Table 2: Diamond Drillhole Collars - Current News Release
Resource Expansion Target Generation Program
(Kibi Gold Project / April - December 2024)

Borehole ID	UTM East	UTM North	Elev (m)	Azimuth (deg)	Dip (deg)	Length (m)	Hole Location / Target Type
KBDD23509 [(1)]	768273.62	683631.28	459.34	309.9	-69.3	398	Boomerang - Expansion
KBDD24556	768563.04	683550.82	475.44	127.8	-74.5	354	Scout Hole - Double 19 SW
KBDD24557	767770.45	683221.29	528.36	310.5	-69.8	203	Boomerang - Expansion
KBDD24558	768294.41	683317.63	436.50	310.1	-74.9	443	Boomerang - Expansion
KBDD24559	767736.17	683108.40	479.36	229.3	-49.7	161	Boomerang - Expansion
KBDD24560	768476.11	683786.67	510.41	217.9	-70.3	243	Scout Hole - New Diorite Body
KBDD24561	768607.05	683567.41	476.06	133.1	-60.5	146	Scout Hole - Double 19 SW
KBDD24562	769267.56	684342.38	514.88	220.5	-71.3	308	Southridge - Infill
KBDD24563	767810.43	683090.75	449.91	227.7	-59.6	77	Boomerang - Expansion
KBDD24564	767879.18	683119.67	463.62	318.1	-69.3	278	Boomerang - Expansion
KBDD24565	768625.84	683732.20	507.39	312.4	-50.7	153	Scout Hole - New Diorite Body
KBDD24566	769334.72	684409.58	528.47	222.4	-62.4	350	Southridge - Infill
KBDD24567	768590.51	683767.52	510.43	313.7	-49.8	201	Scout Hole - New Diorite Body
KBDD24568	769188.97	684335.19	527.92	231.8	-59.0	233	Southridge - Expansion
KBDD24569	769316.03	684183.07	482.14	227.9	-59.5	215	Southridge - Expansion
KBDD24570	769347.52	684331.72	518.89	232.9	-60.7	293	Southridge - Expansion
KBDD24571	768977.64	684222.22	560.39	223.5	-68.6	257	Scout Hole - New Diorite Body
KBDD24572	768454.85	683865.00	528.35	222.5	-68.2	237	Scout Hole - Twin Zone South
KBDD24573	768861.27	683810.74	443.82	171.6	-74.5	446	Double 19 - Expansion
KBDD24574	769066.00	684169.14	550.33	226.6	-70.6	236	Scout Hole - New Diorite Body
KBDD24575	768685.05	684032.57	514.46	126.6	-68.2	293	Twin Zone - Expansion
KBDD24576	769113.05	683842.20	525.04	231.7	-68.5	188	Scout Hole - Structural Target
KBDD24577	769376.18	684187.46	480.64	225.8	-58.1	245	Southridge - Expansion
KBDD24578	769136.76	684098.45	527.03	217.4	-70.9	260	Scout Hole - New Diorite Body
KBDD24579	769207.46	684027.76	478.77	215.0	-69.6	260	Scout Hole - New Diorite Body
KBDD24580	768751.42	683974.61	521.61	152.1	-62.6	278	Twin Zone - Expansion
KBDD24581	769153.54	683876.01	522.02	226.0	-69.6	179	Scout Hole - Structural Target
KBDD24582	770308.87	683722.60	433.14	308.9	-60.4	302	Gatehouse North - Expansion
KBDD24583	768720.44	683997.29	523.90	129.1	-71.2	212	Twin Zone - Expansion
KBDD24584	770262.31	683764.48	390.25	309.7	-55.8	218	Gatehouse North - Expansion
KBDD24585	770280.38	683461.47	398.08	307.3	-59.7	153	Lone Tree - Follow Up
KBDD24586	770288.95	683599.76	416.65	308.6	-62.6	146	Lone Tree - Follow Up
KBDD24587	770252.11	683629.49	413.46	308.0	-59.4	239	Gatehouse North - Expansion
KBDD24588	770226.96	683799.85	395.58	310.3	-54.0	185	Gatehouse North - Expansion
KBDD24589	770297.65	683870.61	377.72	309.5	-54.9	188	Gatehouse North - Expansion
KBDD24590	770242.91	683493.34	400.46	311.1	-60.1	120	Lone Tree - Follow Up
KBDD24591	765898.38	681702.16	372.99	319.7	-55.5	110	Orange No. 5 - Follow Up
KBDD24592	770262.31	683905.92	394.79	310.0	-56.0	188	Gatehouse North - Expansion
KBDD24593	765879.86	681728.05	384.40	319.9	-55.0	119	Orange No. 5 - Follow Up

KBDD24594	770326.29	683415.52	392.34	308.6	-60.1	195	Lone Tree - Follow Up
KBDD24595 [(2)]	765975.89	681636.71	378.37	319.3	-55.5	46	Orange No. 5 - Follow Up
KBDD24596	770224.02	683938.06	408.79	307.6	-55.5	98	Gatehouse North - Expansion
KBDD24597	765977.95	681634.26	378.31	319.7	-55.8	188	Orange No. 5 - Follow Up
KBDD24598	770323.94	683569.00	413.61	309.8	-59.7	146	Lone Tree - Follow Up
KBDD24599	766037.34	681564.09	374.93	319.8	-54.4	248	Orange No. 5 - Follow Up
KBDD24600	770386.63	683800.37	401.68	308.8	-56.2	122	Gatehouse North - Expansion
KBDD24601	765830.14	681788.90	397.98	139.7	-54.1	67	Orange No. 5 - Follow Up
BFDD24029 [(3)]	768219.30	683791.65	479.41	220.6	-74.1	248	Boomerang - Expansion
BFDD24030 [(3)]	767731.87	683278.22	556.21	224.4	-54.6	209	Boomerang - Expansion
Geodetic Datum: WGS84 / UTM Zone 30N					Total:	10,682 m	

(1) Hole #KBDD23509 originally drilled to a depth of 170 m in March 2023; and re-entered / extended by 228 m to a final depth of 398 m in June 2024.

(2) Hole #KBDD24595 abandoned short of planned target depth due to technical difficulties. Target subsequently fully tested by hole #KBDD24597.

(3) Cautionary Note: Drillholes #BFDD24029 and #BFDD24030 are collared within the area termed the "Buffer Zone", which encompasses the "open ground" between the existing Apapam mining lease boundary up to the Forest Reserve boundary (see Figure 1: Drill Plan - January 2025). Xtra-Gold applied for this Buffer Zone in the original application of extension/renewal of the Apapam mining lease on June 17th, 2015, and in the updated extension/renewal dated June 28th, 2019. These applications were approved by the Technical Committee of the Minerals Commission and certified to be in conformity with the official cadastral system introduced under Ghana Mineral Law. Xtra-Gold is currently awaiting formal approval of the extension/renewal. Although the Company has taken all legal steps to extend the lease with the addition of the Buffer Zone, there is no assurance that such approval will be granted. In the interim, under Ghanaian mining law, the existing lease continues to remain in full force and effect.