

Aircell LLC

Attachment 2

Airport Location	Airport Code	N.Latitude	W.Longitude
Los Angeles, CA	LAX	33°-56.580'	118°-24.807'
Dallas, TX	DFW	32°-53.917'	97°-02.469'
Kansa City, MO	MCI	39°-17.425'	94°-40.010'
Tulsa, OK	TUL	36°-12.122'	95°-53.304'
Chicago, IL	ORD	41°-57.693'	87°-54.092'
New York, NY	JFK	40°-38.406'	73°-46.894'
San Francisco, CA	SFO	37°-37.364	122°-23.625'
Denver, CO	DEN	39°-51.099'	104°-41.594'
Houston, TX	IAH	29°-58.601'	95°-20.276'
Newark, NJ	EWR	40°-42.225'	74°-09.469'
Atlanta, GA	ATL	33°-38.367'	84°-25.232'
San Antonia, TX	SAT	29°-31.660'	98°-28.498'
Milwaukee, WI	MKE	42°-56.312'	87°-53.601'
Minneapolis, MN	MSP	44°-52.969'	93°-13.701'