From: **Russ Kirkpatrick**
Subject: Production Schedule - Thursday, April 25, 2019 - Lucia's Voice
Date: April 24, 2019 at 7:29 PM
To: James Kicklighter

Happy Wednesday evening!
Thursday, April 25th weather: Mostly cloudy early in the morning then becoming partly cloudy. Highs in the upper 70s. North winds 10 to 15 mph. Gusts up to 25 mph in the afternoon.
Tulsa Aviation Weather Forecast - see link, and attached PDF

9:00 a.m. — 12:00 p.m. — At James discretion — Tulsa PAC/Scenery Spiking - Chapman — Contact Dana Stringer to have her escort you to this location

11:30 a.m. — Crew positioning for PAC for Tulsa Opera Photo Shoot at 12:00 p.m. — Contact Dana Stringer to have her escort you to the photo shoot location.

2:00 p.m. — 3:30 p.m. — At James discretion - Tulsa PAC Don Giovanni LX Focus — Contact Dana Stringer to have her escort you to this location

2:00 p.m. — Director Interview Postponed

4:00 p.m. **Drone Shoot crew call** — please be at Gathering Place north parking lot at this time. (**See attached PDF**) Please meet pilot Keaton Nye at this location to start shooting at 4:30 p.m. sharp.

Thank you, and please let us know if you have any questions.

Remember, safety first in every decision you make during the film day.

Russ

Aviation Weather Forecast: http://www.usairnet.com/cgi-bin/launch/code.cgi?sta=KTUL&state=OK

Aviation Weather Forecast at Tulsa Intl, Oklahoma

Station: KTUL North: 36.20 West: -95.90 Timezone: Central Daylight Saving Time UTC: -5 Model: Aviation (GFS MOS Guidance)

DATE	THURSDAY APRIL 25										FRIDAY APRIL 26								SATURDAY APRIL 27		
HOUR	7:00 PM	10:00 PM	1:00 AM	4:00 AM	7:00 AM	10:00 AM	1:00 PM	4:00 PM	7:00 PM	10:00 PM	1:00 AM	4:00 AM	7:00 AM	10:00 AM	1:00 PM	4:00 PM	7:00 PM	10:00 PM	1:00 AM	7:00 AM	1:00 PM
SKY	Cloudy	Cloudy	Cloudy	Cloudy	Cloudy	Partly Cloudy	Partly Cloudy	Mostly Cloudy	Partly Cloudy	Clear	Clear	Clear	Clear	Clear	Clear	Mostly Clear	Partly Cloudy	Clear	Mostly Cloudy	Mostly Cloudy	Partly Cloudy
TEMP (F)	63	60	57	55	55	66	70	72	67	61	56	52	50	63	73	76	74	65	61	58	75
WIND DIRECTION (AZIMUTH)	300	340	050	330	310	310	320	320	330	340	330	310	320	330	130	150	150	160	170	170	300
AVERAGE WIND SPEEDS (MPH)	4	3	2	2	6	8	9	16	19	10	5	5	2	3	4	6	10	11	12	17	14
CLOUD BASE (FEET)	1,000 To 1,900	2,000 To 3,000	2,000 To 3,000	Less Than 200	200 To 400	Over 12,000	Over 12,000	6,600 To 12,000	Over 12,000	Over 12,000	Over 12,000	Over 12,000	Over 12,000	Over 12,000	Over 12,000	Over 12,000	Over 12,000	Over 12,000	Over 12,000	Over 12,000	Over 12,000