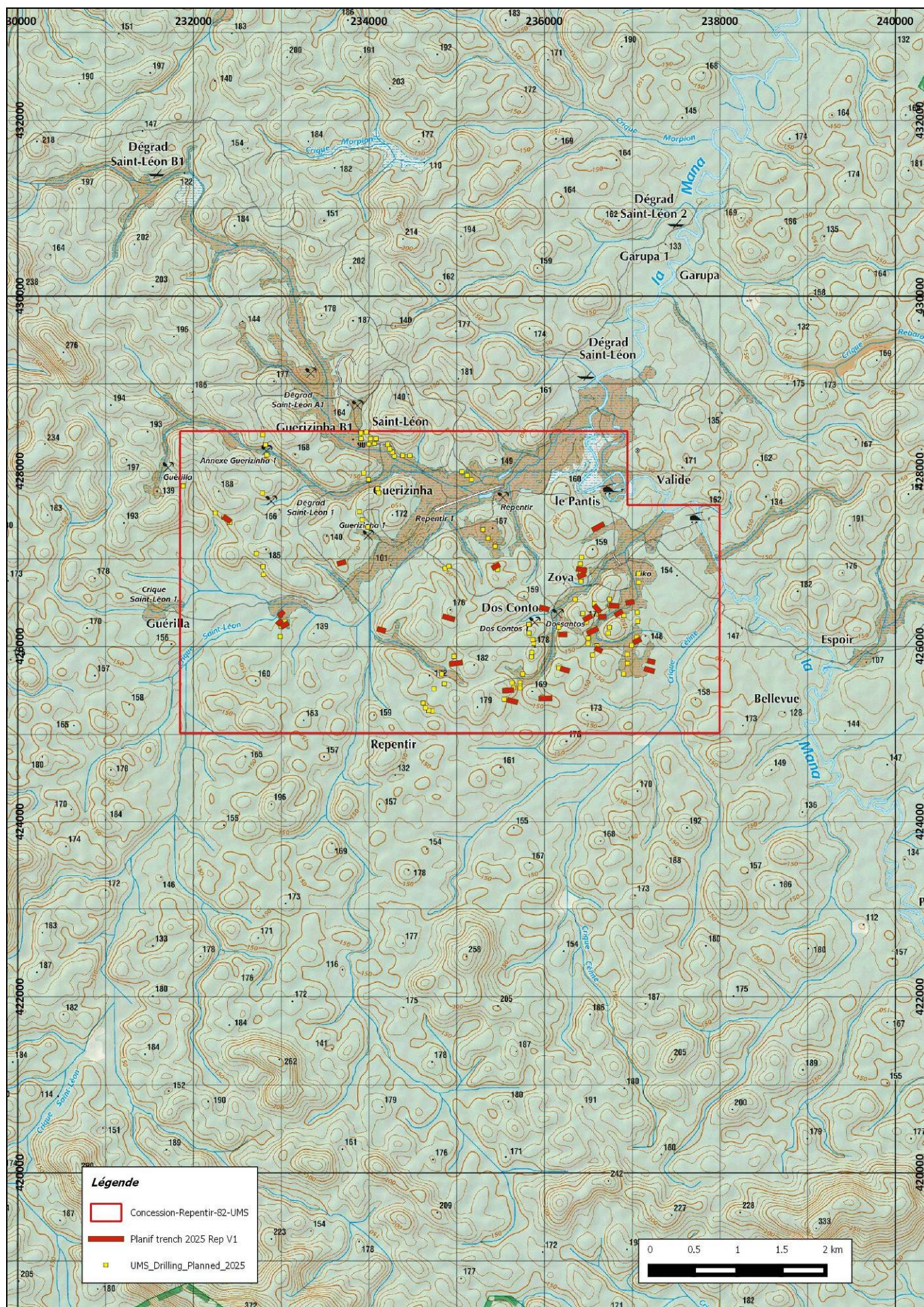




Situation de la concession « Repentir » n°82 de la SAS UMS dans la commune de Saül
d'après la carte IGN au 1/500 000° en RGFG95, UTM22



*Situation des travaux de reconnaissance sur la concession « Repentir » n°82 de la SAS UMS
d'après la carte IGN au 1/50 000° en RGFG95, UTM22*

Tranchées prévues

Id	Name	Azi	Cible	Longueur
1	New		F1 SUD	68,35
2	New		Ext Sud F3	96,44
3	New		Sud F3	50,91
4	New			33,73
5	New		F9 bis sud	79,6
6	New		F9 bis	53,56
7	New	entre F9 bis et F		35,43
8	New		F8	39,62
9	New			30,92
10	New		F11b Sud	94,53
11	New		crete	86,31
12	New			43,2
13	New			91,37
15	Refresh		T9	54,98
16	Refresh		F3	41,64
17	Refresh		F9	42,56
18	Refresh		F9	63,85
19	Refresh			62,36
20	Refresh		F5 nord	37,17
21	Refresh		F1	73,37
22	Refresh			40,94
23	Refresh		F6 ?	41,89
24	Refresh		F4	50,51
25	Refresh			63,52
26	Refresh		ST Leo sud	25,54
27	Refresh		ST Leo sud	42,11
28	Refresh		ST leo sud	20,47
29	Refresh			44,46
30	Refresh		ST Leo Nord	47,94
				1557,28

Forages carottés prévus

Id	Hole ID	X	Y	Z	GRIDNAME	Azimuth	Dip	Length	Section	Target
1	PL_REP_001	235545	425395	115	RGFG95_UTM	105	-65	100		F1
2	PL_REP_002	235585	425500	153	RGFG95_UTM	105	-65	100		F1
2bis	PL_REP_002b	235650	425525	145	RGFG95_UTM	105	-65	100		F1
3	PL_REP_003	235635	425585	126	RGFG95_UTM	105	-65	100		F1
4	PL_REP_004	235725	425585	116	RGFG95_UTM	105	-65	30		Int F1-F2
5	PL_REP_005	235725	425545	116	RGFG95_UTM	110	-65	50		intrusif _shear
6	PL_REP_006	235725	425525	116	RGFG95_UTM	70	-65	50		intrusif _shear
7	PL_REP_007	235755	425685	95	RGFG95_UTM	105	-65	30		F2
8	PL_REP_008	235855	425880	100	RGFG95_UTM	105	-65	30		F2
9	PL_REP_009	235858	425930	110	RGFG95_UTM	105	-65	30		F2N
10	PL_REP_010	235880	426035	125	RGFG95_UTM	105	-65	30		F2N
11	PL_REP_011	235872	426075	125	RGFG95_UTM	110	-65	50		F2N
12	PL_REP_012	235827	426151	146	RGFG95_UTM	105	-65	50		F2extN
13	PL_REP_013	235826	426251	136	RGFG95_UTM	105	-65	70		F2extN
14	PL_REP_014	236165	425755	146	RGFG95_UTM	105	-65	70		F3
15	PL_REP_015	236178	426137	135	RGFG95_UTM	105	-65	70		F3
16	PL_REP_016	236164	426218	125	RGFG95_UTM	105	-65	70		F3
17	PL_REP_017	236501	426030	122	RGFG95_UTM	105	-65	70		F3"
18	PL_REP_018	236502	426094	118	RGFG95_UTM	105	-65	50		F3"
19	PL_REP_019	236904	425683	117	RGFG95_UTM	105	-65	70		F5
20	PL_REP_020	236949	425807	122	RGFG95_UTM	105	-65	70		F5
21	PL_REP_021	236947	425910	117	RGFG95_UTM	105	-65	70		F5
22	PL_REP_022	236994	426009	118	RGFG95_UTM	105	-65	70		F5
23	PL_REP_023	237056	426105	115	RGFG95_UTM	105	-65	70		F5Nord
24	PL_REP_024	237065	426284	114	RGFG95_UTM	105	-65	70		F5Nord
25	PL_REP_025	237060	426387	113	RGFG95_UTM	105	-65	100		F5Nord
26	PL_REP_026	236517	426173	120	RGFG95_UTM	105	-65	70		F9bis Sud
27	PL_REP_027	236481	426276	144	RGFG95_UTM	105	-65	70		F9bis Sud
28	PL_REP_028	236439	426374	115	RGFG95_UTM	105	-65	70		F9bis
29	PL_REP_029	236353	426535	126	RGFG95_UTM	105	-65	70		F9bis Nord
30	PL_REP_030	236420	426740	112	RGFG95_UTM	105	-65	30		F9
31	PL_REP_031	236417	426837	125	RGFG95_UTM	105	-65	30		F9
32	PL_REP_032	236412	426942	128	RGFG95_UTM	105	-65	30		F9
33	PL_REP_033	236425	427015	114	RGFG95_UTM	105	-65	30		F9 Nord
34	PL_REP_034	236620	426365	118	RGFG95_UTM	105	-65	70		Filon entre W f
35	PL_REP_035	236571	426486	130	RGFG95_UTM	105	-65	70		Filon entre W f
36	PL_REP_036	236730	426150	143	RGFG95_UTM	105	-65	70		F4
37	PL_REP_037	236744	426215	145	RGFG95_UTM	105	-65	70		F4
38	PL_REP_038	236752	426472	117	RGFG95_UTM	105	-65	70		F6
39	PL_REP_039	236744	426536	138	RGFG95_UTM	105	-65	70		F6
40	PL_REP_040	236906	426350	117	RGFG95_UTM	105	-65	70		
41	PL_REP_041	237075	426728	108	RGFG95_UTM	105	-65	70		F10
42	PL_REP_042	237075	426830	113	RGFG95_UTM	105	-65	70		F10
43	PL_REP_043	235442	426915	135	RGFG95_UTM	105	-65	30		
44	PL_REP_044	235468	426875	124	RGFG95_UTM	105	-65	30		
45	PL_REP_045	234870	426890	127	RGFG95_UTM	105	-65	30		
46	PL_REP_046	234915	426913	127	RGFG95_UTM	105	-65	30		
47	PL_REP_047	236600	426005	117	RGFG95_UTM	105	-65	70		F4 sud
48	PL_REP_048	236550	425900	122	RGFG95_UTM	105	-65	70		F4 sud
49	PL_FLX_001	235980	425420	135	RGFG95_UTM	105	-65	100		Anomalie T2
50	PL_FLX_002	235302	427330	135	RGFG95_UTM	105	-65	70		Félix
51	PL_FLX_003	235361	427231	122	RGFG95_UTM	105	-65	70		Félix
52	PL_REP_049	235442	427141	132	RGFG95_UTM	105	-65	70		Félix
53	PL_REP_050	234725	425261	112	RGFG95_UTM	105	-65	100		Anomalie T1
54	PL_REP_051	234682	425267	111	RGFG95_UTM	105	-65	100		Anomalie T1
55	PL_REP_052	234645	425300	111	RGFG95_UTM	105	-65	100		Anomalie T1
56	PL_REP_053	234620	425354	110	RGFG95_UTM	105	-65	100		Anomalie T1
57	PL_REP_054	234745	425517	115	RGFG95_UTM	105	-65	100		Anomalie T1
58	PL_REP_055	234830	425685	113	RGFG95_UTM	105	-60	100		Anomalie T1
59	PL_REP_056	234860	425572	113	RGFG95_UTM	105	-60	100		Anomalie T1
60	PL_REP_057	234970	425885	112	RGFG95_UTM	105	-60	100		Anomalie T1
61	PL_STLE_001	235170	427900	114	RGFG95_UTM	105	-65	70		Aero
62	PL_STLE_002	235120	427950	121	RGFG95_UTM	105	-65	70		Aero
63	PL_STLE_003	235060	427990	124	RGFG95_UTM	105	-65	70		Aero
64	PL_IND_001	233989	427360	132	RGFG95_UTM	105	-65	70		
65	PL_IND_002	233924	427444	135	RGFG95_UTM	105	-65	70		

66	PL_IND_003	233894	427535	145	RGFG95_UTM	105	-65	70		
67	PL_IND_004	234115	427750	138	RGFG95_UTM	105	-65	70		
68	PL_IND_005	234100	427800	129	RGFG95_UTM	105	-65	70		
69	PL_SAB_001	233998	427901	110	RGFG95_UTM	105	-65	70		
70	PL_SAB_002	233942	427974	130	RGFG95_UTM	105	-65	70		
71	PL_MRC_001	232837	428183	120	RGFG95_UTM	105	-65	70		
72	PL_MRC_002	232823	428298	134	RGFG95_UTM	105	-65	70		
73	PL_MRC_003	232791	428419	141	RGFG95_UTM	105	-65	70		
74	PL_BOI_001	234000	428310	109	RGFG95_UTM	105	-65	100		
75	PL_BOI_002	234065	428315	109	RGFG95_UTM	105	-65	100		
76	PL_BOI_003	233912	428375	111	RGFG95_UTM	105	-65	100		
77	PL_BOI_004	234020	428374	120	RGFG95_UTM	105	-65	100		
78	PL_BOI_005	233910	428440	109	RGFG95_UTM	105	-65	100		
79	PL_BOI_006	233972	428450	122	RGFG95_UTM	105	-65	70		
80	PL_BOI_007	234085	428375	126	RGFG95_UTM	105	-65	100		
81	PL_STLV_001	234290	428170	106	RGFG95_UTM	105	-65	100		
82	PL_STLV_002	234270	428215	114	RGFG95_UTM	105	-65	100		
83	PL_STLV_003	234240	428250	114	RGFG95_UTM	105	-65	100		
84	PL_STLV_004	234215	428300	110	RGFG95_UTM	105	-65	100		
85	PL_STLV_005	234470	428175	115	RGFG95_UTM	105	-65	70		
86	PL_STLV_006	234385	428175	122	RGFG95_UTM	105	-65	70		
87	PL_STLW_001	232799	426817	117	RGFG95_UTM	105	-65	70		Filon Leo
88	PL_STLW_002	232794	426910	125	RGFG95_UTM	105	-65	70		Filon Leo
89	PL_STLW_003	232717	427059	154	RGFG95_UTM	105	-65	70		Filon Leo
90	PL_STLW_004	232415	427410	127	RGFG95_UTM	105	-65	70		
91	PL_STLW_005	232350	427470	122	RGFG95_UTM	105	-65	70		
92	PL_STLW_006	232250	427520	126	RGFG95_UTM	105	-65	70		
93	PL_STLW_007	232789	427748	146	RGFG95_UTM	105	-65	70		
94	PL_STLW_008	231885	427830	145	RGFG95_UTM	105	-65	70		
95	PL_STLS_001	232995	426360	111	RGFG95_UTM	70	-65	30		Léo sud
96	PL_STLS_002	233045	426283	115	RGFG95_UTM	70	-65	50		Léo sud
97	PL_STLS_003	233002	426225	109	RGFG95_UTM	70	-65	50		Léo sud
98	PL_STLS_004	232990	426112	114	RGFG95_UTM	70	-65	50		Léo sud
								6930		