From: Sent: Rhode, Patrick [Patrick.Rhode Monday, August 29, 2005 11:05 PM

To: Subject:

mjackson Update

Michael,

Just a quick update since our phone conversation this evening.

We just spoke with our first rep on the ground in New Orleans who did a helo tour and describes a 200 yard collapse of the levy on the south side of the lake which is accounting for much of the additional flooding. While significant, this was the only apparent collapse viewed.

He reiterates significant logistical challenges to the movement of teams and commodities by ground via east side of New Orleans. Says north is compromised as well, essentially leaving western as one of few potential options.

Describes approximately 60 percent of the city as under water to some degree.

Says a seven mile stretch of the twin span along I10 to Slidel is 100 percent compromised with many sections in need of repair.

Saw 1 oil tanker run aground and understands from coast guard that two more may have as well.

We understand that a robust search and rescue is underway in new orleans and through the evening using night vision equipment. Reports of many successful rescues by air from tops of homes. Fish and wildlife boats are also contributing sucessfully to this effort. Approx 150 were estimated to be stranded as I write this.

Waterways are open via boat or barge for commodity planners to consider as alternate routes.

Our Oklahoma DMAT team is moving the special needs population out of the superdome for better care now in baton rouge - this may range close to 1,000.

Our rapid needs assessment teams are scheduled to be on the ground by first light in the morning and will have immediate reach back to dmats and usr.

Only a few unconfirmed random body sightings at this time. Accuracy not reliable at this

Debris removal teams ae engaged at this time and overnight in la and ms.

Less visibility on MS as storm remnants kept assessments to a minimum this evening, although there are significant search and rescue assets enaged there as well. More visibility on entire scope of situation in am.

Thanks,

Patrick

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