

PRESS RELEASE



Aya Gold & Silver Announces High-Grade Drill Results at Tijirit

Montreal, Quebec, August 22, 2023 - Aya Gold & Silver Inc. (TSX: AYA ; OTCQX: AYASF) ("Aya" or the "Corporation") is pleased to announce exploration drill results from its Tijirit Gold Project, located in Mauritania. The results confirm high-grade mineralization that will be used to complete the resources and reserves update for the project.

Key Highlights¹

- Completion of a 25,176-meter ("m") drill program consisting of 22,067m of reverse circulation ("RC") holes and 3,109m of diamond drill holes ("DDH").
- Results include:
 - **T23RC155** intersected 10.40 grams per tonne ("g/t") gold ("Au") over 10.0m, including 3.0m at 19.64 g/t Au
 - **T23RC145** intersected 12.86 g/t Au over 4.0m, including 1.0m at 48.17 g/t Au
 - **T23RC154** intersected 49.61 g/t Au over 1.0m
 - **T22RC097** intersected 16.36 g/t Au over 3.0m, including 1.0m at 46.39 g/t Au
 - **T23RC113** intersected 3.45 g/t Au over 10.0m, including 4.0m at 5.72 g/t Au
 - **T23RC144** intersected 9.59 g/t Au over 4.0m
 - **T23RC167** intersected 12.70 g/t Au over 3.0m, including 2.0m at 18.77 g/t Au
 - **T23RC162** intersected 16.46 g/t Au over 2.0m

"Our infill drill program at the Tijirit Gold Project has delivered high-grade drill results, confirming gold at both the Eleonore and Eleonore East deposits," said Benoit La Salle, President & CEO. "These results are significant in the context of delivering a resource update and completing our feasibility study in the coming months. These drill results support the potential for an open-pit mine and are complemented by our preliminary metallurgical work, which indicates recoveries in excess of 94%."

"These drill results are in line with our expectations and confirm Tijirit's potential as we look forward to the project's future development," commented Thierry Vergnol, CEO of Tijirit Exploitation SA, Mauritanian subsidiary, holder of the Tijirit permit.

¹ All intersections are in core lengths and values are uncut.

Table 1 – Significant Intercepts from Tijirit Drill Program (core lengths)

Hole ID	From (m)	To (m)	Au (g/t)	Length (m)	Au * m
T22RC004	42.00	47.00	3.26	5.00	16.30
T22RC010	84.00	88.00	3.25	4.00	13.00
<i>including</i>	84.00	87.00	4.08	3.00	12.24
T22RC016	44.00	48.00	2.90	4.00	11.60
T22RC033	75.00	76.00	14.88	1.00	14.88
T22RC033	83.00	87.00	4.22	4.00	16.88
<i>including</i>	86.00	87.00	15.36	1.00	15.36
T22RC035	27.00	48.00	1.21	21.00	25.41
T22RC066	25.00	31.00	2.50	6.00	15.00
<i>including</i>	26.00	28.00	6.09	2.00	12.18
T22RC068	20.00	29.00	1.92	9.00	17.28
<i>including</i>	23.00	26.00	4.11	3.00	12.33
T22RC081	133.00	135.00	13.00	2.00	26.00
T22RC086	55.00	57.00	9.20	2.00	18.40
<i>including</i>	55.00	56.00	17.77	1.00	17.77
T22RC093	4.00	5.00	15.58	1.00	15.58
T22RC097	75.00	78.00	16.36	3.00	49.08
<i>including</i>	75.00	76.00	46.39	1.00	46.39
T22RC104	118.00	124.00	2.90	6.00	17.40
<i>including</i>	118.00	120.00	5.06	2.00	10.12
T22RC111	104.00	105.00	14.57	1.00	14.57
T22RC113	152.00	162.00	3.45	10.00	34.50
<i>including</i>	156.00	160.00	5.72	4.00	22.88
T22RC128	95.00	96.00	22.76	1.00	22.76
T23RC134	147.00	150.00	5.88	3.00	17.64
<i>including</i>	148.00	149.00	13.89	1.00	13.89
T23RC137	143.00	144.00	13.26	1.00	13.26
T23RC144	98.00	102.00	9.59	4.00	38.36
T23RC145	60.00	64.00	12.86	4.00	51.44
<i>including</i>	60.00	61.00	48.17	1.00	48.17
T23RC146	97.00	99.00	5.20	2.00	10.40
T23RC148	38.00	40.00	5.64	2.00	11.28
T23RC154	149.00	150.00	49.61	1.00	49.61
T23RC155	164.00	174.00	10.40	10.00	104.00
<i>including</i>	164.00	167.00	19.64	3.00	58.92
T23RC157	132.00	134.00	7.19	2.00	14.38
T23RC158	117.00	120.00	5.25	3.00	15.75
T23RC158	155.00	158.00	3.34	3.00	10.02
T23RC159	161.00	166.00	2.46	5.00	12.30
T23RC159	187.00	189.00	6.68	2.00	13.36
T23RC162	36.00	38.00	16.46	2.00	32.92
T23RC162	52.00	54.00	6.47	2.00	12.94
T23RC164	65.00	66.00	12.92	1.00	12.92
T23RC167	93.00	96.00	12.70	3.00	38.10
<i>including</i>	93.00	95.00	18.77	2.00	37.54
T23DD011	49.30	50.00	27.34	0.70	19.14

* All intersections are in core lengths; all values are uncut.

2022 - 2023 Exploration Results

The 2022/2023 drill campaign covering 25,000m, totaled 169 RC holes for 22,067m and 13 DDH for a total of 3,109m (Appendix 2). Drilling was conducted over the Eleonore and the Eleonore East Trend. Results from the campaign confirmed the high grade, nuggetty nature of the mineralization (Table 1 and Appendix 1).

Next Steps

SGS is in the process of updating the Tijirit resources and reserves; once updated, the Aya team plans to use the updated resources and reserves to complete a feasibility study for the Tijirit Project.

Technical Information

Aya has implemented a quality control program to comply with best practices in sampling and analysis of drill core and RC cuttings. Samples were prepared on site by WESTAGO SARL and transported in sealed bags for analysis at MSALab laboratory in Nouakchott. Standards of different grades, blanks and duplicates were inserted every 37 samples in addition to the standards, blanks and pulp duplicate inserted by MSALab.

Qualified Person

The scientific and technical information contained in this press release have been reviewed by David Lalonde, B. Sc, Head of Exploration, Qualified Person, for accuracy and compliance with National Instrument 43-101.

About Aya Gold & Silver Inc.

Aya Gold & Silver Inc. is a rapidly growing, Canada-based silver producer with operations in the Kingdom of Morocco.

The only TSX-listed pure silver mining company, Aya operates the high-grade Zgounder Silver Mine and is exploring its properties along the prospective South-Atlas Fault, several of which have hosted past-producing mines and historical resources. Aya's Moroccan mining assets are complemented by its Tijirit Gold Project in Mauritania, which is being advanced to feasibility.

Aya's management team maximizes shareholder value by anchoring sustainability at the heart of its production, resource, governance, and financial growth plans.

For additional information, please visit Aya's website at www.ayagoldsilver.com or contact:

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Forward-Looking Statements

This press release contains certain statements that constitute forward-looking information within the meaning of applicable securities laws ("forward-looking statements"), which reflects management's expectations regarding Aya's future growth and business prospects (including the timing and development of new deposits and the success of exploration activities) and other opportunities. Wherever possible, words such as "promising", "extend", "identify", "confirm", "plan", "belief", "potential", "confident", "could", "opportunity", "support", "suggest", "expected", "probably", and similar expressions or statements that certain actions, events or results "may", "could", "would", "might", "will", or are "likely" to be taken, occur or be achieved, have been used to identify such forward-looking information. Specific forward-looking statements in this press release include, but are not limited to, statements and information with respect to the exploration and development potential of Zgounder and the conversion of Inferred Mineral Resources into Measured and Indicated Mineral Resources, future opportunities for enhancing development at Zgounder, and timing for the release of the Company's disclosure in connection with the foregoing. Although the forward-looking information contained in this press release

reflect management's current beliefs based upon information currently available to management and based upon what management believes to be reasonable assumptions, Aya cannot be certain that actual results will be consistent with such forward-looking information. Such forward-looking statements are based upon assumptions, opinions and analysis made by management in light of its experience, current conditions, and its expectations of future developments that management believe to be reasonable and relevant but that may prove to be incorrect. These assumptions include, among other things, the closing and timing of financing, the ability to obtain any requisite governmental approvals, the accuracy of Mineral Reserve and Mineral Resource Estimates (including, but not limited to, ore tonnage and ore grade estimates), silver price, exchange rates, fuel and energy costs, future economic conditions, anticipated future estimates of free cash flow, and courses of action. Aya cautions you not to place undue reliance upon any such forward-looking statements.

The risks and uncertainties that may affect forward-looking statements include, among others: the inherent risks involved in exploration and development of mineral properties, including government approvals and permitting, changes in economic conditions, changes in the worldwide price of silver and other key inputs, changes in mine plans (including, but not limited to, throughput and recoveries being affected by metallurgical characteristics) and other factors, such as project execution delays, many of which are beyond the control of Aya, as well as other risks and uncertainties which are more fully described in Aya's 2022 Annual Information Form dated March 31, 2023, and in other filings of Aya with securities and regulatory authorities which are available on SEDAR at www.sedar.com. Furthermore, Aya's corporate update of May 28, 2020 regarding the materiality of its assets as well as to studies regarding non-material assets remains applicable as at the date hereof. Aya does not undertake any obligation to update forward-looking statements should assumptions related to these plans, estimates, projections, beliefs, and opinions change. Nothing in this document should be construed as either an offer to sell or a solicitation to buy or sell Aya securities. All references to Aya include its subsidiaries unless the context requires otherwise.

Appendix 1 – Full Drill Results from Tijirit (core lengths)

Hole ID	From (m)	To (m)	Au (g/t)	Length (m)	Au * m
T22RC001	25.00	27.00	0.80	2.00	1.60
T22RC001	31.00	32.00	2.32	1.00	2.32
T22RC001	40.00	42.00	2.46	2.00	4.92
T22RC001	47.00	49.00	4.51	2.00	9.02
T22RC001	56.00	57.00	0.50	1.00	0.50
T22RC001	67.00	69.00	2.93	2.00	5.86
T22RC001	83.00	84.00	2.50	1.00	2.50
T22RC002	37.00	38.00	1.22	1.00	1.22
T22RC003	40.00	42.00	1.98	2.00	3.96
T22RC003	47.00	48.00	1.01	1.00	1.01
T22RC004	42.00	47.00	3.26	5.00	16.30
T22RC004	70.00	71.00	3.75	1.00	3.75
T22RC004	92.00	93.00	3.05	1.00	3.05
T22RC005	15.00	16.00	0.59	1.00	0.59
T22RC005	46.00	47.00	1.83	1.00	1.83
T22RC006	20.00	25.00	0.85	5.00	4.25
T22RC006	33.00	34.00	0.69	1.00	0.69
T22RC006	59.00	60.00	1.28	1.00	1.28
T22RC007	24.00	25.00	0.61	1.00	0.61
T22RC007	62.00	63.00	0.54	1.00	0.54
T22RC007	93.00	96.00	1.08	3.00	3.24
T22RC008	23.00	24.00	0.78	1.00	0.78
T22RC008	41.00	42.00	1.80	1.00	1.80
T22RC008	77.00	78.00	6.41	1.00	6.41
T22RC009	49.00	50.00	1.01	1.00	1.01
T22RC010	8.00	9.00	0.70	1.00	0.70
T22RC010	22.00	23.00	1.01	1.00	1.01
T22RC010	68.00	70.00	2.83	2.00	5.66
T22RC010	84.00	88.00	3.25	4.00	13.00
<i>including</i>	84.00	87.00	4.08	3.00	12.24
T22RC010	90.00	91.00	0.62	1.00	0.62
T22RC010	98.00	99.00	0.54	1.00	0.54
T22RC011	38.00	39.00	4.42	1.00	4.42
T22RC012	10.00	11.00	2.37	1.00	2.37
T22RC012	40.00	41.00	2.42	1.00	2.42
T22RC013	14.00	15.00	0.50	1.00	0.50
T22RC013	21.00	24.00	0.90	3.00	2.70
T22RC014	68.00	71.00	0.64	3.00	1.92
T22RC015	47.00	48.00	1.03	1.00	1.03
T22RC016	44.00	48.00	2.90	4.00	11.60
<i>including</i>	46.00	47.00	8.76	1.00	8.76
T22RC017	9.00	10.00	0.70	1.00	0.70
T22RC017	19.00	20.00	0.61	1.00	0.61
T22RC017	75.00	76.00	2.02	1.00	2.02
T22RC018	54.00	55.00	0.77	1.00	0.77
T22RC018	58.00	59.00	0.79	1.00	0.79
T22RC019	44.00	45.00	0.69	1.00	0.69
T22RC020	18.00	19.00	1.36	1.00	1.36
T22RC020	35.00	36.00	1.03	1.00	1.03

T22RC021	0.00	35.00	NSR		
T22RC022	32.00	36.00	1.10	4.00	4.40
T22RC022	153.00	154.00	0.73	1.00	0.73
T22RC023	130.00	131.00	3.61	1.00	3.61
T22RC024	0.00	102.00	NSR		
T22RC025	53.00	54.00	5.44	1.00	5.44
T22RC025	67.00	68.00	8.01	1.00	8.01
T22RC025	83.00	84.00	1.12	1.00	1.12
T22RC025	101.00	102.00	0.58	1.00	0.58
T22RC025	118.00	119.00	0.78	1.00	0.78
T22RC025	127.00	128.00	0.80	1.00	0.80
T22RC025	157.00	159.00	0.59	2.00	1.18
T22RC026	59.00	60.00	0.60	1.00	0.60
T22RC026	68.00	69.00	1.15	1.00	1.15
T22RC027	20.00	24.00	0.69	4.00	2.76
T22RC027	32.00	33.00	3.35	1.00	3.35
T22RC027	58.00	59.00	0.56	1.00	0.56
T22RC027	117.00	119.00	1.35	2.00	2.70
T22RC028	18.00	19.00	0.84	1.00	0.84
T22RC029	24.00	26.00	0.59	2.00	1.18
T22RC029	81.00	82.00	1.78	1.00	1.78
T22RC030	9.00	10.00	0.65	1.00	0.65
T22RC030	58.00	59.00	0.75	1.00	0.75
T22RC031	89.00	91.00	1.62	2.00	3.24
T22RC031	92.00	94.00	0.67	2.00	1.34
T22RC032	42.00	43.00	0.51	1.00	0.51
T22RC032	76.00	77.00	0.65	1.00	0.65
T22RC032	78.00	83.00	1.95	5.00	9.75
<i>including</i>	79.00	80.00	6.79	1.00	6.79
T22RC032	107.00	108.00	0.80	1.00	0.80
T22RC032	110.00	111.00	0.68	1.00	0.68
T22RC032	117.00	120.00	0.85	3.00	2.55
T22RC032	152.00	153.00	3.11	1.00	3.11
T22RC033	55.00	57.00	1.25	2.00	2.50
T22RC033	75.00	76.00	14.88	1.00	14.88
T22RC033	83.00	87.00	4.22	4.00	16.88
<i>including</i>	86.00	87.00	15.36	1.00	15.36
T22RC034	0.00	80.00	NSR		
T22RC035	27.00	48.00	1.21	21.00	25.41
<i>including</i>	37.00	40.00	2.64	3.00	7.92
<i>including</i>	47.00	48.00	5.94	1.00	5.94
T22RC035	56.00	57.00	0.71	1.00	0.71
T22RC036	72.00	77.00	1.31	5.00	6.55
T22RC036	85.00	86.00	0.57	1.00	0.57
T22RC037	0.00	76.00	NSR		
T22RC038	0.00	100.00	NSR		
T22RC039	39.00	42.00	1.57	3.00	4.71
T22RC040	43.00	44.00	0.60	1.00	0.60
T22RC041	14.00	15.00	0.53	1.00	0.53
T22RC042	51.00	53.00	1.05	2.00	2.10
T22RC043	0.00	99.00	NSR		
T22RC044	62.00	63.00	0.55	1.00	0.55

T22RC044	72.00	73.00	1.98	1.00	1.98
T22RC045	38.00	39.00	3.08	1.00	3.08
T22RC046	16.00	18.00	3.02	2.00	6.04
T22RC046	76.00	77.00	2.29	1.00	2.29
T22RC047	64.00	65.00	3.19	1.00	3.19
T22RC047	83.00	85.00	0.66	2.00	1.32
T22RC048	52.00	53.00	1.34	1.00	1.34
T22RC049	82.00	83.00	2.54	1.00	2.54
T22RC049	90.00	91.00	0.92	1.00	0.92
T22RC050	43.00	45.00	1.59	2.00	3.18
T22RC051	86.00	92.00	0.88	6.00	5.28
including	86.00	88.00	1.40	2.00	2.80
T22RC051	93.00	94.00	0.54	1.00	0.54
T22RC051	114.00	115.00	3.30	1.00	3.30
T22RC051	116.00	117.00	0.74	1.00	0.74
T22RC052	29.00	32.00	1.18	3.00	3.54
T22RC052	70.00	71.00	1.55	1.00	1.55
T22RC052	82.00	83.00	0.82	1.00	0.82
T22RC053	45.00	46.00	0.65	1.00	0.65
T22RC054	0.00	140.00	NSR		
T22RC055	27.00	28.00	1.53	1.00	1.53
T22RC056	22.00	27.00	1.94	5.00	9.70
including	25.00	26.00	6.82	1.00	6.82
T22RC056	73.00	74.00	0.57	1.00	0.57
T22RC057	0.00	73.00	NSR		
T22RC058	0.00	88.00	NSR		
T22RC059	30.00	31.00	0.72	1.00	0.72
T22RC060	0.00	115.00	NSR		
T22RC061	0.00	141.00	NSR		
T22RC062	0.00	90.00	NSR		
T22RC063	9.00	12.00	3.28	3.00	9.84
including	9.00	11.00	4.05	2.00	8.10
T22RC063	15.00	16.00	1.26	1.00	1.26
T22RC063	38.00	39.00	9.96	1.00	9.96
T22RC064	0.00	70.00	NSR		
T22RC065	11.00	12.00	2.93	1.00	2.93
T22RC066	25.00	31.00	2.50	6.00	15.00
including	26.00	28.00	6.09	2.00	12.18
T22RC067	11.00	12.00	1.10	1.00	1.10
T22RC067	19.00	21.00	0.79	2.00	1.58
T22RC068	18.00	19.00	0.51	1.00	0.51
T22RC068	20.00	29.00	1.92	9.00	17.28
including	23.00	26.00	4.11	3.00	12.33
T22RC069	16.00	17.00	1.40	1.00	1.40
T22RC069	40.00	41.00	0.71	1.00	0.71
T22RC069	72.00	73.00	0.52	1.00	0.52
T22RC070	131.00	132.00	0.70	1.00	0.70
T22RC071	26.00	27.00	1.43	1.00	1.43
T22RC071	96.00	98.00	2.28	2.00	4.56
T22RC071	132.00	134.00	1.09	2.00	2.18
T22RC071	142.00	145.00	1.20	3.00	3.60
T22RC072	56.00	57.00	0.53	1.00	0.53

T22RC072	113.00	114.00	0.51	1.00	0.51
T22RC072	163.00	165.00	1.67	2.00	3.34
T22RC072	170.00	171.00	1.76	1.00	1.76
T22RC072	193.00	194.00	0.96	1.00	0.96
T22RC073	47.00	48.00	0.67	1.00	0.67
T22RC073	59.00	60.00	0.52	1.00	0.52
T22RC073	163.00	164.00	0.99	1.00	0.99
T22RC074	73.00	74.00	0.51	1.00	0.51
T22RC074	193.00	194.00	0.58	1.00	0.58
T22RC075	0.00	200.00	NSR		
T22RC076	0.00	245.00	NSR		
T22RC077	0.00	225.00	NSR		
T22RC078	0.00	142.00	NSR		
T22RC079	0.00	1.00	0.81	1.00	0.81
T22RC079	16.00	17.00	0.67	1.00	0.67
T22RC079	25.00	26.00	7.15	1.00	7.15
T22RC079	60.00	63.00	0.76	3.00	2.28
T22RC079	69.00	71.00	0.74	2.00	1.48
T22RC079	78.00	79.00	0.99	1.00	0.99
T22RC079	137.00	138.00	7.74	1.00	7.74
T22RC080	0.00	1.00	1.28	1.00	1.28
T22RC080	99.00	101.00	4.88	2.00	9.76
T22RC081	20.00	21.00	5.21	1.00	5.21
T22RC081	30.00	31.00	0.99	1.00	0.99
T22RC081	60.00	61.00	1.23	1.00	1.23
T22RC081	82.00	83.00	0.80	1.00	0.80
T22RC081	107.00	108.00	0.67	1.00	0.67
T22RC081	133.00	135.00	13.00	2.00	26.00
T22RC082	25.00	26.00	1.83	1.00	1.83
T22RC083	0.00	1.00	1.35	1.00	1.35
T22RC083	20.00	21.00	1.69	1.00	1.69
T22RC083	24.00	25.00	2.86	1.00	2.86
T22RC083	27.00	28.00	0.70	1.00	0.70
T22RC083	139.00	140.00	3.18	1.00	3.18
T22RC084*	Hole completed in DD (T23RD004)				
T22RC085	72.00	73.00	0.51	1.00	0.51
T22RC085	121.00	122.00	0.68	1.00	0.68
T22RC086	55.00	57.00	9.20	2.00	18.40
<i>including</i>	55.00	56.00	17.77	1.00	17.77
T22RC087	0.00	50.00	NSR		
T22RC088	83.00	84.00	0.57	1.00	0.57
T22RC089	0.00	48.00	NSR		
T22RC090	0.00	115.00	NSR		
T22RC091	29.00	30.00	5.18	1.00	5.18
T22RC091	35.00	36.00	0.82	1.00	0.82
T22RC091	42.00	44.00	0.79	2.00	1.58
T22RC091	98.00	99.00	0.86	1.00	0.86
T22RC092	110.00	111.00	5.21	1.00	5.21
T22RC092	133.00	134.00	0.51	1.00	0.51
T22RC092	136.00	137.00	0.62	1.00	0.62
T22RC092	138.00	139.00	0.88	1.00	0.88
T22RC093	4.00	5.00	15.58	1.00	15.58

T22RC093	13.00	14.00	0.83	1.00	0.83
T22RC093	48.00	49.00	0.67	1.00	0.67
T22RC094	0.00	118.00	NSR		
T22RC095	153.00	157.00	2.01	4.00	8.04
<i>including</i>	153.00	154.00	6.46	1.00	6.46
T22RC096	0.00	1.00	0.53	1.00	0.53
T22RC096	7.00	8.00	3.53	1.00	3.53
T22RC097	75.00	78.00	16.36	3.00	49.08
<i>including</i>	75.00	76.00	46.39	1.00	46.39
T22RC098	40.00	41.00	1.03	1.00	1.03
T22RC099	0.00	65.00	NSR		
T22RC100	0.00	110.00	NSR		
T22RC101	50.00	51.00	0.57	1.00	0.57
T22RC101	76.00	77.00	0.71	1.00	0.71
T22RC101	78.00	79.00	1.23	1.00	1.23
T22RC102	36.00	37.00	1.71	1.00	1.71
T22RC103	85.00	87.00	1.83	2.00	3.66
T22RC103	104.00	105.00	0.76	1.00	0.76
T22RC104	30.00	31.00	2.71	1.00	2.71
T22RC104	51.00	52.00	1.33	1.00	1.33
T22RC104	118.00	124.00	2.90	6.00	17.40
<i>including</i>	118.00	120.00	5.06	2.00	10.12
T22RC104	131.00	133.00	0.76	2.00	1.52
T22RC105	0.00	150.00	NSR		
T22RC106	24.00	25.00	1.86	1.00	1.86
T22RC106	32.00	33.00	0.67	1.00	0.67
T22RC107	159.00	160.00	3.25	1.00	3.25
T22RC107	204.00	205.00	0.98	1.00	0.98
T22RC108	116.00	117.00	0.80	1.00	0.80
T22RC109	47.00	48.00	0.73	1.00	0.73
T22RC109	58.00	59.00	0.86	1.00	0.86
T22RC109	64.00	65.00	0.58	1.00	0.58
T22RC109	127.00	128.00	4.58	1.00	4.58
T22RC110	35.00	36.00	0.59	1.00	0.59
T22RC111	76.00	77.00	0.54	1.00	0.54
T22RC111	84.00	85.00	0.76	1.00	0.76
T22RC111	104.00	105.00	14.57	1.00	14.57
T22RC111	121.00	122.00	0.65	1.00	0.65
T22RC111	138.00	139.00	6.29	1.00	6.29
T22RC111	146.00	147.00	1.89	1.00	1.89
T22RC112	61.00	62.00	1.42	1.00	1.42
T22RC112	67.00	68.00	0.55	1.00	0.55
T22RC112	146.00	152.00	1.14	6.00	6.84
<i>including</i>	146.00	147.00	4.18	1.00	4.18
T22RC112	155.00	159.00	0.72	4.00	2.88
T22RC112	167.00	168.00	2.04	1.00	2.04
T22RC112	172.00	173.00	0.54	1.00	0.54
T22RC112	177.00	181.00	0.88	4.00	3.52
T22RC112	192.00	193.00	2.32	1.00	2.32
T22RC112	192.00	194.00	1.78	2.00	3.56
T22RC113	32.00	33.00	1.73	1.00	1.73
T22RC113	86.00	88.00	1.31	2.00	2.62

T22RC113	99.00	100.00	0.81	1.00	0.81
T22RC113	116.00	117.00	0.88	1.00	0.88
T22RC113	152.00	162.00	3.45	10.00	34.50
<i>including</i>	156.00	160.00	5.72	4.00	22.88
T22RC113	173.00	178.00	1.19	5.00	5.95
T22RC113	188.00	190.00	2.73	2.00	5.46
T22RC113	221.00	222.00	0.55	1.00	0.55
T22RC114	6.00	7.00	2.86	1.00	2.86
T22RC114	21.00	25.00	1.06	4.00	4.24
T22RC114	35.00	36.00	0.63	1.00	0.63
T22RC115	12.00	14.00	3.44	2.00	6.88
T22RC115	84.00	85.00	0.98	1.00	0.98
T22RC115	108.00	109.00	1.02	1.00	1.02
T22RC115	133.00	135.00	2.31	2.00	4.62
T22RC115	162.00	163.00	1.60	1.00	1.60
T22RC116	136.00	138.00	1.42	2.00	2.84
T22RC116	172.00	173.00	1.94	1.00	1.94
T22RC117	52.00	53.00	0.76	1.00	0.76
T22RC118	149.00	150.00	6.29	1.00	6.29
T22RC118	151.00	152.00	0.66	1.00	0.66
T22RC119	120.00	121.00	0.73	1.00	0.73
T22RC119	178.00	180.00	0.66	2.00	1.32
T22RC120	47.00	48.00	2.60	1.00	2.60
T22RC120	80.00	81.00	0.90	1.00	0.90
T22RC121	0.00	110.00	NSR		
T22RC122	15.00	16.00	0.60	1.00	0.60
T22RC123	0.00	95.00	NSR		
T22RC124	0.00	45.00	NSR		
T22RC125	0.00	70.00	NSR		
T22RC126	0.00	35.00	NSR		
T22RC127	22.00	24.00	1.84	2.00	3.68
T22RC128	95.00	96.00	22.76	1.00	22.76
T22RC129	93.00	96.00	2.90	3.00	8.70
<i>including</i>	94.00	95.00	7.35	1.00	7.35
T23RC130	31.00	32.00	0.84	1.00	0.84
T23RC130	74.00	75.00	0.74	1.00	0.74
T23RC131	0.00	187.00	NSR		
T23RC132	0.00	186.00	NSR		
T23RC133	130.00	131.00	0.73	1.00	0.73
T23RC134	54.00	55.00	0.52	1.00	0.52
T23RC134	147.00	150.00	5.88	3.00	17.64
<i>including</i>	148.00	149.00	13.89	1.00	13.89
T23RC135	82.00	83.00	1.55	1.00	1.55
T23RC135	115.00	118.00	0.58	3.00	1.74
T23RC135	120.00	121.00	0.87	1.00	0.87
T23RC136	77.00	78.00	0.60	1.00	0.60
T23RC137	143.00	144.00	13.26	1.00	13.26
T23RC138	19.00	20.00	0.51	1.00	0.51
T23RC138	22.00	23.00	0.70	1.00	0.70
T23RC138	38.00	39.00	0.53	1.00	0.53
T23RC138	48.00	49.00	1.03	1.00	1.03
T23RC138	180.00	181.00	0.89	1.00	0.89

T23RC138	192.00	193.00	0.75	1.00	0.75
T23RC138	198.00	199.00	2.16	1.00	2.16
T23RC138	205.00	206.00	0.54	1.00	0.54
T23RC139	123.00	124.00	4.73	1.00	4.73
T23RC140	4.00	5.00	0.63	1.00	0.63
T23RC140	39.00	42.00	0.84	3.00	2.52
T23RC140	58.00	59.00	2.36	1.00	2.36
T23RC140	61.00	62.00	0.69	1.00	0.69
T23RC141	11.00	12.00	0.83	1.00	0.83
T23RC141	23.00	24.00	0.88	1.00	0.88
T23RC141	88.00	89.00	0.59	1.00	0.59
T23RC141	99.00	100.00	0.94	1.00	0.94
T23RC141	112.00	113.00	1.03	1.00	1.03
T23RC142	60.00	62.00	0.91	2.00	1.82
T23RC142	70.00	71.00	0.57	1.00	0.57
T23RC143	74.00	75.00	8.39	1.00	8.39
T23RC144	67.00	70.00	1.49	3.00	4.47
T23RC144	98.00	102.00	9.59	4.00	38.36
T23RC144	125.00	126.00	0.54	1.00	0.54
T23RC145	60.00	64.00	12.86	4.00	51.44
<i>including</i>	60.00	61.00	48.17	1.00	48.17
T23RC145	67.00	68.00	1.56	1.00	1.56
T23RC145	81.00	83.00	0.86	2.00	1.72
T23RC146	11.00	12.00	0.79	1.00	0.79
T23RC146	51.00	52.00	0.88	1.00	0.88
T23RC146	94.00	95.00	0.73	1.00	0.73
T23RC146	97.00	99.00	5.20	2.00	10.40
T23RC147	70.00	71.00	0.75	1.00	0.75
T23RC147	97.00	99.00	1.49	2.00	2.98
T23RC147	135.00	136.00	0.56	1.00	0.56
T23RC148	38.00	40.00	5.64	2.00	11.28
T23RC148	108.00	110.00	1.77	2.00	3.54
T23RC149	37.00	40.00	1.28	3.00	3.84
T23RC149	91.00	96.00	0.91	5.00	4.55
T23RC150	0.00	111.00	NSR		
T23RC151	3.00	4.00	0.83	1.00	0.83
T23RC151	72.00	73.00	0.67	1.00	0.67
T23RC151	105.00	106.00	1.91	1.00	1.91
T23RC151	116.00	117.00	0.81	1.00	0.81
T23RC151	120.00	121.00	1.10	1.00	1.10
T23RC152	196.00	198.00	0.69	2.00	1.38
T23RC152	200.00	201.00	0.60	1.00	0.60
T23RC153	0.00	240.00	NSR		
T23RC154	149.00	150.00	49.61	1.00	49.61
T23RC155	74.00	75.00	1.04	1.00	1.04
T23RC155	164.00	174.00	10.40	10.00	104.00
<i>including</i>	164.00	167.00	19.64	3.00	58.92
T23RC155	176.00	177.00	0.59	1.00	0.59
T23RC156	86.00	88.00	1.46	2.00	2.92
T23RC156	91.00	92.00	1.29	1.00	1.29
T23RC156	126.00	127.00	1.10	1.00	1.10
T23RC156	137.00	138.00	0.61	1.00	0.61

T23RC156	146.00	147.00	7.82	1.00	7.82
T23RC157	57.00	58.00	1.14	1.00	1.14
T23RC157	71.00	72.00	0.60	1.00	0.60
T23RC157	132.00	134.00	7.19	2.00	14.38
T23RC157	137.00	138.00	0.56	1.00	0.56
T23RC157	159.00	163.00	2.25	4.00	9.00
T23RC157	177.00	179.00	1.27	2.00	2.54
T23RC158	25.00	26.00	0.63	1.00	0.63
T23RC158	117.00	120.00	5.25	3.00	15.75
T23RC158	143.00	145.00	0.70	2.00	1.40
T23RC158	150.00	151.00	1.30	1.00	1.30
T23RC158	155.00	158.00	3.34	3.00	10.02
T23RC159	83.00	84.00	0.58	1.00	0.58
T23RC159	92.00	93.00	0.67	1.00	0.67
T23RC159	110.00	111.00	0.62	1.00	0.62
T23RC159	156.00	157.00	1.18	1.00	1.18
T23RC159	161.00	166.00	2.46	5.00	12.30
<i>including</i>	163.00	165.00	4.34	2.00	8.68
T23RC159	187.00	189.00	6.68	2.00	13.36
T23RC159	191.00	192.00	0.65	1.00	0.65
T23RC159	202.00	203.00	0.85	1.00	0.85
T23RC160	138.00	140.00	1.12	2.00	2.24
T23RC161	0.00	220.00	NSR		
T23RC162	21.00	22.00	1.55	1.00	1.55
T23RC162	36.00	38.00	16.46	2.00	32.92
T23RC162	52.00	54.00	6.47	2.00	12.94
T23RC162	63.00	64.00	0.79	1.00	0.79
T23RC163	0.00	200.00	NSR		
T23RC164	65.00	66.00	12.92	1.00	12.92
T23RC165	163.00	165.00	0.78	2.00	1.56
T23RC166	150.00	151.00	1.96	1.00	1.96
T23RC166	179.00	180.00	1.19	1.00	1.19
T23RC167	93.00	96.00	12.70	3.00	38.10
<i>including</i>	93.00	95.00	18.77	2.00	37.54
T23RC167	172.00	176.00	1.13	4.00	4.52
T23RC167	192.00	193.00	4.37	1.00	4.37
T23RC168	80.00	81.00	4.51	1.00	4.51
T23RC169	0.00	150.00	NSR		
T23DD001	191.75	192.75	0.57	1.00	0.57
T23DD001	202.85	204.25	0.93	1.40	1.30
T23DD001	236.48	238.60	1.23	2.12	2.61
T23DD001	244.00	245.75	2.07	1.75	3.62
T23DD002	196.25	197.25	7.72	1.00	7.72
T23DD003	61.80	62.70	0.53	0.90	0.48
T23DD003	136.00	137.10	0.54	1.10	0.59
T23DD003	149.40	150.85	0.68	1.45	0.99
T23DD003	157.50	158.50	0.82	1.00	0.82
T23DD003	264.00	265.70	3.96	1.70	6.73
T23RD004	84.80	85.85	0.97	1.05	1.02
T23RD004	95.85	96.85	0.51	1.00	0.51
T23RD004	116.00	117.00	0.68	1.00	0.68
T23RD004	246.60	247.35	0.88	0.75	0.66

T23RD004	258.68	259.53	0.57	0.85	0.48
T23DD005	205.00	206.00	0.74	1.00	0.74
T23DD006	218.20	221.00	1.09	2.80	3.05
T23DD007	87.00	88.20	0.90	1.20	1.08
T23DD007	100.00	101.00	1.13	1.00	1.13
T23DD007	154.46	155.70	1.31	1.24	1.62
T23DD007	171.70	172.70	1.06	1.00	1.06
T23DD007	187.25	188.40	1.35	1.15	1.55
T23DD008	21.00	22.00	0.53	1.00	0.53
T23DD009	77.02	77.44	1.98	0.42	0.83
T23DD009	90.00	91.00	0.60	1.00	0.60
T23DD010	46.35	47.00	0.60	0.65	0.39
T23DD010	55.30	56.30	0.54	1.00	0.54
T23DD010	61.90	62.80	0.70	0.90	0.63
T23DD010	72.65	74.35	1.68	1.70	2.86
T23DD010	110.00	110.94	1.08	0.94	1.02
T23DD010	133.50	134.25	0.66	0.75	0.50
T23DD010	154.26	154.96	0.82	0.70	0.57
T23DD011	49.30	50.00	27.34	0.70	19.14
T23DD012	195.40	196.40	0.63	1.00	0.63
T23DD012	217.80	218.40	0.74	0.60	0.44
T23DD012	220.60	221.10	1.57	0.50	0.79
T23DD013	0.00	271.93	NSR		

* All intersections are in core lengths; all values are uncut.

Appendix 2 –Drillhole Coordinates of 2022-2023 Tijirit Drilling Program

Hole ID	Easting	Northing	Elevation	Azimuth	Dip	Length (m)	Hole Type
T22RC001	484950	2250450	121	130	-60	110	RC
T22RC002	484989	2250417	121	130	-60	90	RC
T22RC003	485037	2250404	121	130	-60	50	RC
T22RC004	485072	2250545	121	130	-60	130	RC
T22RC005	485109	2250512	121	130	-60	90	RC
T22RC006	485161	2250483	121	130	-60	60	RC
T22RC007	485157	2250575	121	130	-60	120	RC
T22RC008	485198	2250549	121	130	-60	90	RC
T22RC009	485246	2250524	121	130	-60	60	RC
T22RC010	485193	2250623	122	130	-60	125	RC
T22RC011	485230	2250617	122	130	-60	110	RC
T22RC012	485274	2250600	122	130	-60	90	RC
T22RC013	485315	2250576	122	130	-60	60	RC
T22RC014	485228	2250655	122	130	-60	120	RC
T22RC015	485259	2250671	123	120	-60	105	RC
T22RC016	485305	2250643	123	120	-60	85	RC
T22RC017	485262	2250717	123	120	-60	90	RC
T22RC018	485300	2250717	123	120	-60	75	RC
T22RC019	485334	2250697	123	120	-60	60	RC
T22RC020	485378	2250687	123	120	-60	45	RC
T22RC021	485386	2250646	123	120	-60	35	RC
T22RC022	486050	2250930	118	110	-50	170	RC
T22RC023	486084	2250910	118	110	-50	150	RC
T22RC024	486115	2250898	118	110	-50	102	RC
T22RC025	486016	2250860	119	110	-50	170	RC
T22RC026	485988	2250786	120	110	-50	170	RC
T22RC027	486038	2250768	119	110	-50	156	RC
T22RC028	486073	2250756	119	110	-50	110	RC
T22RC029	485676	2251238	123	90	-60	130	RC
T22RC030	485718	2251237	122	90	-60	90	RC
T22RC031	485650	2251282	122	90	-60	130	RC
T22RC032	485665	2251319	123	90	-60	161	RC
T22RC033	485715	2251319	122	90	-60	120	RC
T22RC034	485413	2251437	124	90	-60	80	RC
T22RC035	485407	2251500	125	90	-60	70	RC
T22RC036	485214	2251347	125	90	-60	100	RC
T22RC037	485258	2251354	124	90	-60	76	RC
T22RC038	485226	2251384	124	90	-60	100	RC
T22RC039	485267	2251390	124	90	-60	75	RC
T22RC040	485300	2251409	124	90	-60	50	RC
T22RC041	485278	2251442	124	90	-60	75	RC
T22RC042	485244	2251431	124	90	-60	100	RC
T22RC043	485252	2251469	124	90	-60	100	RC
T22RC044	485296	2251476	124	90	-60	80	RC
T22RC045	485286	2251558	124	90	-60	108	RC
T22RC046	485312	2251593	125	90	-60	85	RC
T22RC047	485296	2251718	126	90	-60	110	RC
T22RC048	485330	2251699	125	90	-60	86	RC

T22RC049	485271	2251743	125	90	-60	131	RC
T22RC050	485335	2251745	125	90	-60	80	RC
T22RC051	485282	2251807	125	90	-60	140	RC
T22RC052	485335	2251814	125	90	-60	95	RC
T22RC053	485419	2251795	125	90	-60	160	RC
T22RC054	485436	2251760	125	90	-60	140	RC
T22RC055	485463	2251813	125	90	-60	120	RC
T22RC056	485502	2251818	124	90	-60	80	RC
T22RC057	485513	2251772	125	90	-60	73	RC
T22RC058	485487	2251742	125	90	-60	88	RC
T22RC059	485492	2251699	125	90	-60	90	RC
T22RC060	485454	2251718	125	90	-60	115	RC
T22RC061	485418	2251698	125	90	-60	141	RC
T22RC062	485460	2251679	125	90	-60	90	RC
T22RC063	485495	2251647	124	90	-60	65	RC
T22RC064	485455	2251525	124	90	-60	70	RC
T22RC065	485429	2251656	125	90	-60	110	RC
T22RC066	485425	2251625	125	90	-60	115	RC
T22RC067	485464	2251602	126	90	-60	105	RC
T22RC068	485422	2251539	125	90	-60	100	RC
T22RC069	485382	2251556	126	90	-60	110	RC
T22RC070	482100	2249171	116	300	-55	156	RC
T22RC071	482076	2249135	116	300	-55	148	RC
T22RC072	482032	2249106	115	300	-55	206	RC
T22RC073	482083	2249091	115	300	-55	170	RC
T22RC074	482135	2249098	115	300	-55	230	RC
T22RC075	482149	2249027	114	300	-55	200	RC
T22RC076	482176	2248983	114	300	-55	245	RC
T22RC077	482160	2248952	114	300	-55	225	RC
T22RC078	482101	2248990	114	300	-55	142	RC
T22RC079	482031	2249037	115	300	-55	175	RC
T22RC080	481976	2249043	115	300	-55	110	RC
T22RC081	481997	2249023	115	300	-55	155	RC
T22RC082	482023	2249000	115	300	-55	195	RC
T22RC083	481991	2248985	115	300	-55	165	RC
T22RC084	482025	2248964	115	300	-55	60	RC
T22RC085	481974	2248920	114	300	-55	235	RC
T22RC086	481968	2248679	113	280	-55	100	RC
T22RC087	481929	2248646	114	280	-55	50	RC
T22RC088	481950	2248620	113	280	-55	115	RC
T22RC089	481901	2248591	113	280	-55	48	RC
T22RC090	481935	2248578	113	280	-55	115	RC
T22RC091	481162	2248820	115	270	-55	100	RC
T22RC092	481225	2248842	115	270	-55	150	RC
T22RC093	481127	2248742	115	270	-55	75	RC
T22RC094	481181	2248744	115	270	-55	118	RC
T22RC095	481225	2248740	114	270	-55	158	RC
T22RC096	481126	2248684	114	270	-55	70	RC
T22RC097	481173	2248685	113	270	-55	105	RC
T22RC098	481112	2248626	113	270	-55	90	RC
T22RC099	481002	2248373	113	270	-55	65	RC
T22RC100	481048	2248375	112	270	-55	110	RC

T22RC101	481476	2248326	111	280	-55	85	RC
T22RC102	481480	2248375	111	280	-55	93	RC
T22RC103	481550	2248372	112	280	-55	140	RC
T22RC104	481637	2248483	112	280	-55	150	RC
T22RC105	481631	2248552	112	280	-55	150	RC
T22RC106	481642	2248607	113	280	-55	156	RC
T22RC107	481227	2248663	112	270	-55	218	RC
T22RC108	481200	2248625	113	270	-55	175	RC
T22RC109	481678	2248658	113	280	-55	160	RC
T22RC110	481684	2248722	113	280	-55	177	RC
T22RC111	481708	2248681	113	280	-55	175	RC
T22RC112	481753	2248675	113	280	-55	202	RC
T22RC113	481746	2248746	113	280	-55	244	RC
T22RC114	481723	2248768	114	280	-55	70	RC
T22RC115	481672	2248770	114	280	-55	182	RC
T22RC116	481674	2248809	113	280	-57	184	RC
T22RC117	481631	2248822	114	280	-57	146	RC
T22RC118	481791	2248771	113	280	-55	184	RC
T22RC119	481802	2248827	113	280	-55	185	RC
T22RC120	481764	2248950	114	280	-55	100	RC
T22RC121	482299	2250285	120	290	-60	110	RC
T22RC122	482254	2250306	121	290	-60	55	RC
T22RC123	482499	2250825	121	300	-55	95	RC
T22RC124	482479	2250868	121	300	-55	45	RC
T22RC125	482510	2250895	121	300	-55	70	RC
T22RC126	482749	2251077	122	340	-55	35	RC
T22RC127	482847	2251101	123	340	-55	40	RC
T22RC128	482881	2251055	123	340	-55	110	RC
T22RC129	482827	2251013	123	340	-55	110	RC
T23DD001	482141	2249059	114	300	-55	261	DD
T23DD002	482128	2249020	114	300	-55	261	DD
T23DD003	482042	2248900	114	300	-55	332	DD
T23DD005	481812	2248723	113	280	-55	275	DD
T23DD006	481829	2249172	116	280	-55	240	DD
T23DD007	481835	2249136	116	280	-55	281	DD
T23DD008	481825	2249088	115	280	-55	270	DD
T23DD009	481645	2249186	115	270	-55	175	DD
T23DD010	481594	2248728	112	270	-50	200	DD
T23DD011	482004	2248850	113	300	-55	325	DD
T23DD012	481840	2249048	115	280	-55	276	DD
T23DD013	482410	2249733	120	300	-60	272	DD
T23RC130	482799	2250996	122	340	-55	113	RC
T23RC131	482894	2250969	122	340	-55	187	RC
T23RC132	482863	2250941	122	340	-55	186	RC
T23RC133	482799	2250949	122	340	-55	155	RC
T23RC134	482775	2250919	121	340	-55	180	RC
T23RC135	482750	2250947	122	340	-55	136	RC
T23RC136	482776	2250976	122	340	-55	118	RC
T23RC137	482519	2250806	121	300	-55	147	RC
T23RC138	482482	2250664	121	305	-55	220	RC
T23RC139	482455	2250615	121	305	-55	228	RC
T23RC140	482417	2250628	121	305	-55	155	RC

T23RC141	482426	2250595	121	305	-55	200	RC
T23RC142	482400	2250580	121	305	-55	170	RC
T23RC143	482525	2250602	121	300	-60	105	RC
T23RC144	482525	2250576	121	300	-60	130	RC
T23RC145	482364	2250499	121	290	-60	110	RC
T23RC146	482395	2250490	121	290	-60	140	RC
T23RC147	482409	2250460	121	290	-60	160	RC
T23RC148	482382	2250428	120	290	-60	155	RC
T23RC149	482326	2250455	121	290	-60	110	RC
T23RC150	482364	2250327	121	290	-60	111	RC
T23RC151	482341	2250275	120	290	-60	152	RC
T23RC152	481838	2248832	113	280	-55	245	RC
T23RC153	481955	2248881	114	300	-55	240	RC
T23RC154	481990	2248953	115	300	-55	235	RC
T23RC155	481758	2249056	115	280	-60	185	RC
T23RC156	481744	2249083	115	280	-57	160	RC
T23RC157	481758	2249138	115	280	-60	195	RC
T23RC158	481771	2249183	116	280	-53	195	RC
T23RC159	481792	2249237	116	280	-55	220	RC
T23RC160	481817	2249256	116	280	-55	230	RC
T23RC161	481814	2249286	116	280	-53	220	RC
T23RC162	481779	2249292	116	280	-53	185	RC
T23RC163	482362	2249783	119	300	-60	200	RC
T23RC164	482368	2249886	120	300	-60	215	RC
T23RC165	482390	2249827	119	300	-60	187	RC
T23RC166	482332	2249910	121	300	-60	185	RC
T23RC167	482387	2249924	119	300	-60	215	RC
T23RC168	482377	2249965	120	300	-60	195	RC
T23RC169	482338	2249978	120	300	-60	150	RC
T23RD004	482025	2248964	115	300	-55	266	MP (RC/DD)