



Amoco Corporation

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Environment, Health & Safety Department
918-660-4420
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July 28, 1993

GMS 93-260

Mike Grimm
Amoco Production Company
Mail Code 3.238
Houston, TX

Liquid Hydrocarbon Characterization
South Sprint Field, Corpus Christi, Texas

The Groundwater Management Section (GMS) laboratory analyzed 2 liquid hydrocarbon samples from the subject site. The samples were analyzed for hydrocarbon identification by capillary column gas chromatography and/or lead content by atomic absorption. The samples are tentatively identified as follows:

<u>Well ID/Sample No.</u>	<u>Lead Content</u>	<u>Type Product</u>
Prod. Fluid	≤0.01 grams/gallon	light crude oil similar to kerosene
HP#3B	≤0.01 grams/gallon	similar to above only weathered and degraded

Please contact the GMS at 918/660-4420 if you have questions regarding these data.

Timothy J. Nagengast
Sr. Environmental Specialist

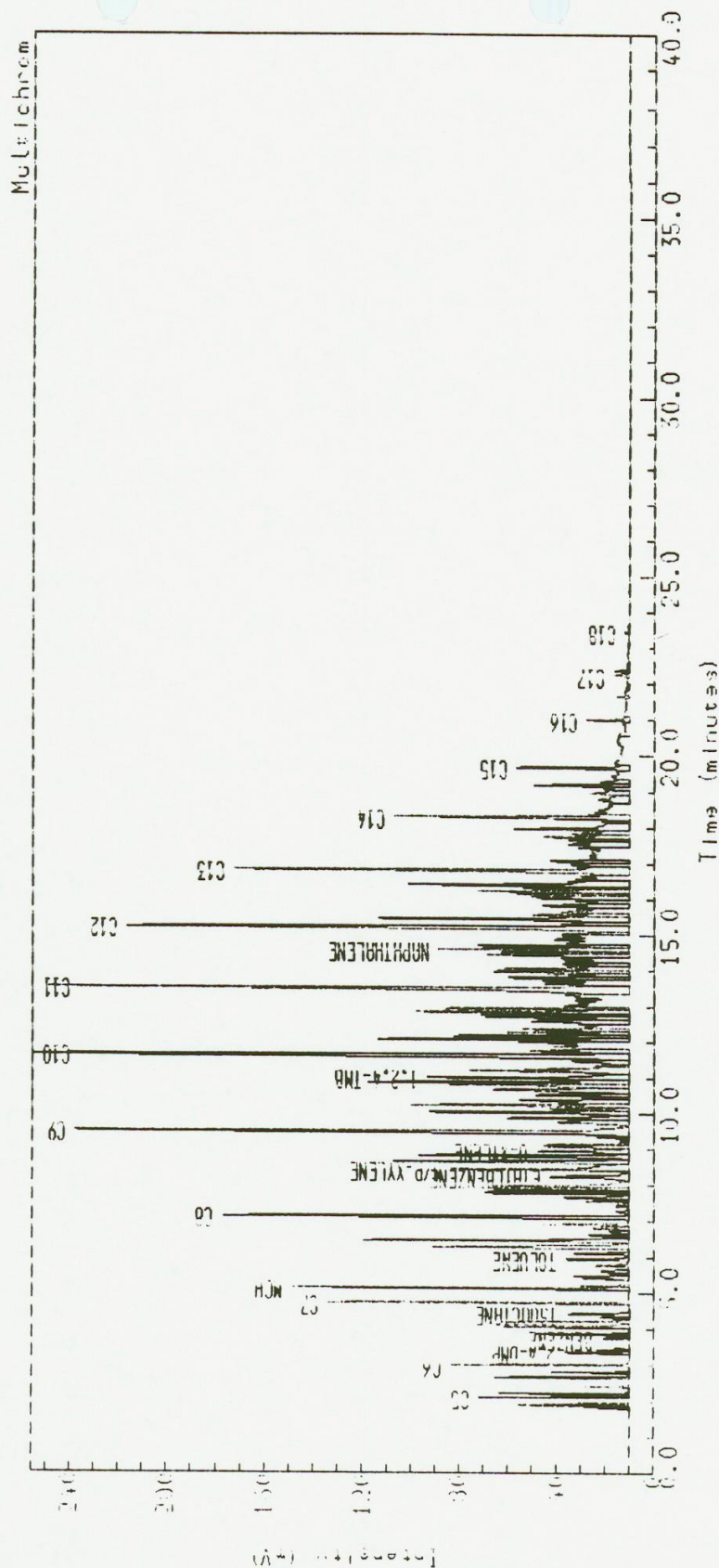
TJN/tjn
93209ART0225
Attachement

Mike Greenwood - Old Ocean
W. P. Weisrock/E. L. Hockman - Tulsa

Sample of condensate produced at S. Sprint

VAX MULTICHROM

Analysis Name : [GMS] 15 93PRDT0625,17,1.
 Amount : 1.000
 Amount Unit: gms



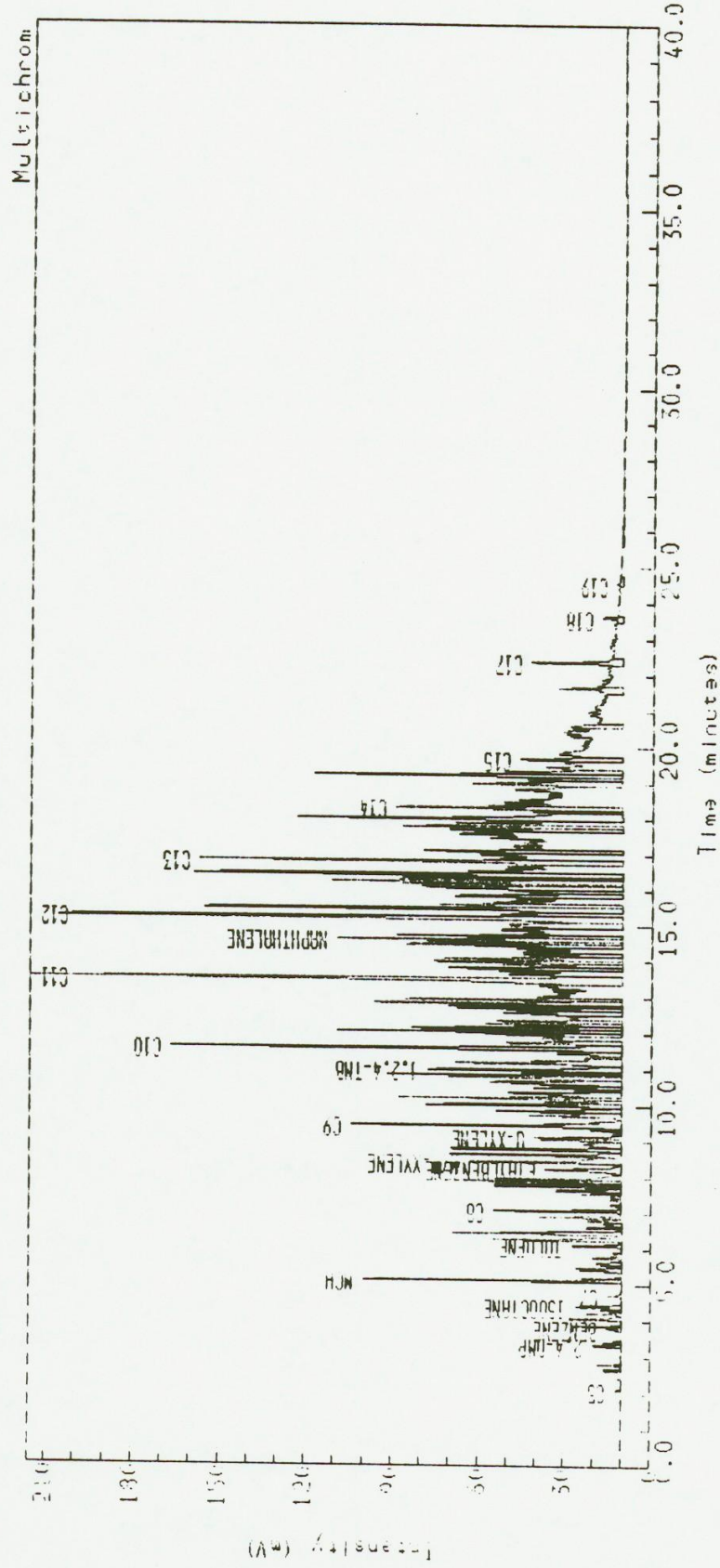
Method : PRODUCT
 Calibration : PRODUCT
 Run Sequence : PRDT0625
 Lead Content ≤ 0.01 grams/gallon

Instrument : Channel #15
 File ID : 93F0092A
 Acquired on 25-JUL-1993 at 21:33
 Reported on 25-JUL-1993 at 22:14

Sample of free phase on groundwater

VAX MULTICHROM

Analyte Name : [GMS] 15 93PRDT0625,18,1.
Amount : 1.000
Amco Oilfield, Corpus Christi, TX. HP#3B



Instrument :
Channel Title : Channel #15
Lims ID : 93F0092B
Acquired on 25-JUN-1993 at 22:41
Reported on 25-JUN-1993 at 23:21

Method : PRODUCT
Calibration : PRODUCT
Run Sequence : PPDT0625
Lead Content : ≤0.01 ppm/gallon

