

WILDFIRE ORIGIN & CAUSE DETERMINATION FIELD DATA COLLECTION FORM

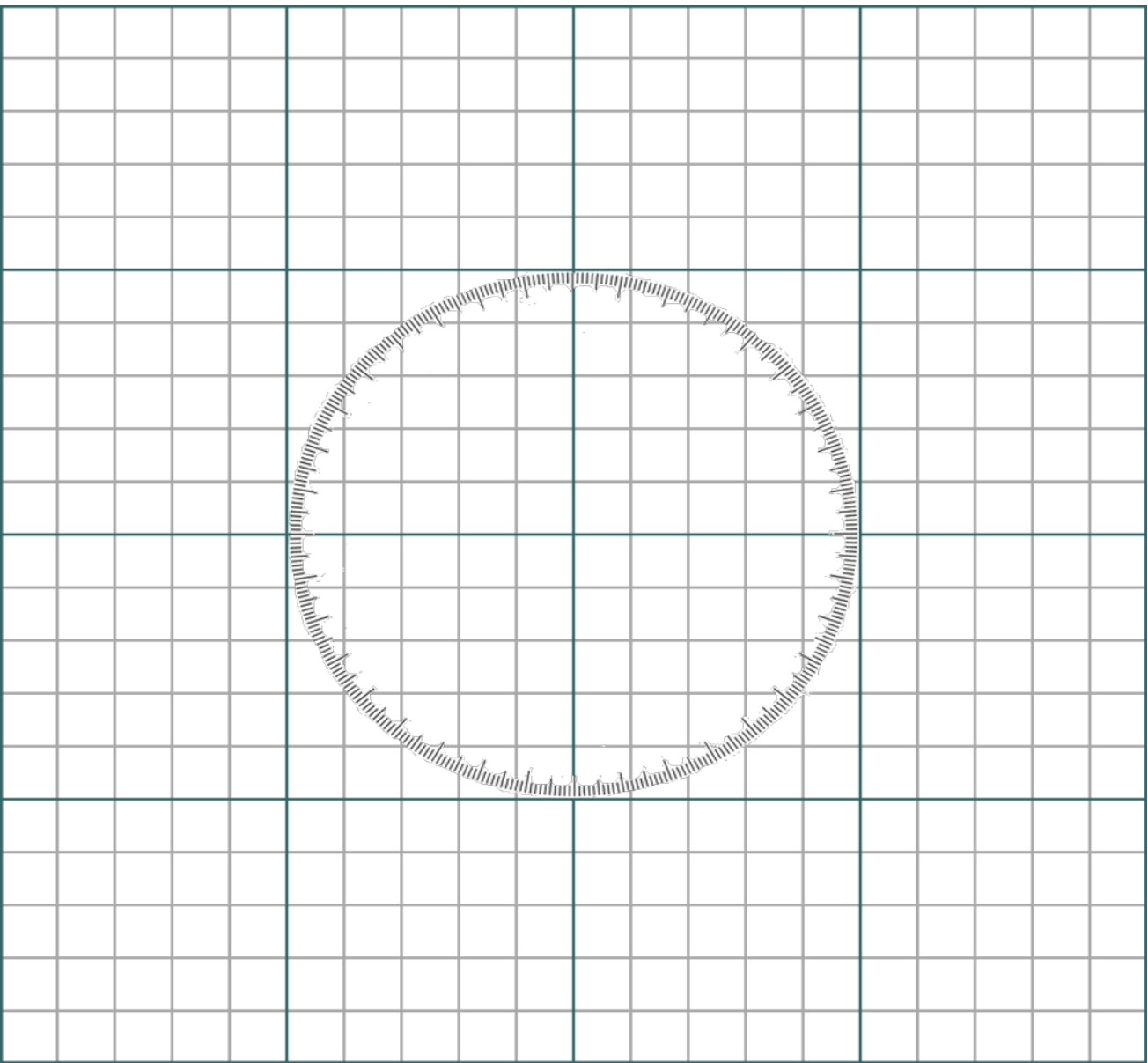
Data Entry Screen - For BC Wildfire Geospatial support email: BCWSGEO

FIRE NO: _____ DATE: (YYYY-MM-DD) _____ TIME: (HHMM) _____ INVESTIGATOR(S): _____ | PAGE: _____ of _____

GPS INFO: _____ CAMERA INFO: _____ GENERAL GEOGRAPHIC INFO: _____

FEATURE NUMBER	EVIDENCE NUMBER	FEATURES											FIRE INDICATOR CATEGORY														FIRE DIR. BEARING	LOCATION		PHOTO NUMBER	GENERAL GEOGRAPHIC INFO							
		Advancing Fire	Lateral Fire	Backing Fire	Evidence	Item of Interest	Area of Ignition	Photo	Utility Pole	Spot Fire	Tree	Grid Search Corner	Other Point	ANGLE OF CHAR	ASH DEPOSIT	CUPPING	CURLING	FOLIAGE FREEZE	GRASS STEM	PROTECTION	SOOTING	SPALLING	STAINING	"V" PATTERN	LAT. N	LONG. W		Slope: (%)	Aspect: (N,S,E,W,F)		Elevation: (m)	GPS Accuracy: (m):	Compass Declination: (0°)					
																									MM • mmm	MM • mmm								REMARKS				

	Fire #:	Title	Drawn By:	First and Last Name		Date: YYYY/MM/DD
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- Area of Ignition
- Advancing Burn
- Lateral Burn
- Backing Burn
- Item of Interest
- Bridge
- Cattle Guard
- Culvert
- Decked Wood
- Evidence Point
- Fence (Post)
- Gate
- Grid Search Corner Post
- Other Investigation Point
- Spot Fire
- Structure
- Tower (radio, Micro wave)
- Tree or Lightning Strike Assessed Tree
- Unassigned
- Utility/Hydro Pole
- Weather Station
- Wind (Direction/Speed)
- Aerial Retardant Drop
- Completed Machine Line
- Completed handline
- Creek
- Fence
- Highway Edge
- Railroad
- Resource Road Edge
- Road - Gravel
- Road - Paved
- Trail
- Utility Line
- Fire Perimeter
- Swamp
- Water Edge