106139

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CENTRIFUGE: TWO OIL SAMPLES / LAGOON 10-12-78

* ACID DIT IN BOTH SAMPLES 10-11-78 P.M. O'NITE = NOTHING HAPPENED

1). RICH BROWN SAMPLE =

2). LAGOON SAMPLE = VERY THICK - GLOB LIKE POURING INTO CENTRIFUGE TUBES.

I RICH BROWN SAMPLE

16% 1). 8 ML/50 ML SAMPLE = SOMETHING BROKEN OUT = SLUDGE

20% 2). 10 ML / 50 ML = SOMETHING BROKEN OUT = SLUDGE

9-10% II 1) LAGOON SAMPLE : 4½ - 5 ML. / 50 ML. = SLUDGE BREAKOUT

9-10% 2). " " : 4½ - 5 ML. / 50 ML. = " " "

DISSOLVE LOOK LIKE WATER

10-12-78

3:00 P.M. - R. BROWN / HITCHCOCK (334-2161) → (334-4812)

1. AT SKORSKI / THIS P.M.

2. 2nd NUMBER : JOHN BROWN - $100,000.00 FOR CENTRIFUGE.

3. COLD WEATHER EFFECTS OIL - TURNS TO BUNKER TEXTURE.

4. NORTHEAST = $.10/GAL. TO GET RID OF.

5. CHEMIST CLAIMS BACTERIA CAUSING PROBLEMS.

6. Heat Turns to light viscosity - then when it cools gets thick again.

7. Engineer took sample back of our stuff - did not have centrifuge with him.

8. [illegible] $ Factors. Mixed $.19/GAL. (over)

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(7) Brown will be up at 11:00 a.m. tomorrow -
10-13-78

R. Brown 10-13-78

(1) Only thing Brown can do is ship to New Jersey = Northeast, Edgewater, N.J.

(a). Will cook & Filter it
(b). Including what is stuck on Lagoon

(2) If Northeast guarantees him 2 trucks/day - he will pick up 2 truckloads/day.

(3) 1st Sample - M.E. was going to take at no cost - $.09¢/gal. = Brown's cost/day = trucks, sev, skimming etc

(4) Then M.E. can bank asking $.10¢/gal.

(5) If Brown could crack out water - he could handle himself without Northeast.

(6.) Brown's Proposal Now = Get arrangement with M.E. for least price = he would add their cost (now $.10/gal to the $.09/gal.

(7) Brown called Northeast in New Jersey.
(a). Cooking - brown gets down to 25% water + FILTER DERMS OUT.
(b). Proposed to M.E. - to go on sliding scale = not to exceed $.10/gal. Plus guarantee him one truck per day promising to pull out.

AB200580

(3)

R. Bradwell 10-13-78

(1) Awaiting Phone call back - on standing scale.

(2) System runs 12 GPM @ max. (Sometimes 14 GPM)

(3) 11:10 Mr. called Brown back

(a). $.10 ¢/gal. = if sample [redacted] less than 15% water will drop but didn't say how much.

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