



Idaho Division of Aeronautics

5010 AIRPORT INSPECTION FORM/REPORT

SLOPE RATIO CALCs: D=200'/HT (PAVED) ** D/HT (UNPAVED) ** H=D/S ** D=SxHT ** HT=height D=Dist S=Slope Ratings:
Excellent = E Good = G Fair = F Poor = P Failed = FD



Airport:		LocID:		Paved	Undevlpd	NPIAS: Y N		INSP Date:	
Rwy 1:		Pub Dims: L x W		G-Earth Dims: L x W		FAA Dims: L x W			
		Actual Dims: L x W		Measured: Y N					
Rwy Markings:		Rwy Lights: Y N		Veg Ctrl:					
SFC Type:		SFC Cond:							
Rwy End:		Lat N:		Long W:		Elev 1 GPS:		Elev 2 WCP:	
Hdg 1:		Hdg 2:							
Ctlg Obstn: Y N		Description:							
Close-in Obstn: Y N		Description:							
Rwy End:		Lat N:		Long W:		Elev 1 GPS:		Elev 2 WCP:	
Hdg 1:		Hdg 2:							
Ctlg Obstn: Y N		Description:							
Close-in Obstn: Y N		Description:							
Remarks:									
Rwy 2:		Pub Dims: L x W		G-Earth Dims: L x W		FAA Dims: L x W			
		Actual Dims: L x W		Measured: Y N					
Rwy Markings:		Rwy Lights: Y N		Veg Ctrl:					
SFC Type:		SFC Cond:							
Rwy End:		Lat N:		Long W:		Elev 1 GPS:		Elev 2 WCP:	
Hdg 1:		Hdg 2:							
Ctlg Obstn: Y N		Description:							
Close-in Obstn: Y N		Description:							
Rwy End:		Lat N:		Long W:		Elev 1 GPS:		Elev 2 WCP:	
Hdg 1:		Hdg 2:							
Ctlg Obstn: Y N		Description:							
Close-in Obstn: Y N		Description:							
Remarks:									
Taxiway: Y N		Sfc Type:		Sfc Cond:		Markings: Y N		Signs: Y N	
Lights: Y N		Reflectors: Y N		Both		Cond:		Veg Ctrl:	
Remarks:									
Ramp/TieDown Area		Sfc Type:		Sfc Cond:		# of Spots:		# w/Chains/TDs:	
Markings: Y N		Lights:		Signs: Y N		Veg Ctrl:			
Remarks:									
Windsock(s)		# of WS on AFLD:							
WS1 Cond:		Lights: Y N		Loc:					
WS2 Cond:		Lights: Y N		Loc:					
WS3 Cond:		Lights: Y N		Loc:					
Std 1 Type:		Cond:		Painted: Y N		Color		Seg Cr: Y N	
Std 2 Type:		Cond:		Painted: Y N		Color		Seg Cr: Y N	
Std 3 Type:		Cond:		Painted: Y N		Color		Seg Cr: Y N	
Remarks:									
Boundary Markers		Cond:		Veg Ctrl:					
Type: Metal Wood Rocks Other									
Painted: Y N									
Remarks:									
Misc/Other		Rot BCN: Y N		Type:		HT:			
Cond:		Working: Y N		? Verif Unverif		Verif N/A			
Veg Ctrl:		Signs: Y N							
Remarks:									



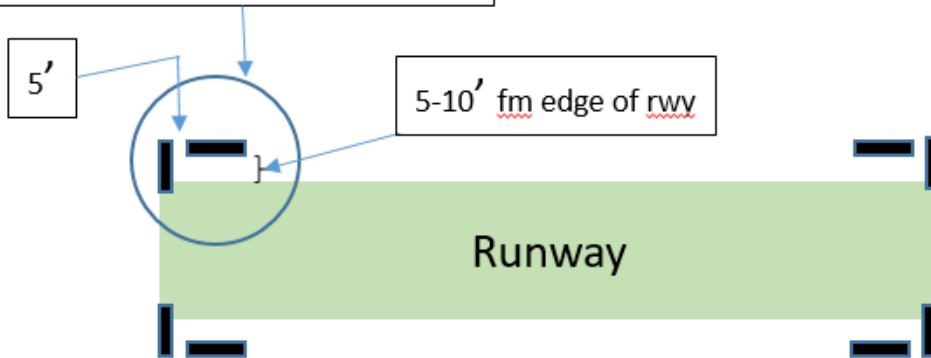
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Additional Info

Boundary Markers

Two pannels in shape of an L with dimensions of: 20'x4' or even 15'x3' would be acceptable.



Florin Ghighina

