Aerodrome	Is more than 25% of any runway third surface wet or c		un o livi o								
Date/Time	Yes – assign Runway Condition Codes for each third and complete RWY Condition Report										
Lower Runway Designator	Note: RWYCC 6/6/6 for all runway thirds may be used to indicate that the runway is no longer wet										
Initials											
1 st RWY Third	2 nd RWY Third		3 rd	Runway Third							
For coverage 25% or less enter code 6	For coverage 25% or less enter code 6		For coverage 25%								
-Identify % coverage if more than 25% of the RWY third	- Identify % coverage if more than 25% of the RWY third	of RWYCC	-Identify % coverage if more than 25% of the RWYCO								
-Identify depth (if applicable)	- Identify depth (if applicable)		-Identify depth (if	f annlicable)							
-Identify Runway Condition Code	-Identify Runway Condition Code		-Identify Runway	• •							
- Record the most restrictive code in the	- Record the most restrictive code in the			restrictive code in the box							
box to the right	box to the right		to the right								
Dry 6	Dry 6		Dry 6								
Wet (Damp) Slippery Wet (Below Min Friction Level Classification) Slippery Wet (Below Min Friction Level 25/50/75/10	Wet (Damp) Slippery Wet (Below Min Friction Level Classification) 2	3 % Cov. 5/50/75/100	Wet (Damp) 5 % Cov. 25/50/75/100		3 6 Cov. 0/75/100						
Standing water	Standing water		Standing water								
2	2		2								
>3mm	>3mm		>3mm								
% Cov.	% Cov.		% Cov.								
25/50/75/100	25/50/75/100		25/50/75/100								
Depth 4mm Assessed depth (mm):	Depth: 4mm Assessed depth (mm):		Depth: 4mm Assessed depth (mm):								
For standing water 4mm depth have to reported a	For standing water 4mm depth have to	reported as	For standing wa	ater 4mm depth have to repo	orted as						
Minimum	Minimum		Minimum								

Situational Awareness Section/ Notes	State ap	State approved CFME Adjusted RWYCO							
		be transmitted andition Report	_Do	Only if Downgrade/ Upgrade Assessment used Downgrade/ Upgrade Criteria AIREP CFME Other					
TWYPoor	RCR Date &			 Time	 RWY	// RWYCC	// % Coverage	<u> </u>	AIREP CFME Other // Depth in mm
ApronPoor Other	Co	ontamination Type 1	L st third	Contar	Contamination Type 3 rd third				
	remark	anguage s							



Horizontal version of the RCAM

								R	unway condi	tion assessm	ent matrix ((RCAM)							
Runway surface	DRY	WET (any visible	WET ("slippery	CONTAMINATED															
condition		dampness)	wet")	CONTAVIINATED															
Runway				STANDING	WATER ³	FROST	SLU	JSH		DRY SNOW			WET SNOW			COMPACTED SNOW		ICE ²	WET
surface condition				WATER															ICE ²
descriptors																			
Depth		Up to and		More than			Up to and	More than	Up to and	More than			Up to and	More than					
		including 3 mm		3 mm			including 3 mm	3 mm	including 3 mm	3 mm			including 3 mm	3 mm					
_		3 111111					311111		3 111111		211 = 22		3 111111			4500 11			
Runway surface					ON TOP OF COM-						ON TOP OF COM-	ON TOP OF ICE ²		ON TOP OF COM-	ON TOP OF ICE ²	-15°C and lower outside air	Higher than -15°C	In cold and dry	
condition					PACTED						PACTED			PACTED		temperature ¹	outside air	conditions	
descriptors					SNOW ²						SNOW			SNOW			temperature ¹		
continued																			
RWYCC	6	5	3	2	0	5	5	2	5		3	0	5	3	0	4	3	1	0
									Down	grade assessn	ent criteria					T			
Aeroplane		g deceleration is		aking decelerati		Braking deceleration is noticeably reduced for the								ing deceleration is significantly reduced for the Braking deceleration is minimal to non-existent for					
deceleration or directional		al for the wheel		tional control is good and medi		wheel braking effort applied OR directional			nal	between medium and poor			wheel braking effort applied OR directional control is significantly reduced			the wheel raking effort applied OR directional control is uncertain			
control		rectional control		good and medi	um	control is noticeably reduced								control is significantly	reduced		Control is ui	icertain	
observation		is normal																	
AIREP		GOOD	G	OOD TO MEDIU	IM		MEDIU	М		М	EDIUM TO POO	DR		POOR	LESS THAN POOR				
RWYCC		5		4		3				2			1			0			

Runway surface temperature should preferably be used where available.

The aerodrome operator may assign a higher RWYCC (but no higher than RWYCC 3) for each third of the runway, provided the procedure in PANS-Aerodromes (Doc 9981),1.1.3.15, is followed. The runway surface condition descriptor is "WATER OF TOP OF COMPACTED SNOW". "WATER" is not reportable on its own.