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Table A3B - Functions and Subjective Tests QPS REQUIREMENTS					
A	В	С	D		
2.a.11.b	The simulation of runway contaminants must be correlated with				X
	the displayed runway surface and lighting.				
2.a.12	Airport buildings, structures and lighting.				
2.a.12.a	Buildings, structures and lighting:				
2.a.12.a.1	Airport specific buildings, structures and lighting.			X	X
2.a.12.a.2	Reserved				
2.a.12.a.3	Reserved				
2.a.12.b	At least one useable gate, set at the appropriate height (required only for those airplanes that typically operate from terminal gates).			X	X
2.a.12.c	Representative moving and static airport clutter (e.g. other			X	X
	airplanes, power carts, tugs, fuel trucks, additional gates).				
2.a.12.d	Gate/apron markings (e.g. hazard markings, lead-in lines, gate			X	X
	numbering), lighting and gate docking aids or a marshaller.				
2.a.13	Terrain and obstacles.				
2.a.13.a	Terrain and obstacles within 46 km (25 NM) of the reference			X	X
	airport.				
2.a.13.b	Reserved				
2.a.14	Significant, identifiable natural and cultural features and movi	ng air	borne		
2.a.14.a	Significant, identifiable natural and cultural features within 46			X	X
	km (25 NM) of the reference airport.				
	Note.— This refers to natural and cultural features that are				
	typically used for pilot orientation in flight. Outlying airports not				
	intended for landing need only provide a reasonable facsimile of				
	runway orientation.				
2.a.14.b	Reserved				
2.a.14.c	Representative moving airborne traffic (including the capability			X	X
	to present air hazards – e.g. airborne traffic on a possible collision				
	course).				
2.b	Visual scene management.		I	*7	***
2.b.1	All airport runway, approach and taxiway lighting and cultural			X	X
	lighting intensity for any approach must be capable of being set to six (6) different intensities (0 to 5); all visual scene light points				
	should fade into view appropriately.				
2.b.2	Airport runway, approach and taxiway lighting and cultural	X	X		
2.0.2	lighting intensity for any approach must be set at an intensity	A.	Α		
	representative of that used in training for the visibility set; all				
	visual scene light points should fade into view appropriately.				
2.b.3	The directionality of strobe lights, approach lights, runway edge	X	X	X	X
2.0.0	lights, visual landing aids, runway center line lights, threshold	_ ^ x	**	/ X	1
	lights, and touchdown zone lights on the runway of intended				
	landing must be realistically replicated.				
2.c					
2.c					