

JOHN H. HENDRIX CORPORATION



OIL CONSERVATION DIVISION

'90 FEB 1 AM 9 04

(915) 684-6631

223 WEST WALL, SUITE 525
MIDLAND, TEXAS 79701

January 30, 1990

Mr. William J. LeMay, Director
New Mexico Oil Conservation Division
P. O. Box 2088
Santa Fe, New Mexico 87504-2088

Attention: Mr. David R. Catanach

RE: Request to Surface
Oil and Gas
Drinkard Pool and
Blinebry Pools
Parks Lease, SW/4
Section 14, T22S - R37E,
Lea County, New Mexico

Gentlemen:

John H. Hendrix Corporation is the operator of the Parks Lease located in SW/4 Section 14, T22S - R37E, Lea County. Well No. 10 is a Blinebry oil well, while Parks No. 6 has been recompleted from the Tubb-Blinebry to the Drinkard.

It is requested that we be permitted to surface commingle the oil and gas from the Blinebry and Drinkard Pools on the Parks Lease and allocate between the pools on the basis of quarterly well tests. The combined oil rates are less than top allowable for either zone. Gas production for each pool is also below top allowable.

The actual commercial value of the commingled production will not be less than the sum of the values of the production sold separately. Working and royalty interest are the same in each pool. In support of this proposal, we are attaching the following:

N.M.O.C.D.

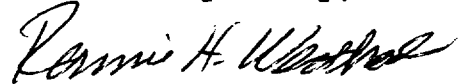
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1. Table I showing the producing rates, gravity and classification of oil.
2. A plat of the proposed facilities to commingle the two pools.
3. A lease plat showing the location of the lease and two wells.

Your favorable consideration of this proposal will be appreciated. If you have any questions, please call me at (915) 684-6631.

Yours very truly,



Ronnie H. Westbrook
Vice-President

RHW/ah

Attachments

TABLE I

Drinkard - Parks No. 6

Pipeline Classification: Intermediate

Production: 6 BOPD + 5 BWPD + 449 MCFPD

Gravity: 38.8

852 MCF/D

Blinebry - Parks No. 10

Pipeline Classification: Intermediate

Production: 10 BOPD + 2 BWPD + 390 MCFPD

Gravity: 37.6

428 MCF/D

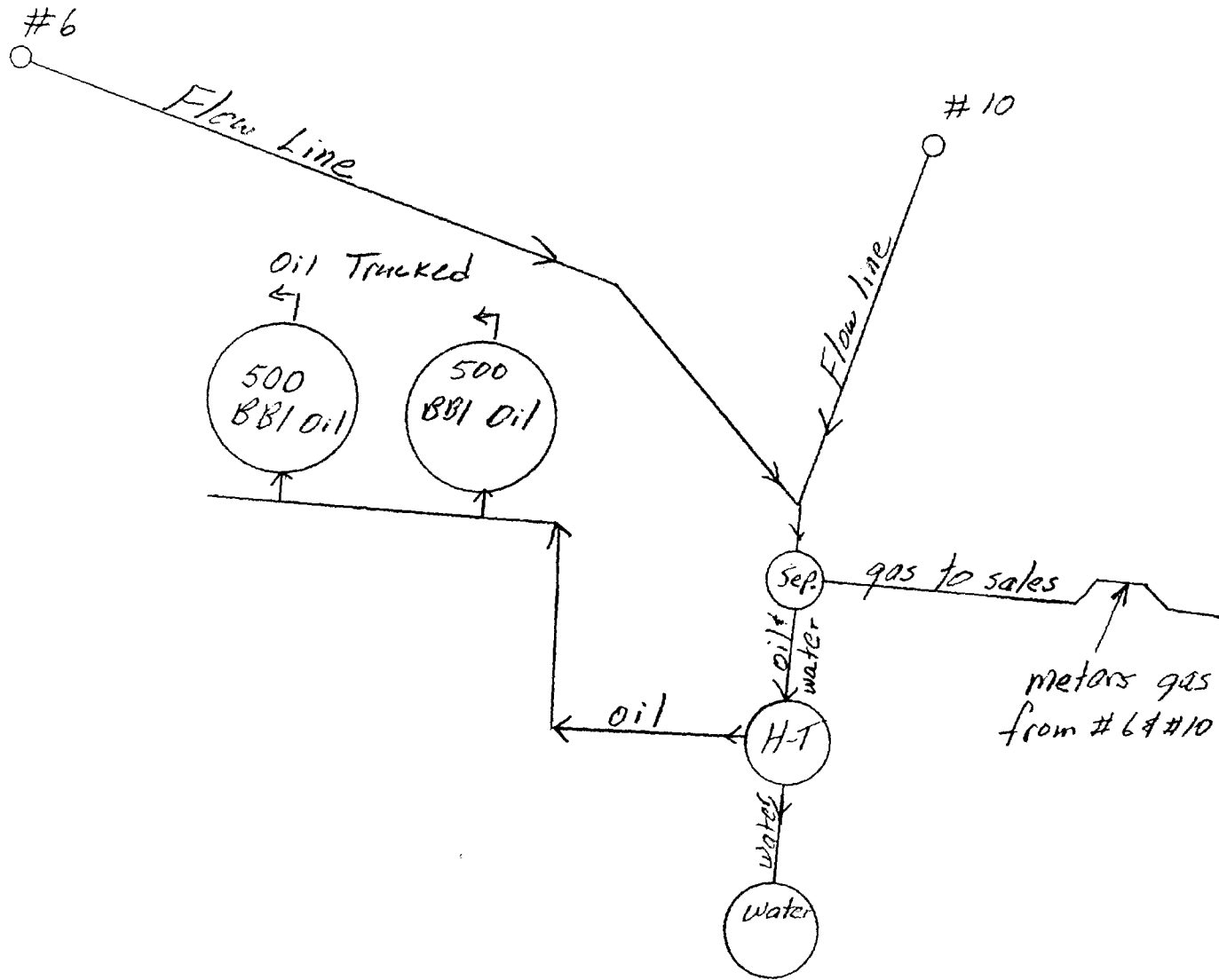
Commingled Production

Pipeline Classification: Intermediate

Production: 16 BOPD + 7 BWPD + 839 MCFPD

Gravity: 38.05

Production Facilities - Parks Lease
SW/4 Section 13, T22S, R-37E,
Lea Co. New Mexico



This is a detailed map of the Los Angeles area, showing oil fields, pipelines, and company territories. The map is divided into numerous small sections, each labeled with a company name, field name, and production data. Major companies include Shell, Chevron, Texaco, and Amoco. The map also shows major highways and geographical features like the San Diego River and the Los Angeles River. The title "UNION NO. 1" is prominently displayed in the center.

The map is organized into a grid of sections, each representing a different oil field or company territory. Each section contains the following information:

- Company Name: The name of the company operating in the field, such as Shell, Chevron, Texaco, Amoco, or Sun.
- Field Name: The name of the oil field, such as "Loop 18", "Loop 19", "Loop 20", "Loop 21", "Loop 22", "Loop 23", "Loop 24", "Loop 25", "Loop 26", "Loop 27", "Loop 28", "Loop 29", "Loop 30", "Loop 31", "Loop 32", "Loop 33", "Loop 34", "Loop 35", "Loop 36", "Loop 37", "Loop 38", "Loop 39", "Loop 40", "Loop 41", "Loop 42", "Loop 43", "Loop 44", "Loop 45", "Loop 46", "Loop 47", "Loop 48", "Loop 49", "Loop 50", "Loop 51", "Loop 52", "Loop 53", "Loop 54", "Loop 55", "Loop 56", "Loop 57", "Loop 58", "Loop 59", "Loop 60", "Loop 61", "Loop 62", "Loop 63", "Loop 64", "Loop 65", "Loop 66", "Loop 67", "Loop 68", "Loop 69", "Loop 70", "Loop 71", "Loop 72", "Loop 73", "Loop 74", "Loop 75", "Loop 76", "Loop 77", "Loop 78", "Loop 79", "Loop 80", "Loop 81", "Loop 82", "Loop 83", "Loop 84", "Loop 85", "Loop 86", "Loop 87", "Loop 88", "Loop 89", "Loop 90", "Loop 91", "Loop 92", "Loop 93", "Loop 94", "Loop 95", "Loop 96", "Loop 97", "Loop 98", "Loop 99", "Loop 100".
- Production Data: The amount of oil produced in the field, often in barrels per day (bbl/d) or barrels per month (bbl/m).
- Geographical Features: Major highways, rivers, and other landmarks.

The map is a complex and detailed representation of the Los Angeles oil industry, showing the distribution of oil fields and the territories of major companies. It is a valuable resource for anyone interested in the oil industry in the Los Angeles area.