FIU Data Summary

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Case	CFS	Address	Nature	Cause	Investigator	DateTime	Comments	MPD Status	MPD IR	Ald	Zip		
232184290	232184290	1932 S MUSKEGO AVE	FULL	INCENDIARY	Scott	09/06/2023 23:48:59	Car 14 Lieutenant Scott investigated fire cause and origin at 1942 S Muskego Avenue on 9/6/23 at 23:38 hours; arriving to find a two-and-one-half story, wood frame construction, vacant residence with address orientation on the WEST Elevation. WEATHER CONDITIONS: (wunderground.com) at the time of the fire temperature was 71 degrees F; dew point 67 degrees F; humidity 87%; wind NNW 7.0MPH with no gusts 0.0MPH; 0.0 inches of precipitation; conditions of cloudy. FIRST IN REPORT: IC was BC Weinkauf; LT Hermann E23 arriving first on scene reports visible fire on the rear porch exterior moving upward towards the second-floor. Also, active fire showing from the second-floor window structure on the Northeast elevation. E23 making an initial fire attack with reduced line at the rear elevation porch on the EAST elevation exterior, while also forcing entry at the rear entrance which was boarded up. E33 making entry to second floor via the central stairs, assisted with extinguishment via the second-floor. Fire companies extinguished the fire, softened the structure for entry/egress/ventilation, secured utilities (gas/electric); completed overhaul/salvage to determine the extent of damage along with identifying cause and origin. Primary/secondary/final searches clear/negative. INTERVIEWS: Witness information and statement MPD interviewed the caller, who wished to remain anonymous, that a subject was observed walking up to the rear of the building. The subject appeared to hang around the back of the building for a while. Then the subject was seen walking away from the building, stopping to turn around and watch the fire grow. The subject then entered the alley and ran to the SOUTH. The owner of the property is listed as JULIO EQUITHUA EQUITHUA 1942 S MUSKEGO AVE. MILWAUKEE WI 53204 DOCUMENTARY EVIDENCE: Canvasing the immediate neighborhood buildings there is NO evidence of video/photographic equipment on the exterior with a view of the area around/adjacent to the address. Review of DNS Records shows evidence of open Inspect	Squad	23- 250- 0002		5320		

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Case	CFS	Address	Nature	Cause	Investigator	Date fime	and debris. Record ENF-2023-27972: Record Status: Open 8/17/23 Work Being Done Without Permit, Private Property Fire incident MFD#232175670 resulted investigation showing indications of the wood frame, single family residence was open/unsecure, Structural renovations with new NM electrical wiring and junction boxes throughout. SCENE EXAMINATION: I examined the scene as a continuation of fire suppression, overhaul/salvage/ventilation efforts; walking the areas of the damaged structure starting with the unburnt areas and documenting any evidence leading to cause and origin. Exam of Exterior shows fire damage to the rear, EAST elevation of the structure as well as the roof. Exam of basement has standing water from firefighting operations. Exam of the (first floor) shows fire damage to the dormer/back porch area. There is burn through on the porch, that moves toward the second floor. There are exposed structural members with heavy charring. Exam of the (second floor) has fire damage toward the EAST elevation of the building. There are exposed structural members with heavy charring. Exam of the Attic was conducted from the open ceiling on the second floor, which exposed the attic to show heavy fire damage to exposed structural members. Excavation of the debris at the back porch working from the exterior to the interior, provides large amounts of broken glass, presumably from firefighting operations. Heavy charring & burn through to the interior of the structure. Focused exam of the structure shows that the property was undergoing some renovations or construction, as evidenced by the new electrical wiring & plumbing PVC pipes throughout. Metering the surfaces & area of the back porch with the Grace 950-ASH detector responded NEGATIVE for the possible presence of accelerants/hydrocarbons. SUMMARY: Based upon a thorough examination of the fire scene, burn pattern analysis, analysis of physical evidence, interviews, information provided by firefighting companies, and my personal training, education, and experience, it i	Str			Ald	Zip
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