

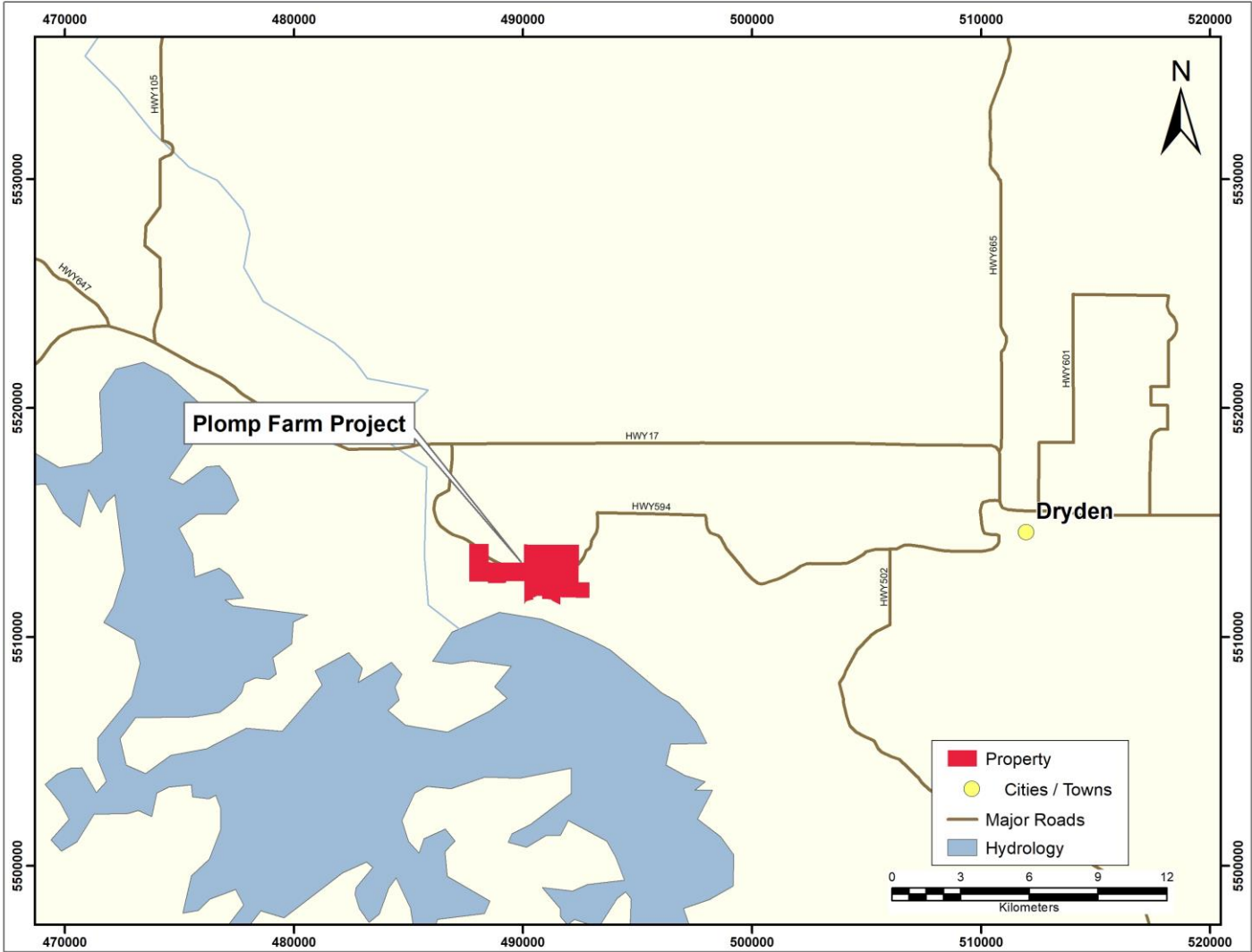


Champion Bear Resources Ltd.
Plomp Farm Gold Project
Resourceful Thinking

Todd McCracken, Manager - Mining

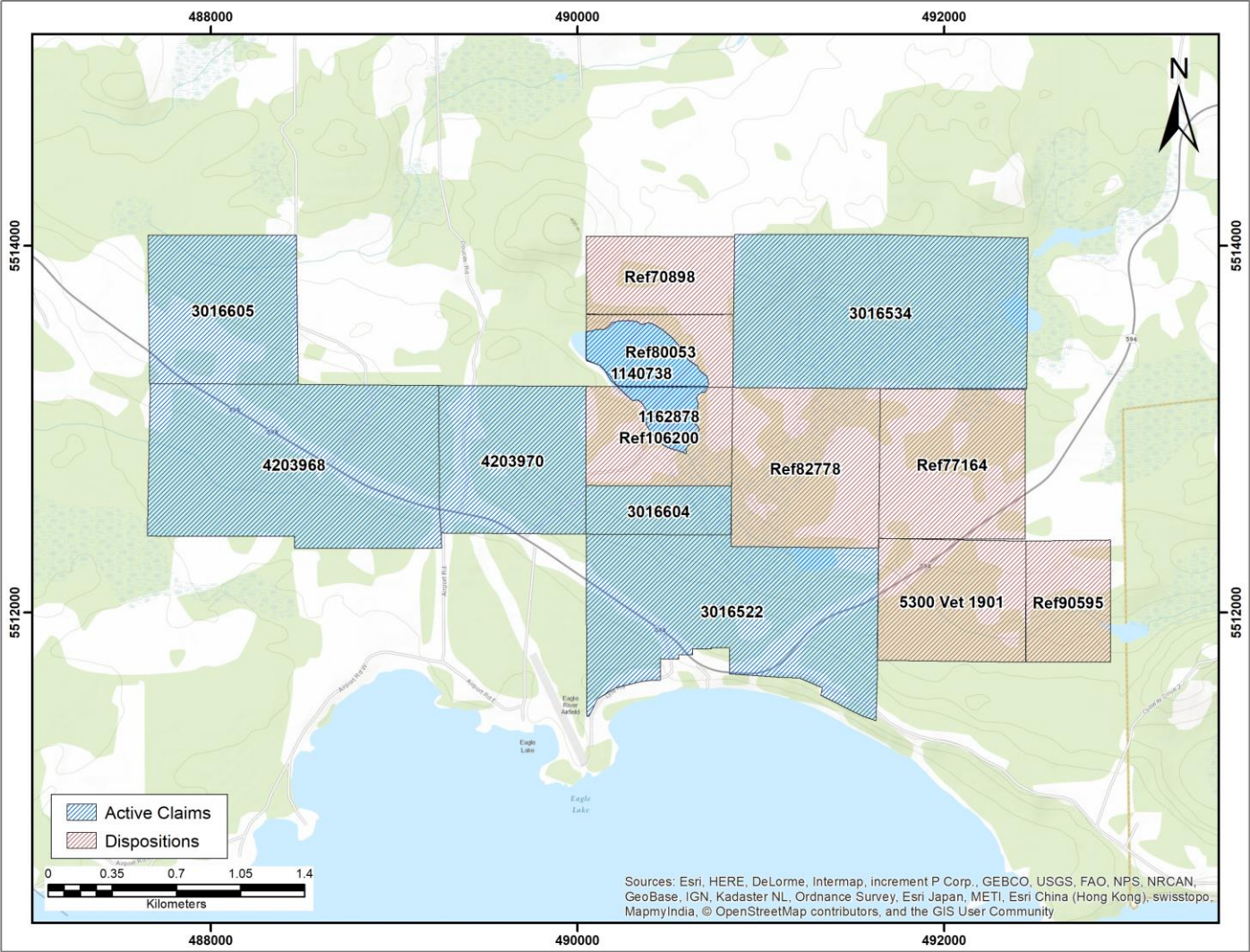


Plomp Farm Location



The Plomp Farm property is located in Aubrey Township approximately 20 km west of Dryden, Ontario.

Direct access is provided via Highway 594 which runs east-west through the property.



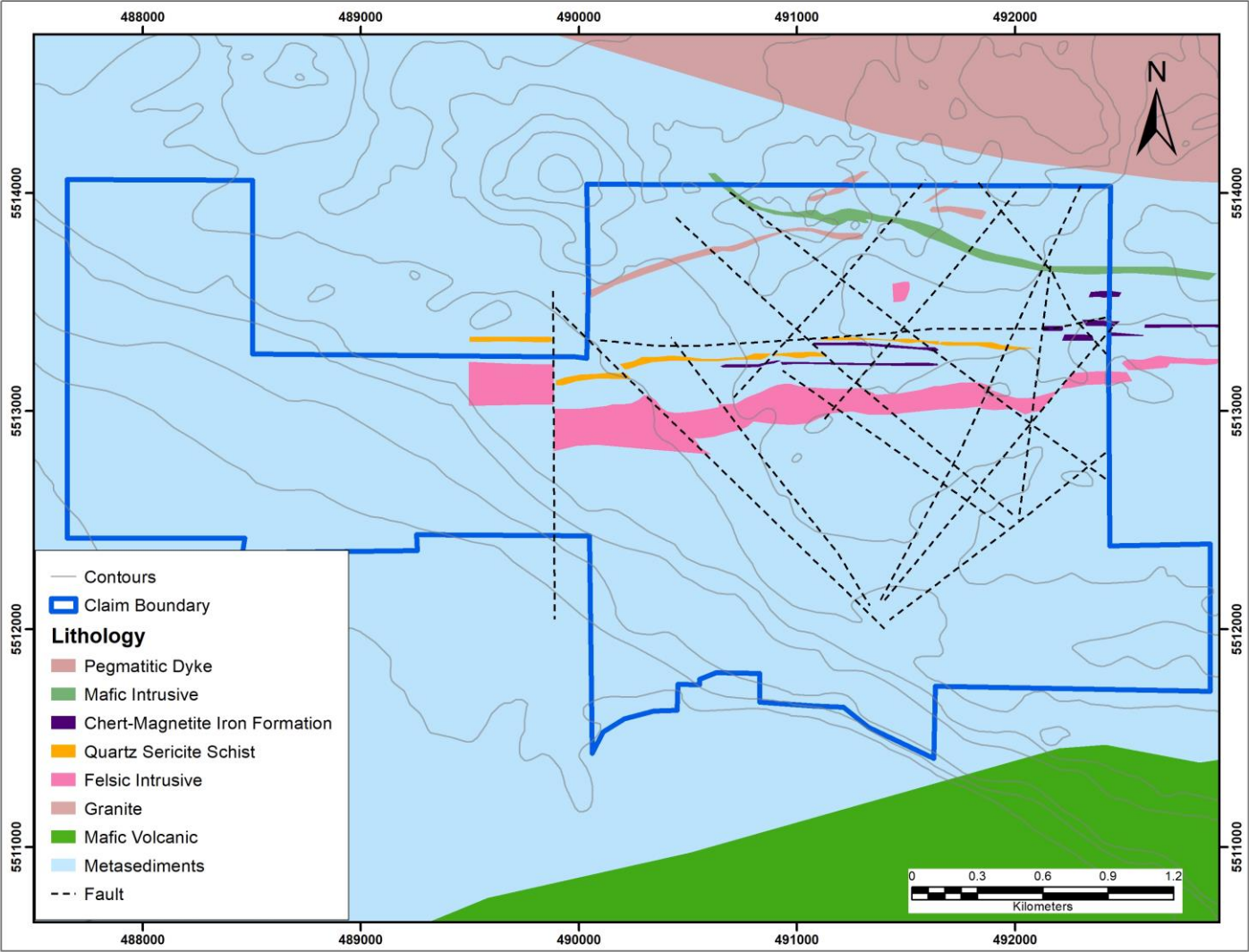
Plomp Farm Claims

The Plomp Farm Gold property is composed of 18 unpatented mining claims and 7 patented claims that consists of an east group and a west group.

The east group and west group are separated by approximately 4 km.

The east group is comprised of two contiguous blocks and one non-contiguous claim

The west group consists of eight mineral claims and seven patented claims.



Plomp Farm Geology

The Project lies within the northern portion of the western Wabigoon sub-province of the Superior province.

The Project is underlain by an Archean aged narrow belt of rocks belonging to the Sioux Lookout Domain which is characterized by a series of alternating felsic volcanics, fine grained, grey, weakly foliated meta-greywackes, and iron formations with a southward, sub-vertical to vertical dip that has been intruded by mafic to felsic dykes.

The initial focus on the mineralization style on the Project was on gold associated quartz veining within the quartz-sericite schists.

With further investigations, highly anomalous gold values were identified on the property hosted within sericitized felsic tuffaceous units which indicates a second style of mineralization.

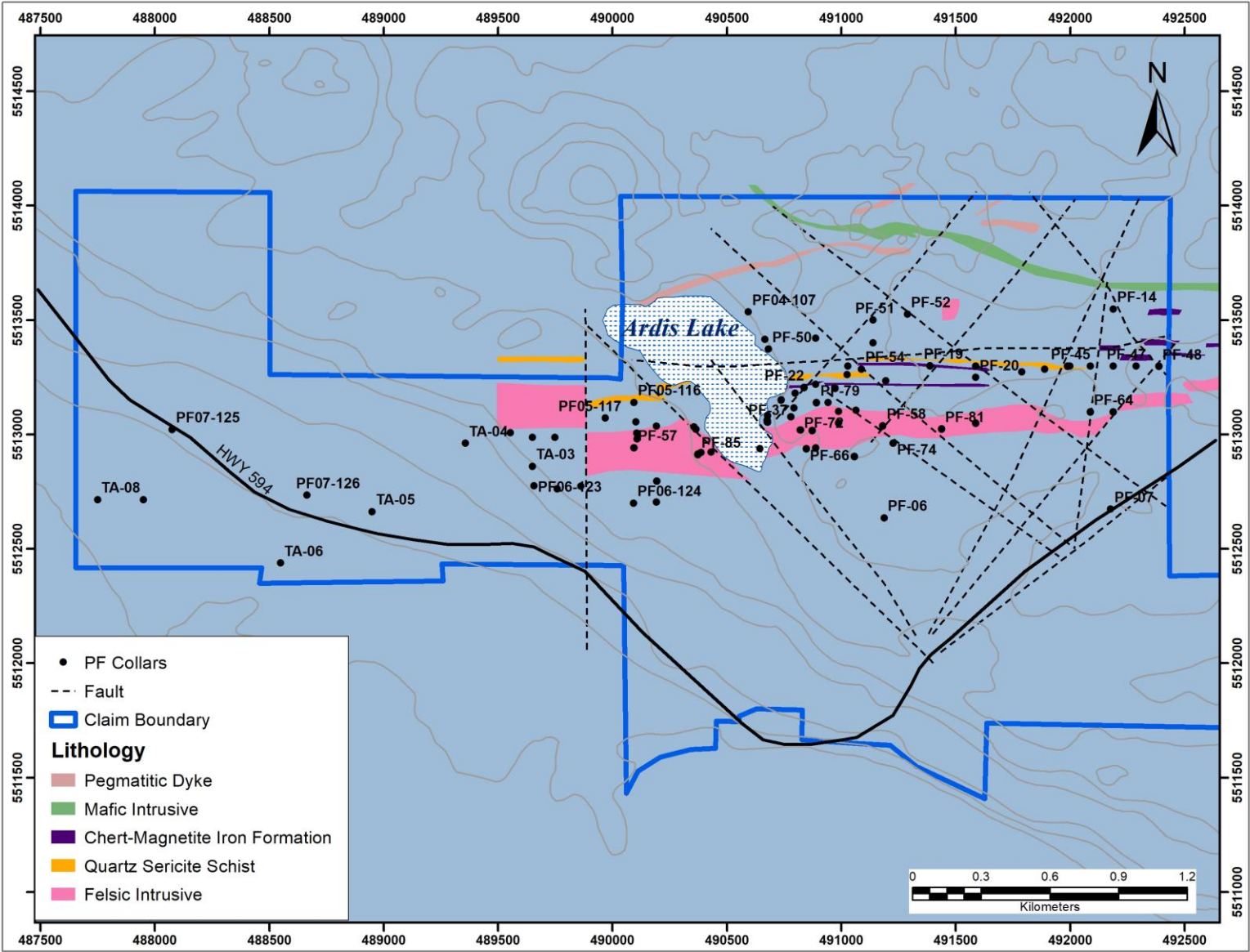
Plomp Farm Mineralization



Gold occurs in two style of mineralization;

Vein-type mineralization in late stage quartz-tourmaline veins that have been associated with the late stage D2 fabric (050°) and are found to cross cut the stratigraphic sequence.

Gold mineralization identified in the Quartz Sericite Schist zone (varying thickness of a few metres to 10s of metres) but also within an alteration pattern in the felsics, metasediments, granitoids and the porphyritic zones.



Plomp Farm Drilling

Years	Number of Holes	Metre	Core Size
1994 (phase 1)	4	785	BQ
1995 (phase 1)	36	10,492	BQ
1996 (phase 1)	31	13,710	NQ
1997 (phase 1)	16	8,546	NQ
2004 (phase 2)	8	2,800	NQ
2005 (phase 3)	9	2,806	
2006 (phase 4)	6	4,828	NQ2
2007 (phase 5)	5	1,350	NQ2
2018 (phase 6)	15	2,887	NQ

A total of 130 diamond drillholes totaling 48,334, m has delineated the stratigraphy and mineralization.

Hole-ID	From	To	Length (m)	Au (g/t)	Ag (g/t)
PF-01					
PF-02	21.40	22.50	1.10	1.249	7.29
<i>includes</i>	21.40	21.90	0.50	2.268	6.80
PF-03	19.90	20.60	0.70	0.661	13.00
PF-03	32.90	35.70	2.80	0.482	9.10
PF-03	68.50	69.00	0.50	0.687	8.40
TAE-01	36.60	39.60	3.00	0.445	
<i>includes</i>	36.60	38.10	1.50	0.540	
TAE-01	52.70	54.00	1.30	0.310	
TAE-01	77.00	78.50	1.50	0.340	

Plomp Farm Drilling

1994 results



Hole-ID	From	To	Length (m)	Au (g/t)	Ag (g/t)
PF-04	118.10	118.50	0.40	0.864	0.40
PF-04	183.70	184.20	0.50	1.164	22.60
PF-04	190.50	192.00	1.50	0.448	1.37
PF-05	32.00	32.30	0.30	1.826	0.50
PF-05	49.50	49.75	0.25	0.676	0.50
PF-05	425.00	426.00	1.00	0.971	8.50
PF-05	468.00	472.00	4.00	2.177	39.05
PF-09	39.00	39.50	0.50	0.296	7.50
PF-10	66.00	68.00	2.00	1.056	9.30
PF-11	106.00	106.50	0.50	1.850	16.70
PF-12	177.80	178.60	0.80	0.498	16.80
PF-12	181.00	182.60	1.60	1.781	30.25
PF-13	112.00	117.50	5.50	1.211	20.15
PF-18	48.65	48.95	0.30	0.340	5.60
PF-18	60.50	63.00	2.50	0.422	35.38
PF-19	68.90	69.60	0.70	0.325	10.50
PF-19	100.10	100.90	0.80	0.339	18.30
PF-21	88.10	88.60	0.50	0.436	2.50
PF-21	106.60	115.10	8.50	0.733	9.78
PF-21	119.70	125.10	5.40	0.888	16.84
PF-22	136.70	137.40	0.70	1.200	10.90
PF-22	142.40	159.70	17.30	0.776	7.40
PF-23	82.00	86.00	4.00	0.726	40.45
PF-23	125.00	129.20	4.20	0.392	10.05
PF-24	152.00	153.00	1.00	0.352	6.30
PF-24	154.50	155.20	0.70	0.326	5.80
PF-24	160.20	160.90	0.70	0.930	6.30
PF-24	163.00	163.70	0.70	0.375	6.00
PF-25	131.80	132.30	0.50	0.309	13.70
PF-25	137.30	143.80	6.50	1.123	13.48
PF-26	291.10	291.50	0.40	8.260	47.80
PF-26	326.30	337.90	11.60	12.678	11.33
PF-28	178.90	179.40	0.50	0.890	5.60
PF-28	181.30	183.30	2.00	1.938	5.85
PF-29	113.00	114.00	1.00	1.280	
PF-29	357.70	358.70	1.00	0.555	3.60
PF-29	380.50	381.00	0.50	0.957	0.40

Hole-ID	From	To	Length (m)	Au (g/t)	Ag (g/t)
PF-29	401.00	402.50	1.50	0.885	10.07
PF-29	431.50	433.50	2.00	1.683	7.63
PF-30	419.00	426.00	7.00	0.969	4.81
PF-30	429.00	432.50	3.50	3.121	10.70
PF-31	516.50	517.00	0.50	0.393	36.00
PF-32	241.50	242.00	0.50	0.358	0.40
PF-32	258.00	258.50	0.50	0.510	2.60
PF-32	262.50	270.00	7.50	0.705	8.58
PF-33	244.65	245.70	1.05	0.417	3.33
PF-33	280.50	292.50	12.00	0.925	4.13
PF-34	435.50	441.00	5.50	0.485	9.05
PF-34W1	416.50	417.00	0.50	0.442	5.00
PF-34W1	418.50	419.00	0.50	0.405	5.70
PF-34W1	421.00	421.50	0.50	0.442	11.40
PF-35	91.50	92.00	0.50	0.487	3.10
PF-35	301.50	304.50	3.00	2.052	9.00
PF-36	373.00	374.00	1.00	0.439	4.50
PF-37	356.70	357.20	0.50	5.860	11.00
PF-37	359.00	362.20	2.50	0.365	1.72
PF-38	457.00	457.50	0.50	3.870	1.80
PF-38	526.50	528.00	1.50	1.457	13.10
TAE-02	128.70	130.20	1.50	0.330	

Hole-ID	From	To	Length (m)	Au (g/t)	Ag (g/t)
PF-39	489.50	492.70	3.200	2.02	
PF-40	415.50	416.50	1.00	2.906	
PF-41	203.00	204.00	1.00	1.350	
PF-41	231.00	236.00	3.70	0.814	
PF-44	163.80	164.30	0.50	0.309	
PF-45	164.00	164.50	0.50	0.384	
PF-56	282.00	283.00	1.00	2.095	
PF-56	312.00	312.80	0.80	1.160	
PF-56	341.60	342.80	1.20	1.650	
PF-57	399.00	399.50	0.50	2.120	
PF-58	496.50	501.50	5.00	1.530	
PF-62	569.00	569.50	0.50	1.370	
PF-66	15.00	16.20	1.20	1.730	
PF-66	51.00	53.50	2.50	1.484	
TA-03	208.00	209.00	1.00	0.690	
TA-03	261.30	266.50	5.20	0.313	

Hole-ID	From	To	Length (m)	Au (g/t)	Ag (g/t)
PF-70	40.00	41.00	1.000	2.95	
PF-70	253.50	255.00	1.50	7.990	
PF-70	344.00	345.00	1.00	4.320	
PF-71	389.00	392.00	3.00	4.683	
PF-72	407.00	409.50	2.50	6.104	
PF-74	609.50	611.00	1.50	2.190	
PF-75	269.00	272.00	3.00	1.660	
PF-76	429.90	434.00	4.10	1.318	
PF-76	478.50	481.40	2.90	11.158	
PF-77	700.00	702.00	2.00	0.425	
PF-79	282.50	285.00	2.50	3.476	
PF-79	291.00	292.00	1.00	1.070	
PF-80	528.00	529.00	1.00	0.340	
PF-80	536.00	543.00	7.00	0.365	
PF-81	639.40	640.40	1.00	0.496	
PF-82	468.60	469.30	0.70	1.200	
PF-83	470.00	471.00	1.00	1.000	
PF-83	569.00	570.00	1.00	10.250	
PF-83	597.50	598.90	1.40	6.120	
PF-84	429.50	448.00	18.40	0.701	
PF-84	466.50	467.50	1.00	0.620	
PF-84	486.50	487.00	0.50	0.462	
PF-85	514.50	515.00	0.50	0.910	

Hole-ID	From	To	Length (m)	Au (g/t)	Ag (g/t)
PF04-100	122.00	126.00	4.00	1.831	8.30
PF04-100	132.00	143.00	11.00	0.450	4.22
PF04-101	150.50	151.50	1.00	0.418	1.10
PF04-101	189.00	190.00	1.00	0.888	1.70
PF04-101	198.00	199.00	1.00	0.343	7.70
PF04-101	208.00	224.00	16.00	0.589	3.76
PF04-103	154.00	155.00	1.00	0.477	7.30
PF04-103	168.00	170.00	2.00	0.740	7.00
PF04-103	186.00	196.00	10.00	0.808	4.20
PF04-104	228.00	229.00	1.00	0.389	3.20
PF04-104	236.00	247.00	11.00	0.708	5.44
PF04-104	267.00	268.00	1.00	0.376	4.40
PF04-104	278.00	279.00	1.00	0.607	1.00
PF04-105	174.00	176.00	2.00	0.702	8.35
PF04-105	187.00	188.00	1.00	0.396	3.30
PF04-105	212.00	223.00	11.00	0.804	5.12
PF04-107	510.00	511.00	1.00	3.690	59.40

Hole-ID	From	To	Length (m)	Au (g/t)	Ag (g/t)
PF05-110	193.00	197.00	4.00	0.431	11.78
PF05-111	211.00	220.00	9.00	0.993	12.42
PF05-112	237.00	238.00	1.00	0.440	15.40
PF05-113	12.00	13.00	1.00	0.562	0.90
PF05-113	21.00	21.50	0.50	1.890	13.90
PF05-114	389.00	391.00	2.00	0.652 -	
PF05-114	396.00	399.00	3.00	0.670	7.33
PF05-114	400.00	402.00	2.00	0.500	4.35
PF05-115	411.00	411.60	0.60	0.597	4.30
PF05-115	416.00	417.00	1.00	0.313	1.10
PF05-115	428.00	429.00	1.00	0.465	9.90
PF05-115	451.00	453.00	2.00	0.527	5.70
PF05-116	4.00	5.00	1.00	0.366	0.80
PF05-116	33.00	34.00	1.00	0.749	11.80
PF05-116	48.00	60.00	12.00	0.425	6.14
PF05-117	57.00	62.00	5.00	0.338	0.90
PF05-118	125.00	126.00	1.00	0.321	2.90
PF05-118	149.00	150.00	1.00	0.326	1.70
PF05-118	220.00	222.00	2.00	0.521	23.85

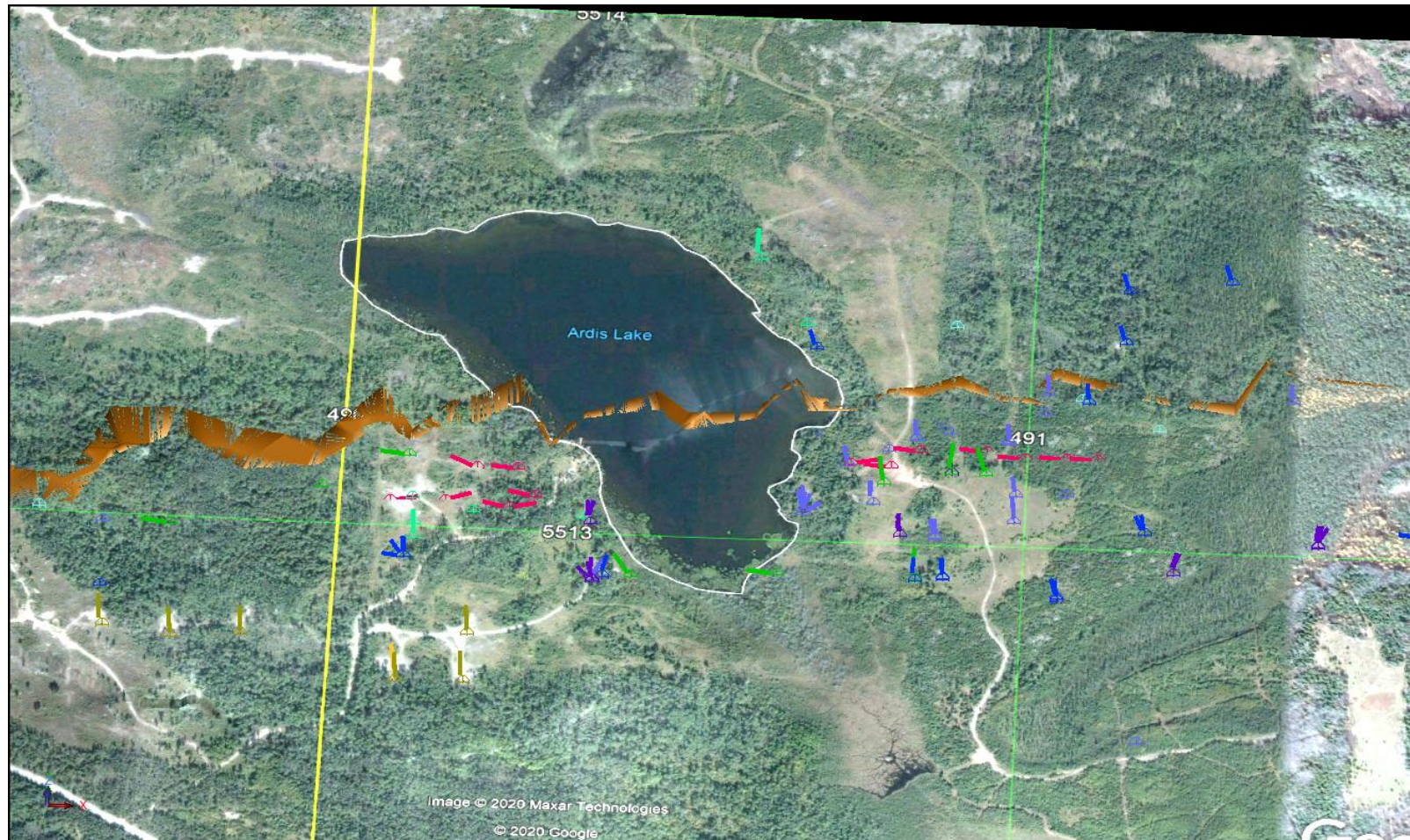
Hole-ID	From	To	Length (m)	Au (g/t)	Ag (g/t)
PF06-119	476.00	477.00	1.000	1.02	0.9
PF06-119	579.00	586.00	7.00	2.130	3.42
PF06-119	595.00	596.00	1.00	1.030	5.30
PF06-119	600.00	604.00	4.00	0.630	6.17
PF06-119	622.50	623.50	1.00	1.290	15.10
PF06-120	444.00	445.00	1.00	0.535	1.40
PF06-120	463.00	464.00	1.00	0.456	3.00
PF06-120	485.00	486.00	1.00	0.478	2.20
PF06-120	520.50	521.50	1.00	3.030	8.30
PF06-121	457.00	458.00	1.00	1.910	2.20
PF06-121	576.00	579.00	4.00	0.530	11.63
PF06-122	510.20	511.20	1.00	0.445	0.40
PF06-122	753.00	753.50	0.50	0.436	0.40
PF06-122	862.50	865.00	2.50	0.523	2.84
PF06-122	887.00	887.50	0.50	0.728	8.10
PF06-122	890.50	891.50	1.00	1.001	7.00
PF06-122	906.00	907.00	1.00	1.300	9.50
PF06-123	523.50	524.30	0.80	0.638	0.40
PF06-123	687.00	688.00	1.00	0.554	2.50
PF06-123	799.00	800.00	1.00	0.446	4.90
PF06-123	825.70	826.70	1.00	0.408	8.70
PF06-124	805.00	806.00	1.00	0.558	1.80
PF06-124	811.50	812.50	1.00	0.797	4.45
PF06-124	857.00	859.50	2.50	0.401	2.84

Hole-ID	From	To	Length (m)	Au (g/t)	Ag (g/t)
PF07-125	348.00	349.00	1.00	0.029	0.60
PF07-125	413.00	414.00	1.00	0.023	0.90
PF07-126	174.00	175.00	1.00	0.091	0.80
PF07-126	181.00	182.00	1.00	0.278	1.90
PF07-119-W1	552.00	562.00	10.00	0.062	1.08
PF07-119-W1	566.00	581.00	15.00	0.081	1.11
PF07-119-W1	584.00	598.00	14.00	0.081	1.11
PF07-119-W1	612.00	632.00	20.00	1.586	2.81
PF07-119-W2	559.00	585.00	26.00	0.073	1.49
PF07-119-W2	589.00	638.00	49.00	0.144	2.01
PF07-119-W3	570.00	585.00	15.00	0.128	1.25
PF07-119-W3	590.00	622.00	32.00	0.348	2.84
PF07-119-W3	630.00	631.00	1.00	0.000	10.90

Hole-ID	From	To	Length (m)	Au (g/t)	Ag (g/t)
PF18-88	153.00	161.00	8.00	0.49	6.68
PF18-89	110.00	115.00	5.00	0.72	7.48
PF18-89	122.00	128.00	6.00	1.38	19.32
PF18-90	125.00	129.00	4.00	0.51	6.55
PF18-95	166.00	169.00	4.00	0.40	3.43
PF18-95	186.00	188.00	2.00	0.72	6.40
PF18-96	184.00	186.00	2.00	0.47	3.20
PF18-96	199.00	201.00	2.00	0.37	1.10
PF18-96	202.00	209.00	7.00	0.80	2.67
PF18-96	217.00	219.00	2.00	0.37	2.45
PF18-97	272.00	274.00	2.00	1.15	3.40
PF18-98	225.00	236.00	11.00	0.54	3.04
PF18-98	277.00	281.00	4.00	1.93	2.67
PF18-99	123.00	132.00	9.00	0.80	5.17
PF18-100	88.00	90.00	2.00	0.53	10.05

Plomp Farm Exploration

16



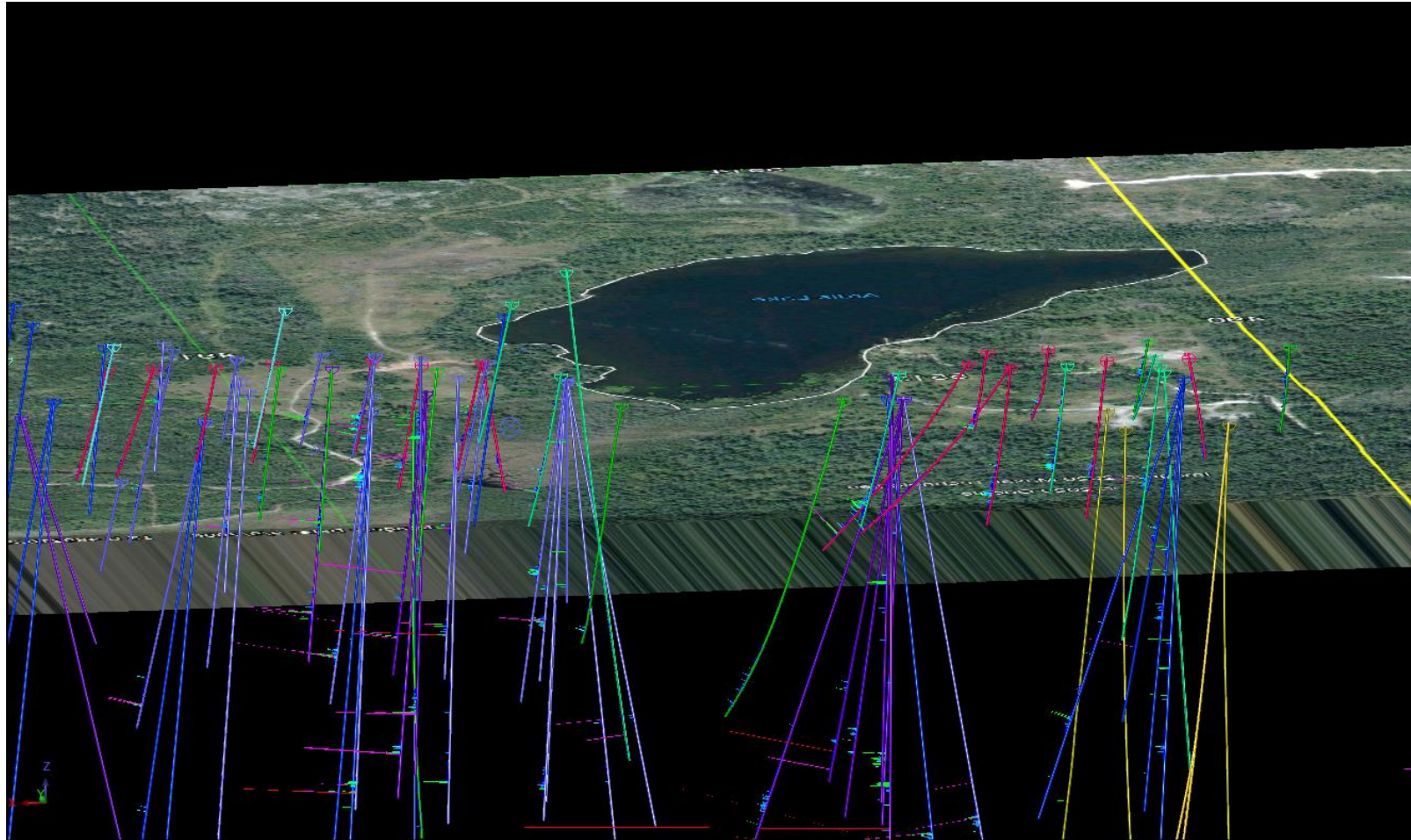
A resource block model was generated using the drill up to 2007

The presence of Ardis Lake poses an issue will completing near surface drilling.

The lake is shallow and does not freeze enough to support a diamond drill.

Plomp Farm Exploration

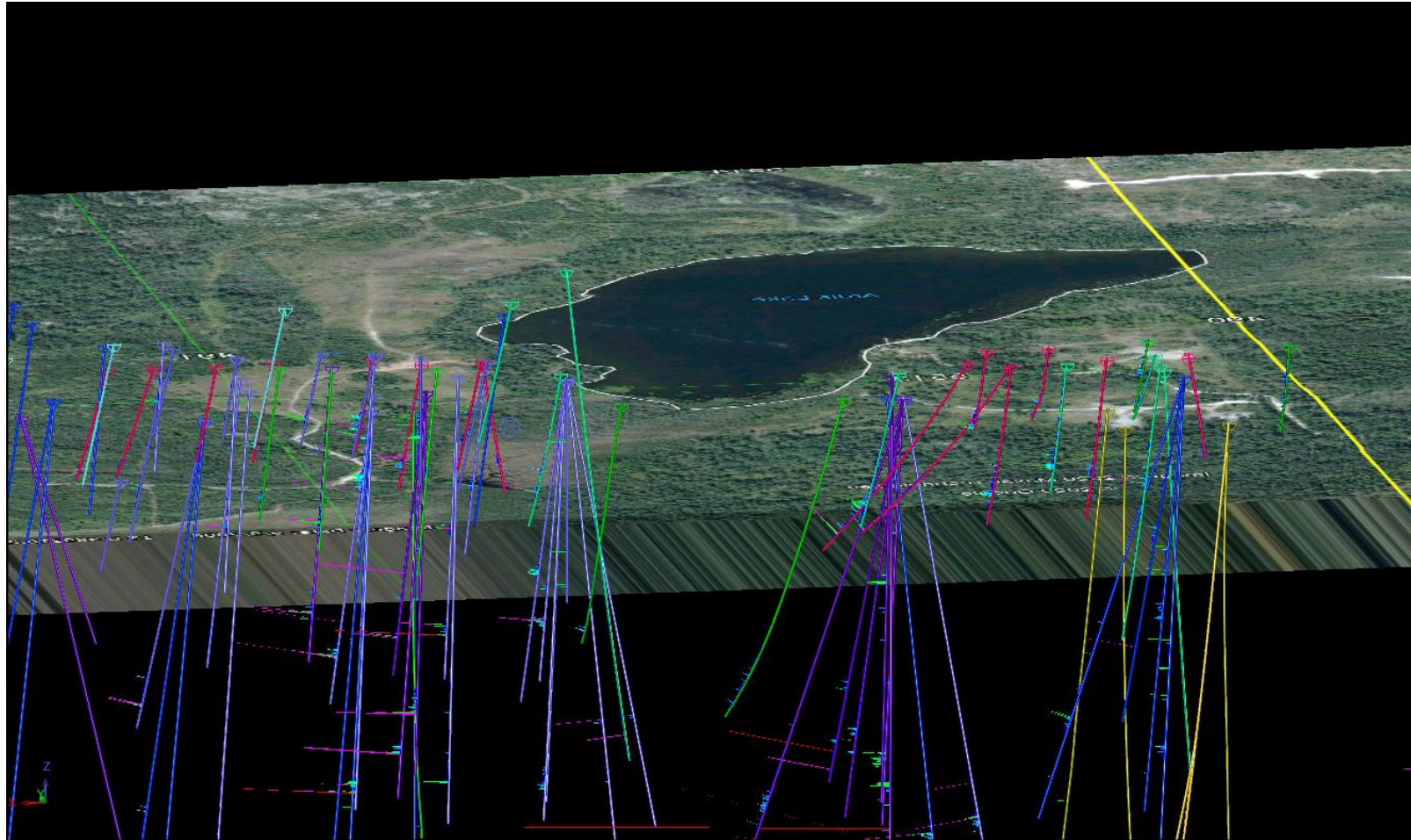
17



The lack of drilling from the lake results in data gap on the property

Plomp Farm Exploration

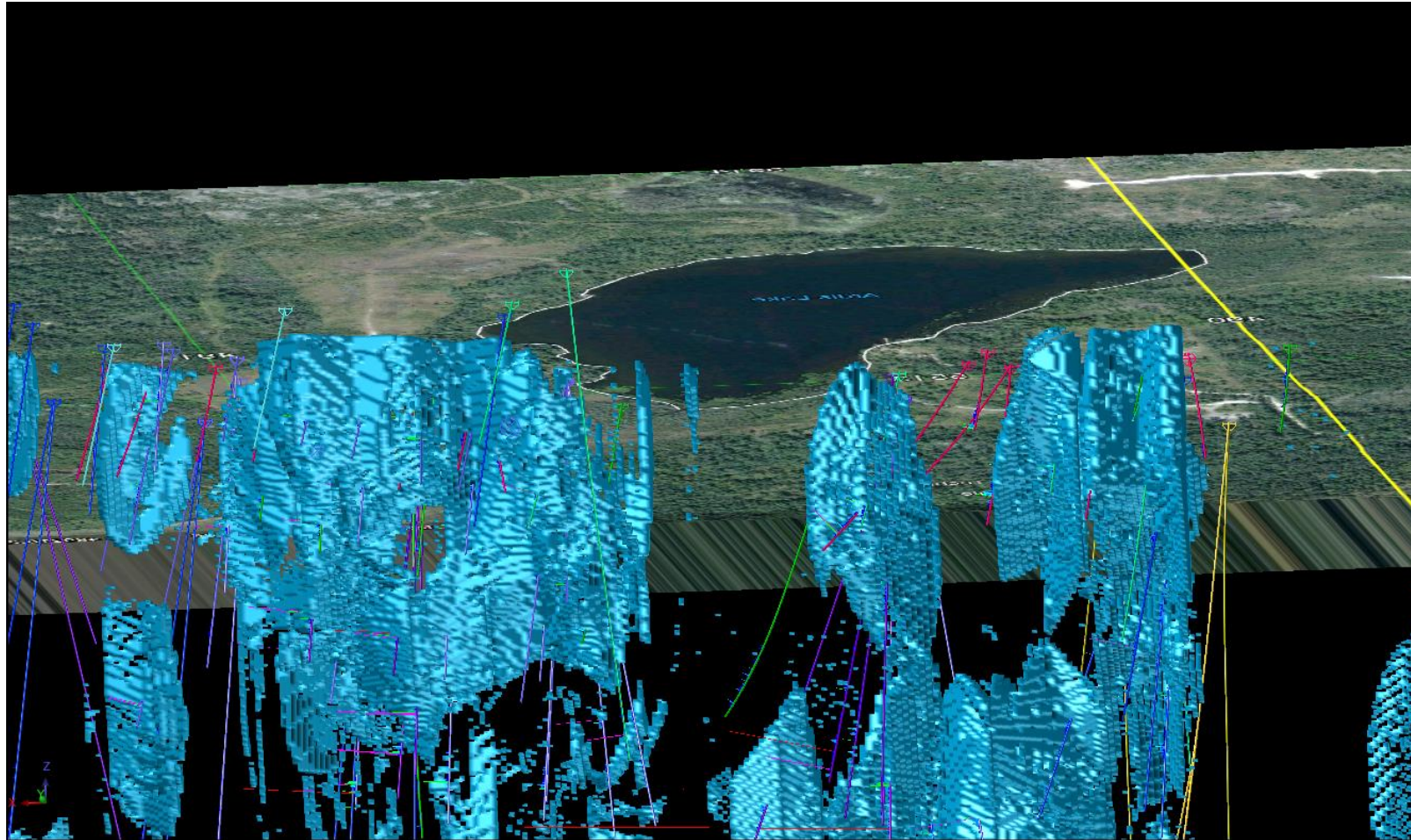
18



The lack of drilling from the lake results in data gap on the property

Plomp Farm Exploration

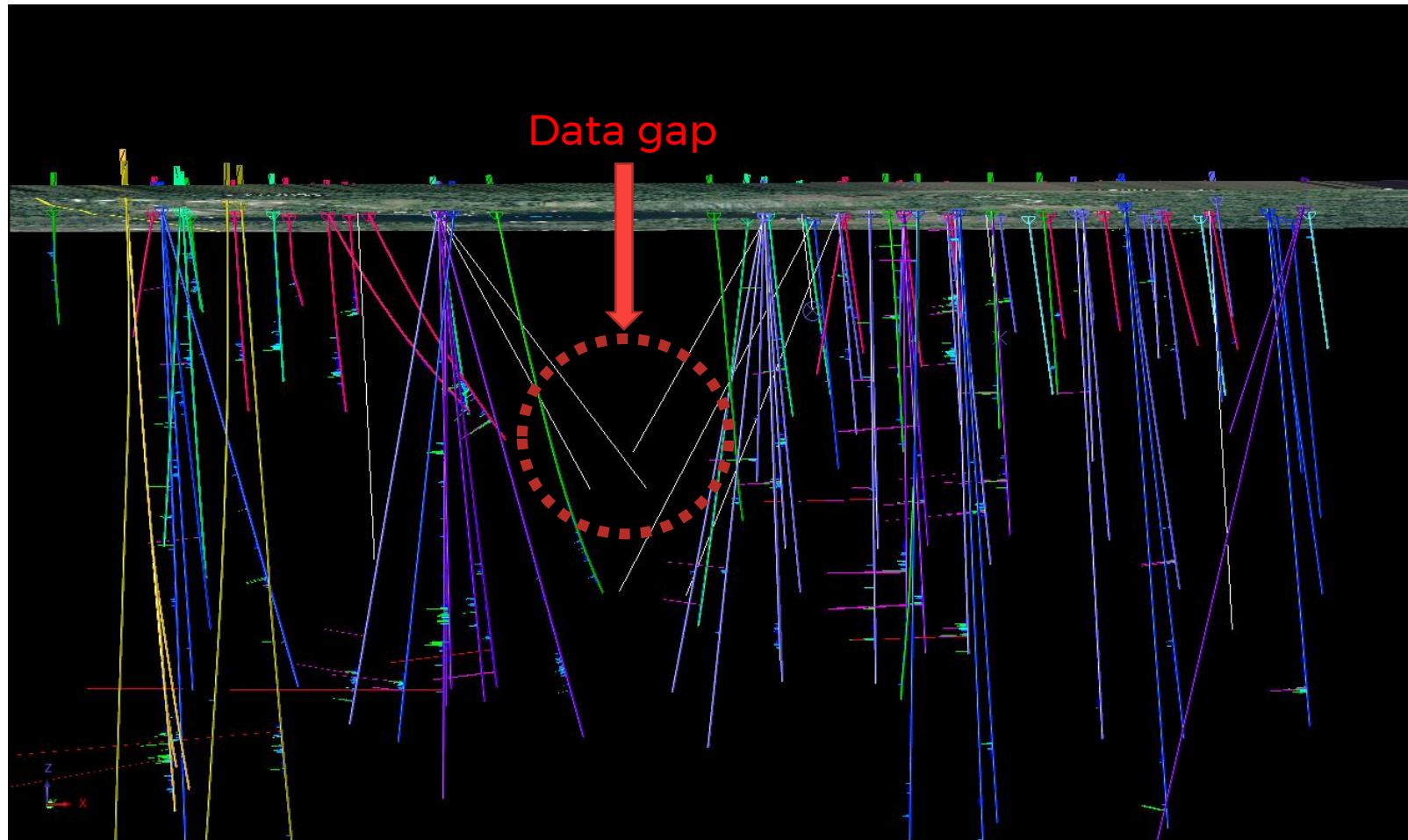
19



The data gap results in the resource model not have sufficient sample support to estimate grades under the lake.

Plomp Farm Exploration

20



A series of “off azimuth” holes can be completed from the shorelines to test under the lake at a depth of approximately 150 m.

Item #	Task	Position	Rate	Units	Cost	Subtotal	Comments
100	Pre-field	Project Manager	\$ 125.00 /hour	32 hours	\$ 4,000.00		Shane Ghouralal
		Manager - Mining	\$ 245.00 /hour	32 hours	\$ 7,840.00		Todd McCracken
		Senior Geologist	\$ 125.00 /hour	80 hours	\$ 10,000.00		Marcelo Filipov
		Junior Geologist	\$ 105.00 /hour	40 hours	\$ 4,200.00		3 yr Geology student
		Drafting	\$ 90.00 /hour	- hours	\$ -		
		Project Coordinator	\$ 90.00 /hour	24 hours	\$ 2,160.00		Denise Williamson
						\$ 28,200.00	
200	Field	Project Manager	\$ 1,000.00 /day	10 days	\$ 10,000.00		Shane Ghouralal
		Manager - Mining	\$ 1,960.00 /day	14 days	\$ 27,440.00		Todd McCracken
		Senior Geologist	\$ 1,000.00 /day	27 days	\$ 27,000.00		Marcelo Filipov
		Junior Geologist	\$ 840.00 /day	44 days	\$ 36,960.00		3 yr Geology student
		Technician	\$ 600.00 /day	47 days	\$ 28,200.00		local hire
		Core Cutter	\$ 500.00 /day	26 days	\$ 13,000.00		Fred Plomb
		Project Coordinator	\$ 720.00 /day	5 days	\$ 3,600.00		Denise Williamson
						\$ 146,200.00	
300	Post Field	Project Manager	\$ 125.00 /hour	16 hours	\$ 2,000.00		Shane Ghouralal
		Manager - Mining	\$ 245.00 /hour	24 hours	\$ 5,880.00		Todd McCracken
		Senior Geologist	\$ 125.00 /hour	40 hours	\$ 5,000.00		Marcelo Filipov
		Intermediate Geologist	\$ 105.00 /hour	40 hours	\$ 4,200.00		3 yr Geology student
		Drafting	\$ 90.00 /hour	16 hours	\$ 1,440.00		
		Project Coordinator	\$ 90.00 /hour	24 hours	\$ 2,160.00		Denise Williamson
						\$ 20,680.00	
400	Drilling	Mob/Demob	\$ 10,000.00 /moves	2 moves	\$ 20,000.00		
		Drilling	\$ 200.00 /m	3,200 m	\$ 640,000.00		
		Barge	\$ 500.00 /day	- days	\$ -		
		Moves<500m	\$ 1,200.00 /move	4 moves	\$ 4,800.00		
		Moves>500	\$ 3,000.00 /move	3 moves	\$ 9,000.00		
		Core Boxes	\$ 10.00 /tray	700.00 trays	\$ 7,000.00		
		CAT	\$ 150.00 /hour	45 hours	\$ 6,750.00		
		Delay charges	\$ 225.00 /hour	24 hours	\$ 5,400.00		
						\$ 692,950.00	
500	Assays	Prep	\$ 9.00 /sample	4,000 samples	\$ 36,000.00		
		ICP-MS	\$ 53.00 /sample	4,000 samples	\$ 212,000.00		
		SG	\$ 30.00 /sample	- samples	\$ -		SG scale in core logging facility
		Whole Whole Rock	\$ 45.00 /sample	250 samples	\$ 11,250.00		
						\$ 259,250.00	
600	Travel	Flights	\$ 850.00 /flight	7 flights	\$ 5,950.00		Bearskin roundtrip Sudbury-Dryden
		Accommodations	\$ 2,200.00 /month	2.5 months	\$ 5,500.00		use Airbnb
		Truck Rental + fuel	\$ 1,800.00 /month	3 months	\$ 4,500.00		\$1200/month rent & \$600/month fuel
		Food	\$ 45.00 /day/person	85 people days	\$ 3,825.00		cook own food at Airbnb
						\$ 19,775.00	
700	Equipment	Field Gear	\$ 750.00 /lot	1 lots	\$ 750.00		
		Field supplies- consumable	\$ 6,000.00 /lot	1 lot	\$ 6,000.00		saw blades, sample bag, standards, etc.
		Drillhole collar Survey	\$ 2,000.00 /survey	2 survey	\$ 4,000.00		Local surveyor
						\$ 10,750.00	
800	Misc	Shipping	\$ 1,000.00 /lot	1 lot	\$ 1,000.00		
		Software	\$ 35.00 /hour	180 hours	\$ 6,300.00		Surpac
						\$ 7,300.00	
		Total				\$ 1,185,105.00	
		5% Contingency				\$ 59,255.25	
		Project Total				\$ 1,244,360.25	

Plomp Farm

Phase 7 Exploration

The Phase 1 exploration budget is \$1.24 million.

Includes:

- Pre-program planning
- Field work
- Post field compilation
- Drilling
- Analysis
- Travel & Accommodations
- Equipment
- Miscellaneous items
- Contingency

Plomp Farm

Phase 7 Exploration

		Project Number:				
		Project Name:		Plomp Farm		
		Client:		Champion Bear		
		Date:		March 16, 2020		
		Reviewed By:		Todd McCracken		
	Meters	3115	m			
	Drillholes	9				
	Drill Rate	80	m/day			
	Drill Days	41	days			
	Hole	Y	X	Azimuth	Dip	Length
	A	5513096	491113	359	-67	445
	B	5513149	490555	319	-52	465
	C	5513372	490682	219	-55	455
	D	5513081	490678	317	-45	330
	E	5513033	490356	38	-43	390
	F	5513033	490356	24	-43	390
	G	5513043	490274	360	-70	360
	H	5513230	490873	360	-50	155
	I	5513200	490693	360	-49	125

Nine holes totaling 3115 m

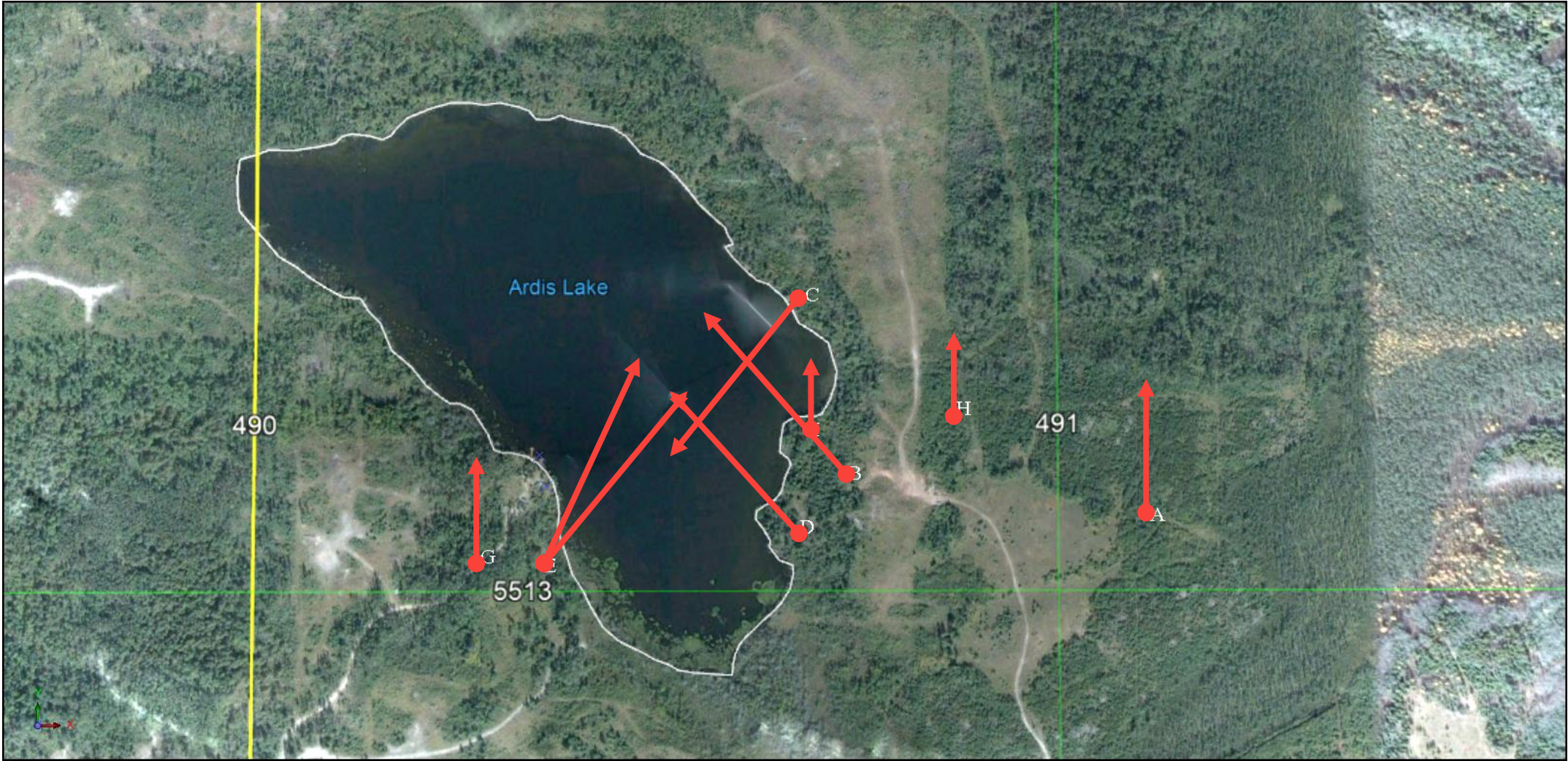
Estimated to take:

- 41 days of drilling
- 51 day in the field
- 2 weeks of pre-planning
- 1 week of post analysis

Plomp Farm

Phase 7 Exploration

23

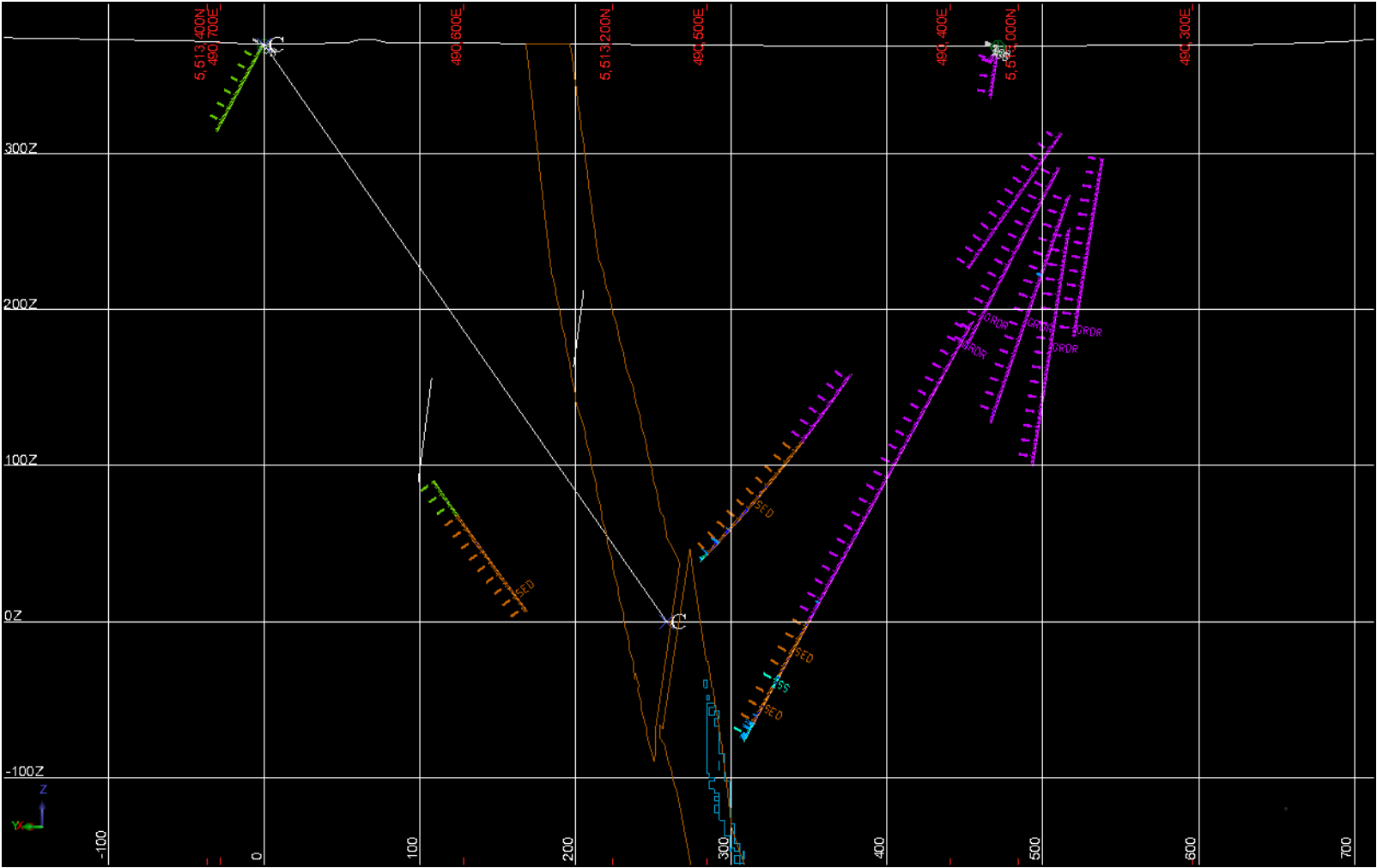


Plomp Farm

Phase 7 Exploration

Hole C

26

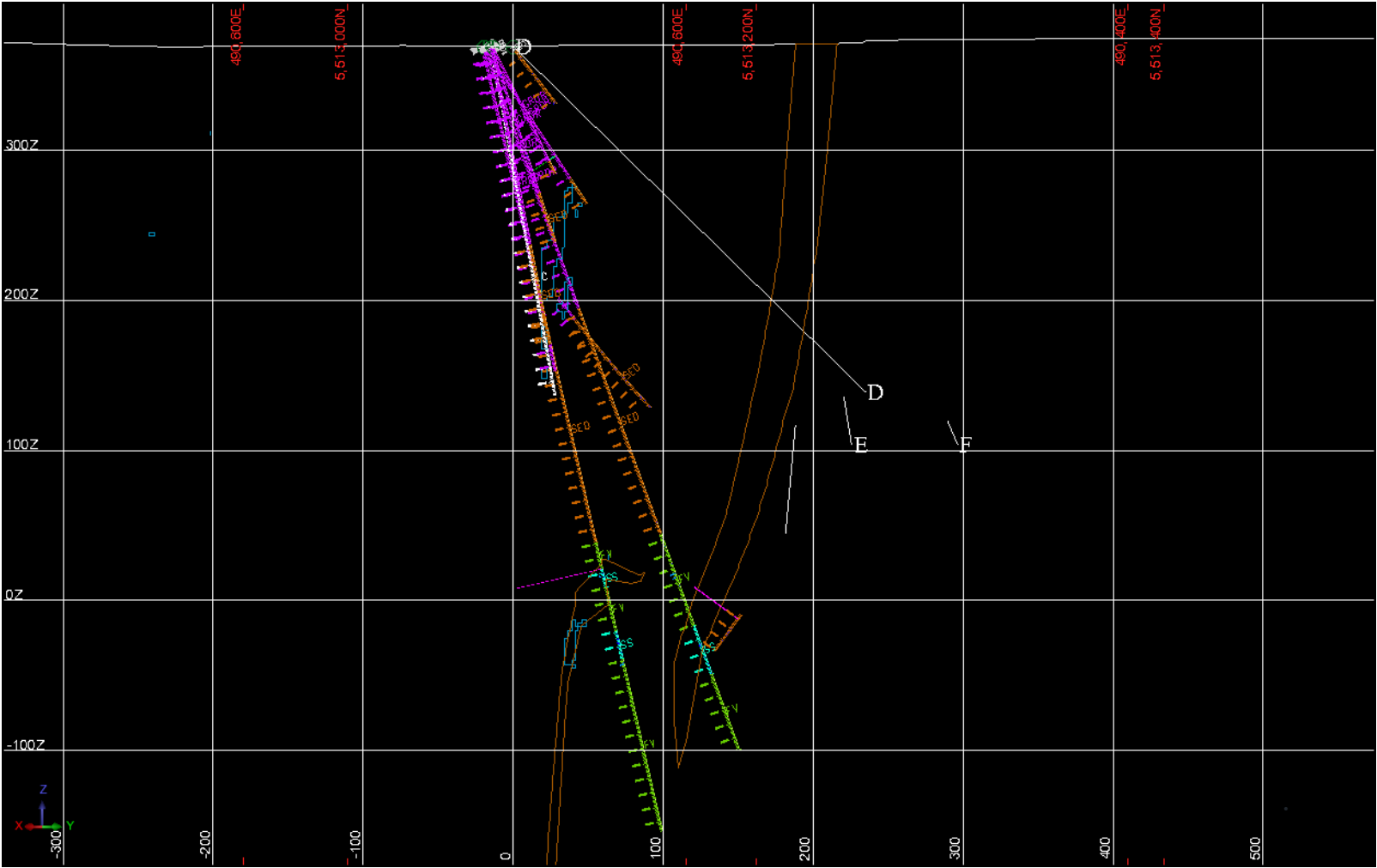


Plomp Farm

Phase 7 Exploration

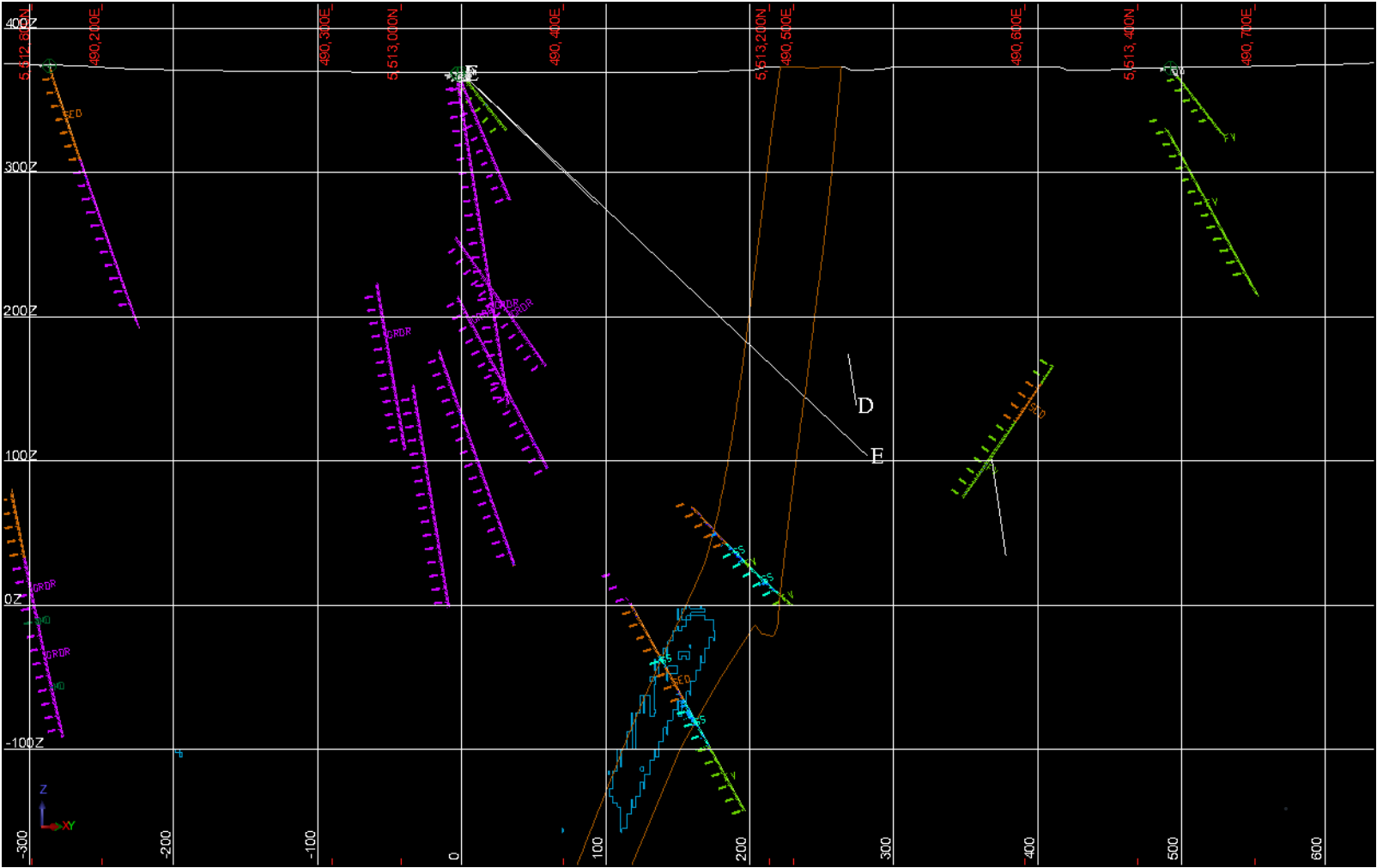
Hole D

27



Plomp Farm Phase 7 Exploration Hole E

28

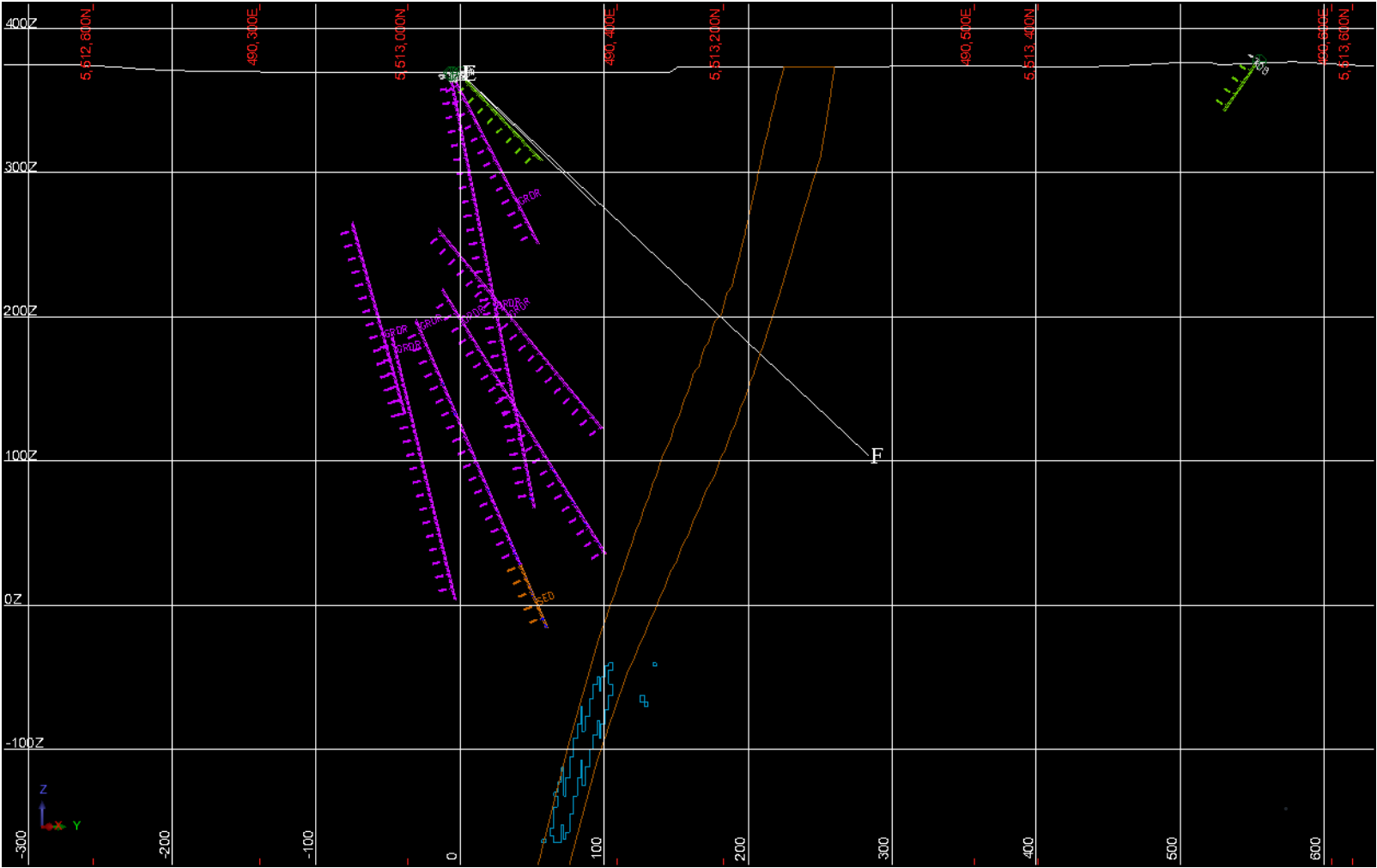


Plomp Farm

Phase 7 Exploration

Hole F

29

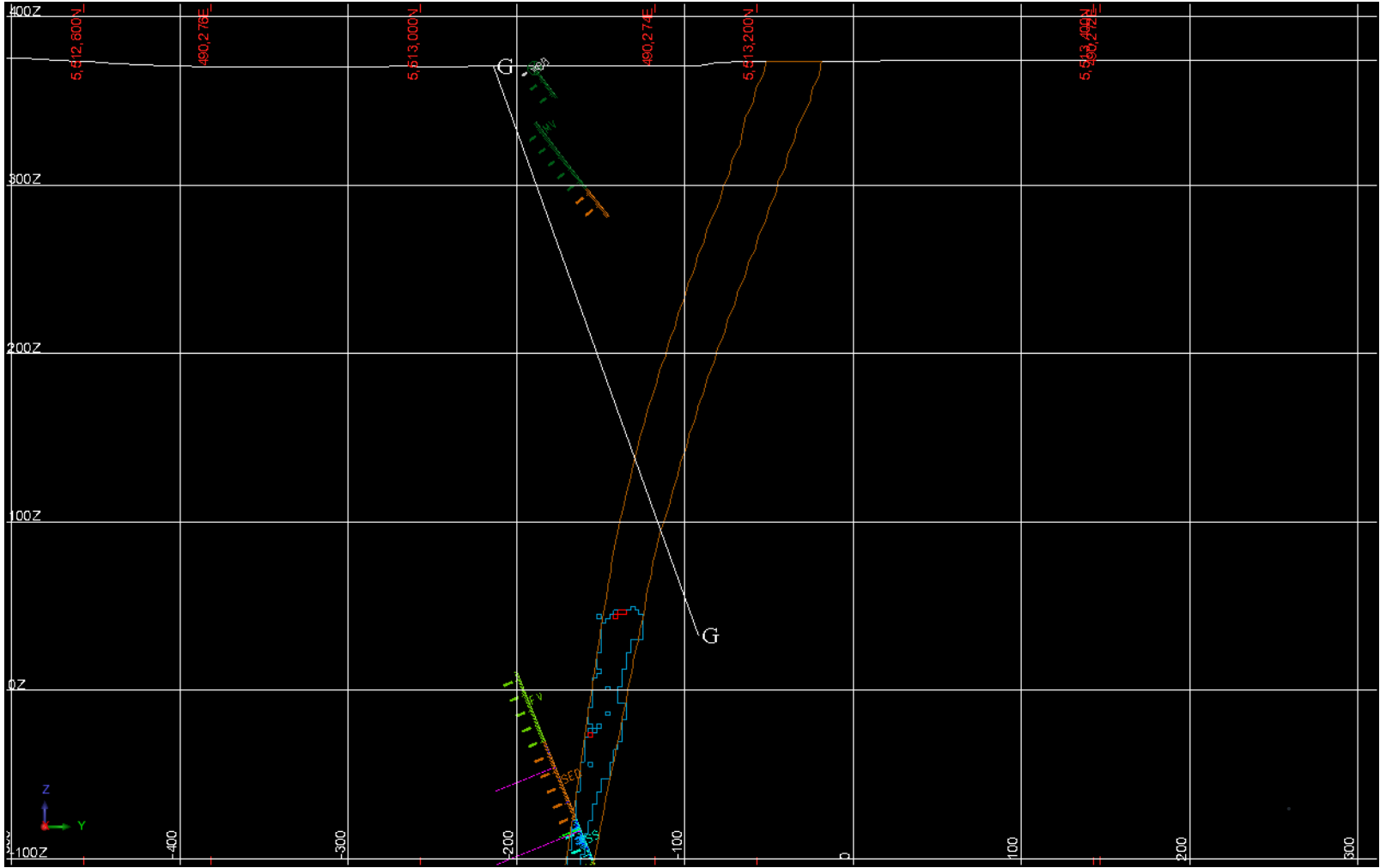


Plomp Farm

Phase 7 Exploration

Hole G

30

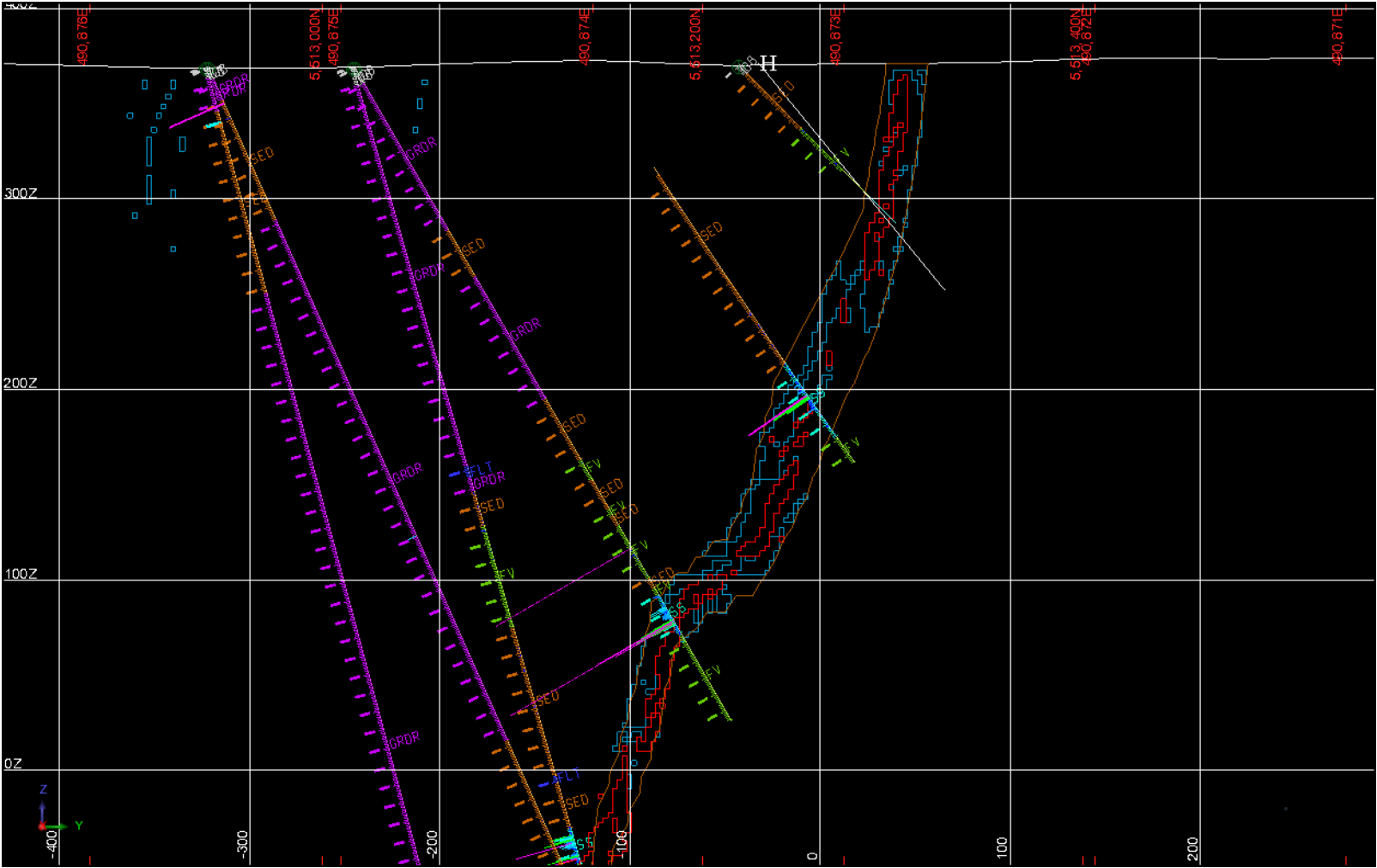


Plomp Farm

Phase 7 Exploration

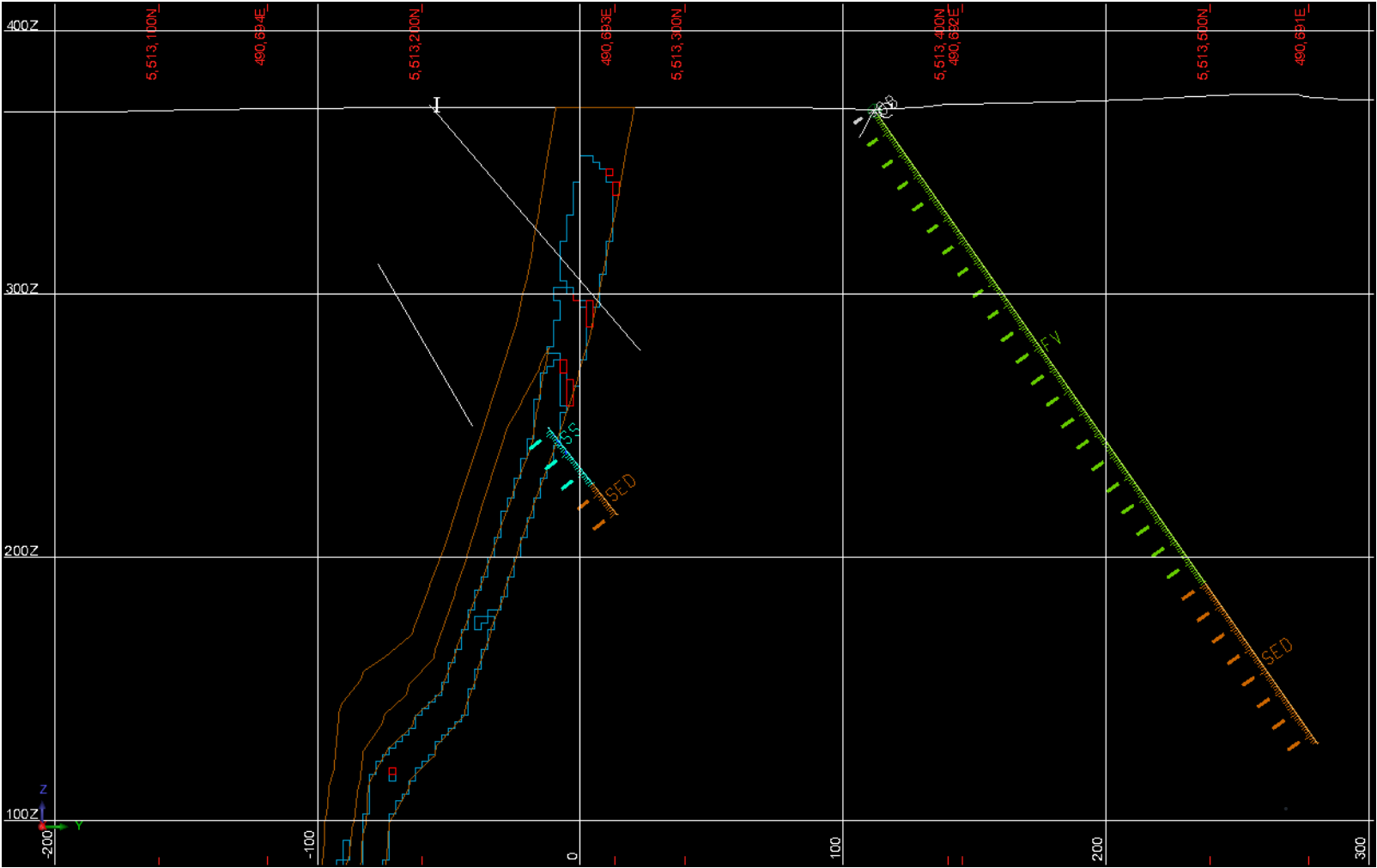
Hole H

31



Plomp Farm Phase 7 Exploration Hole I

32



Thank you!

wsp.com

