

CAK AIRFIELD CONDITION REPORT				REPORT No.		600-26	
Date				FSS Initials			
8/15/2026		5:00 A.M.		H.C.		NOTAM MGR.	
All Surfaces Dry		All Surfaces Wet		North De-Ice Pad		☐ Operational ☒ Inoperative	
☒		☐		South De-Ice Pad		☐ Operational ☒ Inoperative	
RUNWAY NOTAMS							
RUNWAY 01		☒ Open ☐ Closed ☐ Sande d ☐ De-Iced					
LOCATION		COVERAGE (%)		DEPTH (IN)		CONDITION(S)/CONTAMINANT(S)	
Touchdown (TD)						RwyCC*	
Midpoint (MP)							
Rollout (RO)							
RUNWAY 19		☒ Open ☐ Closed ☐ Sande d ☐ De-Iced					
LOCATION		COVERAGE (%)		DEPTH (IN)		CONDITION(S)/CONTAMINANT(S)	
Touchdown (TD)						RwyCC*	
Midpoint (MP)							
Rollout (RO)							
RUNWAY 05		☒ Open ☐ Closed ☐ Sande d ☐ De-Iced					
LOCATION		COVERAGE (%)		DEPTH (IN)		CONDITION(S)/CONTAMINANT(S)	
Touchdown (TD)						RwyCC*	
Midpoint (MP)							
Rollout (RO)							
RUNWAY 23		☒ Open ☐ Closed ☐ Sande d ☐ De-Iced					
LOCATION		COVERAGE (%)		DEPTH (IN)		CONDITION(S)/CONTAMINANT(S)	
Touchdown (TD)						RwyCC*	
Midpoint (MP)							
Rollout (RO)							
TAXIWAY NOTAMS							
COVERAGE		DEPTH (IN)		CONDITION(S)/CONTAMINANT(S)			
ALL TAXIWAYS							
TWY A		☐ Closed ☐ Sande d ☐ De-Iced		Braking Action		TWY B	
TWY B1		☐ Closed ☐ Sande d ☐ De-Iced				TWY D	
TWY D1		☐ Closed ☐ Sande d ☐ De-Iced				TWY E	
TWY F		☐ Closed ☐ Sande d ☐ De-Iced				TWY F1	
TWY F2		☐ Closed ☐ Sande d ☐ De-Iced				TWY H	
TWY J		☐ Closed ☐ Sande d ☐ De-Iced				TWY J1	
TWY K		☐ Closed ☐ Sande d ☐ De-Iced				TWY L	
APRON NOTAMS							
COVERAGE		DEPTH (IN)		CONDITION(S)/CONTAMINANT(S)			
ALL APRONS							
North Apron		☐ Sande d ☐ De-Iced					
Center Apron		☐ Sande d ☐ De-Iced					
South Apron		☐ Sande d ☐ De-Iced					
COMMENTS:		NOTAM: 08/019 CAK APRON TXL L BTN SOUTH DEICE PAD AND TXL E CLSD					
		NOTAM: 06/050 CAK AD AP ALL SFC WIP GRASS CUTTING DLY SR-SS					
		NOTAM: 06/048 CAK RWY 01/19 SAFETY AREA NOT STD					
		NOTAM: 08/30 CAK TWY D HLDG PSN SIGN FOR ILS LGT U/S					

*Runway Condition Codes (RwyCC) are only generated and need to be reported when the average COVERAGE (%) for each runway (TD+MP+RO divided by 3) is greater than 25%. Leave blank if 25% or less. RwyCC can be obtained from NOTAM Manager or FSS.