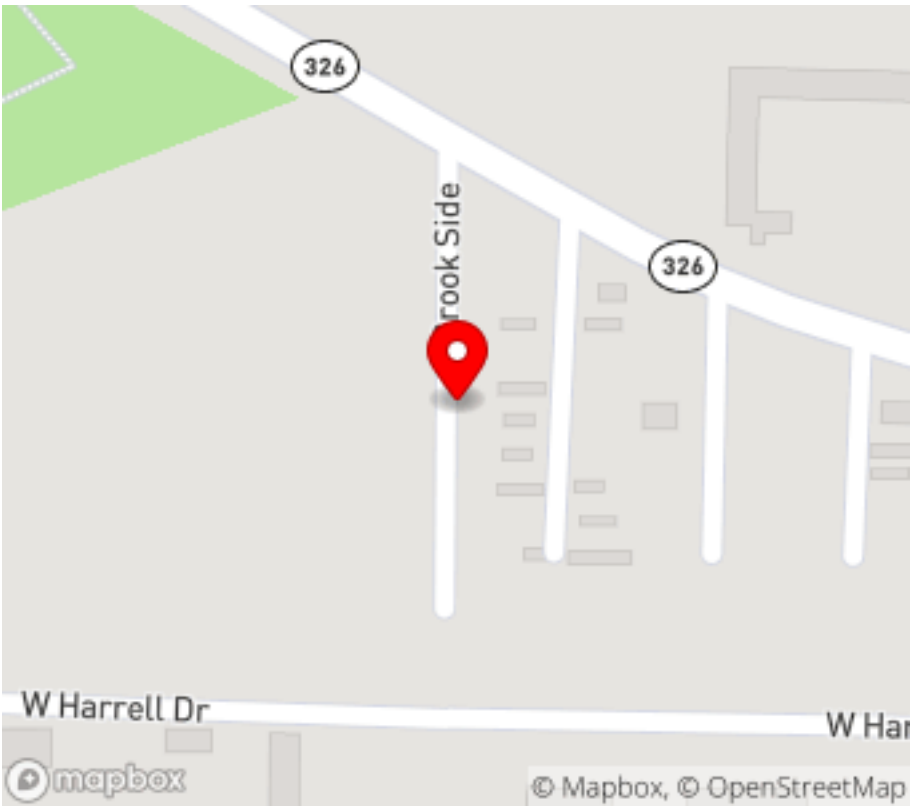




## SES Site Acceptance Form Antenna Services

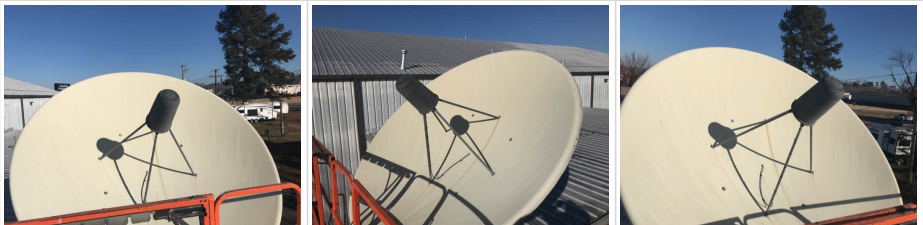
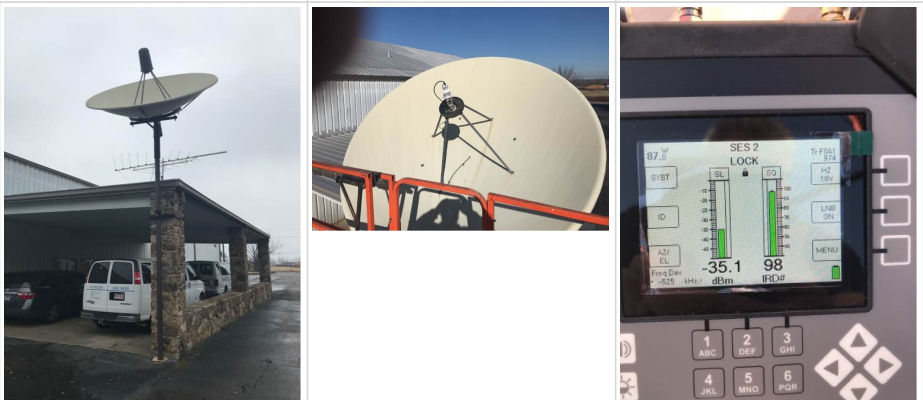
### Site General Info

Tech Code:	PB409
USSI Work Order #:	C918399
Work Type:	Filter Install
Date/Time	01-14-2021
	01-13-2021 11:19 PM
Site Name:	SES-366737
Site ID:	366737
Site Address:	305 Lakefront Dr
City:	Russellville
State:	Arkansas
Zip Code:	72801
Location / GPS	
	Lat: 35.3038635253906 Long: -93.1420612615469
POC Name:	Jim Alexander
POC Email:	ealexan@cswnet.com
Miles traveled to get to site:	72

### Antenna Details

Antenna Number	Antenna1
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## SES Site Acceptance Form Antenna Services

Antenna Registration	Registered
Registration Number:	SESREG2018092604636
Antenna Feed Config:	Single (H OR V)
Antenna Manufacturer:	DH
Antenna Size (m):	3
Antenna Material:	Aluminum
Antenna Condition:	Good
Any Known Issue with Antenna Prior to Services?	No
Pre-POP and POST POP required for each feed:	A Pre and Post POP On XR3 is needed for each LNB on Antenna. Example Antenna single feed with H and V will require (2) Pre-Pop and (2) post Pop
Photo of Antenna Pre-Services (Front, Back and focused on Feed Assembly):	
	

### Pre-POP

#### Section 1


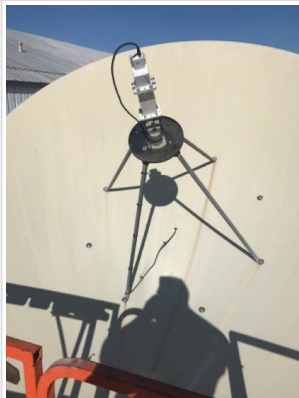





Antenna Number:	1
Feed Number:	1
Where is PRE-POP Test Being Performed	At LNB
PRE-POP Test Results (XR3 Automated Test)	Pass
XR3 Test Report Saved	Yes

### Post-POP

#### Antenna Number and Number of Feeds

Antenna Number:	1
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## SES Site Acceptance Form Antenna Services

Feed Number:	1
Filter Color:	Blue
Filter Make and Model:	ALGA MICROWAVE 2100328-03-K-01-03
Filter Serial Number (Manual Entry)	2020001038
Where is POST-POP Test Being Performed	At LNB
POST-POP Test Results (XR3 Automated Test)	Pass
XR3 Test Report Saved	Yes
Photos of Antenna Post-Services (Front, Back and focused on Feed Assembly):	  
	  
	
Select All Work Performed on Antenna	Filter Install
Provide Any Additional Details Needed to Describe Work Completed on Antenna:	Feed horn cover would not go back on after Filter install, about two inches too short. Site notified. Only had one hour between air time so insufficient time for first limit scan. Had to wait for another hour to get Post scan.

[Site Sign Off](#)

## SES Site Acceptance Form Antenna Services

Have all cables been secured and weather proofed?:	Yes
Has work area been cleared of all debris?:	Yes
Has a walk thru with POC been completed?:	Yes
Service Engineer Printed Name:	Alan willis
Service Engineer Signature	
Acknowledges that the installation of the items described in this form are functioning properly. 2. Waives and releases SES from all claims with respect to installation or operation of the items described in this form.	Enter Text here - Information or Description of what the user is agreeing to Thank You
POC printed Name:	E J Alexander
POC Signature	
Date/Time	01-14-2021
	01-14-2021 12:50 PM