

ASCU Press Release (February 11, 2026)*Parks/Salyer FS Drill Program [See Notes 1 and 2 below]*

HoleID	Easting	Northing	Elevation	Elevation	TD	TD	Azimuth	Dip
	(m)	(m)	(ft)	(m)	(ft)	(m)		
ECM-413	421,804.7	3,644,648.2	1,367.9	416.9	1,758.0	535.8	0	-90
ECM-414	421,585.1	3,644,645.2	1,364.6	415.9	1,987.1	605.7	0	-90
ECM-415	421,920.4	3,644,539.4	1,367.2	416.7	1,005.0	306.3	0	-90
ECM-416	421,538.4	3,644,541.9	1,361.7	415.0	968.0	295.0	0	-90
ECM-417	421,881.1	3,644,537.0	1,366.2	416.4	1,040.0	317.0	0	-90
ECM-418	421,577.5	3,644,539.2	1,362.6	415.3	965.0	294.1	0	-90
ECM-419	421,655.6	3,644,534.0	1,363.6	415.6	1,015.0	309.4	0	-90
ECM-420	421,842.7	3,644,532.8	1,365.4	416.2	1,040.0	317.0	0	-90
ECM-421	421,690.7	3,644,537.7	1,364.1	415.8	1,005.2	306.4	0	-90
ECM-422	421,804.7	3,644,532.4	1,365.8	416.3	1,040.0	317.0	0	-90
ECM-423	421,768.2	3,644,532.0	1,365.0	416.1	1,042.0	317.6	0	-90
ECM-424	421,729.6	3,644,535.9	1,364.4	415.9	1,000.6	305.0	0	-90
ECM-425	421,958.5	3,644,493.6	1,366.4	416.5	774.0	235.9	0	-90
ECM-426	421,578.3	3,644,493.8	1,361.1	414.9	920.1	280.4	0	-90
ECM-427	421,886.8	3,644,498.2	1,365.3	416.1	960.0	292.6	0	-90
ECM-428	421,804.5	3,644,489.6	1,364.0	415.7	1,000.0	304.8	0	-90
ECM-429	421,611.9	3,644,492.4	1,361.5	415.0	975.0	297.2	0	-90
ECM-430	421,766.4	3,644,490.3	1,363.4	415.6	1,000.0	304.8	0	-90
ECM-431	421,651.7	3,644,491.7	1,362.9	415.4	990.0	301.8	0	-90
ECM-432	422,000.4	3,644,456.7	1,365.5	416.2	800.0	243.8	0	-90
ECM-433	421,727.4	3,644,494.8	1,363.2	415.5	1,000.2	304.9	0	-90
ECM-434	421,960.4	3,644,460.0	1,365.3	416.2	800.1	243.9	0	-90
ECM-435	421,645.7	3,644,453.2	1,361.5	415.0	890.0	271.3	0	-90
ECM-436	421,920.0	3,644,458.1	1,365.1	416.1	840.0	256.0	0	-90
ECM-437	421,692.6	3,644,455.6	1,361.6	415.0	960.0	292.6	0	-90
ECM-438	421,883.0	3,644,453.6	1,364.1	415.8	842.0	256.6	0	-90
ECM-439	421,727.7	3,644,458.4	1,362.9	415.4	970.0	295.7	0	-90
ECM-440	421,844.0	3,644,453.9	1,363.2	415.5	885.0	269.7	0	-90
ECM-441	421,768.6	3,644,452.8	1,362.8	415.4	960.0	292.6	0	-90
ECM-442	421,804.7	3,644,451.7	1,363.2	415.5	922.0	281.0	0	-90
ECM-443	421,573.7	3,644,416.9	1,359.7	414.4	805.0	245.4	0	-90
ECM-444	422,032.0	3,644,414.5	1,364.6	415.9	751.0	228.9	0	-90
ECM-445	421,650.1	3,644,415.1	1,360.4	414.6	835.0	254.5	0	-90
ECM-446	421,956.3	3,644,416.9	1,363.9	415.7	762.0	232.3	0	-90
ECM-447	421,883.0	3,644,416.5	1,364.4	415.9	841.0	256.3	0	-90
ECM-448	421,726.5	3,644,414.4	1,362.2	415.2	840.0	256.0	0	-90
ECM-449	421,802.6	3,644,412.0	1,362.3	415.2	842.0	256.6	0	-90
ECM-450	421,576.6	3,644,380.7	1,358.8	414.2	685.5	208.9	0	-90
ECM-451	422,072.9	3,644,379.4	1,364.4	415.9	640.0	195.1	0	-90
ECM-452	421,614.1	3,644,379.9	1,359.5	414.4	305.1	93.0	0	-90

ECM-452A	421,610.7	3,644,380.2	1,359.7	414.4	755.0	230.1	0	-90
ECM-453	422,036.0	3,644,379.7	1,364.0	415.7	680.0	207.3	0	-90
ECM-454	421,996.4	3,644,381.7	1,363.8	415.7	760.0	231.6	0	-90
ECM-455	421,651.2	3,644,377.7	1,360.1	414.5	795.0	242.3	0	-90
ECM-456	421,956.6	3,644,380.6	1,363.0	415.4	760.0	231.6	0	-90
ECM-457	421,690.5	3,644,378.9	1,361.0	414.8	835.0	254.5	0	-90
ECM-458	421,918.6	3,644,377.8	1,362.7	415.3	765.3	233.3	0	-90
ECM-459	421,728.7	3,644,378.8	1,360.6	414.7	825.0	251.5	0	-90
ECM-460	421,881.2	3,644,377.7	1,362.6	415.3	776.0	236.5	0	-90
ECM-461	421,768.3	3,644,380.3	1,361.3	414.9	815.0	248.4	0	-90
ECM-462	421,844.2	3,644,379.1	1,362.2	415.2	781.0	238.0	0	-90
ECM-463	421,579.5	3,644,345.5	1,358.4	414.1	635.0	193.5	0	-90
ECM-464	421,653.9	3,644,342.7	1,358.9	414.2	675.0	205.7	0	-90
ECM-465	422,035.4	3,644,344.3	1,363.0	415.4	640.0	195.1	0	-90
ECM-466	421,728.7	3,644,339.9	1,360.0	414.5	755.0	230.1	0	-90
ECM-467	421,958.5	3,644,343.2	1,361.7	415.1	752.0	229.2	0	-90
ECM-468	421,883.5	3,644,340.5	1,361.7	415.0	755.0	230.1	0	-90
ECM-469	421,578.4	3,644,311.7	1,357.2	413.7	635.0	193.5	0	-90
ECM-470	421,808.2	3,644,342.3	1,361.4	415.0	756.9	230.7	0	-90
ECM-471	421,615.1	3,644,311.3	1,357.7	413.8	640.0	195.1	0	-90
ECM-472	422,111.4	3,644,305.0	1,362.4	415.3	520.0	158.5	0	-90
ECM-473	421,655.2	3,644,309.9	1,357.8	413.9	655.0	199.6	0	-90
ECM-474	422,072.8	3,644,304.3	1,361.9	415.1	595.0	181.4	0	-90
ECM-475	421,691.7	3,644,306.5	1,358.0	413.9	665.0	202.7	0	-90
ECM-476	422,035.9	3,644,305.2	1,361.8	415.1	635.0	193.5	0	-90
ECM-477	421,996.3	3,644,305.0	1,361.2	414.9	635.0	193.5	0	-90
ECM-479	421,958.9	3,644,303.1	1,360.7	414.7	635.0	193.5	0	-90
ECM-480	421,884.1	3,644,306.1	1,360.3	414.6	725.0	221.0	0	-90
ECM-483	421,768.9	3,644,305.4	1,359.3	414.3	690.0	210.3	0	-90
ECM-486	421,885.7	3,644,270.6	1,358.9	414.2	635.0	193.5	0	-90
ECM-491	421,578.0	3,644,228.0	1,355.0	413.0	475.0	144.8	0	-90
ECM-498	421,845.0	3,644,230.9	1,357.0	413.6	550.0	167.6	0	-90

1. Grade Thickness = CuT % x Vertical Thickness (ft). Grade thickness calculations include the entire assayed mineralization package down hole. No grade cutoffs or grade capping has been applied.

2. For further details on the FS Drill Program, refer to the Company's referenced press release (including Quality Assurance / Quality Control notes and Cautionary Statements) available on the Company's website and on www.sedarplus.ca.