Dante:

Per our conversation -- The URS Team has indicated that Sections 1 thru 5 can be delivered by March 30th -- Let me know if you want us to go this tact/direction of an Interim Deliverable -- Bear in mind the following:

- The Interim Deliverable sections 1 thru 5 could change slightly depending on the final work product in later sections (I do not think their will be any substitutive changes yet needed to put that disclaimer/qualifiers out there.)
- By going this route it could possibly delay the final Work Product - Complete FS by 2-3 weeks -- Yet some earlier review will have taken place so - that time delay might be gained by your side - in light of entire schedule (??)
- Final date for entire FS deliverable (Date that will be in Formal Extension Request) will be determined next week after we know if the Interim Deliverable is a go or not --

Should you select to go this route -- Lets you and I discuss tomorrow -- And then perhaps late afternoon have Teleconference with Jude and John --

Again, I am not trying to push this schedule (Interim Deliverable) down your throat -- I am simply trying to light a Fire under my consultants and help them gain a sense of Urgency -- No matter what way we go --I think we have sent that message --

Talk tomorrow.

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4.2.2 NAPL/Deep Soil and Groundwater Media................. Error! Bookmark not defined.
4.3 ARARS................................................. Error! Bookmark not defined.
4.3.1 Identification of ARARs................................ Error! Bookmark not defined.

5.0 SCREENING OF TECHNOLOGIES............................. Error! Bookmark not defined.

5.1 INSTITUTIONAL CONTROLS..................................... Error! Bookmark not defined.
5.1.1 Types of Institutional Controls................. Error! Bookmark not defined.
5.1.2 Screening of Institutional Controls............... Error! Bookmark not defined.

5.2 REMEDIAL TECHNOLOGIES FOR SOIL/SURFACE PATHWAY........ Error! Bookmark not defined.
5.2.1 Engineering Controls.......................... Error! Bookmark not defined.
5.2.2 In-situ Treatment................................ Error! Bookmark not defined.
5.2.3 Ex-situ Treatment................................ Error! Bookmark not defined.
5.2.4 Vapor Treatment.................................. Error! Bookmark not defined.

5.3 REMEDIAL TECHNOLOGIES FOR NAPL SOURCE AREAS........ Error! Bookmark not defined.
5.3.1 Containment/Engineering Controls.............. Error! Bookmark not defined.
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5.4 DESCRIPTION OF RETAINED TECHNOLOGIES.............. Error! Bookmark not defined.
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5.4.3 Soil/Surface Pathway Technologies.............. Error! Bookmark not defined.
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6.0 DESCRIPTION OF SOIL OR SURFACE PATHWAY REMEDIAL ALTERNATIVES Error! Bookmark not defined.

6.1 ASSEMBLY OF REMEDIAL ALTERNATIVES..................... Error! Bookmark not defined.
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6.2 GROUP 5A REPRESENTATIVE PARCEL - EAPC 2.............. Error! Bookmark not defined.
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6.2.2 Nature and Extent of Shallow Soil Contamination............ Error! Bookmark not defined.
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6.2.4 Description of Remedial Alternatives............... Error! Bookmark not defined.

6.3 GROUP 4A REPRESENTATIVE PARCEL - EAPC 7.............. Error! Bookmark not defined.
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6.4 GROUP 4B REPRESENTATIVE PARCEL - EAPC 16.............. Error! Bookmark not defined.
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6.5 GROUP 4B REPRESENTATIVE PARCEL - EAPC 23.............. Error! Bookmark not defined.
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6.6 GROUP 3A REPRESENTATIVE PARCEL - EAPC 13.............. Error! Bookmark not defined.
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6.7 GROUP 3B REPRESENTATIVE PARCEL - EAPC 5.............. Error! Bookmark not defined.
6.7.1 Parcel Background Information............... Error! Bookmark not defined.
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8.3  EXTENSION OF SURFACE PATHWAY EVALUATION TO OTHER PARCELS

8.3.1  Group 4A parcels
8.3.2  Group 4B parcels
8.3.3  Group 3A parcels
8.3.4  Group 3B parcels
8.3.5  Group 2 parcels
8.3.6  Group 1 parcels

9.0  DETAILED EVALUATION OF NAPL SOURCE AREAS

9.1  SOURCE AREA 12
9.1.1  Detailed Evaluation for SA 12
9.1.2  Comparative Analysis of Alternatives
9.1.3  Analysis for Other Retained Technologies

9.2  SOURCE AREA 3
9.2.1  Detailed Evaluation for SA 3
9.2.2  Comparative Analysis of Alternatives
9.2.3  Analysis for Other Retained Technologies

9.3  SOURCE AREA 6
9.3.1  Detailed Evaluation for SA 6
9.3.2  Comparative Analysis of Alternatives
9.3.3  Analysis for Other Retained Technologies

9.4  SOURCE AREA 11
9.4.1  Detailed Evaluation for SA 11
9.4.2  Comparative Analysis of Alternatives
9.4.3  Analysis for Other Retained Technologies

9.5  SOURCE AREA 9
9.5.1  Detailed Evaluation for SA 9
9.5.2  Comparative Evaluation of Alternatives
9.5.3  Analysis for Other Retained Technologies

9.6  SOURCE AREA 4
9.7  SOURCE AREA 7
9.8  SOURCE AREA 8
9.9  SOURCE AREA 5
9.10 SOURCE AREA 2

10.0  INTEGRATION OF FS EVALUATIONS AND RECOMMENDED REMEDIAL STRATEGIES

10.1  OVERALL REMEDIAL STRATEGY RECOMMENDATION AND BASIS
10.2  SPECIFIC PARCEL BY PARCEL RECOMMENDED MEASURES FOR SOIL
10.3  SPECIFIC RECOMMENDATIONS FOR PARCELS WITH NAPL
10.4  ASSESSMENT OF LIMITATIONS AND UNCERTAINTIES
10.4.1 Limitations of FS and Contingent Remedial Decisions
10.4.2 Uncertainties in Extension of Recommended Measures to Other Parcels

11.0  REFERENCES