 139.0, 139.5, 140.0, 140.5, 141.0, 141.5, 142.0, 142.5, 143.0, 143.5, 144.0, 144.5, 145.0, 145.5, 146.0, 146.5, 147.0, 147.5, 148.0, 148.5, 149.0, 149.5, 150.0, 150.5, 151.0, 151.5, 152.0, 152.5, 153.0, 153.5, 154.0, 154.5, 155.0, 155.5, 156.0, 156.5, 157.0, 157.5, 158.0, 158.5, 159.0, 159.5, 160.0, 160.5, 161.0, 161.5, 162.0, 162.5, 163.0, 163.5, 164.0, 164.5, 165.0, 165.5, 166.0, 166.5, 167.0, 167.5, 168.0, 168.5, 169.0, 169.5, 170.0, 170.5, 171.0, 171.5, 172.0, 172.5, 173.0, 173.5, 174.0, 174.5, 175.0, 175.5, 176.0, 176.5, 177.0, 177.5, 178.0, 178.5, 179.0, 179.5, 180.0, 180.5, 181.0, 181.5, 182.0, 182.5, 183.0, 183.5, 184.0, 184.5, 185.0, 185.5, 186.0, 186.5, 187.0, 187.5, 188.0, 188.5, 189.0, 189.5, 190.0, 190.5, 191.0, 191.5, 192.0, 192.5, 193.0, 193.5, 194.0, 194.5, 195.0, 195.5, 196.0, 196.5, 197.0, 197.5, 198.0, 198.5, 199.0, 199.5, 200.0, 200.5, 201.0, 201.5, 202.0, 202.5, 203.0, 203.5, 204.0, 204.5, 205.0, 205.5, 206.0, 206.5, 207.0, 207.5, 208.0, 208.5, 209.0, 209.5, 210.0, 210.5, 211.0, 211.5, 212.0, 212.5, 213.0, 213.5, 214.0, 214.5, 215.0, 215.5, 216.0, 216.5, 217.0, 217.5, 218.0, 218.5, 219.0, 219.5, 220.0, 220.5, 221.0, 221.5, 222.0, 222.5, 223.0, 223.5, 224.0, 224.5, 225.0, 225.5, 226.0, 226.5, 227.0, 227.5, 228.0, 228.5, 229.0, 229.5, 230.0, 230.5, 231.0, 231.5, 232.0, 232.5, 233.0, 233.5, 234.0, 234.5, 235.0, 235.5, 236.0, 236.5, 237.0, 237.5, 238.0, 238.5, 239.0, 239.5, 240.0, 240.5, 241.0, 241.5, 242.0, 242.5, 243.0, 243.5, 244.0, 244.5, 245.0, 245.5, 246.0, 246.5, 247.0, 247.5, 248.0, 248.5, 249.0, 249.5, 250.0, 250.5, 251.0, 251.5, 252.0, 252.5, 253.0, 253.5, 254.0, 254.5, 255.0, 255.5, 256.0, 256.5, 257.0, 257.5, 258.0, 258.5, 259.0, 259.5, 260.0, 260.5, 261.0, 261.5, 262.0, 262.5, 263.0, 263.5, 264.0, 264.5, 265.0, 265.5, 266.0, 266.5, 267.0, 267.5, 268.0, 268.5, 269.0, 269.5, 270.0, 270.5, 271.0, 271.5, 272.0, 272.5, 273.0, 273.5, 274.0, 274.5, 275.0, 275.5, 276.0, 276.5, 277.0, 277.5, 278.0, 278.5, 279.0, 279.5, 280.0, 280.5, 281.0, 281.5, 282.0, 282.5, 283.0, 283.5, 284.0, 284.5, 285.0, 285.5, 286.0, 286.5, 287.0, 287.5, 288.0, 288.5, 289.0, 289.5, 290.0, 290.5, 291.0, 291.5, 292.0, 292.5, 293.0, 293.5, 294.0, 294.5, 295.0, 295.5, 296.0, 296.5, 297.0, 297.5, 298.0, 298.5, 299.0, 299.5, 300.0, 300.5, 301.0, 301.5, 302.0, 302.5, 303.0, 303.5, 304.0, 304.5, 305.0, 305.5, 306.0, 306.5, 307.0, 307.5, 308.0, 308.5, 309.0, 309.5, 310.0, 310.5, 311.0, 311.5, 312.0, 312.5, 313.0, 313.5, 314.0, 314.5, 315.0, 315.5, 316.0, 316.5, 317.0, 317.5, 318.0, 318.5, 319.0, 319.5, 320.0, 320.5, 321.0, 321.5, 322.0, 322.5, 323.0, 323.5, 324.0, 324.5, 325.0, 325.5, 326.0, 326.5, 327.0, 327.5, 328.0, 328.5, 329.0, 329.5, 330.0, 330.5, 331.0, 331.5, 332.0, 332.5, 333.0, 333.5, 334.0, 334.5, 335.0, 335.5, 336.0, 336.5, 337.0, 337.5, 338.0, 338.5, 339.0, 339.5, 340.0, 340.5, 341.0, 341.5, 342.0, 342.5, 343.0, 343.5, 344.0, 344.5, 345.0, 345.5, 346.0, 346.5, 347.0, 347.5, 348.0, 348.5, 349.0, 349.5, 350.0, 350.5, 351.0, 351.5, 352.0, 352.5, 353.0, 353.5, 354.0, 354.5, 355.0, 355.5, 356.0, 356.5, 357.0, 357.5, 358.0, 358.5, 359.0, 359.5, 360.0, 360.5, 361.0, 361.5, 362.0, 362.5, 363.0, 363.5, 364.0, 364.5, 365.0, 365.5, 366.0, 366.5, 367.0, 367.5, 368.0, 368.5, 369.0, 369.5, 370.0, 370.5, 371.0, 371.5, 372.0, 372.5, 373.0, 373.5, 374.0, 374.5, 375.0, 375.5, 376.0, 376.5, 377.0, 377.5, 378.0, 378.5, 379.0, 379.5, 380.0, 380.5, 381.0, 381.5, 382.0, 382.5, 383.0, 383.5, 384.0, 384.5, 385.0, 385.5, 386.0, 386.5, 387.0, 387.5, 388.0, 388.5, 389.0, 389.5, 390.0, 390.5, 391.0, 391.5, 392.0, 392.5, 393.0, 393.5, 394.0, 394.5, 395.0, 395.5, 396.0, 396.5, 397.0, 397.5, 398.0, 398.5, 399.0, 399.5, 400.0, 400.5, 401.0, 401.5, 402.0, 402.5, 403.0, 403.5, 404.0, 404.5, 405.0, 405.5, 406.0, 406.5, 407.0, 407.5, 408.0, 408.5, 409.0, 409.5, 410.0, 410.5, 411.0, 411.5, 412.0, 412.5, 413.0, 413.5, 414.0, 414.5, 415.0, 415.5, 416.0, 416.5, 417.0, 417.5, 418.0, 418.5, 419.0, 419.5, 420.0, 420.5, 421.0, 421.5, 422.0, 422.5, 423.0, 423.5, 424.0, 424.5, 425.0, 425.5, 426.0, 426.5, 427.0, 427.5, 428.0, 428.5, 429.0, 429.5, 430.0, 430.5, 431.0, 431.5, 432.0, 432.5, 433.0, 433.5, 434.0, 434.5, 435.0, 435.5, 436.0, 436.5, 437.0, 437.5, 438.0, 438.5, 439.0, 439.5, 440.0, 440.5, 441.0, 441.5, 442.0, 442.5, 443.0, 443.5, 444.0, 444.5, 445.0, 445.5, 446.0, 446.5, 447.0, 447.5, 448.0, 448.5, 449.0, 449.5, 450.0, 450.5, 451.0, 451.5, 452.0, 452.5, 453.0, 453.5, 454.0, 454.5, 455.0, 455.5, 456.0, 456.5, 457.0, 457.5, 458.0, 458.5, 459.0, 459.5, 460.0, 460.5, 461.0, 461.5, 462.0, 462.5, 463.0, 463.5, 464.0, 464.5, 465.0, 465.5, 466.0, 466.5, 467.0, 467.5, 468.0, 468.5, 469.0, 469.5, 470.0, 470.5, 471.0, 471.5, 472.0, 472.5, 473.0, 473.5, 474.0, 474.5, 475.0, 475.5, 476.0, 476.5, 477.0, 477.5, 478.0, 478.5, 479.0, 479.5, 480.0, 480.5, 481.0, 481.5, 482.0, 482.5, 483.0, 483.5, 484.0, 484.5, 485.0, 485.5, 486.0, 486.5, 487.0, 487.5, 488.0, 488.5, 489.0, 489.5, 490.0, 490.5, 491.0, 491.5, 492.0, 492.5, 493.0, 493.5, 494.0, 494.5, 495.0, 495.5, 496.0, 496.5, 497.0, 497.5, 498.0, 498.5, 499.0, 499.5, 500.0, 500.5, 501.0, 501.5, 502.0, 502.5, 503.0, 503.5, 504.0, 504.5, 505.0, 505.5, 506.0, 506.5, 507.0, 507.5, 508.0, 508.5, 509.0, 509.5, 510.0, 510.5, 511.0, 511.5, 512.0, 512.5, 513.0, 513.5, 514.0, 514.5, 515.0, 515.5, 516.0, 516.5, 517.0, 517.5, 518.0, 518.5, 519.0, 519.5, 520.0, 520.5, 521.0, 521.5, 522.0, 522.5, 523.0, 523.5, 524.0, 524.5, 525.0, 525.5, 526.0, 526.5, 527.0, 527.5, 528.0, 528.5, 529.0, 529.5, 530.0, 530.5, 531.0, 531.5, 532.0, 532.5, 533.0, 533.5, 534.0, 534.5, 535.0, 535.5, 536.0, 536.5, 537.0, 537.5, 538.0, 538.5, 539.0, 539.5, 540.0, 540.5, 541.0, 541.5, 542.0, 542.5, 543.0, 543.5, 544.0, 544.5, 545.0, 545.5, 546.0, 546.5, 547.0, 547.5, 548.0, 548.5, 549.0, 549.5, 550.0, 550.5, 551.0, 551.5, 552.0, 552.5, 553.0, 553.5, 554.0, 554.5, 555.0, 555.5, 556.0, 556.5, 557.0, 557.5, 558.0, 558.5, 559.0, 559.5, 560.0, 560.5, 561.0, 561.5, 562.0, 562.5, 563.0, 563.5, 564.0, 564.5, 565.0, 565.5, 566.0, 566.5, 567.0, 567.5, 568.0, 568.5, 569.0, 569.5, 570.0, 570.5, 571.0, 571.5, 572.0, 572.5, 573.0, 573.5, 574.0, 574.5, 575.0, 575.5, 576.0, 576.5, 577.0, 577.5, 578.0, 578.5, 579.0, 579.5, 580.0, 580.5, 581.0, 581.5, 582.0, 582.5, 583.0, 583.5, 584.0, 584.5, 585.0, 585.5, 586.0, 586.5, 587.0, 587.5, 588.0, 588.5, 589.0, 589.5, 590.0, 590.5, 591.0, 591.5, 592.0, 592.5, 593.0, 593.5, 594.0, 594.5, 595.0, 595.5, 596.0, 596.5, 597.0, 597.5, 598.0, 598.5, 599.0, 599.5, 600.0, 600.5, 601.0, 601.5, 602.0, 602.5, 603.0, 603.5, 604.0, 604.5, 605.0, 605.5, 606.0, 606.5, 607.0, 607.5, 608.0, 608.5, 609.0, 609.5, 610.0, 610.5, 611.0, 611.5, 612.0, 612.5, 613.0, 613.5, 614.0, 614.5, 615.0, 615.5, 616.0, 616.5, 617.0, 617.5, 618.0, 618.5, 619.0, 619.5, 620.0, 620.5, 621.0, 621.5, 622.0, 622.5, 623.0, 623.5, 624.0, 624.5, 625.0, 625.5, 626.0, 626.5, 627.0, 627.5, 628.0, 628.5, 629.0, 629.5, 630.0, 630.5, 631.0, 631.5, 632.0, 632.5, 633.0, 633.5, 634.0, 634.5, 635.0, 635.5, 636.0, 636.5, 637.0, 637.5, 638.0, 638.5, 639.0, 639.5, 640.0, 640.5, 641.0, 641.5, 642.0, 642.5, 643.0, 643.5, 644.0, 644.5, 645.0, 645.5, 646.0, 646.5, 647.0, 647.5, 648.0, 648.5, 649.0, 649.5, 650.0, 650.5, 651.0, 651.5, 652.0, 652.5, 653.0, 653.5, 654.0, 654.5, 655.0, 655.5, 656.0, 656.5, 657.0, 657.5, 658.0, 658.5, 659.0, 659.5, 660.0, 660.5, 661.0, 661.5, 662.0, 662.5, 663.0, 663.5, 664.0, 664.5, 665.0, 665.5, 666.0, 666.5, 667.0, 667.5, 668.0, 668.5, 669.0, 669.5, 670.0, 670.5, 671.0, 671.5, 672.0, 672.5, 673.0, 673.5, 674.0, 674.5, 675.0, 675.5, 676.0, 676.5, 677.0, 677.5, 678.0, 678.5, 679.0, 679.5, 680.0, 680.5, 681.0, 681.5, 682.0, 682.5, 683.0, 683.5, 684.0, 684.5, 685.0, 685.5, 686.0, 686.5, 687.0, 687.5, 688.0, 688.5, 689.0, 689.5, 690.0, 690.5, 691.0, 691.5, 692.0, 692.5, 693.0, 693.5, 694.0, 694.5, 695.0, 695.5, 696.0, 696.5, 697.0, 697.5, 698.0, 698.5, 699.0, 699.5, 700.0, 700.5, 701.0, 701.5, 702.0, 702.5, 703.0, 703.5, 704.0, 704.5, 705.0, 705.5, 706.0, 706.5, 707.0, 707.5, 708.0, 708.5, 709.0, 709.5, 710.0, 710.5, 711.0, 711.5, 712.0, 712.5, 713.0, 713.5, 714.0, 714.5, 715.0, 715.5, 716.0, 716.5, 717.0, 717.5, 718.0, 718.5, 719.0, 719.5, 720.0, 720.5, 721.0, 721.5, 722.0, 722.5, 723.0, 723.5, 724.0, 724.5, 725.0, 725.5, 726.0, 726.5, 727.0, 727.5, 728.0, 728.5, 729.0, 729.5, 730.0, 730.5, 731.0, 731.5, 732.0, 732.5, 733.0, 733.5, 734.0, 734.5, 735.0, 735.5, 736.0, 736.5, 737.0, 737.5, 738.0, 738.5, 739.0, 739.5, 740.0, 740.5, 741.0, 741.5, 742.0, 742.5, 743.0, 743.5, 744.0, 744.5, 745.0, 745.5, 746.0, 746.5, 747.0, 747.5, 748.0, 748.5, 749.0, 749.5, 750.0, 750.5, 751.0, 751.5, 752.0, 752.5, 753.0, 753.5, 754.0, 754.5, 755.0, 755.5, 756.0, 756.5, 757.0, 757.5, 758.0, 758.5, 759.0, 759.5, 760.0, 760.5, 761.0, 761.5, 762.0, 762.5, 763.0, 763.5, 764.0, 764.5, 765.0, 765.5, 766.0, 766.5, 767.0, 767.5, 768.0, 768.5, 769.0, 769.5, 770.0, 770.5, 771.0, 771.5, 772.0, 772.5, 773.0, 773.5, 774.0, 774.5, 775.0, 775.5, 776.0, 776.5, 777.0, 777.5, 778.0, 778.5, 779.0, 779.5, 780.0, 780.5, 781.0, 781.5, 782.0, 782.5, 783.0, 783.5, 784.0, 784.5, 785.0, 785.5, 786.0, 786.5, 787.0, 787.5, 788.0, 788.5, 789.0, 789.5, 790.0, 790.5, 791.0, 791.5, 792.0, 792.5, 793.0, 793.5, 794.0, 794.5, 795.0, 795.5, 796.0, 796.5, 797.0, 797.5, 798.0, 798.5, 799.0, 799.5, 800.0, 800.5, 801.0, 801.5, 802.0, 802.5, 803.0, 803.5, 804.0, 804.5, 805.0, 805.5, 806.0, 806.5, 807.0, 807.5, 808.0, 808.5, 809.0, 809.5, 810.0, 810.5, 811.0, 811.5, 812.0, 812.5, 813.0, 813.5, 814.0, 814.5, 815.0, 815.5, 816.0, 816.5, 817.0, 817.5, 818.0, 818.5, 819.0, 819.5, 820.0, 820.5, 821.0, 821.5, 822.0, 822.5, 823.0, 823.5, 824.0, 824.5, 825.0, 825.5, 826.0, 826.5, 827.0, 827.5, 828.0, 828.5, 829.0, 829.5, 830.0, 830.5, 831.0, 831.5, 832.0, 832.5, 833.0, 833.5, 834.0, 834.5, 835.0, 835.5, 836.0, 836.5, 837.0, 837.5, 838.0, 838.5, 839.0, 839.5, 840.0, 840.5, 841.0, 841.5, 842.0, 842.5, 843.0, 843.5, 844.0, 844.5, 845.0, 845.5, 846.0, 846.5, 847.0, 847.5, 848.0, 848.5, 849.0, 849.5, 850.0, 850.5, 851.0, 851.5, 852.0, 852.5, 853.0, 853.5, 854.0, 854.5, 855.0, 855.5, 856.0, 856.5, 857.0, 857.5, 858.0, 858.5, 859.0, 859.5, 860.0, 860.5, 861.0, 861.5, 862.0, 862.5, 863.0, 863.5, 864.0, 864.5, 865.0, 865.5, 866.0, 866.5, 867.0, 867.5, 868.0, 868.5, 869.0, 869.5, 870.0, 870.5, 871.0, 871.5, 872.0, 872.5, 873.0, 873.5, 874.0, 874.5, 875.0, 875.5, 876.0, 876.5, 877.0, 877.5, 878.0, 878.5, 879.0, 879.5, 880.0, 880.5, 881.0, 881.5, 882.0, 882.5, 883.0, 883.5, 884.0, 884.5, 885.0, 885.5, 886.0, 886.5, 887.0, 887.5, 888.0, 888.5, 889.0, 889.5, 890.0, 890.5, 891.0, 891.5, 892.0, 892.5, 893.0, 893.5, 894.0, 894.5, 895.0, 895.5, 896.0, 896.5, 897.0, 897.5, 898.0, 898.5, 899.0, 899.5, 900.0, 900.5, 901.0, 901.5, 902.0, 902.5, 903.0, 903.5, 904.0, 904.5, 905.0, 905.5, 906.0, 906.5, 907.0, 907.5, 908.0, 908.5, 909.0, 909

8824 ELEVATION: 47.01
CLOU DE 125 mm
DANS SOULEU