Electronic A	cknowledgement Receipt				
EFS ID:	34232035				
Application Number:	16183630				
International Application Number:					
Confirmation Number:	1011				
Title of Invention:	Detection of Map Anomalies				
First Named Inventor/Applicant Name:	Sundar Annamalai				
Customer Number:	131639				
Filer:	Daniel R. Brownstone				
Filer Authorized By:					
Attorney Docket Number:	20662-41430/US				
Receipt Date:	07-NOV-2018				
Filing Date:					
Time Stamp:	19:51:47				
Application Type:	Utility under 35 USC 111(a)				

Payment information:

DOCKET

Submitted with Baymont	Ver			
Submitted with Payment	yes			
Payment Type	DA			
Payment was successfully received in RAM	\$1880			
RAM confirmation Number	110818INTEFSW00005461192555			
Deposit Account	192555			
Authorized User	Daniel Brownstone			
The Director of the USPTO is hereby authorized to charge indicated fees and credit any everypyment as follows:				

The Director of the USPTO is hereby authorized to charge indicated fees and credit any overpayment as follows:

A L A R M Find authenticated court documents without watermarks at <u>docketalarm.com</u>.

37 CFR 1.19 (Document supply fees)

37 CFR 1.20 (Post Issuance fees)

37 CFR 1.21 (Miscellaneous fees and charges)

File Listing:

DOCKET

ALARM

Document Number	Document Description	File Name	File Size(Bytes)/ Message Digest	Multi Part /.zip	Pages (if appl.	
	Drawings-other than black and white line drawings	41430_Drawings.pdf	3612795		10	
1			81ffe217dce568b40b82c25563736c1a940c 25a7	no		
Warnings:						
Information:						
			197116	yes	18	
2		41430_Specification.pdf	ad 0 2077 a 968 f 5 be 4 be ac 5 21 f d 9 c 9 9 b f 4 3 0 5 2 a a d b			
	Multipart Description/PDF files in .zip description					
	Document Des	scription	Start	End		
-	Specificati	1	13			
	Claims		14	17		
	Abstract		18	18		
Warnings:						
Information:						
3	Internet Communications Authorized	41430_AIC.pdf	1566462	no	2	
			9cb72f798b575f6d98a67ad71caade7f593d 10b3			
Warnings:			4	I		
Information:						
4 Power o		41430_POA.pdf	726701	no	2	
	Power of Attorney		131f046d0d79d36e0eac492287b628f637c 8c3f2			
Warnings:			1			
Information:						
			417518			

Find authenticated court documents without watermarks at <u>docketalarm.com</u>.

Warnings:					
Information:					
6	Application Data Sheet	41430_ADS.pdf	1255958	no	8
			6074493cf7668bd2fafd8f0bf9087e7ee36fa 688		
Warnings:					
Information:					
			36764		
7	Fee Worksheet (SB06)	fee-info.pdf	0ea2cfab2effbd1f9802123aa434bc2212b9 4da8	no	2
Warnings:					
Information:					
		Total Files Size (in bytes)	78	313314	
characterized Post Card, as <u>New Applica</u> If a new appl 1.53(b)-(d) an Acknowledge <u>National Stag</u> If a timely su U.S.C. 371 an national stag <u>New Internat</u> If a new inter an internatio and of the In	ledgement Receipt evidences receip d by the applicant, and including pag described in MPEP 503. tions Under 35 U.S.C. 111 ication is being filed and the applican nd MPEP 506), a Filing Receipt (37 CF ement Receipt will establish the filin ge of an International Application un bmission to enter the national stage id other applicable requirements a F ge submission under 35 U.S.C. 371 wittional Application Filed with the USP mational application Filed with the USP mational application is being filed an ternational Filing Date (Form PCT/Re urity, and the date shown on this Ack on.	ge counts, where applicable. tion includes the necessary of R 1.54) will be issued in due g date of the application. <u>nder 35 U.S.C. 371</u> of an international applicati orm PCT/DO/EO/903 indicati ill be issued in addition to the <u>PTO as a Receiving Office</u> nd the international applicat d MPEP 1810), a Notification D/105) will be issued in due c	It serves as evidence components for a filir course and the date s on is compliant with ng acceptance of the e Filing Receipt, in du ion includes the nece of the International ourse, subject to pres	of receipt s ing date (see shown on th the condition application e course. ssary comp Application scriptions co	imilar to a 37 CFR is ons of 35 as a onents for Number oncerning