

ITY DRILL RESULTS



HoleID	Easting- WGS84 (Zone 29N)	Northing - WGS84 (Zone 29N)	Elevation	EOH (m)	Azimuth	Dip	Intercept	From (m)	To (m)	Length (m) (Apparent)	True Length (m)	Au_ppm	Hole Type	Permit Code	Target
BK22-330	598943	760986	267	100.0	135	-50		22.0	24.0	2.0	2.0	1.05	RC	PE26	BakatouoNW
BK22-330	598943	760986	267	100.0	135	-50	and	26.0	30.0	4.0	4.0	0.73	RC	PE26	BakatouoNW
BK22-330	598943	760986	267	100.0	135	-50	and	58.0	60.0	2.0	2.0	0.82	RC	PE26	BakatouoNW
BK22-330	598943	760986	267	100.0	135	-50	and	73.0	76.0	3.0	3.0	0.70	RC	PE26	BakatouoNW
BK22-331	598892	761055	267	77.0	135	-50		13.0	15.0	2.0	2.0	0.59	RC	PE26	BakatouoNW
BK22-332	598859	761064	267	103.0	135	-50		14.0	16.0	2.0	2.0	0.63	RC	PE26	BakatouoNW
BK22-332	598859	761064	267	103.0	135	-50	and	20.0	22.0	2.0	2.0	0.81	RC	PE26	BakatouoNW
BK22-332	598859	761064	267	103.0	135	-50	and	26.0	36.0	10.0	10.0	1.24	RC	PE26	BakatouoNW
BK22-332	598859	761064	267	103.0	135	-50	and	58.0	60.0	2.0	2.0	0.72	RC	PE26	BakatouoNW
BK22-332	598859	761064	267	103.0	135	-50	and	63.0	67.0	4.0	4.0	1.11	RC	PE26	BakatouoNW
BK22-332	598859	761064	267	103.0	135	-50	and	75.0	77.0	2.0	2.0	0.76	RC	PE26	BakatouoNW
BK22-333	598766	761088	266	115.0	135	-50		106.0	110.0	4.0	4.0	6.06	RC	PE26	BakatouoNW
BK22-333	598766	761088	266	115.0	135	-50	incl.	106.0	107.0	1.0	1.0	22.50	RC	PE26	BakatouoNW
BK22-334	599135	761252	269	91.0	135	-55	No Significant Intersections								
BK22-335	598800	761106	266	204.5	135	-55		31.0	33.0	2.0	2.0	3.09	RC	PE26	BakatouoNW
BK22-335	598800	761106	266	204.5	135	-55	and	39.0	41.0	2.0	2.0	0.60	RC	PE26	BakatouoNW
BK22-335	598800	761106	266	204.5	135	-55	and	84.0	86.0	2.0	2.0	1.44	RC	PE26	BakatouoNW
BK22-335	598800	761106	266	204.5	135	-55	and	89.0	95.0	6.0	6.0	0.58	RC	PE26	BakatouoNW
BK22-335	598800	761106	266	204.5	135	-55	and	102.0	107.0	5.0	5.0	0.57	RC	PE26	BakatouoNW
BK22-335	598800	761106	266	204.5	135	-55	and	159.7	163.7	4.0	4.0	0.62	RC	PE26	BakatouoNW
BK22-335	598800	761106	266	204.5	135	-55	and	173.0	176.0	3.0	3.0	1.73	RC	PE26	BakatouoNW
BK22-336	598899	761136	265	151.0	135	-55		135.0	137.0	2.0	2.0	3.88	RC	PE26	BakatouoNW
BK22-336	598899	761136	265	151.0	135	-55	and	140.0	142.0	2.0	2.0	14.60	RC	PE26	BakatouoNW
BK22-336	598899	761136	265	151.0	135	-55	incl.	140.0	141.0	1.0	1.0	28.70	RC	PE26	BakatouoNW
BK22-337	598722	761028	268	165.8	135	-55		27.1	30.3	3.2	3.2	0.62	DDH	PE26	BakatouoNW
BK22-337	598722	761028	268	165.8	135	-55	and	43.3	57.0	13.7	13.6	1.99	DDH	PE26	BakatouoNW
BK22-337	598722	761028	268	165.8	135	-55	and	69.9	71.9	2.0	2.0	2.35	DDH	PE26	BakatouoNW
BK22-337	598722	761028	268	165.8	135	-55	and	83.1	85.3	2.2	2.2	1.40	DDH	PE26	BakatouoNW
BK22-337	598722	761028	268	165.8	135	-55	and	147.1	151.2	4.1	4.1	0.78	DDH	PE26	BakatouoNW
BK22-338	599721	761197	262	135.0	135	-50		74.0	84.0	10.0	10.0	3.15	RC	PE26	BakatouoNE
BK22-338	599721	761197	262	135.0	135	-50	incl.	100.0	108.0	8.0	8.0	11.58	RC	PE26	BakatouoNE
BK22-338	599721	761197	262	135.0	135	-50	and incl.	101.0	102.0	1.0	1.0	25.40	RC	PE26	BakatouoNE
BK22-338	599721	761197	262	135.0	135	-50	and incl.	103.0	104.0	1.0	1.0	29.10	RC	PE26	BakatouoNE
BK22-338	599721	761197	262	135.0	135	-50	and incl.	105.0	106.0	1.0	1.0	19.75	RC	PE26	BakatouoNE
BK22-338	599721	761197	262	135.0	135	-50	and	113.0	118.0	5.0	5.0	1.76	RC	PE26	BakatouoNE
BK22-338	599721	761197	262	135.0	135	-50	and	119.0	130.0	11.0	11.0	1.60	RC	PE26	BakatouoNE
BK22-339	599793	761194	258	105.0	135	-50		17.0	19.0	2.0	2.0	0.83	RC	PE26	BakatouoNE
BK22-339	599793	761194	258	105.0	135	-50	and	37.0	40.0	3.0	3.0	0.86	RC	PE26	BakatouoNE
BK22-339	599793	761194	258	105.0	135	-50	and	52.0	54.0	2.0	2.0	3.54	RC	PE26	BakatouoNE
BK22-339	599793	761194	258	105.0	135	-50	and	56.0	58.0	2.0	2.0	1.06	RC	PE26	BakatouoNE
BK22-339	599793	761194	258	105.0	135	-50	and	67.0	69.0	2.0	2.0	0.79	RC	PE26	BakatouoNE
BK22-339	599793	761194	258	105.0	135	-50	and	75.0	81.0	6.0	6.0	0.64	RC	PE26	BakatouoNE
BK22-339	599793	761194	258	105.0	135	-50	and	85.0	87.0	2.0	2.0	0.69	RC	PE26	BakatouoNE
BK22-339	599793	761194	258	105.0	135	-50	and	89.0	91.0	2.0	2.0	3.18	RC	PE26	BakatouoNE
BK22-340	599625	761177	250	186.0	135	-50		95.0	96.0	1.0	1.0	0.89	RC	PE26	BakatouoNE
BK22-340	599625	761177	250	186.0	135	-50	and	125.0	128.0	3.0	3.0	0.44	RC	PE26	BakatouoNE
BK22-341	599583	761154	247	224.9	135	-50		81.0	84.0	3.0	3.0	0.54	RC-DD	PE26	BakatouoNE
BK22-341	599583	761154	247	224.9	135	-50	and	118.0	120.0	2.0	2.0	1.05	RC-DD	PE26	BakatouoNE
BK22-341	599583	761154	247	224.9	135	-50	and	180.0	184.0	4.0	4.0	12.98	RC-DD	PE26	BakatouoNE
BK22-341	599583	761154	247	224.9	135	-50	incl.	181.0	182.0	1.0	1.0	11.95	RC-DD	PE26	BakatouoNE
BK22-341	599583	761154	247	224.9	135	-50	incl.	183.0	184.0	1.0	1.0	30.30	RC-DD	PE26	BakatouoNE
BK22-341	599583	761154	247	224.9	135	-50	and	187.5	190.6	3.1	3.1	0.79	RC-DD	PE26	BakatouoNE
BK22-341	599583	761154	247	224.9	135	-50	and	202.1	206.3	4.2	4.2	2.18	RC-DD	PE26	BakatouoNE
BK22-342	599928	761122	264	116.0	135	-50		16.0	18.0	2.0	2.0	0.63	RC	PE26	BakatouoNE
BK22-342	599928	761122	264	116.0	135	-50	and	43.0	46.0	3.0	3.0	1.98	RC	PE26	BakatouoNE
BK22-342	599928	761122	264	116.0	135	-50	and	54.0	56.0	2.0	2.0	0.93	RC	PE26	BakatouoNE
BK22-342	599928	761122	264	116.0	135	-50	and	93.0	95.0	2.0	2.0	3.13	RC	PE26	BakatouoNE
BK22-342	599928	761122	264	116.0	135	-50	and	100.0	102.0	2.0	2.0	5.30	RC	PE26	BakatouoNE
BK22-343	599876	761178	263	126.0	135	-50		23.0	27.0	4.0	4.0	0.66	RC	PE26	BakatouoNE
BK22-343	599876	761178	263	126.0	135	-50	and	32.0	34.0	2.0	2.0	0.63	RC	PE26	BakatouoNE
BK22-343	599876	761178	263	126.0	135	-50	and	116.0	119.0	3.0	3.0	0.76	RC	PE26	BakatouoNE
BK22-344	599819	761230	263	170.0	135	-50		81.0	83.0	2.0	2.0	0.59	RC	PE26	BakatouoNE
BK22-345	599765	761276	263	156.0	135	-50		113.0	115.0	2.0	2.0	2.08	RC	PE26	BakatouoNE
BK22-346	599361	760981	221	258.0	135	-50		1.0	4.0	3.0	3.0	0.63	RC	PE26	BakatouoNE
BK22-346	599361	760981	221	258.0	135	-50	and	8.0	15.0	7.0	7.0	1.26	RC	PE26	BakatouoNE
BK22-346	599361	760981	221	258.0	135	-50	and	58.0	63.0	5.0	5.0	0.97	RC	PE26	BakatouoNE
BK22-346	599361	760981	221	258.0	135	-50	and	145.0	150.0	5.0	5.0	1.11	RC	PE26	BakatouoNE
BK22-346	599361	760981	221	258.0	135	-50	and	159.0	161.0	2.0	2.0	2.25	RC	PE26	BakatouoNE
BK22-346	599361	760981	221	258.0	135	-50	and	213.0	215.0	2.0	2.0	2.72	RC	PE26	BakatouoNE
BK22-347	599408	760972	220	174.0	135	-55		92.0	101.0	9.0	9.0	1.26	RC	PE26	BakatouoNE
BK22-347	599408	760972	220	174.0	135	-55	and	107.0	110.0	3.0	3.0	4.24	RC	PE26	BakatouoNE
BK22-347	599408	760972	220	174.0	135	-55	and	120.0	122.0	2.0	2.0	1.09	RC	PE26	BakatouoNE
BK22-347	599408	760972	220	174.0	135	-55	and	124.0	126.0	2.0	2.0	2.67	RC	PE26	BakatouoNE
WA22-097	599493	760815	200	140.0	135	-50		4.0	15.0	11.0	11.0	5.93	RC	PE26	Bakatouo
WA22-097	599493	760815	200	140.0	135	-50	incl.	5.0	8.0	3.0	3.0	14.85	RC	PE26	Bakatouo
WA22-097	599493	760815	200	140.0	135	-50	and	21.0	25.0	4.0	4.0	1.23	RC	PE26	Bakatouo
WA22-097	599493	760815	200	140.0	135	-50	and	68.0	70.0	2.0	2.0	1.04	RC	PE26	Bakatouo
WA22-097	599493	760815	200	140.0	135	-50	and	80.0	82.0	2.0	2.0	0.85	RC	PE26	Bakatouo
WA22-097	599493	760815	200	140.0	135	-50	and	92.0	98.0	6.0	6.0	1.08	RC	PE26	Bakatouo
WA22-097	599493	760815	200	140.0	135	-50	and	134.0	137.0	3.0	3.0	1.06	RC	PE26	Bakatouo
WA22-098	599457	760848	200	181.0	135	-50		28.0	33.0	5.0	5.0	0.78	RC	PE26	Bakatouo
WA22-098	599457	760848	200	181.0	135	-50	and	40.0	52.0	12.0	12.0	5.97	RC	PE26	Bakatouo
WA22-098	599457	760848	200	181.0	135	-50	incl.	48.0	49.0	1.0	1.0	14.15	RC	PE26	Bakatouo
WA22-098															

HoleID	Easting- WGS84 (Zone 29N)	Northing - WGS84 (Zone 29N)	Elevation	EoH (m)	Azimuth	Dip	Intercept	From (m)	To (m)	Length (m) (Apparent)	True Length (m)	Au_ppm	Hole Type	Permit Code	Target
WA22-103	599472	760690	246	201.0	135	-55	and	122.0	125.0	3.0	3.0	1.33	RC	PE26	Bakatouo
WA22-103	599472	760690	246	201.0	135	-55	and	129.0	131.0	2.0	2.0	0.81	RC	PE26	Bakatouo
WA22-103	599472	760690	246	201.0	135	-55	and	161.0	163.0	2.0	2.0	0.67	RC	PE26	Bakatouo
WA22-103	599472	760690	246	201.0	135	-55	and	175.0	177.0	2.0	2.0	0.57	RC	PE26	Bakatouo
WA22-103	599472	760690	246	201.0	135	-55	and	185.0	187.0	2.0	2.0	0.77	RC	PE26	Bakatouo
WA22-103	599472	760690	246	201.0	135	-55	and	198.0	201.0	3.0	3.0	1.19	RC	PE26	Bakatouo
WA22-104	599471	760691	246	211.0	135	-70		55.0	65.0	10.0	9.4	0.75	RC	PE26	Bakatouo
WA22-104	599471	760691	246	211.0	135	-70	and	69.0	73.0	4.0	3.8	0.53	RC	PE26	Bakatouo
WA22-104	599471	760691	246	211.0	135	-70	and	74.0	77.0	3.0	2.8	0.77	RC	PE26	Bakatouo
WA22-104	599471	760691	246	211.0	135	-70	and	100.0	102.0	2.0	1.9	0.99	RC	PE26	Bakatouo
WA22-104	599471	760691	246	211.0	135	-70	and	128.0	140.0	12.0	11.3	2.91	RC	PE26	Bakatouo
WA22-104	599471	760691	246	211.0	135	-70	incl.	131.0	132.0	1.0	0.9	13.05	RC	PE26	Bakatouo
WA22-105	599402	760655	251	215.0	135	-85		0.0	2.0	2.0	1.6	0.55	RC	PE26	Bakatouo
WA22-105	599402	760655	251	215.0	135	-85	and	61.0	63.0	2.0	1.6	3.23	RC	PE26	Bakatouo
WA22-105	599402	760655	251	215.0	135	-85	and	74.0	76.0	2.0	1.6	0.53	RC	PE26	Bakatouo
WA22-105	599402	760655	251	215.0	135	-85	and	107.0	109.0	2.0	1.6	0.75	RC	PE26	Bakatouo
WA22-105	599402	760655	251	215.0	135	-85	and	172.0	175.0	3.0	2.5	1.50	RC	PE26	Bakatouo
WA22-105	599402	760655	251	215.0	135	-85	and	178.0	180.0	2.0	1.6	4.20	RC	PE26	Bakatouo
WA22-106	599385	760638	252	211.0	135	-82		5.0	9.0	4.0	3.4	0.67	RC	PE26	Bakatouo
WA22-106	599385	760638	252	211.0	135	-82	and	13.0	17.0	4.0	3.4	0.70	RC	PE26	Bakatouo
WA22-106	599385	760638	252	211.0	135	-82	and	19.0	22.0	3.0	2.5	0.72	RC	PE26	Bakatouo
WA22-106	599385	760638	252	211.0	135	-82	and	85.0	88.0	3.0	2.5	0.95	RC	PE26	Bakatouo
WA22-106	599385	760638	252	211.0	135	-82	and	118.0	122.0	4.0	3.4	0.91	RC	PE26	Bakatouo
WA22-106	599385	760638	252	211.0	135	-82	and	123.0	130.0	7.0	5.9	0.99	RC	PE26	Bakatouo
WA22-106	599385	760638	252	211.0	135	-82	and	134.0	136.0	2.0	1.7	0.76	RC	PE26	Bakatouo
WA22-106	599385	760638	252	211.0	135	-82	and	141.0	145.0	4.0	3.4	0.71	RC	PE26	Bakatouo
WA22-106	599385	760638	252	211.0	135	-82	and	158.0	164.0	6.0	5.1	2.14	RC	PE26	Bakatouo
WA22-106	599385	760638	252	211.0	135	-82	and	164.0	167.0	3.0	2.5	0.66	RC	PE26	Bakatouo
WA22-106	599385	760638	252	211.0	135	-82	and	177.0	180.0	3.0	2.5	1.02	RC	PE26	Bakatouo
WA22-106	599385	760638	252	211.0	135	-82	and	201.0	203.0	2.0	1.7	2.12	RC	PE26	Bakatouo
WA22-107	599358	760627	251	215.1	135	-82		96.0	101.0	5.0	4.2	4.56	RC-DD	PE26	Bakatouo
WA22-107	599358	760627	251	215.1	135	-82	incl.	98.0	99.0	1.0	0.8	17.85	RC-DD	PE26	Bakatouo
WA22-107	599358	760627	251	215.1	135	-82	and	102.0	104.0	2.0	1.7	1.96	RC-DD	PE26	Bakatouo
WA22-107	599358	760627	251	215.1	135	-82	and	140.0	142.0	2.0	1.7	0.85	RC-DD	PE26	Bakatouo
WA22-107	599358	760627	251	215.1	135	-82	and	181.0	184.0	3.0	2.5	1.18	RC-DD	PE26	Bakatouo
WA22-107	599358	760627	251	215.1	135	-82	and	195.0	205.0	10.0	8.5	2.90	RC-DD	PE26	Bakatouo
WA22-107	599358	760627	251	215.1	135	-82	incl.	195.0	196.0	1.0	0.8	12.30	RC-DD	PE26	Bakatouo
WA22-108	599301	760614	250	222.0	135	-60		181.0	183.0	2.0	2.0	0.73	RC	PE26	Bakatouo
WA22-108	599301	760614	250	222.0	135	-60	and	200.0	202.0	2.0	2.0	1.26	RC	PE26	Bakatouo
WA22-108	599301	760614	250	222.0	135	-60	and	204.0	207.0	3.0	3.0	2.77	RC	PE26	Bakatouo
WA22-108	599301	760614	250	222.0	135	-60	and	209.0	211.0	2.0	2.0	0.76	RC	PE26	Bakatouo
WA22-109	599333	760618	251	235.0	135	-70		163.0	165.0	2.0	1.9	1.29	RC	PE26	Bakatouo
WA22-109	599333	760618	251	235.0	135	-70	and	167.0	171.0	4.0	3.8	0.97	RC	PE26	Bakatouo
WA22-109	599333	760618	251	235.0	135	-70	and	174.0	177.0	3.0	2.8	1.04	RC	PE26	Bakatouo
WA22-109	599333	760618	251	235.0	135	-70	and	192.0	197.0	5.0	4.7	4.70	RC	PE26	Bakatouo
WA22-109	599333	760618	251	235.0	135	-70	and	224.0	226.0	2.0	1.9	1.02	RC	PE26	Bakatouo
WA22-110	599330	760617	251	255.0	135	-83		157.0	163.0	6.0	5.0	0.78	RC	PE26	Bakatouo
WA22-110	599330	760617	251	255.0	135	-83	and	214.0	216.0	2.0	1.7	3.08	RC	PE26	Bakatouo
WA22-110	599330	760617	251	255.0	135	-83	and	217.0	227.0	10.0	8.4	5.64	RC	PE26	Bakatouo
WA22-110	599330	760617	251	255.0	135	-83	incl.	217.0	218.0	1.0	0.8	22.50	RC	PE26	Bakatouo
WA22-110	599330	760617	251	255.0	135	-83	and incl.	219.0	220.0	1.0	0.8	13.35	RC	PE26	Bakatouo
WA22-111	599263	760617	250	236.0	135	-55		1.0	3.0	2.0	2.0	0.87	RC	PE26	Bakatouo
WA22-111	599263	760617	250	236.0	135	-55	and	15.0	17.0	2.0	2.0	1.17	RC	PE26	Bakatouo
WA22-111	599263	760617	250	236.0	135	-55	and	33.0	37.0	4.0	4.0	1.00	RC	PE26	Bakatouo
WA22-111	599263	760617	250	236.0	135	-55	and	43.0	45.0	2.0	2.0	5.27	RC	PE26	Bakatouo
WA22-111	599263	760617	250	236.0	135	-55	incl.	43.0	44.0	1.0	1.0	10.40	RC	PE26	Bakatouo
WA22-111	599263	760617	250	236.0	135	-55	and	164.0	166.0	2.0	2.0	0.67	RC	PE26	Bakatouo
WA22-111	599263	760617	250	236.0	135	-55	and	200.0	202.0	2.0	2.0	1.09	RC	PE26	Bakatouo
WA22-111	599263	760617	250	236.0	135	-55	and	204.0	214.0	10.0	10.0	1.92	RC	PE26	Bakatouo
WA22-112	599228	760649	250	283.0	135	-55		28.0	31.0	3.0	3.0	2.13	RC-DD	PE26	Bakatouo
WA22-112	599228	760649	250	283.0	135	-55	and	34.0	37.0	3.0	3.0	0.83	RC-DD	PE26	Bakatouo
WA22-112	599228	760649	250	283.0	135	-55	and	44.0	47.0	3.0	3.0	1.27	RC-DD	PE26	Bakatouo
WA22-112	599228	760649	250	283.0	135	-55	and	64.0	66.0	2.0	2.0	0.99	RC-DD	PE26	Bakatouo
WA22-112	599228	760649	250	283.0	135	-55	and	70.0	72.0	2.0	2.0	1.23	RC-DD	PE26	Bakatouo
WA22-112	599228	760649	250	283.0	135	-55	and	237.0	250.4	13.4	13.3	2.56	RC-DD	PE26	Bakatouo
WA22-113	599489	760711	244	77.0	135	-65		51.0	54.0	3.0	2.9	0.62	RC	PE26	Bakatouo
WA22-113	599489	760711	244	77.0	135	-65	and	57.0	66.0	9.0	8.7	0.75	RC	PE26	Bakatouo
WA22-114	599491	760710	244	194.0	135	-65	and	70.0	72.0	2.0	1.9	4.20	RC	PE26	Bakatouo
WA22-114	599491	760710	244	194.0	135	-65		52.0	54.0	2.0	1.9	0.70	RC	PE26	Bakatouo
WA22-114	599491	760710	244	194.0	135	-65	and	55.0	63.0	8.0	7.7	0.74	RC	PE26	Bakatouo
WA22-114	599491	760710	244	194.0	135	-65	and	68.0	70.0	2.0	1.9	0.87	RC	PE26	Bakatouo
WA22-114	599491	760710	244	194.0	135	-65	and	84.0	87.0	3.0	2.9	0.96	RC	PE26	Bakatouo
WA22-115	599438	760657	250	267.0	135	-66		90.0	93.0	3.0	2.9	1.22	RC	PE26	Bakatouo
WA22-115	599438	760657	250	267.0	135	-66	and	23.0	25.0	2.0	1.9	1.81	RC-DD	PE26	Bakatouo
WA22-115	599438	760657	250	267.0	135	-66	and	47.0	49.0	2.0	1.9	1.32	RC-DD	PE26	Bakatouo
WA22-115	599438	760657	250	267.0	135	-66	and	68.0	70.0	2.0	1.9	0.69	RC-DD	PE26	Bakatouo
WA22-115	599438	760657	250	267.0	135	-66	and	70.0	72.0	2.0	1.9	0.73	RC-DD	PE26	Bakatouo
WA22-115	599438	760657	250	267.0	135	-66	and	129.0	132.0	3.0	2.9	4.95	RC-DD	PE26	Bakatouo
WA22-115	599438	760657	250	267.0	135	-66	and	133.0	135.0	2.0	1.9	0.87	RC-DD	PE26	Bakatouo
WA22-115	599438	760657	250	267.0	135	-66	and	205.0	209.0	4.0	3.8	1.69	RC-DD	PE26	Bakatouo
WA22-115	599438	760657	250	267.0	135	-66	and	224.0	231.0	7.0	6.7	2.13	RC-DD	PE26	Bakatouo
WA22-116	599433	760661	251	255.0	135	-78		3.0	8.0	5.0	4.4	2.08	RC	PE26	Bakatouo
WA22-116	599433	760661	251	255.0	135	-78	and	30.0	32.0	2.0	1.8	0.53	RC	PE26	Bakatouo
WA22-116	599433	760661	251	255.0	135	-78	and	42.0	44.0	2.0	1.8	1.38	RC	PE26	Bakatouo
WA22-116	599433	760661	251	255.0	135	-78	and	60.0	62						

HoleID	Easting- WGS84 (Zone 29N)	Northing - WGS84 (Zone 29N)	Elevation	EoH (m)	Azimuth	Dip	Intercept	From (m)	To (m)	Length (m) (Apparent)	True Length (m)	Au_ppm	Hole Type	Permit Code	Target
WA22-125	599382	760149	245	73.0	135	-55	and	53.0	55.0	2.0	2.0	0.69	RC	PE26	Walter
WA22-125	599382	760149	245	73.0	135	-55	and	58.0	60.0	2.0	2.0	2.55	RC	PE26	Walter
WA22-124	599346	760325	240	126.0	135	-60		2.0	6.0	4.0	3.9	0.91	RC	PE26	Walter
WA22-125	599347	760288	241	120.0	135	-60		3.0	10.0	7.0	6.9	0.80	RC	PE26	Walter
WA22-125	599347	760288	241	120.0	135	-60	and	38.0	47.0	9.0	8.9	1.40	RC	PE26	Walter
WA22-126	599442	760327	244	92.0	135	-60		24.0	26.0	2.0	2.0	0.72	RC	PE26	Bakatouo
WA22-127	599502	760381	246	119.0	135	-60		9.0	11.0	2.0	2.0	0.83	RC	PE26	Walter
WA22-128	599482	760363	245	98.0	135	-60	No Significant Intersection						RC	PE26	Bakatouo
WA22-129	599487	760502	244	91.0	135	-60		2.0	5.0	3.0	3.0	0.92	RC	PE26	Walter
WA22-129	599487	760502	244	91.0	135	-60	and	11.0	14.0	3.0	3.0	0.72	RC	PE26	Walter
WA22-129	599487	760502	244	91.0	135	-60	and	16.0	20.0	4.0	3.9	1.49	RC	PE26	Walter
WA22-130	599501	760449	244	90.0	135	-55	No Significant Intersection						RC	PE26	Walter
WA22-131	599502	760523	245	92.0	135	-60		2.0	7.0	5.0	4.9	1.43	RC	PE26	Walter
WA22-131	599502	760523	245	92.0	135	-60	and	28.0	30.0	2.0	2.0	0.57	RC	PE26	Walter
WA22-132	599550	760509	246	72.0	135	-50		3.0	8.0	5.0	5.0	1.34	RC	PE26	Walter
WA22-133	599420	760499	245	140.0	135	-50		4.0	7.0	3.0	3.0	1.30	RC	PE26	Bakatouo
WA22-133	599420	760499	245	140.0	135	-50	and	22.0	25.0	3.0	3.0	0.63	RC	PE26	Bakatouo
WA22-133	599420	760499	245	140.0	135	-50	and	26.0	33.0	7.0	7.0	3.30	RC	PE26	Bakatouo
WA22-133	599420	760499	245	140.0	135	-50	incl.	28.0	29.0	1.0	1.0	10.05	RC	PE26	Bakatouo
WA22-133	599420	760499	245	140.0	135	-50	and	37.0	49.0	12.0	12.0	6.10	RC	PE26	Bakatouo
WA22-133	599420	760499	245	140.0	135	-50	incl.	37.0	38.0	1.0	1.0	21.30	RC	PE26	Bakatouo
WA22-133	599420	760499	245	140.0	135	-50	and	57.0	59.0	2.0	2.0	0.89	RC	PE26	Bakatouo
WA22-133	599420	760499	245	140.0	135	-50	and	94.0	98.0	4.0	4.0	0.98	RC	PE26	Bakatouo
WA22-134	599392	760490	245	146.0	135	-50		16.0	22.0	6.0	6.0	1.14	RC	PE26	Walter
WA22-134	599392	760490	245	146.0	135	-50	and	30.0	32.0	2.0	2.0	1.86	RC	PE26	Walter
WA22-134	599392	760490	245	146.0	135	-50	and	35.0	49.0	14.0	14.0	5.95	RC	PE26	Walter
WA22-134	599392	760490	245	146.0	135	-50	incl.	35.0	36.0	1.0	1.0	10.20	RC	PE26	Walter
WA22-134	599392	760490	245	146.0	135	-50	incl.	42.0	43.0	1.0	1.0	12.90	RC	PE26	Walter
WA22-134	599392	760490	245	146.0	135	-50	incl.	47.0	49.0	2.0	2.0	13.30	RC	PE26	Walter
WA22-134	599392	760490	245	146.0	135	-50	and	52.0	59.0	7.0	7.0	1.71	RC	PE26	Walter
WA22-134	599392	760490	245	146.0	135	-50	and	63.0	65.0	2.0	2.0	1.15	RC	PE26	Walter
WA22-134	599392	760490	245	146.0	135	-50	and	67.0	69.0	2.0	2.0	1.02	RC	PE26	Walter
WA22-134	599392	760490	245	146.0	135	-50	and	73.0	75.0	2.0	2.0	1.13	RC	PE26	Walter
WA22-134	599392	760490	245	146.0	135	-50	and	80.0	84.0	4.0	4.0	1.05	RC	PE26	Walter
WA22-134	599392	760490	245	146.0	135	-50	and	87.0	89.0	2.0	2.0	0.71	RC	PE26	Walter
WA22-135	599600	760567	262	128.0	135	-50		14.0	16.0	2.0	2.0	2.56	RC	PE26	Walter
WA22-135	599600	760567	262	128.0	135	-50	and	28.0	30.0	2.0	2.0	2.33	RC	PE26	Walter
WA22-135	599600	760567	262	128.0	135	-50	and	63.0	67.0	4.0	4.0	0.94	RC	PE26	Walter
WA22-136	599544	760340	262	120.0	135	-60		18.0	20.0	2.0	2.0	0.96	RC	PE26	Walter
WA22-137	599214	760387	275	242.0	135	-60	and	44.0	50.0	6.0	5.9	1.27	RC	PE26	Walter
WA22-137	599214	760387	275	242.0	135	-60		3.0	8.0	5.0	4.9	0.59	RC	PE26	Walter
WA22-137	599214	760387	275	242.0	135	-60	and	10.0	12.0	2.0	2.0	0.56	RC	PE26	Walter
WA22-137	599214	760387	275	242.0	135	-60	and	83.0	85.0	2.0	2.0	7.92	RC	PE26	Walter
WA22-137	599214	760387	275	242.0	135	-60	incl.	83.0	84.0	1.0	1.0	15.70	RC	PE26	Walter
WA22-137	599214	760387	275	242.0	135	-60	and	124.0	127.0	3.0	3.0	2.09	RC	PE26	Walter
WA22-137	599214	760387	275	242.0	135	-60	and	173.0	175.0	2.0	2.0	0.90	RC	PE26	Walter
WA22-137	599214	760387	275	242.0	135	-60	and	176.0	178.0	2.0	2.0	0.76	RC	PE26	Walter
WA22-137	599214	760387	275	242.0	135	-60	and	190.0	199.0	9.0	8.9	3.51	RC	PE26	Walter
WA22-138	599234	760434	275	218.0	135	-71		13.0	15.0	2.0	1.9	0.73	RC	PE26	Walter
WA22-138	599234	760434	275	218.0	135	-71	and	19.0	21.0	2.0	1.9	1.47	RC	PE26	Walter
WA22-138	599234	760434	275	218.0	135	-71	and	56.0	58.0	2.0	1.9	0.55	RC	PE26	Walter
WA22-138	599234	760434	275	218.0	135	-71	and	131.0	133.0	2.0	1.9	1.36	RC	PE26	Walter
WA22-138	599234	760434	275	218.0	135	-71	and	140.0	142.0	2.0	1.9	4.43	RC	PE26	Walter
WA22-138	599234	760434	275	218.0	135	-71	and	203.0	206.0	3.0	2.8	1.49	RC	PE26	Walter
WA22-139	599214	760387	275	229.5	135	-72		148.0	151.0	3.0	2.8	3.34	RC-DD	PE26	Walter
WA22-139	599214	760387	275	229.5	135	-72	and	199.6	202.2	2.6	2.4	5.17	RC-DD	PE26	Walter
WA22-140	599266	760546	273	187.0	135	-71		11.0	13.0	2.0	1.9	1.27	RC	PE26	Bakatouo
WA22-140	599266	760546	273	187.0	135	-71	and	60.0	62.0	2.0	1.9	0.97	RC	PE26	Bakatouo
WA22-140	599266	760546	273	187.0	135	-71	and	172.0	174.0	2.0	1.9	1.28	RC	PE26	Bakatouo
WA22-141	599221	760547	273	55.0	135	-58		7.0	9.0	2.0	2.0	1.63	RC	PE26	Walter
WA22-141	599221	760547	273	55.0	135	-58	and	11.0	13.0	2.0	2.0	1.19	RC	PE26	Walter
WA22-142	599221	760547	273	301.0	135	-58		3.0	8.0	5.0	5.0	0.98	RC	PE26	Walter
WA22-142	599221	760547	273	301.0	135	-58	and	10.0	13.0	3.0	3.0	0.84	RC	PE26	Walter
WA22-142	599221	760547	273	301.0	135	-58	and	95.0	101.0	6.0	5.9	1.03	RC	PE26	Walter
WA22-142	599221	760547	273	301.0	135	-58	and	131.0	134.0	3.0	3.0	0.91	RC	PE26	Walter
WA22-142	599221	760547	273	301.0	135	-58	and	187.0	191.0	4.0	4.0	0.96	RC	PE26	Walter
WA22-142	599221	760547	273	301.0	135	-58	and	193.0	198.0	5.0	5.0	0.75	RC	PE26	Walter
WA22-142	599221	760547	273	301.0	135	-58	and	229.0	232.0	3.0	3.0	4.28	RC	PE26	Walter
WA22-142	599221	760547	273	301.0	135	-58	and	236.0	240.0	4.0	4.0	1.32	RC	PE26	Walter
WA22-142	599221	760547	273	301.0	135	-58	and	278.0	281.0	3.0	3.0	0.88	RC	PE26	Walter
WA22-143	599217	760419	275	240.0	135	-66		13.0	15.0	2.0	1.9	0.63	RC	PE26	Bakatouo
WA22-143	599217	760419	275	240.0	135	-66	and	71.0	76.0	5.0	4.8	11.85	RC	PE26	Bakatouo
WA22-143	599217	760419	275	240.0	135	-66	incl.	71.0	72.0	1.0	1.0	55.00	RC	PE26	Bakatouo
WA22-143	599217	760419	275	240.0	135	-66	and	175.0	177.0	2.0	1.9	1.09	RC	PE26	Bakatouo
WA22-143	599217	760419	275	240.0	135	-66	and	197.0	199.0	2.0	1.9	0.98	RC	PE26	Bakatouo
WA22-144	599221	760547	273	252.8	135	-68		8.0	12.0	4.0	3.8	0.95	RC-DD	PE26	Bakatouo
WA22-144	599221	760547	273	252.8	135	-68	and	234.0	242.8	8.8	8.4	2.45	RC-DD	PE26	Bakatouo
WA22-144	599221	760547	273	252.8	135	-68	incl.	239.2	240.1	0.9	0.9	15.70	RC-DD	PE26	Bakatouo
WA22-145	599197	760334	274	193.0	135	-64		24.0	41.0	17.0	16.5	1.03	RC	PE26	Bakatouo
WA22-146	599197	760332	274	211.0	135	-77	and	179.0	185.0	6.0	5.8	2.51	RC	PE26	Bakatouo
WA22-146	599197	760332	274	211.0	135	-77		26.0	28.0	2.0	1.8	2.68	RC	PE26	Bakatouo
WA22-146	599197	760332	274	211.0	135	-77	and	32.0	36.0	4.0	3.6	0.93	RC	PE26	Bakatouo
WA22-146	599197	760332	274	211.0	135	-77	and	38.0	46.0	8.0	7.1	0.69	RC	PE26	Bakatouo
WA22-146	599197	760332	274	211.0	135	-77	and	48.0	50.0	2.0	1.8	1.21	RC	PE26	Bakatouo
WA22-146	599197	760332	274	211.0	135	-77	and	56.0	58.0	2.0	1.8	6.06	RC	PE26	Bakatouo
WA22-146	599197	760332	274	211.0	135	-77	incl.	57.0	58.0	1.0	0.9	11.50	RC	PE26	Bakatouo
WA22-146	599197	760332	274	211.0	135	-77									

HoleID	Easting- WGS84 (Zone 29N)	Northing - WGS84 (Zone 29N)	Elevation	EoH (m)	Azimuth	Dip	Intercept	From (m)	To (m)	Length (m) (Apparent)	True Length (m)	Au_ppm	Hole Type	Permit Code	Target
CS22-183	598136	757987	260	151.0	135	-50	No Significant Intersections						RC	PE26	st mineralization trend
CS22-184	598382	758046	261	90.0	135	-50	No Significant Intersections						RC	PE26	st mineralization trend
CS22-185	598341	758083	261	85.0	135	-50	No Significant Intersections						RC	PE26	st mineralization trend
CS22-186	598313	758118	261	85.0	135	-50	No Significant Intersections						RC	PE26	st mineralization trend
CS22-187	598117	757892	259	79.0	135	-50							RC	PE26	st mineralization trend
CS22-187	598117	757892	259	79.0	135	-50	and	16.0	25.0	9.0	8.7	1.39	RC	PE26	st mineralization trend
CS22-187	598117	757892	259	79.0	135	-50	and	32.0	37.0	5.0	4.8	1.41	RC	PE26	st mineralization trend
CS22-188	598090	757919	259	130.0	135	-50							RC	PE26	st mineralization trend
CS22-188	598090	757919	259	130.0	135	-50	and	75.0	77.0	2.0	1.9	3.14	RC	PE26	st mineralization trend
CS22-188	598090	757919	259	130.0	135	-50	and	40.0	43.0	3.0	2.9	0.68	RC	PE26	st mineralization trend
CS22-188	598090	757919	259	130.0	135	-50	and	63.0	65.0	2.0	1.9	0.72	RC	PE26	st mineralization trend
CS22-188	598090	757919	259	130.0	135	-50	and	71.0	74.0	3.0	2.9	0.55	RC	PE26	st mineralization trend
CS22-188	598090	757919	259	130.0	135	-50	and	85.0	88.0	3.0	2.9	4.71	RC	PE26	st mineralization trend
CS22-188	598090	757919	259	130.0	135	-50	incl.	86.0	87.0	1.0	1.0	12.60	RC	PE26	st mineralization trend
CS22-188	598090	757919	259	130.0	135	-50	and	118.0	120.0	2.0	1.9	1.14	RC	PE26	st mineralization trend
CS22-189	598035	757803	235	88.0	135	-50							RC	PE26	st mineralization trend
CS22-190	598011	757827	235	130.0	135	-50							RC	PE26	st mineralization trend
CS22-190	598011	757827	235	130.0	135	-50	and	1.0	3.0	2.0	1.9	1.69	RC	PE26	st mineralization trend
CS22-190	598011	757827	235	130.0	135	-50	and	7.0	12.0	5.0	4.8	0.75	RC	PE26	st mineralization trend
CS22-190	598011	757827	235	130.0	135	-50	and	1.0	6.0	5.0	4.8	0.65	RC	PE26	st mineralization trend
CS22-190	598011	757827	235	130.0	135	-50	and	23.0	27.0	4.0	3.9	2.52	RC	PE26	st mineralization trend
CS22-190	598011	757827	235	130.0	135	-50	and	31.0	35.0	4.0	3.9	2.62	RC	PE26	st mineralization trend
CS22-190	598011	757827	235	130.0	135	-50	and	40.0	43.0	3.0	2.9	0.84	RC	PE26	st mineralization trend
CS22-190	598011	757827	235	130.0	135	-50	and	101.0	103.0	2.0	1.9	0.85	RC	PE26	st mineralization trend
CS22-190	598011	757827	235	130.0	135	-50	and	112.0	114.0	2.0	1.9	1.19	RC	PE26	st mineralization trend
CS22-190	598011	757827	235	130.0	135	-50	and	121.0	125.0	4.0	3.9	0.53	RC	PE26	st mineralization trend
CS22-191	597975	757911	235	186.0	135	-50							RC	PE26	
CS22-191	597975	757911	235	186.0	135	-50	and	38.0	40.0	2.0	1.9	0.81	RC	PE26	
CS22-191	597975	757911	235	186.0	135	-50	and	61.0	63.0	2.0	1.9	0.78	RC	PE26	
CS22-191	597975	757911	235	186.0	135	-50	and	80.0	86.0	6.0	5.8	0.66	RC	PE26	
CS22-191	597975	757911	235	186.0	135	-50	and	111.0	116.0	5.0	4.8	1.47	RC	PE26	
CS22-191	597975	757911	235	186.0	135	-50	and	149.0	151.0	2.0	1.9	0.91	RC	PE26	
CS22-192	598139	757928	258	120.0	135	-50							RC	PE26	st mineralization trend
CS22-192	598139	757928	258	120.0	135	-50	and	11.0	15.0	4.0	3.9	2.17	RC	PE26	st mineralization trend
CS22-192	598139	757928	258	120.0	135	-50	and	17.0	20.0	3.0	2.9	0.68	RC	PE26	st mineralization trend
CS22-192	598139	757928	258	120.0	135	-50	and	80.0	85.0	5.0	4.8	0.97	RC	PE26	st mineralization trend
CS22-193	598254	757994	260	91.0	135	-50							RC	PE26	st mineralization trend
CS22-194	598254	758050	261	120.0	135	-50	No Significant Intersections	50.0	52.0	2.0	1.9	2.23	RC	PE26	st mineralization trend
CS22-195	598063	757949	260	165.0	135	-50							RC	PE26	Resource conversion
CS22-195	598063	757949	260	165.0	135	-50	and	90.0	92.0	2.0	1.9	2.92	RC	PE26	Resource conversion
CS22-195	598063	757949	260	165.0	135	-50	and	115.0	118.0	3.0	2.9	0.94	RC	PE26	Resource conversion
CS22-195	598063	757949	260	165.0	135	-50	and	133.0	135.0	2.0	1.9	1.07	RC	PE26	Resource conversion
CS22-195	598063	757949	260	165.0	135	-50	and	143.0	145.0	2.0	1.9	0.72	RC	PE26	Resource conversion
CS22-196	598165	757907	258	78.0	135	-50							RC	PE26	Resource conversion
CS22-196	598165	757907	258	78.0	135	-50	and	11.0	13.0	2.0	1.9	0.54	RC	PE26	Resource conversion
CS22-196	598165	757907	258	78.0	135	-50	and	13.0	15.0	2.0	1.9	0.66	RC	PE26	Resource conversion
CS22-196	598165	757907	258	78.0	135	-50	and	32.0	34.0	2.0	1.9	0.75	RC	PE26	Resource conversion
CS22-196	598165	757907	258	78.0	135	-50	and	36.0	43.0	7.0	6.8	0.60	RC	PE26	Resource conversion
CS22-197	598115	757963	260	125.0	135	-50							RC	PE26	Resource conversion
CS22-197	598115	757963	260	125.0	135	-50	and	38.0	40.0	2.0	1.9	1.29	RC	PE26	Resource conversion
CS22-197	598115	757963	260	125.0	135	-50	and	45.0	47.0	2.0	1.9	0.76	RC	PE26	Resource conversion
CS22-197	598115	757963	260	125.0	135	-50	and	79.0	82.0	3.0	2.9	0.64	RC	PE26	Resource conversion
CS22-198	598135	757587	259	87.0	135	-50	No Significant Intersections						RC	PE26	Resource conversion
CS22-199	598111	757611	259	110.0	135	-50							RC	PE26	Resource conversion
CS22-199	598111	757611	259	110.0	135	-50	and	25.0	27.0	2.0	1.9	1.72	RC	PE26	Resource conversion
CS22-200	598142	757699	261	174.0	135	-50							RC	PE26	Resource conversion
CS22-200	598142	757699	261	174.0	135	-50	and	42.0	44.0	2.0	1.9	1.83	RC	PE26	Resource conversion
CS22-200	598142	757699	261	174.0	135	-50	and	15.0	18.0	3.0	2.9	1.20	RC	PE26	Resource conversion
CS22-200	598142	757699	261	174.0	135	-50	and	114.0	116.0	2.0	1.9	0.63	RC	PE26	Resource conversion
CS22-200	598142	757699	261	174.0	135	-50	and	123.0	125.0	2.0	1.9	2.93	RC	PE26	Resource conversion
CS22-200	598142	757699	261	174.0	135	-50	and	127.0	128.0	1.0	1.0	0.95	RC	PE26	Resource conversion
CS22-201	598207	757751	260	102.0	135	-50							RC	PE26	Resource conversion
CS22-202	598224	757674	262	78.0	135	-50							RC	PE26	Resource conversion
CS22-202	598224	757674	262	78.0	135	-50	and	15.0	17.0	2.0	1.9	1.03	RC	PE26	Resource conversion
CS22-203	598199	757701	261	118.0	135	-50							RC	PE26	Resource conversion
CS22-203	598199	757701	261	118.0	135	-50	and	41.0	43.0	2.0	1.9	0.83	RC	PE26	Resource conversion
CS22-203	598199	757701	261	118.0	135	-50	and	21.0	23.0	2.0	1.9	0.74	RC	PE26	Resource conversion
CS22-203	598199	757701	261	118.0	135	-50	and	50.0	52.0	2.0	1.9	0.56	RC	PE26	Resource conversion
CS22-203	598199	757701	261	118.0	135	-50	and	58.0	60.0	2.0	1.9	0.80	RC	PE26	Resource conversion
CS22-203	598199	757701	261	118.0	135	-50	and	74.0	76.0	2.0	1.9	4.74	RC	PE26	Resource conversion
CS22-203	598199	757701	261	118.0	135	-50	and	113.0	115.0	2.0	1.9	0.59	RC	PE26	Resource conversion
CS22-205	598165	757619	261	96.0	135	-50							RC	PE26	Resource conversion
CS22-206	598142	757636	260	124.0	135	-50							RC	PE26	Resource conversion
CS22-207	598269	757687	261	48.0	135	-50							RC	PE26	Resource conversion
CS22-207	598269	757687	261	48.0	135	-50	and	56.0	59.0	3.0	2.9	1.54	RC	PE26	Resource conversion
CS22-207	598269	757687	261	48.0	135	-50	and	77.0	79.0	2.0	1.9	2.24	RC	PE26	Resource conversion
CS22-207	598269	757687	261	48.0	135	-50	and	15.0	17.0	2.0	1.9	0.62	RC	PE26	Resource conversion
CS22-208	598219	757619	261	55.0	135	-50	and	36.0	38.0	2.0	1.9	0.80	RC	PE26	Resource conversion
CS22-208	598219	757619	261	55.0	135	-50	and	20.0	24.0	4.0	3.9	0.59	RC	PE26	Resource conversion
CS22-208	598219	757619	261	55.0	135	-50	and	30.0	32.0	2.0	1.9	1.52	RC	PE26	Resource conversion
1383	598340	758950	279	45.0	0	-90							RC	PE26	0
1397	598460	759070	281	55.0	0	-90							RC	PE26	0
1397	598460	759070	281	55.0	0	-90	and	8.0	10.0	2.0	1.4	1.10	RC	PE26	0
1397	598460	759070	281	55.0	0	-90	and	0.0	6.0	6.0	4.2	1.40	RC	PE26	0
1397	598460	759070	281	55.0	0	-90	and	36.0	38.0	2.0	1.4	1.60	RC	PE26	0
1397	598460	759070	281	55.0	0	-90	and	46.0	49.0	3.0	2.1	0.99	RC	PE26	0
1450	598271	758869	268	15.0	0	-90							RC	PE26	0
1453	598261	758829	259	6.0	0	-90							RC	PE26	0
1454	598301	758829	260	9.0	0	-90	No Significant Intersection						RC	PE26	0
1455	598341	758828	264	21.0	0	-90	No Significant Intersection						RC	PE26	0
1456	598419	758828	276	18.0	0	-90	No Significant Intersection						RC	PE26	0
1461	598220	758792	259	12.0	0	-90							RC	PE26	0
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HoleID	Easting- WGS84 (Zone 29N)	Northing - WGS84 (Zone 29N)	Elevation	EoH (m)	Azimuth	Dip	Intercept	From (m)	To (m)	Length (m) (Apparent)	True Length (m)	Au_ppm	Hole Type	Permit Code	Target
S425	598678	759296	291	72.0	135	-90	No Significant Intersection						RC	PE26	0
S426	598436	759041	277	100.0	135	-90	No Significant Intersection						RC	PE26	0
S567	598812	759406	266	129.0	135	-60		8.0	11.0	3.0	2.9	1.26	DDH	PE26	0
S567	598812	759406	266	129.0	135	-60	and	58.0	62.0	4.0	3.9	0.66	DDH	PE26	0
S567	598812	759406	266	129.0	135	-60	and	99.0	103.0	4.0	3.9	1.21	DDH	PE26	0
S567	598812	759406	266	129.0	135	-60	and	120.0	123.0	3.0	2.9	0.58	DDH	PE26	0
S568	598867	759352	260	129.0	135	-60		54.0	58.0	4.0	3.9	1.74	DDH	PE26	0
S569	598894	759325	261	122.9	135	-60	No Significant Intersection						DDH	PE26	0
S570	598936	759282	261	126.1	135	-60		19.0	24.0	5.0	4.8	2.05	DDH	PE26	0
S571	598980	759237	261	122.9	135	-60	No Significant Intersection						DDH	PE26	0
S572	599019	759197	261	129.0	135	-60		47.0	50.0	3.0	2.9	0.53	DDH	PE26	0
S572	599019	759197	261	129.0	135	-60	and	81.0	86.0	5.0	4.8	1.69	DDH	PE26	0
S573	599064	759152	261	125.9	135	-60	No Significant Intersection						DDH	PE26	0
S587	598621	759126	290	252.0	315	-50		123.7	126.0	2.3	0.2	2.04	DDH	PE26	0
S587	598621	759126	290	252.0	315	-50	and	131.0	133.0	2.0	0.2	0.56	DDH	PE26	0
S587	598621	759126	290	252.0	315	-50	and	204.0	209.0	5.1	0.4	0.80	DDH	PE26	0
S588	598899	759488	261	120.0	135	-60		40.0	44.0	4.0	3.9	1.20	RC	PE26	0
S588	598899	759488	261	120.0	135	-60	and	65.0	67.0	2.0	1.9	0.59	RC	PE26	0
S588	598899	759488	261	120.0	135	-60	and	73.0	75.0	2.0	1.9	0.67	RC	PE26	0
S588	598899	759488	261	120.0	135	-60	and	79.0	99.0	20.0	19.3	1.03	RC	PE26	0
S588	598899	759488	261	120.0	135	-60	and	114.0	118.0	4.0	3.9	1.06	RC	PE26	0
S589	598939	759449	261	120.0	135	-60	No Significant Intersection						RC	PE26	0
S590	598981	759407	261	120.0	135	-60		106.0	111.0	5.0	4.8	1.77	RC	PE26	0
S591	599023	759365	262	118.0	135	-60	No Significant Intersection						RC	PE26	0
S592	599066	759322	262	120.0	135.7	-60.2	No Significant Intersection						RC	PE26	0
S593	598826	759223	260	120.0	135	-60	incl.	102.0	103.0	1.0	1	10.90	RC	PE26	0
S594	598854	759195	260	120.0	135	-60	No Significant Intersection						RC	PE26	0
S595	598896	759152	261	27.0	135	-60	No Significant Intersection						RC	PE26	0
S596	598939	759110	261	113.0	135	-60		29.0	31.0	2.0	1.9	7.25	RC	PE26	0
S596	598939	759110	261	113.0	135	-60	incl.	29.0	30.0	1.0	1	13.90	RC	PE26	0
S597	598812	759067	260	120.0	135	-60	No Significant Intersection						RC	PE26	0
S598	598854	759025	260	120.0	135	-60	No Significant Intersection						RC	PE26	0
S599	598731	758971	259	120.0	135	-60	No Significant Intersection						RC	PE26	0
S693	598599	759110	292	136.7	135	-60		0.0	3.0	3.0	2.9	0.96	DDH	PE26	0
S693	598599	759110	292	136.7	135	-60	and	14.5	20.6	6.2	5.9	1.71	DDH	PE26	0
S693	598599	759110	292	136.7	135	-60	and	37.5	41.0	3.6	3.4	0.95	DDH	PE26	0
S693	598599	759110	292	136.7	135	-60	and	103.0	105.0	2.0	1.9	6.33	DDH	PE26	0
S693	598599	759110	292	136.7	135	-60	incl.	104.0	105.0	1.0	1	10.50	DDH	PE26	0
S693	598599	759110	292	136.7	135	-60	and	111.0	118.0	7.0	6.8	6.82	DDH	PE26	0
S694	598674	759194	285	128.9	135	-60		0.0	7.2	7.2	6.9	1.25	DDH	PE26	0
S694	598674	759194	285	128.9	135	-60	and	33.2	37.2	4.0	3.8	0.77	DDH	PE26	0
S694	598674	759194	285	128.9	135	-60	and	70.0	72.1	2.1	2	0.71	DDH	PE26	0
S694	598674	759194	285	128.9	135	-60	and	84.0	90.0	6.0	5.8	3.41	DDH	PE26	0
S694	598674	759194	285	128.9	135	-60	incl.	86.0	87.0	1.0	1	14.80	DDH	PE26	0
S694	598674	759194	285	128.9	135	-60	and	96.0	98.4	2.3	2.3	0.86	DDH	PE26	0
S779	598725	759324	281	152.8	135	-60		0.2	5.0	4.8	4.6	1.54	DDH	PE26	0
S779	598725	759324	281	152.8	135	-60	and	82.7	84.8	2.1	2	0.72	DDH	PE26	0
S800	598684	759025	261	120.0	135	-60		17.0	23.0	6.0	5.8	0.79	RC	PE26	0
S801	598726	759152	264	120.0	135	-60		26.0	46.0	20.0	19.3	2.66	RC	PE26	0
S801	598726	759152	264	120.0	135	-60	incl.	36.0	37.0	1.0	1	11.10	RC	PE26	0
S802	598770	759279	264	97.0	135	-60		13.0	15.0	2.0	1.9	6.49	RC	PE26	0
S802	598770	759279	264	97.0	135	-60	incl.	13.0	14.0	1.0	1	12.10	RC	PE26	0
S802	598770	759279	264	97.0	135	-60	and	63.0	65.0	2.0	1.9	1.51	RC	PE26	0
S802	598770	759279	264	97.0	135	-60	and	82.0	84.0	2.0	1.9	0.81	RC	PE26	0
S803	598641	759068	274	120.0	135	-60		1.0	11.0	10.0	9.7	0.82	RC	PE26	0
S803	598641	759068	274	120.0	135	-60	and	47.0	49.0	2.0	1.9	0.67	RC	PE26	0
S803	598641	759068	274	120.0	135	-60	and	65.0	74.0	9.0	8.7	2.35	RC	PE26	0
S1125	598720	759159	265	126.4	135	-60		36.0	49.0	13.0	12.6	2.35	DDH	PE26	0
S1125	598720	759159	265	126.4	135	-60	incl.	41.0	42.0	1.0	1	14.50	DDH	PE26	0
S1126	598718	759204	271	156.0	120	-60		0.0	11.0	11.0	10.5	0.70	DDH	PE26	0
S1126	598718	759204	271	156.0	120	-60	and	23.0	25.0	2.0	1.9	1.01	DDH	PE26	0
S1126	598718	759204	271	156.0	120	-60	and	55.0	57.0	2.0	1.9	3.38	DDH	PE26	0
S1126	598718	759204	271	156.0	120	-60	and	149.0	151.0	2.0	1.9	0.79	DDH	PE26	0
S1127	598703	759132	267	125.2	135	-60		5.6	8.3	2.7	2.6	1.56	DDH	PE26	0
S1127	598703	759132	267	125.2	135	-60	and	10.4	16.0	5.6	5.4	3.49	DDH	PE26	0
S1127	598703	759132	267	125.2	135	-60	and	42.8	48.0	5.2	5	3.79	DDH	PE26	0
S1127	598703	759132	267	125.2	135	-60	and	52.0	54.0	2.0	1.9	2.39	DDH	PE26	0
S1128	598895	759151	258	122.2	135	-60	No Significant Intersection						DDH	PE26	0
S1212	598465	759015	285	180.1	135	-60		80.9	82.8	1.9	1.8	1.24	DDH	PE26	0
S1213	598548	759003	274	99.0	135	-60		0.2	4.8	4.7	4.5	1.76	DDH	PE26	0
S1213	598548	759003	274	99.0	135	-60	and	13.1	19.4	6.3	6	1.18	DDH	PE26	0
S1213	598548	759003	274	99.0	135	-60	and	30.9	37.0	6.1	5.9	1.12	DDH	PE26	0
S1213	598548	759003	274	99.0	135	-60	and	39.8	43.9	4.1	4	0.65	DDH	PE26	0
S1214	598534	758943	277	71.8	135	-60		5.2	9.1	4.0	3.8	0.71	DDH	PE26	0
S1215	598596	758955	261	62.8	135	-60	No Significant Intersection						DDH	PE26	0
S1406	598997	759605	262	10.8	0	-90	No Significant Intersection						DDH	PE26	0
S1407	599020	759634	263	7.8	0	-90	No Significant Intersection						DDH	PE26	0
S1408	599025	759577	262	8.1	0	-90	No Significant Intersection						DDH	PE26	0
S1409	599051	759608	263	8.8	0	-90	No Significant Intersection						DDH	PE26	0
S1410	599077	759638	264	8.5	0	-90	No Significant Intersection						DDH	PE26	0
S1424	599102	759669	265	15.0	0	-90	No Significant Intersection						DDH	PE26	0
S1425	599110	759557	262	9.0	0	-90	No Significant Intersection						DDH	PE26	0
S1426	599137	759586	263	9.9	0	-90	No Significant Intersection						DDH	PE26	0
S1726	599241	759344	261	100.0	135	-50	No Significant Intersection						RC	PE26	0
S1727	599204	759383	261	100.0	135	-50							RC	PE26	0
S1728	599167	759421	262	100.0	135	-50		0.0	2.0	2.0	2	1.14	RC	PE26	0
S1729	599127	759463	262	92.0	135	-50		15.0	23.0	8.0	8	3.27	RC	PE26	0
S1729	599127	759463	262	92.0	135	-50	incl.	15.0	16.0	1.0	1	21.05	RC	PE26	0
S1824	599083	759504	262	100.2	134.5	-50.21	No Significant Intersection						DDH	PE26	0
S1825	599048	759540	262	100.2	134.9	-50.16	No Significant Intersection						DDH	PE26	0
S1826	599008	759582	262	100.1	134.9	-49.96		68.0	72.3	4.3	4.2	1.66	DDH	PE26	0
S1827	599138	759592	263	100.2	134.6	-49.8	No Significant Intersection						DDH	PE26	0
S1830	599035	759454	261	130.0	135.1	-50.1	No Significant Intersection						DDH	PE26	0
S1831	598960	759530	262	130.1	134.6	-49.8		30.4	34.9	4.5	4.5	13.99	DDH	PE26	0
S1858	598637	7													

HoleID	Easting - WGS84 (Zone 29N)		Northing - WGS84 (Zone 29N)		Elevation	EoH (m)	Azimuth	Dip	Intercept	From (m)	To (m)	Length (m) (Apparent)	True Length (m)	Au_ppm	Hole Type	Permit Code	Target
VE21-072	598729	759270	276	100.0	135	-50			and	32.0	36.0	4.0	4	0.71	RC	PE26	0
VE21-075	599245	759464	285	100.0	135	-50				1.0	6.0	5.0	5	1.92	RC	PE26	0
VE21-075	599245	759464	285	100.0	135	-50			and	11.0	14.0	3.0	3	0.73	RC	PE26	0
VE21-075	599245	759464	285	100.0	135	-50			and	21.0	25.0	4.0	4	0.65	RC	PE26	0
VE21-075	599245	759464	285	100.0	135	-50			and	29.0	32.0	3.0	3	1.54	RC	PE26	0
VE21-076	599215	759530	282	120.0	135	-50				6.0	15.0	9.0	9	1.01	RC	PE26	0
VE21-076	599215	759530	282	120.0	135	-50			and	18.0	23.0	5.0	5	0.90	RC	PE26	0
VE21-077	598504	759075	278	129.0	135	-55				73.0	76.0	3.0	3	1.37	RC	PE26	0
VE21-079	598554	759161	291	180.0	135	-60				0.0	5.0	5.0	4.8	1.96	RC	PE26	0
VE21-079	598554	759161	291	180.0	135	-60			and	127.0	132.0	5.0	4.8	2.28	RC	PE26	0
VE21-079	598554	759161	291	180.0	135	-60			and	139.0	144.0	5.0	4.8	3.53	RC	PE26	0
VE21-082	598625	759236	286	150.0	135	-60				4.0	14.0	10.0	9.7	1.02	RC	PE26	0
VE21-082	598625	759236	286	150.0	135	-60			and	16.0	22.0	6.0	5.8	4.21	RC	PE26	0
VE21-082	598625	759236	286	150.0	135	-60			incl.	17.0	18.0	1.0	1	14.53	RC	PE26	0
VE21-082	598625	759236	286	150.0	135	-60			and	36.0	48.0	12.0	11.6	1.25	RC	PE26	0
VE21-082	598625	759236	286	150.0	135	-60			and	72.0	74.0	2.0	1.9	1.11	RC	PE26	0
VE21-082	598625	759236	286	150.0	135	-60			and	83.0	86.0	3.0	2.9	0.80	RC	PE26	0
VE21-086	598690	759313	280	157.0	135	-50				3.0	6.0	3.0	3	1.39	RC	PE26	0
VE21-086	598690	759313	280	157.0	135	-50			and	9.0	12.0	3.0	3	0.94	RC	PE26	0
VE21-086	598690	759313	280	157.0	135	-50			and	24.0	28.0	4.0	4	0.85	RC	PE26	0
VE21-086	598690	759313	280	157.0	135	-50			and	130.0	132.0	2.0	2	0.80	RC	PE26	0
VE21-087	599005	759525	274	60.0	135	-55				11.0	15.0	4.0	3.9	2.31	RC	PE26	0
VE21-088	598970	759559	271	103.0	135	-55				6.0	8.0	2.0	2	1.07	RC	PE26	0
VE21-088	598970	759559	271	103.0	135	-55			and	49.0	57.0	8.0	7.9	1.23	RC	PE26	0
VE21-090	598939	759486	272	73.0	135	-55	No Significant Intersection								RC	PE26	0
VE21-091	598905	759522	266	102.0	135	-55				55.0	58.0	3.0	3	1.24	RC	PE26	0
VE21-091	598905	759522	266	102.0	135	-55			and	63.0	67.0	4.0	3.9	1.60	RC	PE26	0
VE21-092	598779	759223	265	60.0	135	-50				33.0	35.0	2.0	2	0.75	RC	PE26	0
VE21-092	598779	759223	265	60.0	135	-50			and	37.0	41.0	4.0	4	1.70	RC	PE26	0
VE21-093	598811	759189	266	35.0	135	-50			No Significant Intersection						RC	PE26	0
VE21-094	598780	759150	266	35.0	135	-60	No Significant Intersection								RC	PE26	0
VE21-095	598756	759174	265	60.0	135	-60				24.0	31.0	7.0	6.8	2.40	RC	PE26	0
VE21-095	598756	759174	265	60.0	135	-60			and	48.0	52.0	4.0	3.9	2.75	RC	PE26	0
VE21-096	598643	759146	290	110.0	135	-50				90.0	105.0	15.0	14.9	4.16	RC	PE26	0
VE21-096	598643	759146	290	110.0	135	-50			incl.	100.0	101.0	1.0	1	24.10	RC	PE26	0
VE21-096	598643	759146	290	110.0	135	-50			and	107.0	110.0	3.0	3	0.74	RC	PE26	0
VE21-097	598611	759177	292	150.0	135	-50				0.0	2.0	2.0	2	0.96	RC	PE26	0
VE21-097	598611	759177	292	150.0	135	-50			and	67.0	69.0	2.0	2	0.56	RC	PE26	0
VE21-097	598611	759177	292	150.0	135	-50			and	115.0	123.0	8.0	8	2.12	RC	PE26	0
VE21-097	598611	759177	292	150.0	135	-50			and	130.0	133.0	3.0	3	0.66	RC	PE26	0
VE21-098	598571	759076	292	133.0	135	-55				0.0	4.0	4.0	3.9	0.96	RC	PE26	0
VE21-098	598571	759076	292	133.0	135	-55			and	51.0	55.0	4.0	3.9	3.10	RC	PE26	0
VE21-098	598571	759076	292	133.0	135	-55			and	77.0	79.0	2.0	2	1.32	RC	PE26	0
VE21-098	598571	759076	292	133.0	135	-55			and	103.0	105.0	2.0	2	1.36	RC	PE26	0
VE21-098	598571	759076	292	133.0	135	-55			and	127.0	129.0	2.0	2	0.99	RC	PE26	0
VE21-099	598541	759103	292	151.0	135	-55				65.0	68.0	3.0	3	0.68	RC	PE26	0
VE21-099	598541	759103	292	151.0	135	-55			and	78.0	81.0	3.0	3	0.61	RC	PE26	0
VE21-099	598541	759103	292	151.0	135	-55			and	136.0	139.0	3.0	3	1.92	RC	PE26	0
VE21-099	598541	759103	292	151.0	135	-55			and	141.0	144.0	3.0	3	1.23	RC	PE26	0
VE21-099	598541	759103	292	151.0	135	-55			and	147.0	149.0	2.0	2	0.84	RC	PE26	0
VE21-100	598528	759049	282	121.0	135	-55				43.0	45.0	2.0	2	19.27	RC	PE26	0
VE21-100	598528	759049	282	121.0	135	-55			incl.	43.0	44.0	1.0	1	37.60	RC	PE26	0
VE21-100	598528	759049	282	121.0	135	-55			and	50.0	55.0	5.0	4.9	1.91	RC	PE26	0
VE21-100	598528	759049	282	121.0	135	-55			and	89.0	94.0	5.0	4.9	0.89	RC	PE26	0
VE22-101	598636	759298	280	114.0	135	-60				75.0	81.0	6.0	5.8	0.71	RC	PE26	0
VE22-102	599001	759557	272	54.0	135	-55				1.0	8.0	7.0	6.9	0.82	RC	PE26	0
VE22-102	599001	759557	272	54.0	135	-55			and	11.0	13.0	2.0	2	0.89	RC	PE26	0
VE22-102	599001	759557	272	54.0	135	-55			and	34.0	36.0	2.0	2	1.13	RC	PE26	0
VE22-103	598936	759518	271	70.0	135	-50				37.0	44.0	7.0	7	1.69	RC	PE26	0
VE22-104	598585	759218	281	165.0	135	-48				2.0	4.0	2.0	2	0.81	RC	PE26	0
VE22-104	598585	759218	281	165.0	135	-48			and	58.0	63.0	5.0	5	1.72	RC	PE26	0
VE22-104	598585	759218	281	165.0	135	-48			and	89.0	91.0	2.0	2	2.61	RC	PE26	0
VE22-104	598585	759218	281	165.0	135	-48			and	132.0	136.0	4.0	4	1.36	RC	PE26	0
VE22-105	598678	759251	286	120.0	135	-54				0.0	11.0	11.0	10.9	4.17	RC	PE26	0
VE22-105	598678	759251	286	120.0	135	-54			incl.	2.0	3.0	1.0	1	11.60	RC	PE26	0
VE22-106	598662	759268</															

HoleID	Easting- WGS84 (Zone 29N)	Northing - WGS84 (Zone 29N)	Elevation	EoH (m)	Azimuth	Dip	Intercept	From (m)	To (m)	Length (m) (Apparent)	True Length (m)	Au_ppm	Hole Type	Permit Code	Target
FE21-005	597999	759908	289	194.0	135	-60	and	39.0	57.0	18.0	17.3	12.35	RC	PE26	Flotouo Extension
FE21-005	597999	759908	289	194.0	135	-60	incl.	43.0	44.0	1.0	1.0	24.70	RC	PE26	Flotouo Extension
FE21-005	597999	759908	289	194.0	135	-60	and incl.	47.0	49.0	2.0	1.9	72.75	RC	PE26	Flotouo Extension
FE21-005	597999	759908	289	194.0	135	-60	and incl.	52.0	53.0	1.0	1.0	19.85	RC	PE26	Flotouo Extension
FE21-005	597999	759908	289	194.0	135	-60	and	68.0	70.0	2.0	1.9	11.60	RC	PE26	Flotouo Extension
FE21-005	597999	759908	289	194.0	135	-60	and incl.	68.0	69.0	1.0	1.0	22.90	RC	PE26	Flotouo Extension
FE21-005	597999	759908	289	194.0	135	-60	and	91.0	102.0	11.0	10.6	1.66	RC	PE26	Flotouo Extension
FE21-005	597999	759908	289	194.0	135	-60	and	115.0	122.0	7.0	6.7	7.82	RC	PE26	Flotouo Extension
FE21-005	597999	759908	289	194.0	135	-60	incl.	120.0	121.0	1.0	1.0	45.60	RC	PE26	Flotouo Extension
FE21-005	597999	759908	289	194.0	135	-60	and	128.0	131.0	3.0	2.9	3.45	RC	PE26	Flotouo Extension
FE21-006	597936	759970	292	222.4	135	-60	and	16.0	24.0	8.0	7.7	8.45	RC-DD	PE26	Flotouo Extension
FE21-006	597936	759970	292	222.4	135	-60	incl.	17.0	18.0	1.0	1.0	16.50	RC-DD	PE26	Flotouo Extension
FE21-006	597936	759970	292	222.4	135	-60	and incl.	20.0	21.0	1.0	1.0	28.30	RC-DD	PE26	Flotouo Extension
FE21-006	597936	759970	292	222.4	135	-60	and	46.0	55.0	9.0	8.7	3.23	RC-DD	PE26	Flotouo Extension
FE21-006	597936	759970	292	222.4	135	-60	incl.	50.0	51.0	1.0	1.0	14.95	RC-DD	PE26	Flotouo Extension
FE21-006	597936	759970	292	222.4	135	-60	and	57.0	59.0	2.0	1.9	2.10	RC-DD	PE26	Flotouo Extension
FE21-006	597936	759970	292	222.4	135	-60	and	60.0	64.0	4.0	3.8	1.66	RC-DD	PE26	Flotouo Extension
FE21-006	597936	759970	292	222.4	135	-60	and	65.0	75.0	10.0	9.6	4.09	RC-DD	PE26	Flotouo Extension
FE21-006	597936	759970	292	222.4	135	-60	incl.	67.0	68.0	1.0	1.0	19.50	RC-DD	PE26	Flotouo Extension
FE21-006	597936	759970	292	222.4	135	-60	and	77.0	87.0	10.0	9.6	2.21	RC-DD	PE26	Flotouo Extension
FE21-006	597936	759970	292	222.4	135	-60	incl.	77.0	78.0	1.0	1.0	10.95	RC-DD	PE26	Flotouo Extension
FE21-006	597936	759970	292	222.4	135	-60	and	91.0	97.0	6.0	5.8	1.49	RC-DD	PE26	Flotouo Extension
FE21-006	597936	759970	292	222.4	135	-60	and	101.0	106.0	5.0	4.8	2.30	RC-DD	PE26	Flotouo Extension
FE21-006	597936	759970	292	222.4	135	-60	and	108.0	110.0	2.0	1.9	1.82	RC-DD	PE26	Flotouo Extension
FE21-006	597936	759970	292	222.4	135	-60	and	119.0	124.0	5.0	4.8	0.70	RC-DD	PE26	Flotouo Extension
FE21-006	597936	759970	292	222.4	135	-60	and	126.0	129.0	3.0	2.9	2.87	RC-DD	PE26	Flotouo Extension
FE21-006	597936	759970	292	222.4	135	-60	and	131.0	138.0	7.0	6.7	1.15	RC-DD	PE26	Flotouo Extension
FE21-006	597936	759970	292	222.4	135	-60	and	185.2	189.2	4.0	3.8	0.62	RC-DD	PE26	Flotouo Extension
FE21-006	597936	759970	292	222.4	135	-60	and	203.2	205.2	2.0	1.9	0.95	RC-DD	PE26	Flotouo Extension
FE21-008	597817	759907	296	220.0	135	-55		105.0	107.0	2.0	2.0	0.55	RC	PE26	Flotouo Extension
FE21-010	597759	759960	300	191.0	135	-55		3.0	5.0	2.0	2.0	0.87	RC	PE26	Flotouo Extension
FE21-010	597759	759960	300	191.0	135	-55	and	15.0	17.0	2.0	2.0	0.87	RC	PE26	Flotouo Extension
FE21-010	597759	759960	300	191.0	135	-55	and	55.0	58.0	3.0	2.9	0.90	RC	PE26	Flotouo Extension
FE21-010	597759	759960	300	191.0	135	-55	and	60.0	62.0	2.0	2.0	2.08	RC	PE26	Flotouo Extension
FE21-010	597759	759960	300	191.0	135	-55	and	79.0	82.0	3.0	2.9	4.74	RC	PE26	Flotouo Extension
FE21-010	597759	759960	300	191.0	135	-55	and	94.0	96.0	2.0	2.0	25.64	RC	PE26	Flotouo Extension
FE21-010	597759	759960	300	191.0	135	-55	incl.	94.0	95.0	1.0	1.0	51.10	RC	PE26	Flotouo Extension
FE21-010	597759	759960	300	191.0	135	-55	and	102.0	104.0	2.0	2.0	4.08	RC	PE26	Flotouo Extension
FE21-011	597751	760056	293	231.4	135	-55		17.0	19.0	2.0	2.0	25.80	RC-DD	PE26	Flotouo Extension
FE21-011	597751	760056	293	231.4	135	-55	incl.	18.0	19.0	1.0	1.0	51.20	RC-DD	PE26	Flotouo Extension
FE21-011	597751	760056	293	231.4	135	-55	and	125.0	134.0	9.0	8.8	7.25	RC-DD	PE26	Flotouo Extension
FE21-011	597751	760056	293	231.4	135	-55	incl.	131.0	132.0	1.0	1.0	11.50	RC-DD	PE26	Flotouo Extension
FE21-011	597751	760056	293	231.4	135	-55	and	137.0	146.0	9.0	8.8	1.38	RC-DD	PE26	Flotouo Extension
FE21-011	597751	760056	293	231.4	135	-55	and	153.5	156.2	2.7	2.7	1.28	RC-DD	PE26	Flotouo Extension
FE21-011	597751	760056	293	231.4	135	-55	and	159.0	164.0	5.0	4.9	1.14	RC-DD	PE26	Flotouo Extension
FE21-011	597751	760056	293	231.4	135	-55	and	166.7	168.9	2.2	2.1	2.60	RC-DD	PE26	Flotouo Extension
FE21-011	597751	760056	293	231.4	135	-55	and	171.5	174.5	3.0	2.9	1.39	RC-DD	PE26	Flotouo Extension
FE21-011	597751	760056	293	231.4	135	-55	and	181.0	184.0	3.0	2.9	6.25	RC-DD	PE26	Flotouo Extension
FE21-011	597751	760056	293	231.4	135	-55	and	197.0	199.3	2.3	2.2	11.59	RC-DD	PE26	Flotouo Extension
FE21-011	597751	760056	293	231.4	135	-55	incl.	198.1	199.3	1.1	1.1	15.45	RC-DD	PE26	Flotouo Extension
FE21-011	597751	760056	293	231.4	135	-55	and	217.0	219.0	2.0	2.0	2.83	RC-DD	PE26	Flotouo Extension
FE21-013	597979	760069	303	202.0	135	-60		68.0	71.0	3.0	2.9	0.76	RC	PE26	Flotouo Extension
FE21-013	597979	760069	303	202.0	135	-60	and	199.0	201.0	2.0	1.9	1.82	RC	PE26	Flotouo Extension
FE21-014	598082	760156	302	270.1	135	-50		66.0	68.0	2.0	2.0	0.53	RC-DD	PE26	Flotouo Extension
FE21-014	598082	760156	302	270.1	135	-50	and	77.0	83.0	6.0	6.0	5.82	RC-DD	PE26	Flotouo Extension
FE21-014	598082	760156	302	270.1	135	-50	incl.	77.0	78.0	1.0	1.0	24.10	RC-DD	PE26	Flotouo Extension
FE21-014	598082	760156	302	270.1	135	-50	and	85.0	93.0	8.0	8.0	1.54	RC-DD	PE26	Flotouo Extension
FE21-014	598082	760156	302	270.1	135	-50	and	97.0	101.0	4.0	4.0	1.29	RC-DD	PE26	Flotouo Extension
FE21-014	598082	760156	302	270.1	135	-50	and	103.0	114.0	11.0	10.9	2.07	RC-DD	PE26	Flotouo Extension
FE21-014	598082	760156	302	270.1	135	-50	and	144.0	148.0	4.0	4.0	0.61	RC-DD	PE26	Flotouo Extension
FE21-014	598082	760156	302	270.1	135	-50	and	156.0	159.0	3.0	3.0	1.12	RC-DD	PE26	Flotouo Extension
FE21-014	598082	760156	302	270.1	135	-50	and	167.0	168.0	1.0	1.0	1.23	RC-DD	PE26	Flotouo Extension
FE21-014	598082	760156	302	270.1	135	-50	and	172.0	174.0	2.0	2.0	0.93	RC-DD	PE26	Flotouo Extension
FE21-014	598082	760156	302	270.1	135	-50	and	185.0	189.0	4.0	4.0	0.60	RC-DD	PE26	Flotouo Extension
FE21-014	598082	760156	302	270.1	135	-50	and	195.0	208.0	13.0	12.9	6.00	RC-DD	PE26	Flotouo Extension
FE21-014	598082	760156	302	270.1	135	-50	incl.	197.0	198.0	1.0	1.0	10.20	RC-DD	PE26	Flotouo Extension
FE21-014	598082	760156	302	270.1	135	-50	and incl.	201.0	203.0	2.0	2.0	20.23	RC-DD	PE26	Flotouo Extension
FE21-014	598082	760156	302	270.1	135	-50	and	218.0	220.0	2.0	2.0	1.67	RC-DD	PE26	Flotouo Extension
FE21-015	597926	760218	304	252.2	135	-60		25.0	27.0	2.0	1.9	0.55	RC-DD	PE26	Flotouo Extension
FE21-015	597926	760218	304	252.2	135	-60	and	241.7	243.7	2.0	1.9	0.60	RC-DD	PE26	Flotouo Extension
FE22-016	597762	760010	300	150.0	135	-60		17.0	21.0	4.0	3.8	1.12	RC	PE26	Flotouo Extension
FE22-016	597762	760010	300	150.0	135	-60	and	26.0	28.0	2.0	1.9	0.68	RC	PE26	Flotouo Extension
FE22-016	597762	760010	300	150.0	135	-60	and	55.0	57.0	2.0	1.9	4.89	RC	PE26	Flotouo Extension
FE22-016	597762	760010	300	150.0	135	-60	and	59.0	66.0	7.0	6.7	1.88	RC	PE26	Flotouo Extension
FE22-016	597762	760010	300	150.0	135	-60	and	68.0	79.0	11.0	10.6	1.97	RC	PE26	Flotouo Extension
FE22-016	597762	760010	300	150.0	135	-60	and	115.0	117.0	2.0	1.9	0.93	RC	PE26	Flotouo Extension
FE22-016	597762	760010	300	150.0	135	-60	and	136.0	138.0	2.0	1.9	1.40	RC	PE26	Flotouo Extension
FE22-017	597786	760029	297	210.0	135	-55		15.0	18.0	3.0	2.9	0.59	RC	PE26	Flotouo Extension
FE22-017	597786	760029	297	210.0	135	-55	and	99.0	101.0	2.0	2.0	0.76	RC	PE26	Flotouo Extension
FE22-017	597786	760029	297	210.0	135	-55	and	110.0	116.0	6.0	5.9	3.06	RC	PE26	Flotouo Extension
FE22-017	597786	760029	297	210.0	135	-55	and	118.0	120.0	2.0	2.0	2.68	RC	PE26	Flotouo Extension
FE22-017	597786	760029	297	210.0	135	-55	and	144.0	149.0	5.0	4.9	1.93	RC	PE26	Flotouo Extension
FE22-017	597786	760029	297	210.0	135	-55	and	153.0	155.0	2.0	2.0	3.22	RC	PE26	Flotouo Extension
FE22-017	597786	760029	297	210.0	135	-55	and	157.0	16						

HoleID	Easting- WGS84 (Zone 29N)	Northing - WGS84 (Zone 29N)	Elevation	EoH (m)	Azimuth	Dip	Intercept	From (m)	To (m)	Length (m) (Apparent)	True Length (m)	Au_ppm	Hole Type	Permit Code	Target
FE22-022	598042	759822	288	103.0	135	-50	and	43.0	47.0	4.0	4.0	3.50	RC	PE26	Flotouo Extension
FE22-022	598042	759822	288	103.0	135	-50	incl.	43.0	44.0	1.0	1.0	10.50	RC	PE26	Flotouo Extension
FE22-022	598042	759822	288	103.0	135	-50	and	50.0	54.0	4.0	4.0	5.16	RC	PE26	Flotouo Extension
FE22-022	598042	759822	288	103.0	135	-50	and	74.0	76.0	2.0	2.0	1.09	RC	PE26	Flotouo Extension
FE22-022	598042	759822	288	103.0	135	-50	and	91.0	96.0	5.0	5.0	1.24	RC	PE26	Flotouo Extension
FE22-022	598042	759822	288	103.0	135	-50	and	99.0	101.0	2.0	2.0	0.78	RC	PE26	Flotouo Extension
FE22-023	598060	759861	295	144.0	135	-60	and	38.0	40.0	2.0	1.9	1.23	RC	PE26	Flotouo Extension
FE22-023	598060	759861	295	144.0	135	-60	and	43.0	57.0	14.0	13.5	1.51	RC	PE26	Flotouo Extension
FE22-023	598060	759861	295	144.0	135	-60	and	81.0	84.0	3.0	2.9	1.23	RC	PE26	Flotouo Extension
FE22-023	598060	759861	295	144.0	135	-60	and	91.0	95.0	4.0	3.8	0.73	RC	PE26	Flotouo Extension
FE22-023	598060	759861	295	144.0	135	-60	and	99.0	109.0	10.0	9.6	1.50	RC	PE26	Flotouo Extension
FE22-024	597873	759886	289	230.0	135	-50	and	0.0	3.0	3.0	3.0	0.90	RC	PE26	Flotouo Extension
FE22-024	597873	759886	289	230.0	135	-50	and	29.0	34.0	5.0	5.0	1.56	RC	PE26	Flotouo Extension
FE22-024	597873	759886	289	230.0	135	-50	and	39.0	58.0	19.0	18.9	1.13	RC	PE26	Flotouo Extension
FE22-024	597873	759886	289	230.0	135	-50	and	60.0	63.0	3.0	3.0	1.55	RC	PE26	Flotouo Extension
FE22-024	597873	759886	289	230.0	135	-50	and	67.0	69.0	2.0	2.0	0.85	RC	PE26	Flotouo Extension
FE22-024	597873	759886	289	230.0	135	-50	and	71.0	76.0	5.0	5.0	0.80	RC	PE26	Flotouo Extension
FE22-024	597873	759886	289	230.0	135	-50	and	150.0	154.0	4.0	4.0	1.29	RC	PE26	Flotouo Extension
FE22-024	597873	759886	289	230.0	135	-50	and	160.0	162.0	2.0	2.0	0.69	RC	PE26	Flotouo Extension
FE22-024	597873	759886	289	230.0	135	-50	and	163.0	170.0	7.0	7.0	1.02	RC	PE26	Flotouo Extension
FE22-024	597873	759886	289	230.0	135	-50	and	173.0	179.0	6.0	6.0	4.61	RC	PE26	Flotouo Extension
FE22-024	597873	759886	289	230.0	135	-50	incl.	177.0	178.0	1.0	1.0	10.55	RC	PE26	Flotouo Extension
FE22-024	597873	759886	289	230.0	135	-50	and	181.0	188.0	7.0	7.0	0.94	RC	PE26	Flotouo Extension
FE22-025	597872	760035	288	264.0	135	-60	and	14.0	17.0	3.0	2.9	0.72	RC	PE26	Flotouo Extension
FE22-025	597872	760035	288	264.0	135	-60	and	105.0	107.0	2.0	1.9	0.84	RC	PE26	Flotouo Extension
FE22-025	597872	760035	288	264.0	135	-60	and	115.0	123.0	8.0	7.7	1.99	RC	PE26	Flotouo Extension
FE22-025	597872	760035	288	264.0	135	-60	incl.	122.0	123.0	1.0	1.0	10.50	RC	PE26	Flotouo Extension
FE22-025	597872	760035	288	264.0	135	-60	and	124.0	127.0	3.0	2.9	1.08	RC	PE26	Flotouo Extension
FE22-025	597872	760035	288	264.0	135	-60	and	137.0	140.0	3.0	2.9	1.44	RC	PE26	Flotouo Extension
FE22-025	597872	760035	288	264.0	135	-60	and	142.0	145.0	3.0	2.9	3.07	RC	PE26	Flotouo Extension
FE22-025	597872	760035	288	264.0	135	-60	and	146.0	171.0	25.0	24.0	3.18	RC	PE26	Flotouo Extension
FE22-025	597872	760035	288	264.0	135	-60	incl.	148.0	149.0	1.0	1.0	29.80	RC	PE26	Flotouo Extension
FE22-025	597872	760035	288	264.0	135	-60	and	172.0	187.0	15.0	14.4	2.14	RC	PE26	Flotouo Extension
FE22-025	597872	760035	288	264.0	135	-60	incl.	179.0	180.0	1.0	1.0	10.00	RC	PE26	Flotouo Extension
FE22-025	597872	760035	288	264.0	135	-60	and	188.0	191.0	3.0	2.9	0.56	RC	PE26	Flotouo Extension
FE22-025	597872	760035	288	264.0	135	-60	and	199.0	203.0	4.0	3.8	1.43	RC	PE26	Flotouo Extension
FE22-025	597872	760035	288	264.0	135	-60	and	206.0	208.0	2.0	1.9	1.10	RC	PE26	Flotouo Extension
FE22-025	597872	760035	288	264.0	135	-60	and	227.0	231.0	4.0	3.8	0.84	RC	PE26	Flotouo Extension
FE21-001	597817	759995	294	241.0	135	-50	and	2.0	7.0	5.0	5.0	1.14	RC	PE26	Flotouo Extension
FE21-001	597817	759995	294	241.0	135	-50	and	12.0	14.0	2.0	2.0	0.70	RC	PE26	Flotouo Extension
FE21-001	597817	759995	294	241.0	135	-50	and	24.0	29.0	5.0	5.0	0.89	RC	PE26	Flotouo Extension
FE21-001	597817	759995	294	241.0	135	-50	and	31.0	33.0	2.0	2.0	1.05	RC	PE26	Flotouo Extension
FE21-002	597792	759974	297	123.0	135	-55	and	47.0	49.0	2.0	2.0	1.39	RC	PE26	Flotouo Extension
FE21-002	597792	759974	297	123.0	135	-55	and	79.0	81.0	2.0	2.0	1.79	RC	PE26	Flotouo Extension
FE21-003	597841	760395	301	181.0	135	-50	and	10.0	13.0	3.0	3.0	2.29	RC	PE26	Flotouo Extension
FE21-003	597841	760395	301	181.0	135	-50	and	49.0	51.0	2.0	2.0	0.81	RC	PE26	Flotouo Extension
FE21-003	597841	760395	301	181.0	135	-50	incl.	116.0	119.0	3.0	3.0	7.00	RC	PE26	Flotouo Extension
FE21-003	597841	760395	301	181.0	135	-50	and	140.0	142.0	2.0	2.0	0.71	RC	PE26	Flotouo Extension
FE21-004	598043	760007	300	225.0	135	-60	and	58.0	68.0	10.0	9.6	1.01	RC-DD	PE26	Flotouo Extension
FE21-004	598043	760007	300	225.0	135	-60	and	72.0	74.0	2.0	1.9	1.11	RC-DD	PE26	Flotouo Extension
FE21-004	598043	760007	300	225.0	135	-60	and	145.6	149.9	4.3	4.1	1.19	RC-DD	PE26	Flotouo Extension
FE21-004	598043	760007	300	225.0	135	-60	and	174.8	178.0	3.2	3.0	1.06	RC-DD	PE26	Flotouo Extension
FE21-004	598043	760007	300	225.0	135	-60	and	183.0	185.0	2.0	1.9	1.69	RC-DD	PE26	Flotouo Extension
FE21-005	597999	759908	289	194.0	135	-60	and	2.0	15.0	13.0	12.5	0.97	RC	PE26	Flotouo Extension
FE21-005	597999	759908	289	194.0	135	-60	and	28.0	37.0	9.0	8.7	18.22	RC	PE26	Flotouo Extension
FE21-005	597999	759908	289	194.0	135	-60	incl.	30.0	34.0	4.0	3.8	38.54	RC	PE26	Flotouo Extension
FE21-005	597999	759908	289	194.0	135	-60	and	39.0	57.0	18.0	17.3	12.35	RC	PE26	Flotouo Extension
FE21-005	597999	759908	289	194.0	135	-60	incl.	43.0	44.0	1.0	1.0	24.70	RC	PE26	Flotouo Extension
FE21-005	597999	759908	289	194.0	135	-60	and incl.	47.0	49.0	2.0	1.9	72.75	RC	PE26	Flotouo Extension
FE21-005	597999	759908	289	194.0	135	-60	and incl.	52.0	53.0	1.0	1.0	19.85	RC	PE26	Flotouo Extension
FE21-005	597999	759908	289	194.0	135	-60	and	68.0	70.0	2.0	1.9	11.60	RC	PE26	Flotouo Extension
FE21-005	597999	759908	289	194.0	135	-60	and incl.	68.0	69.0	1.0	1.0	22.90	RC	PE26	Flotouo Extension
FE21-005	597999	759908	289	194.0	135	-60	and	91.0	102.0	11.0	10.6	1.66	RC	PE26	Flotouo Extension
FE21-005	597999	759908	289	194.0	135	-60	and	115.0	122.0	7.0	6.7	7.82	RC	PE26	Flotouo Extension
FE21-005	597999	759908	289	194.0	135	-60	incl.	120.0	121.0	1.0	1.0	45.60	RC	PE26	Flotouo Extension
FE21-005	597999	759908	289	194.0	135	-60	and	128.0	131.0	3.0	2.9	3.45	RC	PE26	Flotouo Extension
FE21-006	597936	759970	292	222.4	135	-60	and	16.0	24.0	8.0	7.7	8.45	RC-DD	PE26	Flotouo Extension
FE21-006	597936	759970	292	222.4	135	-60	incl.	17.0	18.0	1.0	1.0	16.50	RC-DD	PE26	Flotouo Extension
FE21-006	597936	759970	292	222.4	135	-60	and incl.	20.0	21.0	1.0	1.0	28.30	RC-DD	PE26	Flotouo Extension
FE21-006	597936	759970	292	222.4	135	-60	and	46.0	55.0	9.0	8.7	3.23	RC-DD	PE26	Flotouo Extension
FE21-006	597936	759970	292	222.4	135	-60	incl.	50.0	51.0	1.0	1.0	14.95	RC-DD	PE26	Flotouo Extension
FE21-006	597936	759970	292	222.4	135	-60	and	57.0	59.0	2.0	1.9	2.10	RC-DD	PE26	Flotouo Extension
FE21-006	597936	759970	292	222.4	135	-60	and	60.0	64.0	4.0	3.8	1.66	RC-DD	PE26	Flotouo Extension
FE21-006	597936	759970	292	222.4	135	-60	and	65.0	75.0	10.0	9.6	4.09	RC-DD	PE26	Flotouo Extension
FE21-006	597936	759970	292	222.4	135	-60	incl.	67.0	68.0	1.0	1.0	19.50	RC-DD	PE26	Flotouo Extension
FE21-006	597936	759970	292	222.4	135	-60	and	77.0	87.0	10.0	9.6	2.21	RC-DD	PE26	Flotouo Extension
FE21-006	597936	759970	292	222.4	135	-60	incl.	77.0	78.0	1.0	1.0	10.95	RC-DD	PE26	Flotouo Extension
FE21-006	597936	759970	292	222.4	135	-60	and	91.0	97.0	6.0	5.8	1.49	RC-DD	PE26	Flotouo Extension
FE21-006	597936	759970	292	222.4	135	-60	and	101.0	106.0	5.0	4.8	2.30	RC-DD	PE26	Flotouo Extension
FE21-006	597936	759970	292	222.4	135	-60	and	108.0	110.0	2.0	1.9	1.82	RC-DD	PE26	Flotouo Extension
FE21-006	597936	759970	292	222.4	135	-60	and	119.0	124.0	5.0	4.8	0.70	RC-DD	PE26	Flotouo Extension
FE21-006	597936	759970	292	222.4	135	-60	and	126.0	129.0	3.0	2.9	2.87	RC-DD	PE26	Flotouo Extension
FE21-006	597936	759970	292	222.4	135	-60	and	131.0	138.0	7.0	6.7	1.15	RC-DD	PE26	Flotouo Extension
FE21-006	597936	759970	292	222.4	135	-60	and	185.2	189.2	4.0	3.8	0.62			

HoleID	Easting- WGS84 (Zone 29N)	Northing - WGS84 (Zone 29N)	Elevation	EoH (m)	Azimuth	Dip	Intercept	From (m)	To (m)	Length (m) (Apparent)	True Length (m)	Au_ppm	Hole Type	Permit Code	Target
FE21-014	598082	760156	302	270.1	135	-50	incl.	77.0	78.0	1.0	1.0	24.10	RC-DD	PE26	Flotouo Extension
FE21-014	598082	760156	302	270.1	135	-50	and	85.0	93.0	8.0	8.0	1.54	RC-DD	PE26	Flotouo Extension
FE21-014	598082	760156	302	270.1	135	-50	and	97.0	101.0	4.0	4.0	1.29	RC-DD	PE26	Flotouo Extension
FE21-014	598082	760156	302	270.1	135	-50	and	103.0	114.0	11.0	10.9	2.07	RC-DD	PE26	Flotouo Extension
FE21-014	598082	760156	302	270.1	135	-50	and	144.0	148.0	4.0	4.0	0.61	RC-DD	PE26	Flotouo Extension
FE21-014	598082	760156	302	270.1	135	-50	and	156.0	159.0	3.0	3.0	1.12	RC-DD	PE26	Flotouo Extension
FE21-014	598082	760156	302	270.1	135	-50	and	167.0	168.0	1.0	1.0	1.23	RC-DD	PE26	Flotouo Extension
FE21-014	598082	760156	302	270.1	135	-50	and	172.0	174.0	2.0	2.0	0.93	RC-DD	PE26	Flotouo Extension
FE21-014	598082	760156	302	270.1	135	-50	and	185.0	189.0	4.0	4.0	0.60	RC-DD	PE26	Flotouo Extension
FE21-014	598082	760156	302	270.1	135	-50	and	195.0	208.0	13.0	12.9	6.00	RC-DD	PE26	Flotouo Extension
FE21-014	598082	760156	302	270.1	135	-50	incl.	197.0	198.0	1.0	1.0	10.20	RC-DD	PE26	Flotouo Extension
FE21-014	598082	760156	302	270.1	135	-50	and incl.	201.0	203.0	2.0	2.0	20.23	RC-DD	PE26	Flotouo Extension
FE21-014	598082	760156	302	270.1	135	-50	and	218.0	220.0	2.0	2.0	1.67	RC-DD	PE26	Flotouo Extension
FE21-015	597926	760218	304	252.2	135	-60		25.0	27.0	2.0	1.9	0.55	RC-DD	PE26	Flotouo Extension
FE22-016	597762	760010	300	150.0	135	-60	and	241.7	243.7	2.0	1.9	0.60	RC-DD	PE26	Flotouo Extension
FE22-016	597762	760010	300	150.0	135	-60		17.0	21.0	4.0	3.8	1.12	RC	PE26	Flotouo Extension
FE22-016	597762	760010	300	150.0	135	-60	and	26.0	28.0	2.0	1.9	0.68	RC	PE26	Flotouo Extension
FE22-016	597762	760010	300	150.0	135	-60	and	55.0	57.0	2.0	1.9	4.89	RC	PE26	Flotouo Extension
FE22-016	597762	760010	300	150.0	135	-60	and	59.0	66.0	7.0	6.7	1.88	RC	PE26	Flotouo Extension
FE22-016	597762	760010	300	150.0	135	-60	and	68.0	79.0	11.0	10.6	1.97	RC	PE26	Flotouo Extension
FE22-016	597762	760010	300	150.0	135	-60	and	115.0	117.0	2.0	1.9	0.93	RC	PE26	Flotouo Extension
FE22-016	597762	760010	300	150.0	135	-60	and	136.0	138.0	2.0	1.9	1.40	RC	PE26	Flotouo Extension
FE22-017	597786	760029	297	210.0	135	-55		15.0	18.0	3.0	2.9	0.59	RC	PE26	Flotouo Extension
FE22-017	597786	760029	297	210.0	135	-55	and	99.0	101.0	2.0	2.0	0.76	RC	PE26	Flotouo Extension
FE22-017	597786	760029	297	210.0	135	-55	and	110.0	116.0	6.0	5.9	3.06	RC	PE26	Flotouo Extension
FE22-017	597786	760029	297	210.0	135	-55	and	118.0	120.0	2.0	2.0	2.68	RC	PE26	Flotouo Extension
FE22-017	597786	760029	297	210.0	135	-55	and	144.0	149.0	5.0	4.9	1.93	RC	PE26	Flotouo Extension
FE22-017	597786	760029	297	210.0	135	-55	and	153.0	155.0	2.0	2.0	3.22	RC	PE26	Flotouo Extension
FE22-017	597786	760029	297	210.0	135	-55	and	157.0	160.0	3.0	2.9	1.93	RC	PE26	Flotouo Extension
FE22-017	597786	760029	297	210.0	135	-55	and	165.0	168.0	3.0	2.9	1.32	RC	PE26	Flotouo Extension
FE22-017	597786	760029	297	210.0	135	-55	and	174.0	179.0	5.0	4.9	1.60	RC	PE26	Flotouo Extension
FE22-017	597786	760029	297	210.0	135	-55	and	198.0	202.0	4.0	3.9	0.92	RC	PE26	Flotouo Extension
FE22-018	597605	760204	282	288.0	135	-53		254.0	257.7	3.7	3.7	9.26	RC-DD	PE26	Flotouo Extension
FE22-018	597605	760204	282	288.0	135	-53	incl.	256.0	257.7	1.7	1.7	19.38	RC-DD	PE26	Flotouo Extension
FE22-019	597980	759833	289	104.0	135	-45		8.0	10.0	2.0	2.0	0.92	RC	PE26	Flotouo Extension
FE22-019	597980	759833	289	104.0	135	-45	and	89.0	92.0	3.0	3.0	0.68	RC	PE26	Flotouo Extension
FE22-020	597948	759912	289	160.0	135	-50		11.0	18.0	7.0	7.0	0.70	RC	PE26	Flotouo Extension
FE22-020	597948	759912	289	160.0	135	-50	and	19.0	23.0	4.0	4.0	4.69	RC	PE26	Flotouo Extension
FE22-020	597948	759912	289	160.0	135	-50	incl.	21.0	22.0	1.0	1.0	11.00	RC	PE26	Flotouo Extension
FE22-020	597948	759912	289	160.0	135	-50	and	77.0	82.0	5.0	5.0	1.55	RC	PE26	Flotouo Extension
FE22-020	597948	759912	289	160.0	135	-50	and	96.0	100.0	4.0	4.0	0.91	RC	PE26	Flotouo Extension
FE22-020	597948	759912	289	160.0	135	-50	and	109.0	112.0	3.0	3.0	1.18	RC	PE26	Flotouo Extension
FE22-020	597948	759912	289	160.0	135	-50	and	116.0	124.0	8.0	8.0	0.71	RC	PE26	Flotouo Extension
FE22-021	597786	760029	297	286.6	135	-55		98.5	100.8	2.3	2.2	0.98	RC-DD	PE26	Flotouo Extension
FE22-021	597786	760029	297	286.6	135	-55	and	109.4	122.5	13.2	12.9	2.38	RC-DD	PE26	Flotouo Extension
FE22-021	597786	760029	297	286.6	135	-55	incl.	111.5	112.4	0.8	0.8	12.45	RC-DD	PE26	Flotouo Extension
FE22-021	597786	760029	297	286.6	135	-55	and	144.5	149.0	4.5	4.4	1.84	RC-DD	PE26	Flotouo Extension
FE22-021	597786	760029	297	286.6	135	-55	and	150.5	156.5	6.0	5.9	0.67	RC-DD	PE26	Flotouo Extension
FE22-021	597786	760029	297	286.6	135	-55	and	158.8	163.0	4.3	4.2	1.00	RC-DD	PE26	Flotouo Extension
FE22-021	597786	760029	297	286.6	135	-55	and	177.5	188.0	10.5	10.3	1.72	RC-DD	PE26	Flotouo Extension
FE22-021	597786	760029	297	286.6	135	-55	and	221.5	238.0	16.5	16.2	1.91	RC-DD	PE26	Flotouo Extension
FE22-021	597786	760029	297	286.6	135	-55	and	248.5	253.0	4.5	4.4	1.40	RC-DD	PE26	Flotouo Extension
FE22-021	597786	760029	297	286.6	135	-55	and	269.5	274.5	5.0	4.9	0.86	RC-DD	PE26	Flotouo Extension
FE22-022	598042	759822	288	103.0	135	-50		13.0	15.0	2.0	2.0	0.62	RC	PE26	Flotouo Extension
FE22-022	598042	759822	288	103.0	135	-50	and	28.0	34.0	6.0	6.0	0.91	RC	PE26	Flotouo Extension
FE22-022	598042	759822	288	103.0	135	-50	and	36.0	38.0	2.0	2.0	1.01	RC	PE26	Flotouo Extension
FE22-022	598042	759822	288	103.0	135	-50	and	43.0	47.0	4.0	4.0	3.50	RC	PE26	Flotouo Extension
FE22-022	598042	759822	288	103.0	135	-50	incl.	43.0	44.0	1.0	1.0	10.50	RC	PE26	Flotouo Extension
FE22-022	598042	759822	288	103.0	135	-50	and	50.0	54.0	4.0	4.0	5.16	RC	PE26	Flotouo Extension
FE22-022	598042	759822	288	103.0	135	-50	and	74.0	76.0	2.0	2.0	1.09	RC	PE26	Flotouo Extension
FE22-022	598042	759822	288	103.0	135	-50	and	91.0	96.0	5.0	5.0	1.24	RC	PE26	Flotouo Extension
FE22-022	598042	759822	288	103.0	135	-50	and	99.0	101.0	2.0	2.0	0.78	RC	PE26	Flotouo Extension
FE22-023	598060	759861	295	144.0	135	-60		38.0	40.0	2.0	1.9	1.23	RC	PE26	Flotouo Extension
FE22-023	598060	759861	295	144.0	135	-60	and	43.0	57.0	14.0	13.5	1.51	RC	PE26	Flotouo Extension
FE22-023	598060	759861	295	144.0	135	-60	and	81.0	84.0	3.0	2.9	1.23	RC	PE26	Flotouo Extension
FE22-023	598060	759861	295	144.0	135	-60	and	91.0	95.0	4.0	3.8	0.73	RC	PE26	Flotouo Extension
FE22-023	598060	759861	295	144.0	135	-60	and	99.0	109.0	10.0	9.6	1.50	RC	PE26	Flotouo Extension
FE22-024	597873	759986	289	230.0	135	-50		0.0	3.0	3.0	3.0	0.90	RC	PE26	Flotouo Extension
FE22-024	597873	759986	289	230.0	135	-50	and	29.0	34.0	5.0	5.0	1.56	RC	PE26	Flotouo Extension
FE22-024	597873	759986	289	230.0	135	-50	and	39.0	58.0	19.0	18.9	1.13	RC	PE26	Flotouo Extension
FE22-024	597873	759986	289	230.0	135	-50	and	60.0	63.0	3.0	3.0	1.55	RC	PE26	Flotouo Extension
FE22-024	597873	759986	289	230.0	135	-50	and	67.0	69.0	2.0	2.0	0.85	RC	PE26	Flotouo Extension
FE22-024	597873	759986	289	230.0	135	-50	and	71.0	76.0	5.0	5.0	0.80	RC	PE26	Flotouo Extension
FE22-024	597873	759986	289	230.0	135	-50	and	150.0	154.0	4.0	4.0	1.29	RC	PE26	Flotouo Extension
FE22-024	597873	759986	289	230.0	135	-50	and	160.0	162.0	2.0	2.0	0.69	RC	PE26	Flotouo Extension
FE22-024	597873	759986	289	230.0	135	-50	and	163.0	170.0	7.0	7.0	1.02	RC	PE26	Flotouo Extension
FE22-024	597873	759986	289	230.0	135	-50	and	173.0	179.0	6.0	6.0	4.61	RC	PE26	Flotouo Extension
FE22-024	597873	759986	289	230.0	135	-50	incl.	177.0	178.0	1.0	1.0	10.55	RC	PE26	Flotouo Extension
FE22-024	597873	759986	289	230.0	135	-50	and	181.0	188.0	7.0	7.0	0.94	RC	PE26	Flotouo Extension
FE22-025	597872	760035	288	264.0	135	-60		14.0	17.0	3.0	2.9	0.72	RC	PE26	Flotouo Extension
FE22-025	597872	760035	288	264.0	135	-60	and	105.0	107.0	2.0	1.9	0.84	RC	PE26	Flotouo Extension
FE22-025	597872	760035	288	264.0	135	-60	and	115.0	123.0	8.0	7.7	1.99	RC	PE26	Flotouo Extension
FE22-025	597872	760035	288	264.0	135	-60	incl.	122.0	123.0	1.0	1.0	10.50	RC	PE26	Flotouo Extension
FE22-025	597872	760035													

HoleID	Easting- WGS84 (Zone 29N)	Northing - WGS84 (Zone 29N)	Elevation	EoH (m)	Azimuth	Dip	Intercept	From (m)	To (m)	Length (m) (Apparent)	True Length (m)	Au_ppm	Hole Type	Permit Code	Target
FE22-032	597988	760013	302	161.4	135	-55		27.0	29.0	2.0	2.0	0.65	RC-DD	PE26	Flotouo Extension
FE22-033	597810	760050	289	270.0	135	-55		92.0	95.0	3.0	2.9	1.45	RC-DD	PE26	Flotouo Extension
FE22-033	597810	760050	289	270.0	135	-55	and	143.0	146.0	3.0	2.9	1.70	RC-DD	PE26	Flotouo Extension
FE22-033	597810	760050	289	270.0	135	-55	and	171.0	173.0	2.0	2.0	1.65	RC-DD	PE26	Flotouo Extension
FE22-033	597810	760050	289	270.0	135	-55	and	178.0	181.0	3.0	2.9	1.16	RC-DD	PE26	Flotouo Extension
FE22-034	598083	760200	304	267.2	135	-50		25.0	29.0	4.0	4.0	0.69	RC-DD	PE26	Flotouo Extension
FE22-034	598083	760200	304	267.2	135	-50	and	49.0	53.0	4.0	4.0	0.95	RC-DD	PE26	Flotouo Extension
FE22-034	598083	760200	304	267.2	135	-50	and	64.0	67.0	3.0	3.0	1.09	RC-DD	PE26	Flotouo Extension
FE22-034	598083	760200	304	267.2	135	-50	and	84.0	86.0	2.0	2.0	1.33	RC-DD	PE26	Flotouo Extension
FE22-034	598083	760200	304	267.2	135	-50	and	92.0	94.0	2.0	2.0	0.87	RC-DD	PE26	Flotouo Extension
FE22-034	598083	760200	304	267.2	135	-50	and	98.0	100.0	2.0	2.0	0.74	RC-DD	PE26	Flotouo Extension
FE22-034	598083	760200	304	267.2	135	-50	and	104.0	106.0	2.0	2.0	0.77	RC-DD	PE26	Flotouo Extension
FE22-034	598083	760200	304	267.2	135	-50	and	117.0	120.0	3.0	3.0	1.26	RC-DD	PE26	Flotouo Extension
FE22-034	598083	760200	304	267.2	135	-50	and	213.1	216.0	2.8	2.8	0.71	RC-DD	PE26	Flotouo Extension
FE22-034	598083	760200	304	267.2	135	-50	and	223.4	229.8	6.4	6.4	2.65	RC-DD	PE26	Flotouo Extension
FE22-034	598083	760200	304	267.2	135	-50	and	233.0	238.8	5.8	5.8	2.22	RC-DD	PE26	Flotouo Extension
FE22-035	597901	760377	311	270.0	135	-50		48.0	50.0	2.0	2.0	0.62	RC-DD	PE26	Flotouo Extension
FE22-036	597737	760119	287	287.7	135	-55		182.2	185.0	2.8	2.7	0.73	RC-DD	PE26	Flotouo Extension
FE22-036	597737	760119	287	287.7	135	-55	and	234.7	245.8	11.1	10.9	13.04	RC-DD	PE26	Flotouo Extension
FE22-036	597737	760119	287	287.7	135	-55	incl.	239.8	243.2	3.4	3.3	36.91	RC-DD	PE26	Flotouo Extension
FE22-036	597737	760119	287	287.7	135	-55	and	252.2	257.0	4.8	4.7	5.11	RC-DD	PE26	Flotouo Extension
FE22-036	597737	760119	287	287.7	135	-55	incl.	255.0	256.0	1.0	1.0	10.90	RC-DD	PE26	Flotouo Extension
FE22-036	597737	760119	287	287.7	135	-55	and	258.9	262.0	3.1	3.0	5.83	RC-DD	PE26	Flotouo Extension
FE22-036	597737	760119	287	287.7	135	-55	incl.	260.0	261.3	1.3	1.2	12.80	RC-DD	PE26	Flotouo Extension
FE22-037	597921	760080	299	317.9	135	-55	No Significant Mineralization								
FE22-038	597969	759942	291	187.0	135	-61		14.0	19.0	5.0	4.8	1.77	RC	PE26	Flotouo Extension
FE22-038	597969	759942	291	187.0	135	-61	and	75.0	100.0	25.0	23.9	6.27	RC	PE26	Flotouo Extension
FE22-038	597969	759942	291	187.0	135	-61	incl.	75.0	76.0	1.0	1.0	56.00	RC	PE26	Flotouo Extension
FE22-038	597969	759942	291	187.0	135	-61	and incl.	78.0	79.0	1.0	1.0	22.80	RC	PE26	Flotouo Extension
FE22-038	597969	759942	291	187.0	135	-61	and incl.	90.0	91.0	1.0	1.0	14.40	RC	PE26	Flotouo Extension
FE22-038	597969	759942	291	187.0	135	-61	and incl.	96.0	97.0	1.0	1.0	14.90	RC	PE26	Flotouo Extension
FE22-038	597969	759942	291	187.0	135	-61	and	103.0	113.0	10.0	9.6	0.83	RC	PE26	Flotouo Extension
FE22-038	597969	759942	291	187.0	135	-61	and	115.0	117.0	2.0	1.9	0.70	RC	PE26	Flotouo Extension
FE22-038	597969	759942	291	187.0	135	-61	and	126.0	128.0	2.0	1.9	1.11	RC	PE26	Flotouo Extension
FE22-038	597969	759942	291	187.0	135	-61	and	132.0	141.0	9.0	8.6	1.67	RC	PE26	Flotouo Extension
FE22-038	597969	759942	291	187.0	135	-61	and	155.0	159.0	4.0	3.8	1.60	RC	PE26	Flotouo Extension
FE22-039	597903	759996	289	229.0	135	-60		37.0	44.0	7.0	6.7	1.66	RC	PE26	Flotouo Extension
FE22-039	597903	759996	289	229.0	135	-60	and	67.0	68.0	1.0	1.0	37.10	RC	PE26	Flotouo Extension
FE22-039	597903	759996	289	229.0	135	-60	and	70.0	73.0	3.0	2.9	0.89	RC	PE26	Flotouo Extension
FE22-039	597903	759996	289	229.0	135	-60	and	78.0	82.0	4.0	3.8	1.07	RC	PE26	Flotouo Extension
FE22-039	597903	759996	289	229.0	135	-60	and	83.0	91.0	8.0	7.7	1.58	RC	PE26	Flotouo Extension
FE22-039	597903	759996	289	229.0	135	-60	and	94.0	96.0	2.0	1.9	1.31	RC	PE26	Flotouo Extension
FE22-039	597903	759996	289	229.0	135	-60	and	105.0	111.0	6.0	5.8	1.34	RC	PE26	Flotouo Extension
FE22-039	597903	759996	289	229.0	135	-60	and	112.0	114.0	2.0	1.9	2.05	RC	PE26	Flotouo Extension
FE22-039	597903	759996	289	229.0	135	-60	and	117.0	120.0	3.0	2.9	2.36	RC	PE26	Flotouo Extension
FE22-039	597903	759996	289	229.0	135	-60	and	121.0	123.0	2.0	1.9	1.24	RC	PE26	Flotouo Extension
FE22-039	597903	759996	289	229.0	135	-60	and	126.0	140.0	14.0	13.5	2.27	RC	PE26	Flotouo Extension
FE22-039	597903	759996	289	229.0	135	-60	incl.	138.0	139.0	1.0	1.0	10.15	RC	PE26	Flotouo Extension
FE22-039	597903	759996	289	229.0	135	-60	and	143.0	147.0	4.0	3.8	0.99	RC	PE26	Flotouo Extension
FE22-039	597903	759996	289	229.0	135	-60	and	154.0	162.0	8.0	7.7	1.06	RC	PE26	Flotouo Extension
FE22-040	597849	760011	287	256.0	135	-55		11.0	16.0	5.0	4.9	0.62	RC	PE26	Flotouo Extension
FE22-040	597849	760011	287	256.0	135	-55	and	17.0	22.0	5.0	4.9	0.70	RC	PE26	Flotouo Extension
FE22-040	597849	760011	287	256.0	135	-55	and	24.0	27.0	3.0	2.9	0.53	RC	PE26	Flotouo Extension
FE22-040	597849	760011	287	256.0	135	-55	and	48.0	51.0	3.0	2.9	1.12	RC	PE26	Flotouo Extension
FE22-040	597849	760011	287	256.0	135	-55	and	72.0	76.0	4.0	3.9	5.20	RC	PE26	Flotouo Extension
FE22-040	597849	760011	287	256.0	135	-55	incl.	72.0	73.0	1.0	1.0	15.50	RC	PE26	Flotouo Extension
FE22-040	597849	760011	287	256.0	135	-55	and	111.0	114.0	3.0	2.9	1.34	RC	PE26	Flotouo Extension
FE22-040	597849	760011	287	256.0	135	-55	and	187.0	195.0	8.0	7.9	2.82	RC	PE26	Flotouo Extension
FE22-040	597849	760011	287	256.0	135	-55	incl.	190.0	191.0	1.0	1.0	16.40	RC	PE26	Flotouo Extension
FE22-040	597849	760011	287	256.0	135	-55	and	199.0	203.0	4.0	3.9	1.00	RC	PE26	Flotouo Extension
FE22-040	597849	760011	287	256.0	135	-55	and	204.0	215.0	11.0	10.8	2.51	RC	PE26	Flotouo Extension
FE22-040	597849	760011	287	256.0	135	-55	incl.	212.0	213.0	1.0	1.0	12.75	RC	PE26	Flotouo Extension
FE22-041	597930	760022	296	285.8	135	-55		13.0	26.0	13.0	12.8	1.26	RC-DD	PE26	Flotouo Extension
FE22-041	597930	760022	296	285.8	135	-55	and	67.0	72.0	5.0	4.9	5.62	RC-DD	PE26	Flotouo Extension
FE22-041	597930	760022	296	285.8	135	-55	and	75.0	78.0	3.0	2.9	12.81	RC-DD	PE26	Flotouo Extension
FE22-041	597930	760022	296	285.8	135	-55	incl.	75.0	76.0	1.0	1.0	37.10	RC-DD	PE26	Flotouo Extension
FE22-041	597930	760022	296	285.8	135	-55	and	89.0	93.0	4.0	3.9	12.00	RC-DD	PE26	Flotouo Extension
FE22-041	597930	760022	296	285.8	135	-55	incl.	90.0	92.0	2.0	2.0	23.45	RC-DD	PE26	Flotouo Extension
FE22-041	597930	760022	296	285.8	135	-55	and	99.0	103.0	4.0	3.9	1.05	RC-DD	PE26	Flotouo Extension
FE22-041	597930	760022	296	285.8	135	-55	and	108.0	122.0	14.0	13.7	35.30	RC-DD	PE26	Flotouo Extension
FE22-041	597930	760022	296	285.8	135	-55	incl.	111.0	112.0	1.0	1.0	382.00	RC-DD	PE26	Flotouo Extension
FE22-041	597930	760022	296	285.8	135	-55	and incl.	115.0	117.0	2.0	2.0	17.28	RC-DD	PE26	Flotouo Extension
FE22-041	597930	760022	296	285.8	135	-55	and incl.	119.0	121.0	2.0	2.0	31.23	RC-DD	PE26	Flotouo Extension
FE22-041	597930	760022	296	285.8	135	-55	and	124.0	126.0	2.0	2.0	9.73	RC-DD	PE26	Flotouo Extension
FE22-041	597930	760022	296	285.8	135	-55	incl.	124.0	125.0	1.0	1.0	18.75	RC-DD	PE26	Flotouo Extension
FE22-041	597930	760022	296	285.8	135	-55	and	140.0	147.0	7.0	6.9	6.89	RC-DD	PE26	Flotouo Extension
FE22-041	597930	760022	296	285.8	135	-55	incl.	143.0	144.0	1.0	1.0	44.20	RC-DD	PE26	Flotouo Extension
FE22-042	597774	760089	286	316.5	135	-55		8.0	14.0	6.0	5.9	1.27	RC-DD	PE26	Flotouo Extension
FE22-042	597774	760089	286	316.5	135	-55	and	133.0	138.0	5.0	4.9	2.30	RC-DD	PE26	Flotouo Extension
FE22-042	597774	760089	286	316.5	135	-55	and	139.0	142.0	3.0	2.9	3.71	RC-DD	PE26	Flotouo Extension
FE22-042	597774	760089	286	316.5	135	-55	and	147.0	154.0	7.0	6.9	1.75	RC-DD	PE26	Flotouo Extension
FE22-042	597774	760089	286	316.5	135	-55	and	171.0	175.0	4.0	3.9	0.74	RC-DD	PE26	Flotouo Extension
FE22-042	597774	760089	286	316.5	135	-55	and	235.0	238.2	3.2	3.1	5.08	RC-DD	PE26	Flotouo Extension
FE22-043	597838	760071	286	300.0	135	-58	</								

HoleID	Easting - WGS84 (Zone 29N)	Northing - WGS84 (Zone 29N)	Elevation	EoH (m)	Azimuth	Dip	Intercept	From (m)	To (m)	Length (m) (Apparent)	True Length (m)	Au_ppm	Hole Type	Permit Code	Target	
FE22-048	597932	759836	290	159.0	135	-55	and	9.0	11.0	2.0	2.0	1.14	RC	PE26	Flotouo Extension	
FE22-048	597932	759836	290	159.0	135	-55	and	17.0	20.0	3.0	2.9	1.47	RC	PE26	Flotouo Extension	
FE22-048	597932	759836	290	159.0	135	-55	and	81.0	83.0	2.0	2.0	1.35	RC	PE26	Flotouo Extension	
FE22-048	597932	759836	290	159.0	135	-55	and	130.0	133.0	3.0	2.9	1.19	RC	PE26	Flotouo Extension	
FE22-049	597905	759946	294	220.0	135	-53		14.0	25.0	11.0	10.9	3.09	RC	PE26	Flotouo Extension	
FE22-049	597905	759946	294	220.0	135	-53	incl.	22.0	23.0	1.0	1.0	21.50	RC	PE26	Flotouo Extension	
FE22-049	597905	759946	294	220.0	135	-53	and	26.0	29.0	3.0	3.0	1.06	RC	PE26	Flotouo Extension	
FE22-049	597905	759946	294	220.0	135	-53	and	42.0	45.0	3.0	3.0	14.98	RC	PE26	Flotouo Extension	
FE22-049	597905	759946	294	220.0	135	-53	incl.	42.0	43.0	1.0	1.0	43.80	RC	PE26	Flotouo Extension	
FE22-049	597905	759946	294	220.0	135	-53	and	82.0	84.0	2.0	2.0	0.54	RC	PE26	Flotouo Extension	
FE22-049	597905	759946	294	220.0	135	-53	and	108.0	111.0	3.0	3.0	1.74	RC	PE26	Flotouo Extension	
FE22-049	597905	759946	294	220.0	135	-53	and	117.0	119.0	2.0	2.0	1.53	RC	PE26	Flotouo Extension	
FE22-049	597905	759946	294	220.0	135	-53	and	121.0	125.0	4.0	4.0	0.58	RC	PE26	Flotouo Extension	
FE22-049	597905	759946	294	220.0	135	-53	and	126.0	134.0	8.0	7.9	1.79	RC	PE26	Flotouo Extension	
FE22-049	597905	759946	294	220.0	135	-53	and	135.0	141.0	6.0	5.9	0.84	RC	PE26	Flotouo Extension	
FE22-049	597905	759946	294	220.0	135	-53	and	150.0	152.0	2.0	2.0	0.78	RC	PE26	Flotouo Extension	
FE22-049	597905	759946	294	220.0	135	-53	and	157.0	164.0	7.0	6.9	1.28	RC	PE26	Flotouo Extension	
FE22-049	597905	759946	294	220.0	135	-53	and	175.0	178.0	3.0	3.0	3.23	RC	PE26	Flotouo Extension	
FE22-049	597905	759946	294	220.0	135	-53	and	180.0	184.0	4.0	4.0	1.84	RC	PE26	Flotouo Extension	
FE22-050	597990	759872	289	162.0	135	-50		0.0	2.0	2.0	2.0	0.97	RC	PE26	Flotouo Extension	
FE22-050	597990	759872	289	162.0	135	-50	and	7.0	21.0	14.0	13.9	2.63	RC	PE26	Flotouo Extension	
FE22-050	597990	759872	289	162.0	135	-50	and	24.0	28.0	4.0	4.0	1.61	RC	PE26	Flotouo Extension	
FE22-050	597990	759872	289	162.0	135	-50	and	43.0	45.0	2.0	2.0	0.81	RC	PE26	Flotouo Extension	
FE22-050	597990	759872	289	162.0	135	-50	and	49.0	51.0	2.0	2.0	2.05	RC	PE26	Flotouo Extension	
FE22-050	597990	759872	289	162.0	135	-50	and	54.0	57.0	3.0	3.0	2.28	RC	PE26	Flotouo Extension	
FE22-050	597990	759872	289	162.0	135	-50	and	59.0	62.0	3.0	3.0	0.93	RC	PE26	Flotouo Extension	
FE22-050	597990	759872	289	162.0	135	-50	and	72.0	80.0	8.0	8.0	0.96	RC	PE26	Flotouo Extension	
FE22-051	597870	760087	287	340.1	135	-55		8.0	10.0	2.0	2.0	1.32	RC-DD	PE26	Flotouo Extension	
FE22-051	598150	759887	287	170.0	135	-58	and	104.0	106.0	2.0	2.0	1.96	RC-DD	PE26	Flotouo Extension	
FE22-052	598015	759895	289	170.0	135	-58		12.0	14.0	2.0	1.9	0.96	RC	PE26	Flotouo Extension	
FE22-052	598015	759895	289	170.0	135	-58	and	21.0	24.0	3.0	2.9	1.06	RC	PE26	Flotouo Extension	
FE22-052	598015	759895	289	170.0	135	-58	and	26.0	29.0	3.0	2.9	0.85	RC	PE26	Flotouo Extension	
FE22-052	598015	759895	289	170.0	135	-58	and	31.0	34.0	3.0	2.9	3.10	RC	PE26	Flotouo Extension	
FE22-052	598015	759895	289	170.0	135	-58	and	60.0	64.0	4.0	3.9	1.19	RC	PE26	Flotouo Extension	
FE22-052	598015	759895	289	170.0	135	-58	and	70.0	77.0	7.0	6.8	4.70	RC	PE26	Flotouo Extension	
FE22-052	598015	759895	289	170.0	135	-58	incl.	71.0	72.0	1.0	1.0	20.40	RC	PE26	Flotouo Extension	
FE22-052	598015	759895	289	170.0	135	-58	and	82.0	94.0	12.0	11.6	12.05	RC	PE26	Flotouo Extension	
FE22-052	598015	759895	289	170.0	135	-58	incl.	91.0	93.0	2.0	1.9	65.50	RC	PE26	Flotouo Extension	
FE22-052	598015	759895	289	170.0	135	-58	and	99.0	101.0	2.0	1.9	1.73	RC	PE26	Flotouo Extension	
FE22-052	598015	759895	289	170.0	135	-58	and	134.0	136.0	2.0	1.9	0.88	RC	PE26	Flotouo Extension	
FE22-052	598015	759895	289	170.0	135	-58	and	138.0	140.0	2.0	1.9	0.59	RC	PE26	Flotouo Extension	
FE22-053	597955	760047	300	279.3	135	-55		12.0	15.0	3.0	2.9	1.50	RC-DD	PE26	Flotouo Extension	
FE22-053	597955	760047	300	279.3	135	-55	and	18.0	24.0	6.0	5.9	1.21	RC-DD	PE26	Flotouo Extension	
FE22-053	597955	760047	300	279.3	135	-55	and	27.0	29.0	2.0	2.0	1.04	RC-DD	PE26	Flotouo Extension	
FE22-053	597955	760047	300	279.3	135	-55	and	31.0	33.0	2.0	2.0	0.76	RC-DD	PE26	Flotouo Extension	
FE22-053	597955	760047	300	279.3	135	-55	and	35.0	38.0	3.0	2.9	0.66	RC-DD	PE26	Flotouo Extension	
FE22-054	597851	760148	284	318.8	135	-55		20.0	24.0	4.0	3.9	0.78	RC-DD	PE26	Flotouo Extension	
FE22-054	597851	760148	284	318.8	135	-55	and	165.2	167.5	2.3	2.3	16.56	RC-DD	PE26	Flotouo Extension	
FE22-054	597851	760148	284	318.8	135	-55	incl.	165.2	166.4	1.2	1.2	29.80	RC-DD	PE26	Flotouo Extension	
FE22-054	597851	760148	284	318.8	135	-55	and	249.0	251.0	2.0	2.0	3.18	RC-DD	PE26	Flotouo Extension	
FE22-054	597851	760148	284	318.8	135	-55	and	264.2	266.2	2.0	2.0	16.98	RC-DD	PE26	Flotouo Extension	
FE22-054	597851	760148	284	318.8	135	-55	and	265.2	266.2	1.0	1.0	29.60	RC-DD	PE26	Flotouo Extension	
VO22-203	597563	760205	281	304.7	135	-55	No Significant Mineralization									
VO22-204	597561	760115	281	110.0	135	-55		70.0	72.0	2.0	2.0	13.86	RC	PE26	WestFlotouo	
VO22-204	597561	760115	281	110.0	135	-55	incl.	71.0	72.0	1.0	1.0	24.40	RC	PE26	WestFlotouo	
VO22-204	597561	760115	281	110.0	135	-55	and	84.0	88.0	4.0	3.9	1.26	RC	PE26	WestFlotouo	
VO22-204	597561	760115	281	110.0	135	-55	and	96.0	101.0	5.0	4.9	2.43	RC	PE26	WestFlotouo	
VO22-204	597561	760115	281	110.0	135	-55	and	103.0	108.0	5.0	4.9	5.32	RC	PE26	WestFlotouo	
VO22-204	597561	760115	281	110.0	135	-55	incl.	103.0	104.0	1.0	1.0	15.00	RC	PE26	WestFlotouo	
VO22-205	597524	760105	279	297.2	135	-56		89.0	91.0	2.0	2.0	23.84	RC-DD	PE26	WestFlotouo	
VO22-205	597524	760105	279	297.2	135	-56	incl.	90.0	91.0	1.0	1.0	40.40	RC-DD	PE26	WestFlotouo	
VO22-205	597524	760105	279	297.2	135	-56	and	137.0	139.0	2.0	2.0	2.66	RC-DD	PE26	WestFlotouo	
VO22-205	597524	760105	279	297.2	135	-56	and	149.0	151.0	2.0	2.0	0.77	RC-DD	PE26	WestFlotouo	
VO22-205	597524	760105	279	297.2	135	-56	and	240.0	242.0	2.0	2.0	0.87	RC-DD	PE26	WestFlotouo	
VO22-205	597524	760105	279	297.2	135	-56	and	244.0	248.0	4.0	3.9	1.01	RC-DD	PE26	WestFlotouo	
VO22-205	597524	760105	279	297.2	135	-56	and	250.5	254.1	3.6	3.5	1.11	RC-DD	PE26	WestFlotouo	
VO22-205	597524	760105	279	297.2	135	-56	and	255.8	265.0	9.2	9.0	2.96	RC-DD	PE26	WestFlotouo	
VO22-205	597524	760105	279	297.2	135	-56	and	266.0	274.0	8.0	7.8	3.27	RC-DD	PE26	WestFlotouo	
VO22-205	597524	760105	279	297.2	135	-56	incl.	269.0	270.0	1.0	1.0	12.40	RC-DD	PE26	WestFlotouo	
VO22-205	597524	760105	279	297.2	135	-56		281.9	283.2	1.4	1.3	3.03	RC-DD	PE26	WestFlotouo	
VO22-206	597653	760065	291	200.0	135	-57		24.0	26.0	2.0	2.0	0.76	RC	PE26	WestFlotouo	
VO22-206	597653	760065	291	200.0	135	-57	and	58.0	65.0	7.0	6.8	3.55	RC	PE26	WestFlotouo	
VO22-206	597653	760065	291	200.0	135	-57	incl.	61.0	62.0	1.0	1.0	20.00	RC	PE26	WestFlotouo	
VO22-206	597653	760065	291	200.0	135	-57	and	93.0	95.0	2.0	2.0	1.02	RC	PE26	WestFlotouo	
VO22-206	597653	760065	291	200.0	135	-57	and	100.0	104.0	4.0	3.9	0.62	RC	PE26	WestFlotouo	
VO22-206	597653	760065	291	200.0	135	-57	and	105.0	109.0	4.0	3.9	0.87	RC	PE26	WestFlotouo	
VO22-206	597653	760065	291	200.0	135	-57	and	113.0	115.0	2.0	2.0	4.77	RC	PE26	WestFlotouo	
VO22-206	597653	760065	291	200.0	135	-57	and	140.0	150.0	10.0	9.7	1.68	RC	PE26	WestFlotouo	
VO22-206	597653	760065	291	200.0	135	-57	and	174.0	176.0	2.0	2.0	3.14	RC	PE26	WestFlotouo	
VO22-206	597653	760065	291	200.0	135	-57	and	192.0	194.0	2.0	2.0	0.90	RC	PE26	WestFlotouo	
VO22-207	597661	760013	292	162.0	135	-55		24.0	27.0	3.0	2.9	2.04	RC	PE26	WestFlotouo	
VO22-207	597661	760013	292	162.0	135	-55	and	34.0	36.0	2.0	2.0	1.67	RC	PE26	WestFlotouo	
VO22-207	597661	760013	292	162.0	135	-55	and	51.0	56.0	5.0	4.9	1.05	RC	PE26	WestFlotouo	
VO22-207	597661	760013	292	162.0	135	-55	and	86.0	88.0	2.0	2.0	1.21	RC	PE26		

HoleID	Easting- WGS84 (Zone 29N)	Northing - WGS84 (Zone 29N)	Elevation	EoH (m)	Azimuth	Dip	Intercept	From (m)	To (m)	Length (m) (Apparent)	True Length (m)	Au_ppm	Hole Type	Permit Code	Target
VO22-213	597532	759818	292	87.0	135	-55		10.0	18.0	8.0	7.9	0.78	RC	PE26	WestFlotouo
VO22-213	597532	759818	292	87.0	135	-55	and	21.0	24.0	3.0	2.9	0.89	RC	PE26	WestFlotouo
VO22-213	597532	759818	292	87.0	135	-55	and	42.0	44.0	2.0	2.0	2.03	RC	PE26	WestFlotouo
VO22-213	597532	759818	292	87.0	135	-55	and	54.0	57.0	3.0	2.9	3.73	RC	PE26	WestFlotouo
VO22-213	597532	759818	292	87.0	135	-55	incl.	54.0	55.0	1.0	1.0	10.10	RC	PE26	WestFlotouo
VO22-214	597447	759709	291	135.0	135	-55		18.0	27.0	9.0	8.8	1.04	RC	PE26	WestFlotouo
VO22-214	597447	759709	291	135.0	135	-55	and	43.0	45.0	2.0	2.0	0.87	RC	PE26	WestFlotouo
VO22-214	597447	759709	291	135.0	135	-55	and	54.0	56.0	2.0	2.0	5.72	RC	PE26	WestFlotouo
VO22-214	597447	759709	291	135.0	135	-55	incl.	54.0	55.0	1.0	1.0	10.90	RC	PE26	WestFlotouo
VO22-214	597447	759709	291	135.0	135	-55	and	94.0	97.0	3.0	2.9	2.00	RC	PE26	WestFlotouo
VO22-215	597458	759655	299	115.0	135	-50		35.0	38.0	3.0	3.0	0.58	RC	PE26	WestFlotouo
VO22-215	597458	759655	299	115.0	135	-50	and	45.0	50.0	5.0	5.0	4.83	RC	PE26	WestFlotouo
VO22-215	597458	759655	299	115.0	135	-50	and	104.0	107.0	3.0	3.0	0.98	RC	PE26	WestFlotouo
VO22-216	597426	759683	291	135.0	135	-50		27.0	29.0	2.0	2.0	1.00	RC	PE26	WestFlotouo
VO22-216	597426	759683	291	135.0	135	-50	and	31.0	33.0	2.0	2.0	0.92	RC	PE26	WestFlotouo
VO22-216	597426	759683	291	135.0	135	-50	and	62.0	65.0	3.0	3.0	0.75	RC	PE26	WestFlotouo
VO22-216	597426	759683	291	135.0	135	-50	and	116.0	118.0	2.0	2.0	9.51	RC	PE26	WestFlotouo
VO22-216	597426	759683	291	135.0	135	-50	incl.	116.0	117.0	1.0	1.0	18.40	RC	PE26	WestFlotouo
VO22-216	597426	759683	291	135.0	135	-50	and	127.0	129.0	2.0	2.0	2.10	RC	PE26	WestFlotouo
VO22-217	597392	759722	286	145.0	135	-50		22.0	28.0	6.0	6.0	0.83	RC	PE26	WestFlotouo
VO22-217	597392	759722	286	145.0	135	-50	and	87.0	93.0	6.0	6.0	1.53	RC	PE26	WestFlotouo
VO22-218	597311	759626	273	230.0	315	-85		96.0	101.0	5.0	3.2	3.91	RC	PE26	WestFlotouo
VO22-218	597311	759626	273	230.0	315	-85	incl.	99.0	100.0	1.0	0.6	10.95	RC	PE26	WestFlotouo
VO22-218	597311	759626	273	230.0	315	-85	and	111.0	116.0	5.0	3.2	0.84	RC	PE26	WestFlotouo
VO22-218	597311	759626	273	230.0	315	-85	and	122.0	125.0	3.0	1.9	1.38	RC	PE26	WestFlotouo
VO22-218	597311	759626	273	230.0	315	-85	and	137.0	144.0	7.0	4.4	0.75	RC	PE26	WestFlotouo
VO22-218	597311	759626	273	230.0	315	-85	and	146.0	148.0	2.0	1.3	1.38	RC	PE26	WestFlotouo
VO22-218	597311	759626	273	230.0	315	-85	and	187.0	190.0	3.0	1.9	0.80	RC	PE26	WestFlotouo
VO22-218	597311	759626	273	230.0	315	-85	and	195.0	199.0	4.0	2.5	11.93	RC	PE26	WestFlotouo
VO22-218	597311	759626	273	230.0	315	-85	incl.	196.0	197.0	1.0	0.6	36.30	RC	PE26	WestFlotouo
VO22-218	597311	759626	273	230.0	315	-85	and	201.0	217.0	16.0	10.1	15.83	RC	PE26	WestFlotouo
VO22-218	597311	759626	273	230.0	315	-85	incl.	203.0	205.0	2.0	1.3	16.88	RC	PE26	WestFlotouo
VO22-218	597311	759626	273	230.0	315	-85	incl.	207.0	211.0	4.0	2.5	47.26	RC	PE26	WestFlotouo
VO22-219	597338	760149	267	320.9	135	-55		86.0	88.0	2.0	2.0	0.97	RC-DD	PE26	WestFlotouo
VO22-220	597322	759514	269	109.0	135	-55		9.0	11.0	2.0	2.0	1.30	RC	PE26	WestFlotouo
VO22-221	597313	759685	271	180.0	315	-84		46.0	48.0	2.0	1.2	5.66	RC	PE26	WestFlotouo
VO22-221	597313	759685	271	180.0	315	-84	incl.	46.0	47.0	1.0	0.6	11.25	RC	PE26	WestFlotouo
VO22-221	597313	759685	271	180.0	315	-84	and	56.0	62.0	6.0	3.7	2.02	RC	PE26	WestFlotouo
VO22-221	597313	759685	271	180.0	315	-84	and	72.0	75.0	3.0	1.9	1.32	RC	PE26	WestFlotouo
VO22-221	597313	759685	271	180.0	315	-84	and	82.0	84.0	2.0	1.2	26.02	RC	PE26	WestFlotouo
VO22-221	597313	759685	271	180.0	315	-84	incl.	83.0	84.0	1.0	0.6	48.30	RC	PE26	WestFlotouo
VO22-222	597313	759895	273	222.5	135	-75		64.0	67.0	3.0	2.6	1.18	RC-DD	PE26	WestFlotouo
VO22-222	597313	759895	273	222.5	135	-75	and	69.0	76.0	7.0	6.0	1.18	RC-DD	PE26	WestFlotouo
VO22-222	597313	759895	273	222.5	135	-75	and	92.0	95.0	3.0	2.6	0.99	RC-DD	PE26	WestFlotouo
VO22-223	597561	760114	281	267.3	135	-55		71.0	73.0	2.0	2.0	1.22	RC-DD	PE26	WestFlotouo
VO22-223	597561	760114	281	267.3	135	-55	and	83.0	87.5	4.5	4.4	2.51	RC-DD	PE26	WestFlotouo
VO22-223	597561	760114	281	267.3	135	-55	and	91.0	93.5	2.5	2.4	3.19	RC-DD	PE26	WestFlotouo
VO22-223	597561	760114	281	267.3	135	-55	and	97.9	100.0	2.1	2.1	2.97	RC-DD	PE26	WestFlotouo
VO22-223	597561	760114	281	267.3	135	-55	and	103.0	105.2	2.2	2.1	1.80	RC-DD	PE26	WestFlotouo
VO22-223	597561	760114	281	267.3	135	-55	and	110.0	113.2	3.2	3.1	1.07	RC-DD	PE26	WestFlotouo
VO22-223	597561	760114	281	267.3	135	-55	and	118.5	122.0	3.5	3.4	1.31	RC-DD	PE26	WestFlotouo
VO22-223	597561	760114	281	267.3	135	-55	and	123.0	127.8	4.8	4.7	4.51	RC-DD	PE26	WestFlotouo
VO22-223	597561	760114	281	267.3	135	-55	incl.	127.0	127.8	0.8	0.8	22.20	RC-DD	PE26	WestFlotouo
VO22-224	597458	760171	270	334.0	135	-55		173.0	177.0	4.0	3.9	2.91	DDH	PE26	WestFlotouo
VO22-224	597458	760171	270	334.0	135	-55	and	221.0	223.0	2.0	2.0	1.41	DDH	PE26	WestFlotouo
VO22-224	597458	760171	270	334.0	135	-55	and	245.0	248.0	3.0	2.9	0.75	DDH	PE26	WestFlotouo
VO22-224	597458	760171	270	334.0	135	-55	and	261.0	264.9	3.9	3.8	5.35	DDH	PE26	WestFlotouo
VO22-224	597458	760171	270	334.0	135	-55	incl.	263.0	264.0	1.0	1.0	13.80	DDH	PE26	WestFlotouo
VO22-224	597458	760171	270	334.0	135	-55	and	266.0	276.5	10.5	10.3	2.69	DDH	PE26	WestFlotouo
VO22-224	597458	760171	270	334.0	135	-55	and	283.0	288.0	5.0	4.9	3.01	DDH	PE26	WestFlotouo
VO22-225	597432	760198	268	371.1	135	-55		205.0	211.0	6.0	5.9	4.48	DDH	PE26	WestFlotouo
VO22-225	597432	760198	268	371.1	135	-55	and	212.0	216.0	4.0	3.9	1.58	DDH	PE26	WestFlotouo
VO22-225	597432	760198	268	371.1	135	-55	and	220.0	223.0	3.0	2.9	0.68	DDH	PE26	WestFlotouo
VO22-225	597432	760198	268	371.1	135	-55	and	231.0	233.0	2.0	2.0	2.44	DDH	PE26	WestFlotouo
VO22-225	597432	760198	268	371.1	135	-55	and	284.0	288.0	4.0	3.9	1.17	DDH	PE26	WestFlotouo
VO22-225	597432	760198	268	371.1	135	-55	and	291.0	295.0	4.0	3.9	1.63	DDH	PE26	WestFlotouo
VO22-225	597432	760198	268	371.1	135	-55	and	307.0	310.0	3.0	2.9	0.76	DDH	PE26	WestFlotouo
VO22-225	597432	760198	268	371.1	135	-55	and	317.0	322.0	5.0	4.9	0.95	DDH	PE26	WestFlotouo
VO22-225	597432	760198	268	371.1	135	-55	and	328.0	330.0	2.0	2.0	12.45	DDH	PE26	WestFlotouo
VO22-225	597432	760198	268	371.1	135	-55	incl.	329.0	330.0	1.0	1.0	24.50	DDH	PE26	WestFlotouo
VO22-225	597432	760198	268	371.1	135	-55	and	357.5	360.5	3.0	2.9	1.43	DDH	PE26	WestFlotouo
VO22-226	597394	760141	269	304.7	135	-55		234.5	237.0	2.6	2.5	2.00	DDH	PE26	WestFlotouo
VO22-226	597394	760141	269	304.7	135	-55	and	253.0	271.5	18.5	18.2	1.19	DDH	PE26	WestFlotouo
VO22-226	597394	760141	269	304.7	135	-55	and	283.0	286.5	3.5	3.4	1.08	DDH	PE26	WestFlotouo
VO22-226	597394	760141	269	304.7	135	-55	and	295.5	303.5	8.0	7.9	1.18	DDH	PE26	WestFlotouo
VO22-227	597270	760077	274	325.2	135	-62		171.0	175.5	4.5	4.3	1.06	DDH	PE26	WestFlotouo
VO22-227	597270	760077	274	325.2	135	-62	and	200.0	202.0	2.0	1.9	1.24	DDH	PE26	WestFlotouo
VO22-227	597270	760077	274	325.2	135	-62	and	204.0	206.0	2.0	1.9	0.92	DDH	PE26	WestFlotouo
VO22-227	597270	760077	274	325.2	135	-62	and	210.0	213.0	3.0	2.9	1.90	DDH	PE26	WestFlotouo
VO22-227	597270	760077	274	325.2	135	-62	and	222.0	225.0	3.0	2.9	6.58	DDH	PE26	WestFlotouo
VO22-227	597270	760077	274	325.2	135	-62	incl.	222.0	223.0	1.0	1.0	16.90	DDH	PE26	WestFlotouo
VO22-227	597270	760077	274	325.2	135	-62	and	253.0	255.0	2.0	1.9	1.83	DDH	PE26	WestFlotouo
VO22-227	597270	760077	274	325.2	135	-62	and	256.3	258.5	2.3	2.1	5.15	DDH	PE26	WestFlotouo
VO22-227	597270	760077	274	325.2	135	-62	and	297.0	299.0	2.0	1.9				

HoleID	Easting- WGS84 (Zone 29N)	Northing - WGS84 (Zone 29N)	Elevation	EoH (m)	Azimuth	Dip	Intercept	From (m)	To (m)	Length (m) (Apparent)	True Length (m)	Au_ppm	Hole Type	Permit Code	Target
VO22-235	597293	759579	278	157.0	135	-74		13.0	15.0	2.0	1.7	0.58	RC	PE26	WestFlotouo
VO22-235	597293	759579	278	157.0	135	-74	and	38.0	44.0	6.0	5.2	2.12	RC	PE26	WestFlotouo
VO22-235	597293	759579	278	157.0	135	-74	and	47.0	55.0	8.0	6.9	4.48	RC	PE26	WestFlotouo
VO22-236	597288	759549	278	80.0	135	-55		20.0	28.0	8.0	7.9	2.52	RC	PE26	WestFlotouo
VO22-237	597270	760077	274	343.4	135	-69		180.5	195.5	15.0	13.6	6.40	DDH	PE26	WestFlotouo
VO22-237	597270	760077	274	343.4	135	-69		189.2	190.5	1.3	1.1	12.25	DDH	PE26	WestFlotouo
VO22-237	597270	760077	274	343.4	135	-69	and incl.	191.8	194.2	2.4	2.2	26.48	DDH	PE26	WestFlotouo
VO22-237	597270	760077	274	343.4	135	-69	and	198.0	214.3	16.3	14.8	2.68	DDH	PE26	WestFlotouo
VO22-237	597270	760077	274	343.4	135	-69	and	216.8	224.3	7.6	6.9	14.84	DDH	PE26	WestFlotouo
VO22-237	597270	760077	274	343.4	135	-69	and	235.5	241.4	5.9	5.3	2.37	DDH	PE26	WestFlotouo
VO22-237	597270	760077	274	343.4	135	-69	and	249.4	254.7	5.3	4.8	4.86	DDH	PE26	WestFlotouo
VO22-237	597270	760077	274	343.4	135	-69	incl.	253.6	254.7	1.0	0.9	22.20	DDH	PE26	WestFlotouo
VO22-237	597270	760077	274	343.4	135	-69	and	263.8	276.7	12.9	11.7	5.14	DDH	PE26	WestFlotouo
VO22-237	597270	760077	274	343.4	135	-69	incl.	265.0	266.2	1.2	1.1	11.70	DDH	PE26	WestFlotouo
VO22-237	597270	760077	274	343.4	135	-69	and incl.	271.8	272.9	1.1	1.0	13.60	DDH	PE26	WestFlotouo
VO22-237	597270	760077	274	343.4	135	-69	and	285.4	294.5	9.1	8.3	3.76	DDH	PE26	WestFlotouo
VO22-237	597270	760077	274	343.4	135	-69	incl.	288.5	289.5	1.0	0.9	11.80	DDH	PE26	WestFlotouo
VO22-237	597270	760077	274	343.4	135	-69	and incl.	299.6	300.6	1.0	0.9	22.20	DDH	PE26	WestFlotouo
VO22-238	597312	759982	274	258.2	135	-70		123.5	129.5	6.0	5.4	1.23	DDH	PE26	WestFlotouo
VO22-238	597312	759982	274	258.2	135	-70	and	169.4	172.0	2.6	2.4	1.09	DDH	PE26	WestFlotouo
VO22-238	597312	759982	274	258.2	135	-70	and	206.0	209.0	3.0	2.7	1.69	DDH	PE26	WestFlotouo
VO22-238	597312	759982	274	258.2	135	-70	and	247.7	251.2	3.5	3.1	3.85	DDH	PE26	WestFlotouo
VO22-239	597437	760238	269	360.3	135	-50	No Significant Mineralization						DDH	PE26	WestFlotouo
VO22-240	597400	760179	268	300.4	135	-57		170.8	173.6	2.8	2.7	4.66	DDH	PE26	WestFlotouo
VO22-240	597400	760179	268	300.4	135	-57		172.8	173.6	0.8	0.7	11.70	DDH	PE26	WestFlotouo
VO22-240	597400	760179	268	300.4	135	-57	and	206.3	211.0	4.7	4.6	1.07	DDH	PE26	WestFlotouo
VO22-240	597400	760179	268	300.4	135	-57	and	218.5	224.9	6.4	6.2	2.69	DDH	PE26	WestFlotouo
VO22-240	597400	760179	268	300.4	135	-57	and	260.8	265.9	5.1	5.0	2.55	DDH	PE26	WestFlotouo
DA22-617	601374	758964	261	108.0	135	-50	No Significant Intersection						RC	PE49	
DA22-618	601361	759037	259	100.0	135	-50	No Significant Intersection						RC	PE49	
DA22-619	601325	759085	260	100.0	135	-50	No Significant Intersection						RC	PE49	
DA22-620	601277	759127	259	100.0	135	-50	No Significant Intersection						RC	PE49	
DA22-621	601237	759174	261	100.0	135	-50	No Significant Intersection						RC	PE49	
DA22-622	601194	759216	261	100.0	135	-50	No Significant Intersection						RC	PE49	
DA22-623	601148	759264	262	100.0	135	-50	No Significant Intersection						RC	PE49	
DA22-624	601106	759310	263	96.0	135	-50	No Significant Intersection						RC	PE49	
DA22-625	601054	759352	264	100.0	135	-50	No Significant Intersection						RC	PE49	
DA22-626	601265	758860	270	100.0	135	-50	No Significant Intersection						RC	PE49	
DA22-627	601219	758904	270	100.0	135	-50	No Significant Intersection						RC	PE49	
DA22-628	601172	758951	270	100.0	135	-50	No Significant Intersection						RC	PE49	
DA22-629	601133	758994	271	100.0	135	-50	No Significant Intersection						RC	PE49	
DA22-630	601086	759039	271	100.0	135	-50	No Significant Intersection						RC	PE49	
DA22-631	601040	759083	273	100.0	135	-50	No Significant Intersection						RC	PE49	
DA22-632	600995	759127	274	100.0	135	-50	No Significant Intersection						RC	PE49	
DA22-633	600947	759174	266	111.0	135	-50	No Significant Intersection						RC	PE49	
DA22-634	600905	759217	259	100.0	135	-50	No Significant Intersection						RC	PE49	
DA22-635	600861	759261	267	102.0	135	-50	No Significant Intersection						RC	PE49	
DA22-636	600815	759310	272	102.0	135	-50	No Significant Intersection						RC	PE49	
DA22-637	600772	759352	266	100.0	135	-50	No Significant Intersection						RC	PE49	
DA22-638	600927	759063	266	100.0	135	-50	No Significant Intersection						RC	PE49	
DA22-639	601138	758850	269	100.0	135	-60	No Significant Intersection						RC	PE49	
DA22-640	601101	758890	274	87.0	135	-60	No Significant Intersection						RC	PE49	
DA22-641	601072	758920	266	100.0	135	-60	No Significant Intersection						RC	PE49	
DA22-642	601079	758764	259	100.0	135	-60	No Significant Intersection						RC	PE49	
DA22-643	601043	758798	260	100.0	135	-60	No Significant Intersection						RC	PE49	
DA22-644	601010	758832	268	100.0	135	-60	No Significant Intersection						RC	PE49	
DA22-644	601010	758832	268	100.0	135	-60	and	41.0	48.0	7.0	6.1	5.16	RC	PE49	
DA22-644	601010	758832	268	100.0	135	-60	incl.	45.0	46.0	1.0	0.9	12.70	RC	PE49	
DA22-645	600947	758891	269	165.0	135	-60		90.0	93.0	3.0	2.6	1.19	RC	PE49	
DA22-645	600947	758891	269	165.0	135	-60	and	94.0	96.0	2.0	1.7	1.53	RC	PE49	
DA22-645	600947	758891	269	165.0	135	-60	and	106.0	110.0	4.0	3.5	1.20	RC	PE49	
DA22-646	600883	758681	268	100.0	135	-60		42.0	45.0	3.0	2.6	1.14	RC	PE49	
DA22-647	600851	758716	268	100.0	135	-60		78.0	81.0	3.0	2.6	1.55	RC	PE49	
DA22-648	600813	758751	264	100.0	135	-60	No Significant Intersection						RC	PE49	
DA22-649	600780	758786	262	100.0	135	-60	No Significant Intersection						RC	PE49	
DA22-650	600729	759387	262	87.0	135	-60	No Significant Intersection						RC	PE49	
DA22-651	600701	759421	260	102.0	135	-60	No Significant Intersection						RC	PE49	
DA22-652	600664	759457	260	100.0	135	-60	No Significant Intersection						RC	PE49	
DA22-653	600916	758708	267	45.0	135	-60		32.0	34.0	2.0	1.7	1.80	RC	PE49	
DA22-654	600860	758588	270	30.0	135	-60	No Significant Intersection						RC	PE49	
DA22-655	600875	758610	271	30.0	135	-60	No Significant Intersection						RC	PE49	
DA22-656	600894	758627	270	30.0	135	-60	No Significant Intersection						RC	PE49	
DA22-657	600910	758654	270	35.0	135	-60	No Significant Intersection						RC	PE49	
DA22-658	600886	758741	266	84.0	135	-60		72.0	74.0	2.0	1.7	1.74	RC	PE49	
DA22-659	600850	758770	267	120.0	135	-60		104.0	107.0	3.0	2.6	1.19	RC	PE49	
DA22-660	600864	758658	270	60.0	135	-60		42.0	45.0	3.0	2.6	2.01	RC	PE49	
DA22-661	600826	758692	271	100.0	135	-60		55.0	57.0	2.0	1.7	3.33	RC	PE49	
DA22-662	600908	758671	270	30.0	135	-60		10.0	14.0	4.0	3.5	2.00	RC	PE49	
DA22-663	600882	758709	269	72.0	135	-60		57.0	59.0	2.0	1.7	1.40	RC	PE49	
DA22-664	600851	758740	269	126.0	135	-60		92.0	94.0	2.0	1.7	1.29	RC	PE49	
DA22-665	600841	758653	272	78.0	135	-60		8.0	10.0	2.0	1.7	0.92	RC	PE49	
DA22-666	600799	758652	272	72.0	135	-60	No Significant Intersection						RC	PE49	
DA22-667	601036	758813	263	35.0	135	-60		3.0	8.0	5.0	4.3	4.34	RC	PE49	
DA22-667	601036	758813	263	35.0	135	-60	and	15.0	17.0	2.0	1.7	1.59	RC	PE49	
DA22-668	601036	758839	264	45.0	135	-60		17.0	19.0	2.0	1.7	1.07	RC	PE49	
DA22-668	601036	758839	264	45.0	135	-60	and	20.0	29.0	9.0	7.8	2.94	RC	PE49	
DA22-668	601036	758839	264	45.0	135	-60	and	31.0	36.0	5.0	4.3	3.77	RC	PE49	
DA22-669	601006	758868	264	85.0	135	-60	No Significant Intersection						RC	PE49	
DA22-670	600972	758903	264	135.0	135	-60		97.0	100.0	3.0	2.6	1.37	RC	PE49	
DA22-671	600934														

HoleID	Easting- WGS84 (Zone 29N)	Northing - WGS84 (Zone 29N)	Elevation	EoH (m)	Azimuth	Dip	Intercept	From (m)	To (m)	Length (m) (Apparent)	True Length (m)	Au_ppm	Hole Type	Permit Code	Target
FL22-1677	598801	753264	257	256.9	135	-50	and	35.0	39.0	4.0	3	2.01	RC PE53-SMF		LEGALEU
FL22-1677	598801	753264	257	256.9	135	-50	and	41.0	45.0	4.0	3	0.57	RC PE53-SMF		LEGALEU
FL22-1677	598801	753264	257	256.9	135	-50	and	48.0	52.0	4.0	3	1.29	RC PE53-SMF		LEGALEU
FL22-1677	598801	753264	257	256.9	135	-50	and	64.0	66.0	2.0	1.5	0.70	RC PE53-SMF		LEGALEU
FL22-1677	598801	753264	257	256.9	135	-50	and	71.0	74.0	3.0	2.2	0.68	RC PE53-SMF		LEGALEU
FL22-1677	598801	753264	257	256.9	135	-50	and	97.0	103.0	6.0	4.5	2.00	RC PE53-SMF		LEGALEU
FL22-1677	598801	753264	257	256.9	135	-50	and	169.0	177.0	8.0	6	1.26	RC PE53-SMF		LEGALEU
FL22-1678	598837	753301	258	258.4	135	-50		104.0	113.0	9.0	6.7	3.79	RC PE53-SMF		LEGALEU
FL22-1678	598837	753301	258	258.4	135	-50	incl.	109.0	110.0	1.0	0.7	26.90	RC PE53-SMF		LEGALEU
FL22-1679	598781	753349	257	257.0	135	-50		45.0	47.0	2.0	1.5	1.26	RC PE53-SMF		LEGALEU
FL22-1679	598781	753349	257	257.0	135	-50	and	90.0	92.0	2.0	1.5	1.66	RC PE53-SMF		LEGALEU
FL22-1679	598781	753349	257	257.0	135	-50	and	122.0	125.0	3.0	2.2	0.80	RC PE53-SMF		LEGALEU
FL22-1679	598781	753349	257	257.0	135	-50	incl.	169.0	171.0	2.0	1.5	9.18	RC PE53-SMF		LEGALEU
FL22-1679	598781	753349	257	257.0	135	-50	and	181.0	185.0	4.0	3	1.12	RC PE53-SMF		LEGALEU
FL22-1680	598858	753418	267	266.6	135	-50		85.0	87.0	2.0	1.5	0.95	RC PE53-SMF		LEGALEU
FL22-1680	598858	753418	267	266.6	135	-50	and	101.0	107.0	6.0	4.5	2.47	RC PE53-SMF		LEGALEU
FL22-1681	598821	753451	267	266.7	135	-50		58.0	62.0	4.0	3	7.31	RC PE53-SMF		LEGALEU
FL22-1681	598821	753451	267	266.7	135	-50	and	100.0	102.0	2.0	1.5	1.56	RC PE53-SMF		LEGALEU
FL22-1681	598821	753451	267	266.7	135	-50	and	126.0	128.0	2.0	1.5	0.88	RC PE53-SMF		LEGALEU
FL22-1681	598821	753451	267	266.7	135	-50	and	153.0	156.0	3.0	2.2	0.54	RC PE53-SMF		LEGALEU
FL22-1682	598853	753486	270	269.8	135	-50		25.0	27.0	2.0	1.5	12.56	RC PE53-SMF		LEGALEU
FL22-1682	598853	753486	270	269.8	135	-50	incl.	25.0	26.0	1.0	0.7	20.80	RC PE53-SMF		LEGALEU
FL22-1683	598817	753522	269	269.1	135	-50		96.0	103.0	7.0	5.2	0.81	RC PE53-SMF		LEGALEU
FL22-1684	598957	753458	272	272.1	135	-50		46.0	48.0	2.0	1.5	3.39	RC PE53-SMF		YOPLEU
FL22-1684	598957	753458	272	272.1	135	-50	and	50.0	52.0	2.0	1.5	3.06	RC PE53-SMF		YOPLEU
FL22-1685	598915	753497	273	273.4	135	-50		22.0	28.0	6.0	4.5	0.76	RC PE53-SMF		YOPLEU
FL22-1685	598915	753497	273	273.4	135	-50	and	46.0	48.0	2.0	1.5	3.57	RC PE53-SMF		YOPLEU
FL22-1685	598915	753497	273	273.4	135	-50	and	107.0	110.0	3.0	2.2	1.60	RC PE53-SMF		YOPLEU
FL22-1686	598745	753711	261	261.0	135	-50		2.0	21.0	19.0	14.1	0.91	RC PE53-SMF		YOPLEU
FL22-1686	598745	753711	261	261.0	135	-50	and	30.0	33.0	3.0	2.2	1.01	RC PE53-SMF		YOPLEU
FL22-1686	598745	753711	261	261.0	135	-50	and	83.0	88.0	5.0	3.7	1.43	RC PE53-SMF		YOPLEU
FL22-1687	599042	753971	275	275.3	135	-50		12.0	16.0	4.0	3	1.48	RC PE53-SMF		YOPLEU
FL22-1687	599042	753971	275	275.3	135	-50	and	38.0	40.0	2.0	1.5	12.08	RC PE53-SMF		YOPLEU
FL22-1687	599042	753971	275	275.3	135	-50	incl.	38.0	39.0	1.0	0.7	22.80	RC PE53-SMF		YOPLEU
FL22-1687	599042	753971	275	275.3	135	-50	and	52.0	56.0	4.0	3	0.63	RC PE53-SMF		YOPLEU
FL22-1687	599042	753971	275	275.3	135	-50	and	71.0	73.0	2.0	1.5	1.34	RC PE53-SMF		YOPLEU
FL22-1688	599022	753993	275	275.1	135	-50		46.0	51.0	5.0	3.7	0.87	RC PE53-SMF		YOPLEU
FL22-1688	599022	753993	275	275.1	135	-50	and	74.0	79.0	5.0	3.7	2.88	RC PE53-SMF		YOPLEU
FL22-1688	599022	753993	275	275.1	135	-50	incl.	77.0	78.0	1.0	0.7	10.05	RC PE53-SMF		YOPLEU
FL22-1688	599022	753993	275	275.1	135	-50	and	80.0	83.0	3.0	2.2	0.92	RC PE53-SMF		YOPLEU
FL22-1688	599022	753993	275	275.1	135	-50	and	86.0	88.0	2.0	1.5	3.48	RC PE53-SMF		YOPLEU
FL22-1688	599022	753993	275	275.1	135	-50	and	92.0	107.0	15.0	11.2	2.65	RC PE53-SMF		YOPLEU
FL22-1688	599022	753993	275	275.1	135	-50	incl.	100.0	101.0	1.0	0.7	11.05	RC PE53-SMF		YOPLEU
FL22-1688	599022	753993	275	275.1	135	-50	and	108.0	121.0	13.0	9.7	1.32	RC PE53-SMF		YOPLEU
FL22-1689	599002	754013	274	274.3	135	-50		37.0	39.0	2.0	1.5	0.89	RC PE53-SMF		YOPLEU
FL22-1689	599002	754013	274	274.3	135	-50	and	41.0	45.0	4.0	3	3.40	RC PE53-SMF		YOPLEU
FL22-1689	599002	754013	274	274.3	135	-50	incl.	42.0	43.0	1.0	0.7	10.90	RC PE53-SMF		YOPLEU
FL22-1689	599002	754013	274	274.3	135	-50	and	142.0	144.0	2.0	1.5	1.39	RC PE53-SMF		YOPLEU
FL22-1689	599002	754013	274	274.3	135	-50	and	147.0	153.0	6.0	4.5	2.21	RC PE53-SMF		YOPLEU
FL22-1689	599002	754013	274	274.3	135	-50	and	154.0	177.0	23.0	17.1	2.51	RC PE53-SMF		YOPLEU
FL22-1690	599051	754101	280	280.0	135	-50		69.0	71.0	2.0	1.5	8.61	RC PE53-SMF		YOPLEU
FL22-1690	599051	754101	280	280.0	135	-50	incl.	69.0	70.0	1.0	0.7	16.90	RC PE53-SMF		YOPLEU
FL22-1690	599051	754101	280	280.0	135	-50	and	145.0	159.0	14.0	10.4	0.94	RC PE53-SMF		YOPLEU
FL22-1690	599051	754101	280	280.0	135	-50	and	167.0	173.0	6.0	4.5	0.72	RC PE53-SMF		YOPLEU
FL22-1690	599051	754101	280	280.0	135	-50	and	175.0	186.0	11.0	8.2	0.84	RC PE53-SMF		YOPLEU
FL22-1691	599093	754061	280	280.1	135	-50		17.0	19.0	2.0	1.5	0.88	RC PE53-SMF		YOPLEU
FL22-1691	599093	754061	280	280.1	135	-50	and	21.0	25.0	4.0	3	0.86	RC PE53-SMF		YOPLEU
FL22-1691	599093	754061	280	280.1	135	-50	and	27.0	29.0	2.0	1.5	0.66	RC PE53-SMF		YOPLEU
FL22-1691	599093	754061	280	280.1	135	-50	and	36.0	41.0	5.0	3.7	0.70	RC PE53-SMF		YOPLEU
FL22-1691	599093	754061	280	280.1	135	-50	and	60.0	68.0	8.0	6	0.81	RC PE53-SMF		YOPLEU
FL22-1691	599093	754061	280	280.1	135	-50	and	76.0	80.0	4.0	3	0.91	RC PE53-SMF		YOPLEU
FL22-1691	599093	754061	280	280.1	135	-50	and	115.0	117.0	2.0	1.5	0.57	RC PE53-SMF		YOPLEU
FL22-1692	599129	754096	281	281.3	135	-50		41.0	43.0	2.0	1.5	1.15	RC PE53-SMF		YOPLEU
FL22-1692	599129	754096	281	281.3	135	-50	and	56.0	59.0	3.0	2.2	0.88	RC PE53-SMF		YOPLEU
FL22-1692	599129	754096	281	281.3	135	-50	and	61.0	66.0	5.0	3.7	1.10	RC PE53-SMF		YOPLEU
FL22-1693	599106	754119	281	281.3	135	-50	No Significant Intersections						RC PE53-SMF		YOPLEU
FL22-1694	599081	754004	278	278.0	135	-50	No Significant Intersections						RC PE53-SMF		YOPLEU
FL22-1695	599057	754029	278	277.9	135	-50		21.0	25.0	4.0	3	0.80	RC PE53-SMF		YOPLEU
FL22-1695	599057	754029	278	277.9	135	-50	and	43.0	45.0	2.0	1.5	0.60	RC PE53-SMF		YOPLEU
FL22-1695	599057	754029	278	277.9	135	-50	and	79.0	84.0	5.0	3.7	1.07	RC PE53-SMF		YOPLEU
FL22-1696	599010	753932	272	271.7	135	-50		39.0	68.0	29.0	21.6	1.56	RC PE53-SMF		YOPLEU
FL22-1696	599010	753932	272	271.7	135	-50	and	71.0	75.0	4.0	3	0.84	RC PE53-SMF		YOPLEU
FL22-1697	598972	753967	272	271.6	135	-50		15.0	17.0	2.0	1.5	0.53	RC PE53-SMF		YOPLEU
FL22-1697	598972	753967	272	271.6	135	-50	and	68.0	72.0	4.0	3	1.87	RC PE53-SMF		YOPLEU
FL22-1697	598972	753967	272	271.6	135	-50	and	82.0	85.0	3.0	2.2	0.98	RC PE53-SMF		YOPLEU
FL22-1697	598972	753967	272	271.6	135	-50	and	152.0	154.0	2.0	1.5	0.77	RC PE53-SMF		YOPLEU
FL22-1697	598972	753967	272	271.6	135	-50	and	157.0	169.0	12.0	8.9	2.26	RC PE53-SMF		YOPLEU
FL22-1698	598937	754010	272	272.4	135	-50		47.0	51.0	4.0	3	1.87	RC PE53-SMF		YOPLEU
FL22-1699	598671	753116	258	258.3	135	-50		129.0	131.0	2.0	1.5	13.85	RC PE53-SMF		LEGALEU
FL22-1724	598972	753483	274	273.6	135	-50		23.0	26.0	3.0	2.2	1.27	RC PE53-SMF		
FL22-1725	598946	753510	275	275.0	135	-50		2.0	4.0	2.0	1.5	0.99	RC PE53-SMF		
FL22-1725	598946	753510	275	275.0	135	-50	and	64.0	70.0	6.0	4.5	2.42	RC PE53-SMF		
FL22-1726	598916	753541	274	273.8	135	-50		57.0	64.0	7.0	5.2	0.74	RC PE53-SMF		
FL22-1726	598916	753541	274	273.8	135	-50	and	71.0	73.0	2.0	1.5	2.01	RC PE53-SMF		
FL22-1727	598994	753531	277	276.9	135	-50		20.0	23.0						

HoleID	Easting- WGS84 (Zone 29N)	Northing - WGS84 (Zone 29N)	Elevation	EoH (m)	Azimuth	Dip	Intercept	From (m)	To (m)	Length (m) (Apparent)	True Length (m)	Au_ppm	Hole Type	Permit Code	Target	
FL22-1736	598876	753772	261	261.0	135	-50										
FL22-1737	598876	753786	265	264.5	135	-50	and	142.0	155.0	13.0	9.7	1.95	RC	PE53-SMF		
FL22-1737	598876	753786	265	264.5	135	-50		3.0	13.0	10.0	7.4	2.06	RC	PE53-SMF		
FL22-1737	598876	753786	265	264.5	135	-50	and	57.0	62.0	5.0	3.7	0.50	RC	PE53-SMF		
FL22-1737	598876	753786	265	264.5	135	-50	and	90.0	92.0	2.0	1.5	1.96	RC	PE53-SMF		
FL22-1737	598876	753786	265	264.5	135	-50	and	97.0	101.0	4.0	3	0.90	RC	PE53-SMF		
FL22-1738	598947	753785	267	267.0	135	-50	and	105.0	109.0	4.0	3	0.49	RC	PE53-SMF		
FL22-1738	598947	753785	267	267.0	135	-50		5.0	11.0	6.0	4.5	1.39	RC	PE53-SMF		
FL22-1738	598947	753785	267	267.0	135	-50	and	28.0	30.0	2.0	1.5	1.03	RC	PE53-SMF		
FL22-1738	598947	753785	267	267.0	135	-50	and	33.0	41.0	8.0	6	0.98	RC	PE53-SMF		
FL22-1739	598925	753807	263	263.0	135	-50		57.0	69.0	12.0	8.9	1.02	RC	PE53-SMF		
FL22-1739	598925	753807	263	263.0	135	-50	and	70.0	72.0	2.0	1.5	0.89	RC	PE53-SMF		
FL22-1740	598705	753218	257	257.3	135	-50		24.0	26.0	2.0	1.5	0.52	RC	PE53-SMF		
FL22-1741	598702	753216	261	261.0	135	-50		113.0	115.0	2.0	1.5	0.90	RC	PE53-SMF		
FL22-1741	598702	753216	261	261.0	135	-50	and	129.0	131.0	2.0	1.5	0.75	RC	PE53-SMF		
FL22-1741	598702	753216	261	261.0	135	-50	and	134.0	137.0	3.0	2.2	0.46	RC	PE53-SMF		
FL22-1741	598702	753216	261	261.0	135	-50	and	144.0	146.0	2.0	1.5	0.89	RC	PE53-SMF		
FL22-1741	598702	753216	261	261.0	135	-50	and	157.0	160.0	3.0	2.2	0.59	RC	PE53-SMF		
FL22-1741	598702	753216	261	261.0	135	-50	and	162.0	166.0	4.0	3	1.50	RC	PE53-SMF		
FL22-1742	598759	753234	257	257.2	135	-50		61.0	63.0	2.0	1.5	1.76	RC	PE53-SMF		
FL22-1742	598759	753234	257	257.2	135	-50	and	71.0	73.0	2.0	1.5	0.80	RC	PE53-SMF		
FL22-1742	598759	753234	257	257.2	135	-50	and	79.0	84.0	5.0	3.7	5.18	RC	PE53-SMF		
FL22-1742	598759	753234	257	257.2	135	-50	and	92.0	97.0	5.0	3.7	0.54	RC	PE53-SMF		
FL22-1742	598759	753234	257	257.2	135	-50	and	102.0	105.0	3.0	2.2	1.79	RC	PE53-SMF		
FL22-1742	598759	753234	257	257.2	135	-50	and	136.0	139.0	3.0	2.2	1.09	RC	PE53-SMF		
FL22-1742	598759	753234	257	257.2	135	-50	and	145.0	149.0	4.0	3	1.04	RC	PE53-SMF		
FL22-1742	598759	753234	257	257.2	135	-50	and	152.0	159.0	7.0	5.2	4.77	RC	PE53-SMF		
FL22-1742	598759	753234	257	257.2	135	-50	incl.	156.0	157.0	1.0	0.7	18.80	RC	PE53-SMF		
FL22-1742	598759	753234	257	257.2	135	-50	and	164.0	177.0	13.0	9.7	5.61	RC	PE53-SMF		
FL22-1742	598759	753234	257	257.2	135	-50	incl.	164.0	165.0	1.0	0.7	48.60	RC	PE53-SMF		
FL22-1742	598759	753234	257	257.2	135	-50	and incl.	171.0	172.0	1.0	0.7	10.15	RC	PE53-SMF		
FL22-1743	598739	753327	257	257.2	135	-50		15.0	17.0	2.0	1.5	0.70	RC	PE53-SMF		
FL22-1743	598739	753327	257	257.2	135	-50	and	134.0	136.0	2.0	1.5	0.75	RC	PE53-SMF		
FL22-1743	598739	753327	257	257.2	135	-50	and	140.0	144.0	4.0	3	0.65	RC	PE53-SMF		
FL22-1743	598739	753327	257	257.2	135	-50	and	148.0	150.0	2.0	1.5	0.96	RC	PE53-SMF		
FL22-1743	598739	753327	257	257.2	135	-50	and	153.0	155.0	2.0	1.5	1.79	RC	PE53-SMF		
FL22-1743	598739	753327	257	257.2	135	-50	and	180.0	182.0	2.0	1.5	0.78	RC	PE53-SMF		
FL22-1743	598739	753327	257	257.2	135	-50	and	229.0	232.0	3.0	2.2	0.82	RC	PE53-SMF		
FL22-1744	598787	753204	257	257.0	135	-50		45.0	47.0	2.0	1.5	0.90	RC	PE53-SMF		
FL22-1744	598787	753204	257	257.0	135	-50	and	51.0	53.0	2.0	1.5	0.95	RC	PE53-SMF		
FL22-1744	598787	753204	257	257.0	135	-50	and	69.0	72.0	3.0	2.2	9.76	RC	PE53-SMF		
FL22-1744	598787	753204	257	257.0	135	-50	incl.	70.0	71.0	1.0	0.7	28.10	RC	PE53-SMF		
FL22-1744	598787	753204	257	257.0	135	-50	and	74.0	76.0	2.0	1.5	0.87	RC	PE53-SMF		
FL22-1744	598787	753204	257	257.0	135	-50	and	85.0	89.0	4.0	3	1.74	RC	PE53-SMF		
FL22-1744	598787	753204	257	257.0	135	-50	and	90.0	99.0	9.0	6.7	1.25	RC	PE53-SMF		
FL22-1744	598787	753204	257	257.0	135	-50	and	102.0	110.0	8.0	6	0.96	RC	PE53-SMF		
FL22-1744	598787	753204	257	257.0	135	-50	and	113.0	121.0	8.0	6	11.63	RC	PE53-SMF		
FL22-1744	598787	753204	257	257.0	135	-50	incl.	113.0	114.0	1.0	0.7	75.30	RC	PE53-SMF		
FL22-1744	598787	753204	257	257.0	135	-50	and	124.0	126.0	2.0	1.5	45.30	RC	PE53-SMF		
FL22-1745	598900	753830	262	262.4	135	-50		11.0	14.0	3.0	2.2	1.34	RC	PE53-SMF		
FL22-1745	598900	753830	262	262.4	135	-50	and	101.0	107.0	6.0	4.5	1.76	RC	PE53-SMF		
FL22-1745	598900	753830	262	262.4	135	-50	and	109.0	118.0	9.0	6.7	3.17	RC	PE53-SMF		
FL22-1746	598876	753856	264	264.2	135	-50		25.0	27.0	2.0	1.5	1.67	RC	PE53-SMF		
FL22-1746	598876	753856	264	264.2	135	-50	and	49.0	54.0	5.0	3.7	1.31	RC	PE53-SMF		
FL22-1746	598876	753856	264	264.2	135	-50	and	125.0	149.0	24.0	17.9	3.97	RC	PE53-SMF		
FL22-1746	598876	753856	264	264.2	135	-50	incl.	133.0	134.0	1.0	0.7	18.55	RC	PE53-SMF		
FL22-1746	598876	753856	264	264.2	135	-50	and incl.	135.0	136.0	1.0	0.7	17.90	RC	PE53-SMF		
FL22-1746	598876	753856	264	264.2	135	-50	and	165.0	168.0	3.0	2.2	1.34	RC	PE53-SMF		
FL22-1746	598876	753856	264	264.2	135	-50	and	170.0	176.0	6.0	4.5	1.32	RC	PE53-SMF		
FL22-1746	598876	753856	264	264.2	135	-50	and	181.0	187.0	6.0	4.5	0.86	RC	PE53-SMF		
FL22-1747	599019	753565	275	275.1	135	-50		1.0	3.0	2.0	1.5	1.11	RC	PE53-SMF		
FL22-1747	599019	753565	275	275.1	135	-50	and	11.0	17.0	6.0	4.5	0.88	RC	PE53-SMF		
FL22-1748	598989	753595	278	278.2	135	-50		10.0	15.0	5.0	3.7	2.43	RC	PE53-SMF		
FL22-1748	598989	753595	278	278.2	135	-50	and	38.0	42.0	4.0	3	0.74	RC	PE53-SMF		
FL22-1748	598989	753595	278	278.2	135	-50	and	45.0	64.0	19.0	14.1	2.07	RC	PE53-SMF		
FL22-1748	598989	753595	278	278.2	135	-50	and	81.0	89.0	8.0	6	0.71	RC	PE53-SMF		
FL22-1749	598962	753623	276	276.2	135	-50		84.0	88.0	4.0	3	0.75	RC	PE53-SMF		
FL22-1749	598962	753623	276	276.2	135	-50	and	89.0	103.0	14.0	10.4	1.69	RC	PE53-SMF		
FL22-1749	598962	753623	276	276.2	135	-50	and	106.0	108.0	2.0	1.5	0.78	RC	PE53-SMF		
FL22-1750	599078	753728	268	268.4	135	-50	No Significant Intersections								RC	PE53-SMF
FL22-1751	599051	753754	269	269.4	135	-50		45.0	47.0	2.0	1.5	0.97	RC	PE53-SMF		
FL22-1751	599051	753754	269	269.4	135	-50	and	103.0	105.0	2.0	1.5	0.57	RC	PE53-SMF		
FL22-1752	599023	753780	270	269.7	135	-50		96.0	98.0	2.0	1.5	0.73	RC	PE53-SMF		
FL22-1752	599023	753780	270	269.7	135	-50	and	132.0	134.0	2.0	1.5	1.11	RC	PE53-SMF		
FL22-1752	599023	753780	270	269.7	135	-50	and	138.0	144.0	6.0	4.5	0.80	RC	PE53-SMF		
FL22-1752	599023	753780	270	269.7	135	-50	and	148.0	153.0	5.0	3.7	1.28	RC	PE53-SMF		
FL22-1753	598989	753813	266	266.5	135	-50		3.0	5.0	2.0	1.5	8.58	RC	PE53-SMF		
FL22-1753	598989	753813	266	266.5	135	-50	incl.	4.0	5.0	1.0	0.7	16.90	RC	PE53-SMF		
FL22-1753	598989	753813	266	266.5	135	-50	and	31.0	51.0	20.0	14.9	2.46	RC	PE53-SMF		
FL22-1754	598964	753837	266	266.0	135	-50		20.0	22.0	2.0	1.5	0.89	RC	PE53-SMF		
FL22-1754	598964	753837	266	266.0	135	-50	and	29.0	31.0	2.0	1.5	1.02	RC	PE53-SMF		
FL22-1754	598964	753837	266	266.0	135	-50	and	33.0	38.0	5.0	3.7	1.36	RC	PE53-SMF		
FL22-1754	598964	753837	266	266.0	135	-50	and	74.0	90.0	16.0	11.9	4.44	RC	PE53-SMF		
FL22-1754	598964	753837	266	266.0	135	-50	incl.	78.0	79.0	1.0	0.7	17.30	RC	PE53-SMF		
FL22-1754	598964	753837	266	266.0	135	-50	and	96.0	98.0	2.0	1.5	0.80	RC	PE53-SMF		
FL22-1754	598964	753837	266	266.0	135	-50	and	100.0	103.0	3.0	2.2	4.54	RC	PE53-SMF		
FL22-1754	598964	753837														

HoleID	Easting- WGS84 (Zone 29N)	Northing - WGS84 (Zone 29N)	Elevation	EoH (m)	Azimuth	Dip	Intercept	From (m)	To (m)	Length (m) (Apparent)	True Length (m)	Au_ppm	Hole Type	Permit Code	Target	
FL22-1761	598937	753761	268	268.0	135	-50			13.0	19.0	6.0	4.5	2.00	RC	PE53-SMF	
FL22-1761	598937	753761	268	268.0	135	-50	and	20.0	27.0	7.0	5.2	3.11	RC	PE53-SMF		
FL22-1762	599146	753798	264	264.3	135	-50			13.0	21.0	8.0	6	1.39	RC	PE53-SMF	
FL22-1762	599146	753798	264	264.3	135	-50	and	24.0	26.0	2.0	1.5	0.68	RC	PE53-SMF		
FL22-1763	599086	753857	272	272.5	135	-50			30.0	32.0	2.0	1.5	0.89	RC	PE53-SMF	
FL22-1763	599086	753857	272	272.5	135	-50	and	36.0	43.0	7.0	5.2	2.47	RC	PE53-SMF		
FL22-1763	599086	753857	272	272.5	135	-50	and	60.0	62.0	2.0	1.5	1.38	RC	PE53-SMF		
FL22-1763	599086	753857	272	272.5	135	-50	and	73.0	78.0	5.0	3.7	10.03	RC	PE53-SMF		
FL22-1763	599086	753857	272	272.5	135	-50	incl.	74.0	76.0	2.0	1.5	10.98	RC	PE53-SMF		
FL22-1763	599086	753857	272	272.5	135	-50	and incl.	77.0	78.0	1.0	0.7	18.45	RC	PE53-SMF		
FL22-1763	599086	753857	272	272.5	135	-50	and	80.0	82.0	2.0	1.5	0.65	RC	PE53-SMF		
FL22-1764	599060	753884	273	272.6	135	-50			80.0	88.0	8.0	6	1.32	RC	PE53-SMF	
FL22-1764	599060	753884	273	272.6	135	-50	and	109.0	112.0	3.0	2.2	3.75	RC	PE53-SMF		
FL22-1765	599115	753829	265	265.3	135	-50			15.0	17.0	2.0	1.5	0.89	RC	PE53-SMF	
FL22-1765	599115	753829	265	265.3	135	-50	and	28.0	36.0	8.0	6	7.80	RC	PE53-SMF		
FL22-1765	599115	753829	265	265.3	135	-50	incl.	31.0	33.0	2.0	1.5	26.43	RC	PE53-SMF		
FL22-1765	599115	753829	265	265.3	135	-50	and	44.0	47.0	3.0	2.2	6.30	RC	PE53-SMF		
FL22-1765	599115	753829	265	265.3	135	-50	incl.	44.0	45.0	1.0	0.7	16.85	RC	PE53-SMF		
FL22-1765	599115	753829	265	265.3	135	-50	and	49.0	72.0	23.0	17.1	2.63	RC	PE53-SMF		
FL22-1765	599115	753829	265	265.3	135	-50	incl.	52.0	53.0	1.0	0.7	10.80	RC	PE53-SMF		
FL22-1765	599115	753829	265	265.3	135	-50	and	79.0	81.0	2.0	1.5	0.84	RC	PE53-SMF		
FL22-1765	599115	753829	265	265.3	135	-50	and	83.0	92.0	9.0	6.7	2.12	RC	PE53-SMF		
FL22-1765	599115	753829	265	265.3	135	-50	incl.	86.0	87.0	1.0	0.7	10.00	RC	PE53-SMF		
FL22-1766	599068	753981	277	276.6	135	-50			10.0	13.0	3.0	2.2	1.42	RC	PE53-SMF	
FL22-1767	599042	754007	277	276.5	135	-50			62.0	69.0	7.0	5.2	2.85	RC	PE53-SMF	
FL22-1767	599042	754007	277	276.5	135	-50	and	85.0	88.0	3.0	2.2	1.06	RC	PE53-SMF		
FL22-1768	599020	754028	276	276.0	135	-50			23.0	26.0	3.0	2.2	1.61	RC	PE53-SMF	
FL22-1768	599020	754028	276	276.0	135	-50	and	47.0	49.0	2.0	1.5	1.26	RC	PE53-SMF		
FL22-1768	599020	754028	276	276.0	135	-50	and	63.0	66.0	3.0	2.2	1.32	RC	PE53-SMF		
FL22-1768	599020	754028	276	276.0	135	-50	and	97.0	100.0	3.0	2.2	0.81	RC	PE53-SMF		
FL22-1768	599020	754028	276	276.0	135	-50	and	104.0	116.0	12.0	8.9	1.64	RC	PE53-SMF		
FL22-1768	599020	754028	276	276.0	135	-50	and	126.0	131.0	5.0	3.7	2.35	RC	PE53-SMF		
FL22-1768	599020	754028	276	276.0	135	-50	and	134.0	140.0	6.0	4.5	1.92	RC	PE53-SMF		
FL22-1769	599092	754029	279	279.2	135	-50			29.0	35.0	6.0	4.5	1.05	RC	PE53-SMF	
FL22-1770	599059	754062	279	279.5	135	-50			50.0	54.0	4.0	3	8.37	RC	PE53-SMF	
FL22-1770	599059	754062	279	279.5	135	-50	incl.	50.0	51.0	1.0	0.7	30.80	RC	PE53-SMF		
FL22-1770	599059	754062	279	279.5	135	-50	and	105.0	107.0	2.0	1.5	1.08	RC	PE53-SMF		
FL22-1770	599059	754062	279	279.5	135	-50	and	112.0	114.0	2.0	1.5	2.82	RC	PE53-SMF		
FL22-1770	599059	754062	279	279.5	135	-50	and	124.0	129.0	5.0	3.7	0.93	RC	PE53-SMF		
FL22-1771	599073	754119	281	280.7	135	-50			5.0	7.0	2.0	1.5	2.48	RC	PE53-SMF	
FL22-1771	599073	754119	281	280.7	135	-50	and	10.0	12.0	2.0	1.5	1.73	RC	PE53-SMF		
FL22-1771	599073	754119	281	280.7	135	-50	and	161.0	164.0	3.0	2.2	1.79	RC	PE53-SMF		
FL22-1772	599010	753970	274	273.8	135	-50			80.0	82.0	2.0	1.5	1.02	RC	PE53-SMF	
FL22-1772	599010	753970	274	273.8	135	-50	and	99.0	115.0	16.0	11.9	3.62	RC	PE53-SMF		
FL22-1772	599010	753970	274	273.8	135	-50	incl.	100.0	101.0	1.0	0.7	10.05	RC	PE53-SMF		
FL22-1772	599010	753970	274	273.8	135	-50	and incl.	102.0	103.0	1.0	0.7	12.65	RC	PE53-SMF		
FL22-1772	599010	753970	274	273.8	135	-50	and	119.0	121.0	2.0	1.5	2.19	RC	PE53-SMF		
FL22-1773	598883	753812	262	261.9	135	-50			13.0	23.0	10.0	7.4	1.86	RC	PE53-SMF	
FL22-1773	598883	753812	262	261.9	135	-50	and	24.0	26.0	2.0	1.5	1.04	RC	PE53-SMF		
FL22-1773	598883	753812	262	261.9	135	-50	and	109.0	111.0	2.0	1.5	0.83	RC	PE53-SMF		
FL22-1773	598883	753812	262	261.9	135	-50	and	113.0	117.0	4.0	3	0.73	RC	PE53-SMF		
FL22-1773	598883	753812	262	261.9	135	-50	and	120.0	130.0	10.0	7.4	1.17	RC	PE53-SMF		
FL22-1774	598948	753820	263	263.5	135	-50			30.0	39.0	9.0	6.7	0.82	RC	PE53-SMF	
FL22-1774	598948	753820	263	263.5	135	-50	and	52.0	58.0	6.0	4.5	1.95	RC	PE53-SMF		
FL22-1774	598948	753820	263	263.5	135	-50	and	75.0	78.0	3.0	2.2	1.00	RC	PE53-SMF		
FL22-1775	598758	753104	256	256.5	135	-50	No Significant Intersections							RC	PE53-SMF	
FL22-1776	598707	753149	257	256.8	135	-50			79.0	84.0	5.0	3.7	0.78	RC	PE53-SMF	
FL22-1776	598707	753149	257	256.8	135	-50	and	85.0	88.0	3.0	2.2	0.50	RC	PE53-SMF		
FL22-1776	598707	753149	257	256.8	135	-50	and	98.0	101.0	3.0	2.2	1.63	RC	PE53-SMF		
FL22-1781	599114	753771	266	266.4	135	-50			16.0	18.0	2.0	1.5	1.68	RC	PE53-SMF	
FL22-1781	599114	753771	266	266.4	135	-50	and	38.0	40.0	2.0	1.5	19.53	RC	PE53-SMF		
FL22-1781	599114	753771	266	266.4	135	-50	incl.	38.0	39.0	1.0	0.7	38.10	RC	PE53-SMF		
FL22-1781	599114	753771	266	266.4	135	-50	and	44.0	46.0	2.0	1.5	0.67	RC	PE53-SMF		
FL22-1782	599092	753793	268	267.7	135	-50			10.0	13.0	3.0	2.2	0.75	RC	PE53-SMF	
FL22-1782	599092	753793	268	267.7	135	-50	and	55.0	59.0	4.0	3	0.89	RC	PE53-SMF		
FL22-1782	599092	753793	268	267.7	135	-50	and	75.0	82.0	7.0	5.2	1.46	RC	PE53-SMF		
FL22-1783	599062	753819	268	267.7	135	-50			109.0	113.0	4.0	3	2.22	RC	PE53-SMF	
FL22-1783	599062	753819	268	267.7	135	-50	and	117.0	124.0	7.0	5.2	0.80	RC	PE53-SMF		
FL22-1783	599062	753819	268	267.7	135	-50	and	127.0	129.0	2.0	1.5	0.52	RC	PE53-SMF		
FL22-1784	599036	753850	270	270.0	135	-50			58.0	60.0	2.0	1.5	5.10	RC	PE53-SMF	
FL22-1784	599036	753850	270	270.0	135	-50	incl.	58.0	59.0	1.0	0.7	10.00	RC	PE53-SMF		
FL22-1784	599036	753850	270	270.0	135	-50	and	64.0	73.0	9.0	6.7	0.85	RC	PE53-SMF		
FL22-1785	599007	753876	269	268.9	135	-50			59.0	61.0	2.0	1.5	3.15	RC	PE53-SMF	
FL22-1785	599007	753876	269	268.9	135	-50	and	65.0	67.0	2.0	1.5	6.86	RC	PE53-SMF		
FL22-1785	599007	753876	269	268.9	135	-50	incl.	65.0	66.0	1.0	0.7	10.35	RC	PE53-SMF		
FL22-1785	599007	753876	269	268.9	135	-50	and	104.0	107.0	3.0	2.2	2.11	RC	PE53-SMF		
FL22-1785	599007	753876	269	268.9	135	-50	and	120.0	125.0	5.0	3.7	5.84	RC	PE53-SMF		
FL22-1785	599007	753876	269	268.9	135	-50	and	123.0	124.0	1.0	0.7	13.80	RC	PE53-SMF		
FL22-1786	598954	753533	276	276.2	135	-50			10.0	17.0	7.0	5.2	1.50	RC	PE53-SMF	
FL22-1786	598954	753533	276	276.2	135	-50	and	25.0	27.0	2.0	1.5	0.96	RC	PE53-SMF		
FL22-1786	598954	753533	276	276.2	135	-50	and	64.0	69.0	5.0	3.7	2.45	RC	PE53-SMF		
FL22-1787	598981	753904	269	269.1	135	-50			56.0	63.0	7.0	5.2	6.82	RC	PE53-SMF	
FL22-1787	598981	753904	269	269.1	135	-50	incl.	59.0	61.0	2.0	1.5	19.75	RC	PE53-SMF		
FL22-1787	598981	753904	269	269.1	135	-50	and	68.0	71.0	3.0	2.2	0.72	RC	PE53-SMF		
FL22-1787	598981	753904	269	269.1	135	-50	and	99.0	101.0	2.0	1.5	4.53	RC	PE53-SMF		
FL22-1787	598981	753904	269	269.1	135	-50	and	142.0	144.0							

HoleID	Easting- WGS84 (Zone 29N)	Northing - WGS84 (Zone 29N)	Elevation	EoH (m)	Azimuth	Dip	Intercept	From (m)	To (m)	Length (m) (Apparent)	True Length (m)	Au_ppm	Hole Type	Permit Code	Target
S07	588776	741911	288	100.3	145	-50	and	26.0	28.0	2.0		5.57	DDH	PR462	
S07	588776	741911	288	100.3	145	-50	incl.	26.0	27.0	1.0		11.00	DDH	PR462	
S07	588776	741911	288	100.3	145	-50	and	80.4	82.0	1.7		0.71	DDH	PR462	
S08	588587	741970	273	1.0	145	-50	No Significant Intersections						DDH	PR462	
S09	588621	741933	280	1.0	145	-50	No Significant Intersections						DDH	PR462	
S10	588671	741879	284	1.0	145	-50	No Significant Intersections						DDH	PR462	
S11	588842	741399	287	100.3	145	-50		66.6	70.1	3.6		0.69	DDH	PR462	
S12	588897	741346	290	100.3	145	-50		50.1	51.7	1.6		2.04	DDH	PR462	
S12	588897	741346	290	100.3	145	-50	and	59.1	60.5	1.4		1.19	DDH	PR462	
S13	588699	741264	271	94.3	145	-50		16.0	17.2	1.2		3.25	DDH	PR462	
S13	588699	741264	271	94.3	145	-50	and	57.7	58.9	1.2		0.81	DDH	PR462	
S13	588699	741264	271	94.3	145	-50	and	64.4	68.3	4.0		1.12	DDH	PR462	
S14	588750	741210	275	97.3	145	-50		15.6	17.5	1.9		1.80	DDH	PR462	
S14	588750	741210	275	97.3	145	-50	and	18.5	21.5	3.0		0.94	DDH	PR462	
GP21-001	588887	741976	286	82.0	90	-55	No Significant Intersections						RC	PR462	
GP21-002	588851	741974	289	96.0	90	-55	No Significant Intersections						RC	PR462	
GP21-003	588800	741971	286	80.0	90	-55	No Significant Intersections						RC	PR462	
GP21-004	588800	741971	281	125.0	90	-55		100.0	117.0	17.0		4.10	RC	PR462	
GP21-004	588751	741974	281	125.0	90	-55	incl.	115.0	116.0	1.0		44.90	RC	PR462	
GP21-005	588700	741977	272	140.0	90	-55		125.0	131.0	6.0		3.71	RC	PR462	
GP21-006	588650	741975	269	168.0	90	-55		17.0	19.0	2.0		2.36	RC	PR462	
GP21-006	588650	741975	269	168.0	90	-55	and	40.0	45.0	5.0		1.23	RC	PR462	
GP21-006	588650	741975	269	168.0	90	-55	and	51.0	57.0	6.0		5.51	RC	PR462	
GP21-006	588650	741975	269	168.0	90	-55	incl.	52.0	53.0	1.0		12.03	RC	PR462	
GP21-006	588650	741975	269	168.0	90	-55	and incl.	54.0	55.0	1.0		15.15	RC	PR462	
GP21-006	588650	741975	269	168.0	90	-55	and	65.0	67.0	2.0		1.10	RC	PR462	
GP21-006	588650	741975	269	168.0	90	-55	and	76.0	81.0	5.0		0.59	RC	PR462	
GP21-006	588650	741975	269	168.0	90	-55	and	104.0	118.0	14.0		6.32	RC	PR462	
GP21-006	588650	741975	269	168.0	90	-55	and	105.0	106.0	1.0		12.60	RC	PR462	
GP21-006	588650	741975	269	168.0	90	-55	incl.	109.0	115.0	6.0		11.38	RC	PR462	
GP21-006	588650	741975	269	168.0	90	-55		132.0	135.0	3.0		1.47	RC	PR462	
GP21-006	588650	741975	269	168.0	90	-55	and	136.0	141.0	5.0		1.08	RC	PR462	
GP21-006	588650	741975	269	168.0	90	-55	and	145.0	148.0	3.0		2.64	RC	PR462	
GP21-006	588650	741975	269	168.0	90	-55	and	158.0	167.0	9.0		9.12	RC	PR462	
GP21-006	588650	741975	269	168.0	90	-55	incl.	161.0	163.0	2.0		29.04	RC	PR462	
GP21-007	588601	741976	265	84.0	90	-55	No Significant Intersections						RC	PR462	
GP21-008	588550	741975	260	73.0	90	-55	No Significant Intersections						RC	PR462	
GP21-009	588500	741975	259	80.0	90	-55	No Significant Intersections						RC	PR462	
GP21-010	588450	741975	258	80.0	90	-55	No Significant Intersections						RC	PR462	
GP21-011	588401	741975	264	80.0	90	-55	No Significant Intersections						RC	PR462	
GP21-012	588352	741974	266	80.0	90	-55	No Significant Intersections						RC	PR462	
GP21-013	588301	741974	269	80.0	90	-55		63.0	65.0	2.0		0.74	RC	PR462	
GP21-014	589098	741971	260	80.0	90	-55		6.0	9.0	3.0		1.27	RC	PR462	
GP21-015	589049	741975	270	91.0	90	-55	No Significant Intersections						RC	PR462	
GP21-016	589002	741974	271	83.0	90	-55		28.0	30.0	2.0		2.27	RC	PR462	
GP21-017	589555	741969	262	85.0	90	-55	No Significant Intersections						RC	PR462	
GP21-018	589104	741776	281	80.0	90	-55	No Significant Intersections						RC	PR462	
GP21-019	589051	741775	281	80.0	90	-55	No Significant Intersections						RC	PR462	
GP21-020	589001	741774	281	81.0	90	-55	No Significant Intersections						RC	PR462	
GP21-021	588950	741775	282	80.0	90	-55		12.0	15.0	3.0		2.04	RC	PR462	
GP21-021	588950	741775	282	80.0	90	-55	and	20.0	22.0	2.0		0.79	RC	PR462	
GP21-021	588950	741775	282	80.0	90	-55	and	23.0	25.0	2.0		0.84	RC	PR462	
GP21-022	588902	741775	286	128.0	90	-55		59.0	61.0	2.0		1.20	RC	PR462	
GP21-022	588902	741775	286	128.0	90	-55	and	78.0	81.0	3.0		1.91	RC	PR462	
GP21-023	588853	741775	289	80.0	90	-55		34.0	36.0	2.0		0.98	RC	PR462	
GP21-024	588802	741774	285	102.0	90	-55	No Significant Intersections						RC	PR462	
GP21-025	588751	741777	279	120.0	90	-55		56.0	59.0	3.0		2.32	RC	PR462	
GP21-026	588699	741774	275	154.0	90	-55	No Significant Intersections						RC	PR462	
GP21-027	588651	741774	270	200.0	90	-55	No Significant Intersections						RC	PR462	
GP21-028	588598	741772	263	80.0	90	-55	No Significant Intersections						RC	PR462	
GP21-029	588552	741774	261	80.0	90	-55	No Significant Intersections						RC	PR462	
GP21-030	588500	741777	267	80.0	90	-55	No Significant Intersections						RC	PR462	
GP21-031	588449	741775	275	80.0	90	-55	No Significant Intersections						RC	PR462	
GP21-032	588402	741775	279	85.0	90	-55	No Significant Intersections						RC	PR462	
GP21-033	588351	741775	280	80.0	90	-55	No Significant Intersections						RC	PR462	
GP21-034	588302	741776	279	80.0	90	-55	No Significant Intersections						RC	PR462	
GP21-035	589103	741373	264	80.0	90	-55		9.0	11.0	2.0		0.60	RC	PR462	
GP21-036	589051	741374	265	80.0	90	-55	No Significant Intersections						RC	PR462	
GP21-037	589005	741374	266	80.0	90	-55	No Significant Intersections						RC	PR462	
GP21-038	588951	741373	269	80.0	90	-55	No Significant Intersections						RC	PR462	
GP21-039	588898	741375	272	80.0	90	-55	No Significant Intersections						RC	PR462	
GP21-040	588851	741375	273	80.0	90	-55		11.0	13.0	2.0		1.36	RC	PR462	
GP21-041	588799	741375	273	120.0	90	-55	No Significant Intersections						RC	PR462	
GP21-042	588750	741374	270	80.0	90	-55							RC	PR462	
GP21-043	588702	741375	264	138.0	90	-55		84.0	87.0	3.0		0.80	RC	PR462	
GP21-044	588548	741375	259	80.0	90	-55		68.0	72.0	4.0		0.53	RC	PR462	
GP21-045	588500	741376	262	85.0	90	-55	No Significant Intersections						RC	PR462	
GP21-046	588451	741377	266	80.0	90	-55							RC	PR462	
GP21-047	588396	741375	272	109.0	90	-55							RC	PR462	
GP21-048	588351	741374	272	150.0	90	-55							RC	PR462	
GP21-049	588649	741374	259	190.0	90	-55		14.0	16.0	2.0		0.87	RC	PR462	
GP21-049	588649	741374	259	190.0	90	-55	and	53.0	58.0	5.0		1.01	RC	PR462	
GP21-049	588649	741374	259	190.0	90	-55	and	123.0	125.0	2.0		1.38	RC	PR462	
GP21-050	588600	741375	259	151.0	90	-55		68.0	71.0	3.0		0.58	RC	PR462	
GP21-050	588600	741375	259	151.0	90	-55	and	79.0	81.0	2.0		0.73	RC	PR462	
GP22-051	588609	741974	266	305.4	90	-55		150.1	157.4	7.3		9.61	DDH	PR462	
GP22-051	588609	741974	266	305.4	90	-55	incl.	153.1	155.4	2.3		28.54	DDH	PR462	
GP22-051	588609	741974	266	305.4	90	-55	and	159.4	165.5	6.1		1.76	DDH	PR462	
GP22-051	588609	741974	266	305.4	90	-55	and	175.8	219.0	43.3		12.88	DDH	PR462	
GP22-051	588609	741974	266	305.4	90	-55	incl.	178.8	183.0	4.3		43.57	DDH	PR462	
GP22-051	588609	741974	266	305.4	90	-55	and incl.	185.0	188.0	3.0		65.52	DDH	PR462	
GP22-051	588609	741974	266	305.4	90	-55	and incl.	193.0	195.0	2.0		30.03	DDH	PR462	
GP22-051	588609	741974	266	305.4	90	-55	and incl.	206.0	208.0	2.0		10.95	DDH	PR462	
GP22-051	588609	741974	266	305.4	90	-55	and	229.0	233.0	4.0		0.83	DDH	PR462	
GP22-051	588609	741974	266	305.4	90	-55	and	236.0	241.0	5.0		1.26	DDH	PR462	
GP22-051	588609	741974	266	305.4	90	-55	and	245.0	248.0	3.0		0.50	DDH	PR462	
GP22-051	588609	741974													

HoleID	Easting- WGS84 (Zone 29N)	Northing - WGS84 (Zone 29N)	Elevation	EoH (m)	Azimuth	Dip	Intercept	From (m)	To (m)	Length (m) (Apparent)	True Length (m)	Au_ppm	Hole Type	Permit Code	Target
GP22-053	588697	742108	272	273.8	145	-50	and	209.7	212.0	2.3		1.22	RC-DD	PR462	
GP22-053	588697	742108	272	273.8	145	-50	and	224.0	226.5	2.5		0.68	RC-DD	PR462	
GP22-053	588697	742108	272	273.8	145	-50	and	227.2	231.2	4.0		1.63	RC-DD	PR462	
GP22-053	588697	742108	272	273.8	145	-50	and	244.5	247.5	3.0		1.53	RC-DD	PR462	
GP22-054	588497	741971	260	249.4	145	-50	No Significant Intersections								
GP22-055	588669	741653	269	154.0	145	-50	No Significant Intersections								
GP22-056	588625	741716	266	252.3	145	-50	No Significant Intersections								
GP22-057	588882	742189	272	227.9	145	-50		202.0	205.0	3.0		0.77	RC-DD	PR462	
GP22-058	588838	742255	269	349.7	145	-50		266.0	269.0	3.0		0.60	RC-DD	PR462	
GP22-059	588641	741972	268	138.0	145	-50		28.0	30.0	2.0		1.52	RC	PR462	
GP22-059	588641	741972	268	138.0	145	-50	and	130.0	132.0	2.0		1.76	RC	PR462	
GP22-060	588542	741904	261	160.0	145	-50	No Significant Intersections								
GP22-061	588824	741295	274	120.0	145	-50		51.0	53.0	2.0		2.87	RC	PR462	
GP22-062	588778	741359	273	123.0	145	-50	No Significant Intersections								
GP22-063	588737	741425	266	120.0	145	-50	No Significant Intersections								
GP22-064	589081	741551	270	120.0	145	-50	No Significant Intersections								
GP22-065	589037	741616	273	120.0	145	-50	No Significant Intersections								
GP22-066	589333	741732	268	120.0	145	-50	No Significant Intersections								
GP22-067	589278	741794	274	120.0	145	-50		54.0	58.0	4.0		6.38	RC	PR462	
FL22-1700	598090	752133	256	80.0	135	-50	No Significant Intersections								
FL22-1701	598253	752259	256	83.0	135	-50	No Significant Intersections								
FL22-1702	598056	752170	256	73.0	135	-50	No Significant Intersections								
FL22-1703	598214	752296	256	85.0	135	-50	No Significant Intersections								
FL22-1704	598179	752326	255	90.0	135	-50	No Significant Intersections								
FL22-1705	598143	752364	257	80.0	135	-50		47.0	52.0	5.0		0.85	RC	PE53-SMF	
FL22-1706	598022	752205	255	84.0	135	-50		37.0	39.0	2.0		0.88	RC	PE53-SMF	
FL22-1707	598107	752402	257	80.0	135	-50	No Significant Intersections								
FL22-1708	598076	752437	256	85.0	135	-50	No Significant Intersections								
FL22-1709	597983	752239	255	88.0	135	-50		58.0	61.0	3.0		0.71	RC	PE53-SMF	
FL22-1710	597949	752271	255	85.0	135	-50		63.0	65.0	2.0		0.63	RC	PE53-SMF	
FL22-1710	597949	752271	255	85.0	135	-50	and	69.0	71.0	2.0		1.20	RC	PE53-SMF	
FL22-1710	597949	752271	255	85.0	135	-50	and	77.0	84.0	7.0		3.08	RC	PE53-SMF	
FL22-1711	597912	752308	255	100.0	135	-50		26.0	28.0	2.0		1.34	RC	PE53-SMF	
FL22-1712	597879	752345	258	84.0	135	-50	No Significant Intersections								
FL22-1713	597841	752380	259	97.0	135	-50		20.0	22.0	2.0		1.14	RC	PE53-SMF	
FL22-1713	597841	752380	259	97.0	135	-50	and	35.0	37.0	2.0		1.03	RC	PE53-SMF	
FL22-1714	597803	752416	259	91.0	135	-50	No Significant Intersections								
FL22-1715	597774	752447	259	103.0	135	-50	No Significant Intersections								
FL22-1716	598250	752545	256	86.0	135	-50	No Significant Intersections								
FL22-1717	598215	752578	257	90.0	135	-50	No Significant Intersections								
FL22-1718	597790	752717	256	84.0	135	-50	No Significant Intersections								
FL22-1719	597753	752749	265	109.0	135	-50		6.0	10.0	4.0		1.82	RC	PE53-SMF	
FL22-1719	597753	752749	265	109.0	135	-50	and	86.0	92.0	6.0		3.31	RC	PE53-SMF	
FL22-1720	597729	752787	265	130.0	135	-50	No Significant Intersections								
FL22-1721	598129	752522	256	102.0	135	-50	No Significant Intersections								
FL22-1722	598187	752608	256	90.0	135	-50	No Significant Intersections								
FL22-1723	598091	752560	256	90.0	135	-50	No Significant Intersections								
FL22-1723	598091	752560	256	90.0	135	-50	incl.	59.0	62.0	3.0		10.57	RC	PE53-SMF	
FL22-1727	598014	752913	256	83.0	135	-50		60.0	61.0	1.0		27.90	RC	PE53-SMF	
FL22-1777	597989	752947	256	150.0	135	-50		49.0	58.0	9.0		2.92	RC	PE53-SMF	
FL22-1778	597989	752947	256	150.0	135	-50		53.0	56.0	3.0		0.85	RC	PE53-SMF	
FL22-1778	597989	752947	256	150.0	135	-50	and	90.0	96.0	6.0		2.06	RC	PE53-SMF	
FL22-1778	597989	752947	256	150.0	135	-50	and	100.0	102.0	2.0		1.02	RC	PE53-SMF	
FL22-1778	597989	752947	256	150.0	135	-50	and	104.0	108.0	4.0		1.55	RC	PE53-SMF	
FL22-1778	597989	752947	256	150.0	135	-50	and	113.0	115.0	2.0		2.99	RC	PE53-SMF	
FL22-1779	597952	752988	256	150.0	135	-50		91.0	96.0	5.0		1.04	RC	PE53-SMF	
FL22-1780	597918	753019	257	171.0	135	-50		69.0	72.0	3.0		0.59	RC	PE53-SMF	
FL22-1780	597918	753019	257	171.0	135	-50	and	78.0	81.0	3.0		0.86	RC	PE53-SMF	

DRILLING, ASSAY, QUALITY ASSURANCE / QUALITY CONTROL PROCEDURES

Reverse Circulation (“RC”) and Air Core (“AC”) drilling delivers material to the surface via percussion hammer pushing pulverized rock into dule tube rods which evacuate the material to the surface via high pressure compressed air. The samples are collected from the cyclone at surface at 1-meter intervals. The cyclone is cleaned after every 6-meter rod by flushing the hole. Additional manual cleaning is required in saprolitic or wet ground, closely monitored by the site geologist / geotechnician to ensure no sample to sample contamination occurs. Samples are split at the drill site using several different riffle splitters, based on bulk sample weight. 2-5kg laboratory and a second 2-5kg reference sample are collected. Bulk and laboratory sample weights, in addition to moisture levels are recorded. Representative samples for each interval were collected with a spear, sieved into chip trays and retained for reference. Drill core (PQ, HQ and NQ size) samples are selected by Endeavour geologists and sawn in half with a diamond blade at the project site. Half of the core is retained at the site for reference purposes. Sample intervals are generally 1 meter in length. All samples are transported by road to Bureau Veritas in Abidjan. Each laboratory sample is secured in poly-woven bags ensuring that there is a clear record of the chain of custody. On arrival samples are weighed. Complete samples are crushed to 2mm (70% passing) with 1 kg split out for pulverization. The entire 1 kg is pulverized 75µm (85% passing). A 50 gram sample is extracted and analysed for gold using standard fire assay technique. An Atomic Absorption (“AA”) finish provides the final gold value. Blanks, field duplicates and certified reference material (“CRM’s”) are inserted into the sample sequence by Endeavour geologists at a rate of 1 of each samples type per 20 samples. This ensures that there is a 5% Quality Assurance / Quality Control (“QA/QC”) sample insertion rate applied to each fire assay batch. The sampling and assaying are monitored through analysis of these QA/QC samples. This QA/QC program was audited by a consultant, independent from Endeavour Mining and has been verified to follow industry best practices. In September 2022, 1,758 samples were sent to ALS Ouagadougou for umpire (referee) analysis. Comparison of the Original analysis against the umpire analysis revealed a very strong Correlation Coefficient of 96% suggesting that the original assays provided by Bureau Veritas in Abidjan are accurate. Core sampling and assay data were monitored through a quality assurance/quality control program designed to follow NI 43-101 and industry best practice.

QUALIFIED PERSONS

The scientific and technical content of this drill results table has been reviewed, verified and compiled by Silvia Bottero, Professional Natural Scientist, VP Exploration Côte d’Ivoire for Endeavour Mining. Silvia Bottero has more than 20 years of mineral exploration and mining experience and is a “Qualified Person” as defined by National Instrument 43-101 – Standards of Disclosure for Mineral Projects (“NI 43-101”). The resource estimation was completed by Kevin Harris, CPG, VP Resources for Endeavour Mining and “Qualified Person” as defined by National Instrument 43-101.