

Design Detail & Summary



Prepared For:
scea lestatjaou

Nom du système: Pivot 1

N° de travée	Diamètre	Longueur	Longueur cumulée
1	5 - 9/16" (141 mm)	54,86 m	54,86 m
2	5 - 9/16" (141 mm)	54,56 m	109,42 m
3	5 - 9/16" (141 mm)	54,56 m	163,98 m
4	5 - 9/16" (141 mm)	54,56 m	218,54 m
Porte-à-faux:	5 - 9/16" (141 mm)	27,74 m	246,28 m
Canon d'extrémité:	-	0,91 m	247,19 m

Longueur totale du système: 247,19 m

Nombre de travées: 4

Available Outlet Count: 112

Degré de balayage 360 Degrés

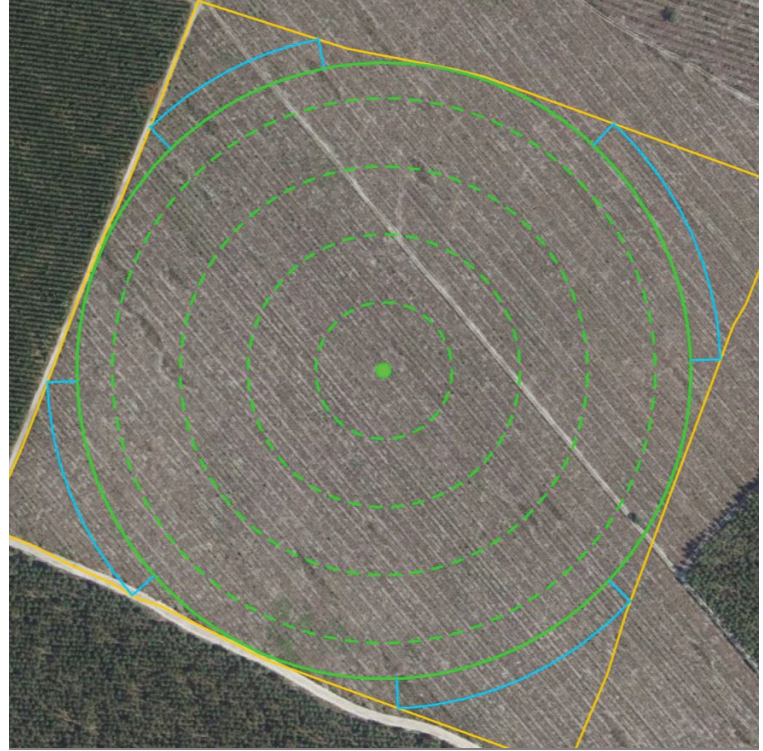
Portée du canon d'extrémité: 24,01 m

System Wetted Area: 19,20 ha

Corner Wetted Area: S/O

Zone irriguée par un canon d'extrémité: 1,76 ha

Superficie irriguée totale: 20,96 ha



Center, Start, Stop Positions

Center Position		Start Position		Stop Position		Angle Degree From North	
Lat	Long	Lat	Long	Lat	Long	Start	Stop
44,106723°	-1,055720°	S/O	S/O	S/O	S/O	0,0°	360,0°

Endgun Coverage Area

Primary Endgun	Angle Degree From North		Angle Degree From Start		Start Position		Stop Position		Total Coverage Area
	Start	Stop	Start	Stop	Lat	Long	Lat	Long	
Surface 1	43,0°	88,1°	43,0°	88,1°	44,108350°	-1,053613°	44,106798°	-1,052634°	1,21
Surface 2	132,9°	177,6°	132,9°	177,6°	44,105207°	-1,053459°	44,104500°	-1,055589°	1,20
Surface 3	228,3°	268,1°	228,3°	268,1°	44,105244°	-1,058027°	44,106647°	-1,058806°	1,07
Surface 4	316,0°	348,8°	316,0°	348,8°	44,108324°	-1,057863°	44,108905°	-1,056320°	0,88

Second Endgun	Angle Degree From North		Angle Degree From Start		Start Position		Stop Position		Total Coverage Area
	Start	Stop	Start	Stop	Lat	Long	Lat	Long	

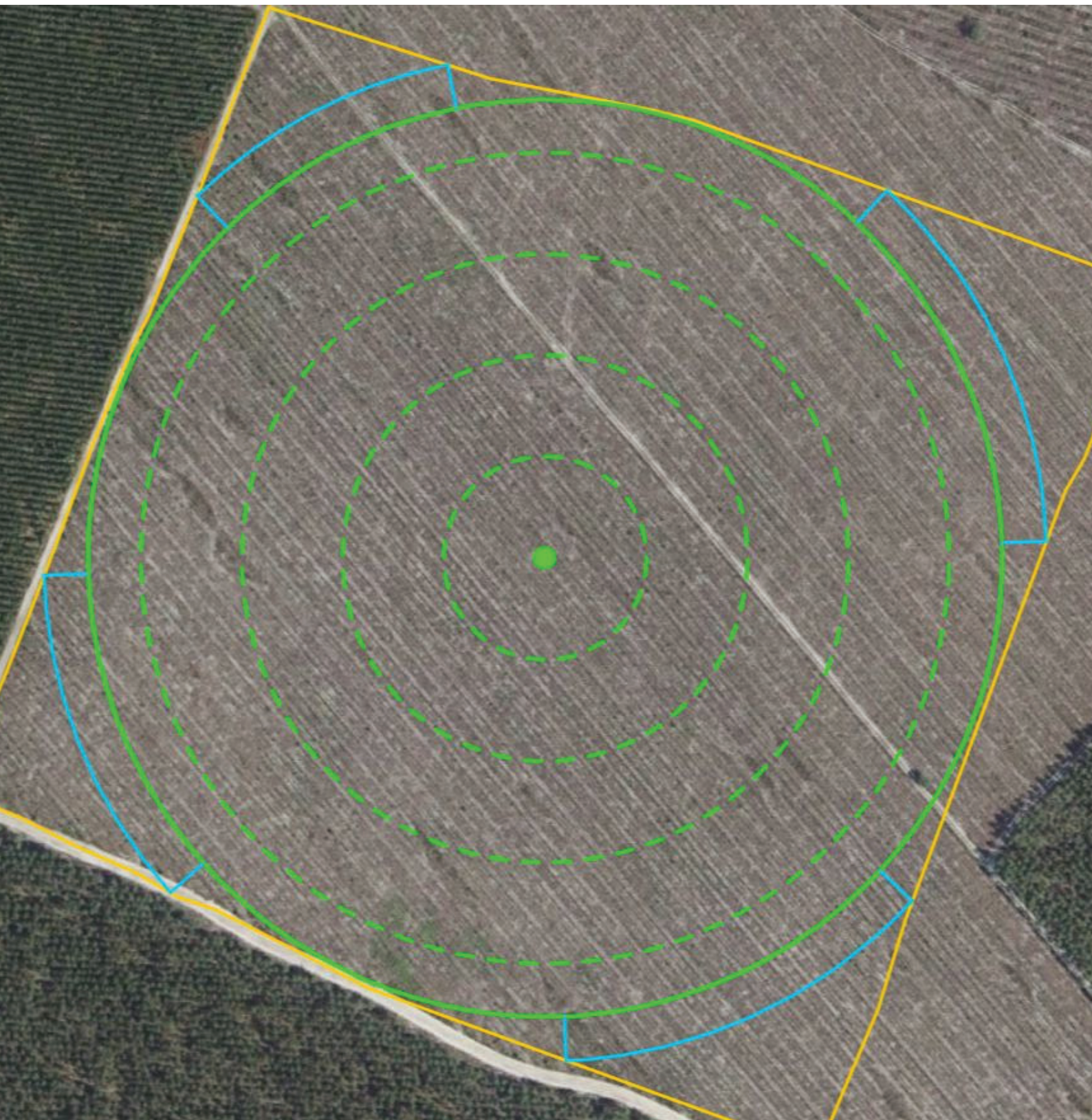
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Confidential

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