

RMC Lonestar case summary 4-28-92

1544 Standley Blvd Pleasanton

1991

To date 7-10 thousand yds contain soil on site for bioremediation

Contact Bradd Statley at RMC Lonestar ~~426~~ 426-8787 re status of remediation

② MW required in down gradient direction for w/ 10' of tank excavation / drainage pipe

③ Response letter from DHS - TSCP re: use of contain. soil with road base aggregate mix material for use on road construction or reclamation

↓  
Need air permit.

Now using different bacteria for remediation

Not excavated to N.D. yet. No # yet  
Brad will send lab results etc of MW sampling in week or 2

Question - are they remediating w/ approved Air Permit?

5/11/92 will send well sample results - per Brad

5/19/92 Review April 3, 1991 and April 23, 1992 reports - G. Water not sampled for O<sub>2</sub>.

5/22 Brad called - told him to test water for O<sub>2</sub> and do 1/4 day sampling

- 1) Any USTs removed? <sup>YES</sup> What type of products?
- 2) When lab test for TPH is it D.G, or Oil  
why wasn't O.G tested?
- 3) Water sampling should be daily

Above ground w.o tank