



**LINCOLN**  
REACH HIGHER

**STARSHIPS  
DON'T NEED KEYS**  
THE ALL NEW 2009 LINCOLN MKS



ROLL OVER TO EXPLORE MKS ▶


## NEXRAD Radar

Houston-Galveston, Base Reflectivity 0.50 Degree Elevation Range 124 NMI — [Map of All US Radar Sites](#)

[Stop Map](#)
[Storm Tracks](#)
[Total Precipitation](#)
[Show Severe](#)
[Regional Radar](#)

Zoom Map Click:
 Zoom In
 Zoom Out
 Pan Map
[\(Full Zoom Out\)](#)

**20:39 CDT**  
**09/12/08**



**01:39 UTC**  
**09/13/08**

1 / 4

Max reflectivity 50 dbZ  
Vol. cov. pattern 121

**LIGHT**

5 dbZ

10

15

20

25

**MODERATE**

30

35

40

45

**HEAVY**

50

55

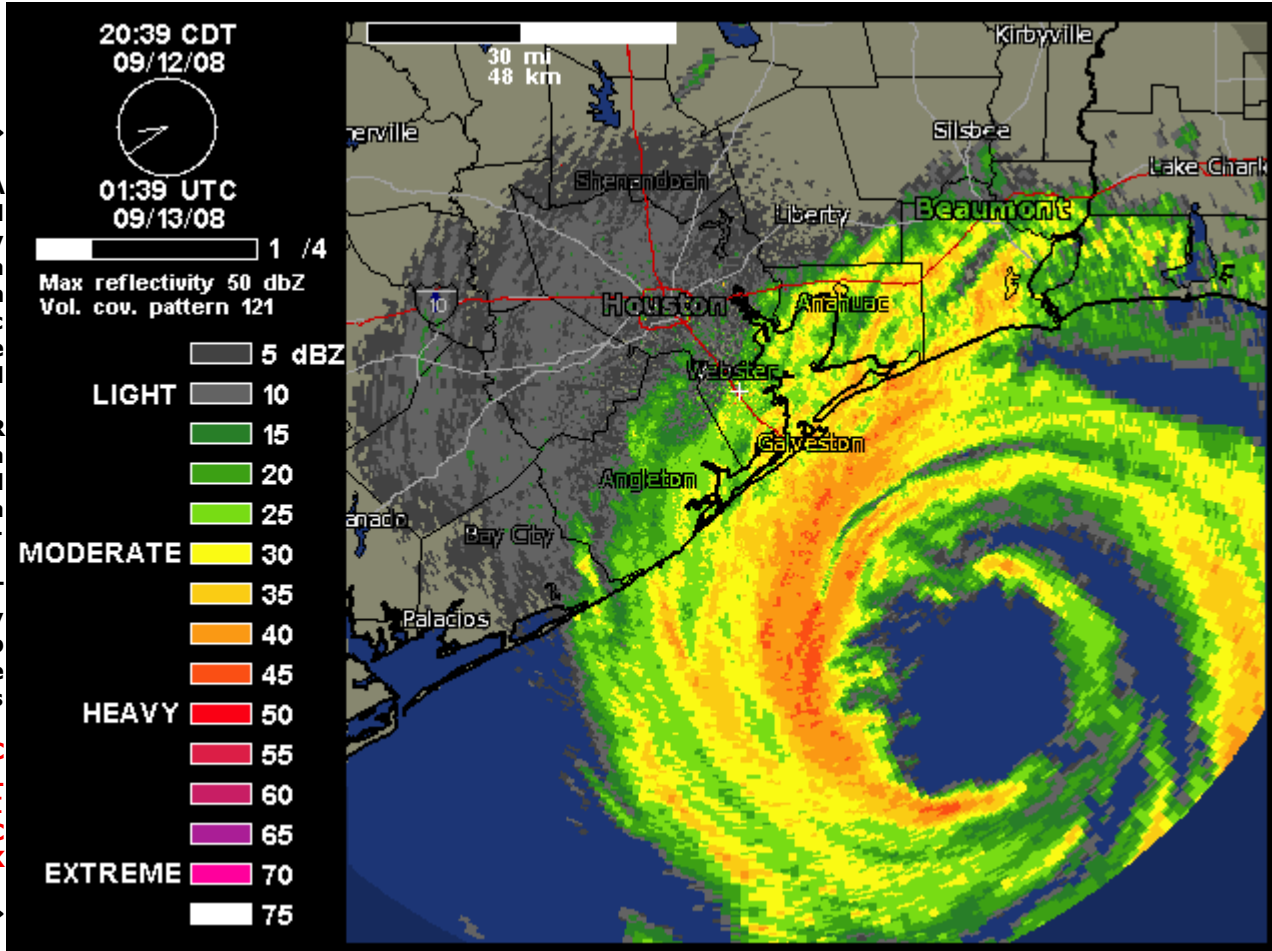
60

65

**EXTREME**

70

75



[View / Save This Image](#)
124 secs

**Radar Tip:** Try clicking and dragging on the map above to make a zoom box.  
Click *Advanced Radar Types* on the left to select scientific radar types.

### Radar Controls

Current Station: **HGX**

Animate:	Clutter:
4 <input type="checkbox"/> Frames	Show <input type="checkbox"/>
Frame Delay:	Storms:
FAST <input type="checkbox"/>	None <input type="checkbox"/>
Zoom:	Rain/Snow:
1.5x <input type="checkbox"/>	Hide <input type="checkbox"/>
Labels:	Lightning ( <a href="#">experimental</a> ):

Be sure to check out our new  
**[Interactive Tornado Map!](#)**

#### Radar Archive:



View a 24-hour animated loop for this radar station by selecting a date below. Please note, this image may take a moment to generate. Archive begins April 1st, 2006.

September  12  2008

[View Archived Radar Loop](#)



= Current Station = Station is Down

Show  Hide   
 Smoothing: Off

Remember These Settings

**Related Weather Links:**

- [o Radar Frequently Asked Questions \(FAQ\)](#)
- [o League City, TX Weather Conditions](#)
- [o Add League City, TX to My Favorites](#)
- [o Weather Stations in League City, TX](#)
- [o Marine weather](#)

Get 4 hours (40 frames) of animation plus other great benefits. [Click here to upgrade!](#)

**15 Doppler Radar Detected Storms**

Storm are set to "Hide" on the radar image. [Show storms on the radar image.](#)

ID	Max	Top	VIL	Severe Hail	Hail	Max Hail Size	Speed	Direction (from)
T2	48 dBZ	21,000 ft.	12 kg/m <sup>2</sup>	0% chance	0% chance	0.00 in.	New Cell	
S2	48 dBZ	17,000 ft.	11 kg/m <sup>2</sup>	0% chance	0% chance	0.00 in.	New Cell	
A2	45 dBZ	11,000 ft.	3 kg/m <sup>2</sup>	0% chance	0% chance	0.00 in.	New Cell	
P2	43 dBZ	11,000 ft.	3 kg/m <sup>2</sup>	0% chance	0% chance	0.00 in.	66 knots	E (95)
C2	42 dBZ	12,000 ft.	4 kg/m <sup>2</sup>	0% chance	0% chance	0.00 in.	91 knots	E (85)
Q2	42 dBZ	19,000 ft.	3 kg/m <sup>2</sup>	0% chance	0% chance	0.00 in.	New Cell	
Y2	42 dBZ	11,000 ft.	3 kg/m <sup>2</sup>	0% chance	0% chance	0.00 in.	New Cell	
N1	41 dBZ	4,000 ft.	1 kg/m <sup>2</sup>	0% chance	0% chance	0.00 in.	82 knots	E (80)
V2	41 dBZ	2,000 ft.	0 kg/m <sup>2</sup>	0% chance	0% chance	0.00 in.	51 knots	ENE (57)
C3	40 dBZ	11,000 ft.	1 kg/m <sup>2</sup>	0% chance	0% chance	0.00 in.	New Cell	
W1	39 dBZ	10,000 ft.	1 kg/m <sup>2</sup>	0% chance	0% chance	0.00 in.	New Cell	
Z2	38 dBZ	8,000 ft.	2 kg/m <sup>2</sup>	0% chance	0% chance	0.00 in.	New Cell	
R2	38 dBZ	18,000 ft.	2 kg/m <sup>2</sup>	0% chance	0% chance	0.00 in.	New Cell	
N2	37 dBZ	4,000 ft.	1 kg/m <sup>2</sup>	0% chance	0% chance	0.00 in.	62 knots	ENE (65)
D3	32 dBZ	11,000 ft.	1 kg/m <sup>2</sup>	0% chance	0% chance	0.00 in.	New Cell	

= Tornado Vortex Signature = Mesocyclone = Hail



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