Accidents at or near Diamond Point Airport

Glasair RG ultralight na Cardinal 177B lksplane VP-1 manche PA-24-260	crashed on landing on Runway 10 (11) crashed on takeoff crashed into mobile home near airport crashed into home near airport crash-landed on Cat Lake Rd	no no ves	n/a The pilot's inadequate compensation for wind conditions and failure to maintain the proper altitude/clearance from obstruction, while on final approach. Factors relating to the accident were: the downdraft, and the obstruction (a tree). The pilot-in-command's failure to maintain control of the aircraft. Factors contributing to the accident were gusty and high winds. The pilot-in-command's improper fuel management, which resulted in fuel starvation	pilot misjudged distance and altitude that led to an undershoo n/a pilot cited a downdraft just before reaching the strip, causing undershoot on approach pilot took-off into windstorm engine failure
na Cardinal 177B	crashed into mobile home near airport crashed into home near airport crash-landed on	no	The pilot's inadequate compensation for wind conditions and failure to maintain the proper altitude/clearance from obstruction, while on final approach. Factors relating to the accident were: the downdraft, and the obstruction (a tree). The pilot-in-command's failure to maintain control of the aircraft. Factors contributing to the accident were gusty and high winds. The pilot-in-command's improper fuel management, which resulted in fuel starvation	pilot cited a downdraft just before reaching the strip, causing undershoot on approach pilot took-off into windstorm
lksplane VP-1	crashed into home near airport	yes	conditions and failure to maintain the proper altitude/clearance from obstruction, while on final approach. Factors relating to the accident were: the downdraft, and the obstruction (a tree). The pilot-in-command's failure to maintain control of the aircraft. Factors contributing to the accident were gusty and high winds. The pilot-in-command's improper fuel management, which resulted in fuel starvation	undershoot on approach pilot took-off into windstorm
·	near airport crash-landed on		control of the aircraft. Factors contributing to the accident were gusty and high winds. The pilot-in-command's improper fuel management, which resulted in fuel starvation	,
manche PA-24-260		no	management, which resulted in fuel starvation	engine failure
			and loss of engine power. A factor was trees in the forced landing area.	, and the second
an American AA-5A	crashed into home near airport	yes	The pilot's misjudged distance and altitude that led to an undershoot; his failure to maintain directional control during the landing roll; and his failure to maintain clearance from trees during an attempted aborted landing.	n/a
	forced landing onto grassy field	no	The total loss of engine power due to fuel starvation as a result of the pilot's failure to reposition the fuel selector to the main tank. Contributing to the accident was the pilot's failure to properly complete the pre-takeoff checklist.	n/a
essna 172M	flipped onto its back taxiing after landing	no	The pilot's inadequate compensation for the variable and unfavorable wind conditions.	n/a
per PA-28-180	impacted terrain short of R29; collided with C-150	no	The pilot's failure to maintain the proper approach path and his delayed corrective actions, which resulted in an undershoot. Contributing to the accident was the pilot's distraction from other aircraft in the area.	n/a
)	OUTH Custom Craft Inc SH-2R Sessna 172M	near airport OUTH Custom Craft Inc SH-2R Gessna 172M forced landing onto grassy field flipped onto its back taxiing after landing impacted terrain short of R29;	near airport OUTH Custom Craft Inc SH-2R Gessna 172M Impacted terrain short of R29; no near airport no n	directional control during the landing roll; and his failure to maintain clearance from trees during an attempted aborted landing. The total loss of engine power due to fuel starvation as a result of the pilot's failure to reposition the fuel selector to the main tank. Contributing to the accident was the pilot's failure to properly complete the pre-takeoff checklist. The pilot's inadequate compensation for the variable and unfavorable wind conditions. The pilot's failure to maintain the proper approach path and his delayed corrective actions, which resulted in an undershoot. Contributing to the accident was the pilot's

sources: https://data.ntsb.gov/carol-main-public/basic-search?month=10&year=2007