Form 3160-3 (November 1983) (formerly 9-331C)

## UNITED STATES

DEPARTMENT OF THE INTERIOR

SUBMIT IN TRIPLICATES (Other instructions on

Form approved. Budget Bureau No. 1004-0136

|    | Expires    | August  | 31, | 1985   |     |
|----|------------|---------|-----|--------|-----|
| 5. | LEASE DESI | GNATION | AND | SERIAL | NO. |

1-045-26718

BUREAU OF LAND MANAGEMENT SF-077865 6. IF INDIAN, ALLOTTER OR TRIBE NAME APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK N/A 1a. TYPE OF WORK 7. UNIT AGREEMENT NAME PLUG BACK DEEPEN DRILL X N/A b. TYPE OF WELL MULTIPLE Zone WELL X  $\mathbf{x}$ 8. FARM OR LEASE NAME WELL \_ OTHER 2. NAME OF OPERATOR Albright Union Texas Petroleum 9. WELL NO. 3. ADDRESS OF OPERATOR 8-A 375 U.S. Highway 64, Farmington New Mexico 874 FCFIVFD 4. LOCATION OF WALL (Report location clearly and in accordance with any State requirements.\*) 10. FIELD AND POOL, OR WILDCAT Blanco-Mesaverde 1908' FSL & 634' FWL 11. SBC., T., R., M., OR BLK. AND SURVEY OR AREA MAR 1 3 1986 At proposed prod. zone Sec 15, T29N,R10W Same as above 14. DISTANCE IN MILES AND DIRECTION FROM NEAREST TOWN OR POST OFF SEPREAU OF LAND MANAGEMENT 12. COUNTY OR PARISH | 13. STATE FARMINGTON RESOURCE AREA 3 miles South West of Blanco, New Mexico NM <u>San</u> Juan 10. DISTANCE FROM PROPOSED®
LOCATION TO NEAREST
PROPERTY OR LEARS LINE, FT.
(Also to nearest drig, unit line, if any) 17. NO. OF ACRES ASSIGNED TO THIS WELL 634 16. NO. OF ACRES IN LEASE 634' 598.60 S-1/2 318.22 19. DISTANCE FROM PROPOSED LOCATION®
TO NEAREST WELL, DRILLING, COMPLETED,
OR APPLIED FOR, ON THIS LEASE, FT. 20. ROTARY OR CABLE TOOLS 19. PROPOSED DEPTH DRAPING OPERATIONS 4870' UTHORIZED ARE Rotary 21. ELEVATIONS (Show whether DF, RT, GR, etc.) 22. APPROX. DATE WORK WILL START\* SUBJECT TO COMPLIANCE WITH ATTACHED This action is subject to technique and 5799 G.L. (Ungraded) "GENERAL REQUIREMENTS" PROPOSED CASING AND CEMENTING PROGRAM review pursuant to 43 CFR 3165.3 and appeal pursuant to 43 CFR 3165.4. WEIGHT PER POOT SETTING DEPTH SIZE OF CASING SIZE OF HOLE 13-3/4" 9-5/8" 300' 36# 270 sxs. (318 cu.ft.) Cl "B" 8-3/4" 23# 2550' <del>410 sxs.(688 cu.ft.) 65-35</del> POZ 6-1/4" 4-1/2" 2350' -4870 10.5 290 sks.(455 cu.ft.) 50-50 POZ

Union Texas Petroleum wishes to advise we intend to drill 13-3/4" hole with mud to 300+ and set-9-5/8" 36#, H-40, ST&C csg. to 300' + cementing to surface with 270 sxs. (318 cu.f $\overline{t}$ .) C1 "B" with 2% CaCl2 and 1/4# flocele/sk. Wait on cement for 12 hrs.

Nipple up test BOP. Drill 8-3/4" hole with mud out of surface to 2550+. Set 7", 23#, K-55, ST&C intermediate csg. to 2550+ cementing to the surface with 310 sxs. (570'cu.ft.) 65-35 POZ with 6% gel and 10# gilsonite per sack tailed by 100 sxs. (118 cu.ft) Cl "B" with 2% CaCl2.

Drill 6-1/4" hole, with natural gas, out of intermediate to a TD of 4870'. Log the well, run 4-1/2" 10.5#, K-55, ST&C liner from 2350+ to 4870'+. Cement liner into intermediate csq. with  $292 \text{ s} \times \text{s}$  (455 cu.ft.) 50-50 POZ with 4% gel and 6-174# gilsonite/sack.

Following perforation and treatment of the Mesaverde formation, standard production equipment will be installed and connection to the Albright Gathering System will be completed by 2" pipeline.

| zone. If proposal is to drill or deepen directionally, give per preventer program, if any. |                      |              |               |
|--|----------------------|--------------|---------------|
| SIGNED J. S. Ja Follelle   | TITLE Regulator      | y Analyst    | March 11,1986 |
| (This space for Federal or State office use)   |                      | DEGET V      |               |
| APPROVED BY APPROVED BY APPROVED BY  | TITLE                | APR 0 7198   | 6 APPROVED    |
| CONDITIONS OF APPROVAL, IF ANTI-   | NMOCC                | OIL CON.     | DIV.          |
| 0  | Instructions On Reve | <del>-</del> | Herefall      |

# NEW MEXICO GIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT

Form C-102 Superardes C-12 Ellocited 14-63

WELL PLAT-EXHIBIT I UNION TEXAS PETROLEUM CORPORATION ALBRIGHT County Unit Letter 29 NORTH 10 WEST SAN JUAN Actual Foolage Location of Wells WEST SOUTH 1908 Dedicated Acresque Ground Level Elev. 318.22 Acres <del>5</del>799 **Blanco** Mesaverde 1. Outline the acreage dedicated to the subject well by colored pencil or hachure marks on the plat below. 2. If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to working interest and royalty). 3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consolidated by communitization, unitization, force-pooling.etc? Communitized If answer is "yes;" type of consolidation If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side of this form if necessary.). No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization, forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Commis-CERTIFICATION I hereby certify that the Information comtained herein is true and complete to the MAR 1 3 1986 BUREAU OF LAND MANAGEMENT FARMINGTON RESOURCE AREA L. R. La Follette Regulatory Analyst Compony APR 0 71986 Union Texas Petroleum IOIL CON. DIV 3-10-86 15 CAEO LAHO 1320.83 November 12, 1984 Registered Professional Engineer 10 George R. Tompkins Certificate No. •7259

#### TOPO MAP-EXHIBIT II

LEASE: SF 077865

ALBRIGHT # 8A

1908' FSL & 634' FWL

Sec. 15, T29N, R10W

San Juan County, N.M.

No new road needed.

661' of new pipeline needed.

LEGEND:

Proposed well

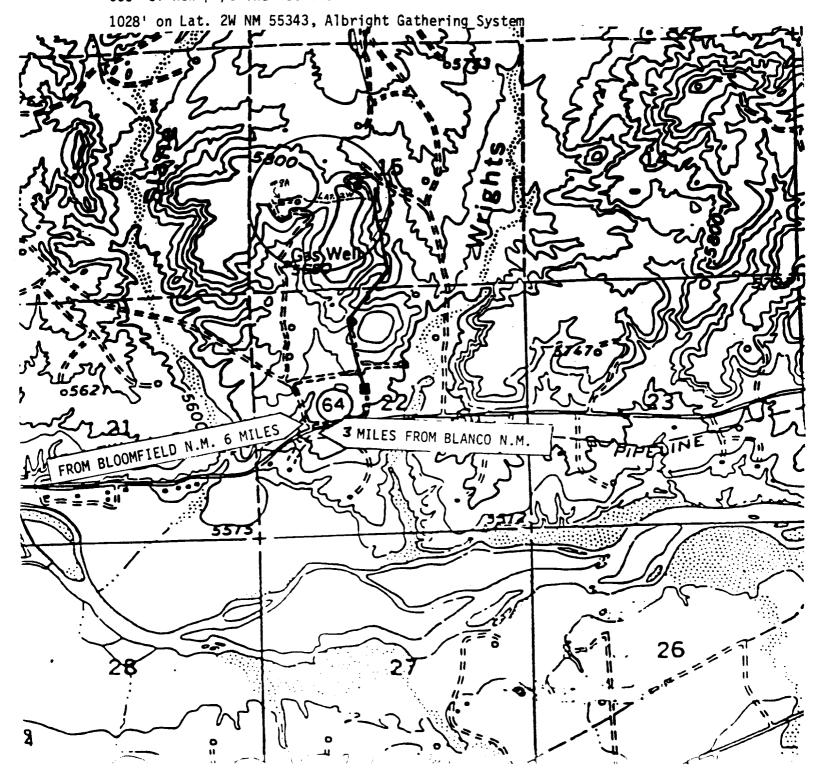
Proposed 2" pipeline -----

Existing Main line \_\_\_\_

Existing Road

U.S. Hiway 64

Existing well •



### OIL CONSERVATION DIVISION

STATE OF NEW MEXICO ENERGY AND MINIERALS DEPARTMENT SANTA FE, NEW MEXICO 87501

### P O BOX 2088

Form C-122 Revised 10-1-78

MULTIPOINT AND ONE POINT BACK PRESSURE TEST FOR GAS WELL

| Typ  | • 1 • • •          |   |                      |  |          | 1  |  | Sper   | - 1                          | est Date  |                     |                    |          |   |
|--|--------------------|---|----------------------|--|----------|--|--|--|------------------------------|---|---------------------|--------------------|----------|---|
|  |                    | Initial   |                      |  | <u> </u> | nual   |  | spes   | 101                          | 5/8/87  |                     |                    | /        |   |
|  | t aru A            | ъ.  |                      |  |          | Connection   |  | n 1  |                              |   | 1                   | /                  |          |   |
| Un   | ion Tex            | as Pet  | roLei                | um Corp  | · ·      |  |  | Petrole:   | ım Co                        | rp.   |                     | _/_                |          |   |
| Foci   |                    |   |                      |  |          | Formation  |  |  |                              |   | j                   | Unti               |          |   |
|  | anco               |   |                      | . <u>.</u>   |          | Mesav  |  |  |                              |   |                     |                    |          |   |
|  | pietion Date       | •   | 7                    | cts) Depth   |          |  | Piug back  | . TD   | 1                            | evation   | - X                 |                    | Lease Na | ıme   |
| 4/   | 29/87              |   |                      | 4874   | _        |  | 4810   |  |                              | 5822 G  | L ·/                | Albr               | ight     |   |
| Cjc.   | 0.00               | wi. 23.   | 0 1.4                | 6.366  | Set A    | 2554   | Pertoratio   | ns;  |                              |   |                     | Well No            | ··       |   |
|  | 500                | 10.5<br>wi.                                       |                      | 4.052  | 235      | 59-4874  | From /   | 219  | To                           | 4717  | /                   |                    | 8A       |   |
| T ng.  | Size               |   | ٥                    | ļ  | Set A    | At   | Pertoratio   |  | _                            |   |                     | Unit               | Sec.     | Twp. Rue.   |
| 2.   | 375                | 4.7   |                      | 1.995  |          | 523  | From 4   | 592  | To                           | 4598  |                     | L                  | 15       | 29N 10W   |
| 775  | weil - Sinc        | iie — Brude                                       | nn <del>e</del> ad - | - G.G. or G  | .O. Mult | libie  |  | Packer Set   | Αt                           |   | 1                   | County             |          |   |
| Si   | ngle -             |   |                      |  |          |  |  |  |                              |   |                     |                    | Juan     |   |
| 1,100  | ucing Thru         | P   |                      | ir Temp. *F  | М        | tean Annua   | Temp. *F   | Baro. Pres   | a. – Pg                      |   | Ī                   | Sidle              |          |   |
| Tu   | bing               |   |                      | )  |          |  |  | 12   |                              |   |                     | New                | Mexico   |   |
|  | L                  | Н   | 1                    | C4   |          | . CO 2   | * N 2  | *  | H <sub>2</sub> S             | Pro   | AGI                 | Meter              | Run      | Taps  |
| 45   | 92                 |   |                      | 0.69   | 0        |  | 1  |  |                              |   |                     |                    |          |   |
|  |                    |   | FL                   | OW DAT   | A        |  |  | TUBI   | NG D                         | ATA   | CA                  | SING               | DATA     | Duration  |
| 70.  | Prover             | x 0   | rilice               | Press.   |          | Diff.  | Temp.  | Press.   |                              | Temp.   | Pres                |                    | Temp.    | oí  |
| · • •  | Line<br>Size       |   | S120                 | p.s.i.g.   |          | hw   | •F   | p.s.i.q.   |                              | *F  | p. 8.1              | .0.                | • =      | Flow  |
| Si   | 211                | 3/  | 411                  |  |          |  | 1  | 1021   |                              |   | 102                 | 1                  |          | 8 Days  |
| 1.   |                    |   |                      |  |          |  |  | 264  |                              | 74°   | 62                  | 8                  | 74°      | 3 Hours   |
| 2.   |                    |   |                      |  |          |  | · ·  |  |                              |   |                     |                    | -        |   |
| 3.   |                    |   |                      |  | 1        |  |  |  |                              |   |                     | 1                  |          |   |
| 4.   |                    |   |                      |  | $\neg$   |  |  |  |                              |   |                     |                    |          |   |
| 5.   |                    | <del></del>                                       |                      |  |          |  |  |  | i                            |   |                     | i                  |          | 1   |
| <u> </u>   |                    |   |                      | <del></del>  |          | BATEO  | FFLOW  | CALCUL   | ATION                        | ıs  | ·                   |                    |          |   |
| ī  |                    | Ī   |                      |  |          |  |  |  |                              |   |                     |                    |          |   |
|  |                    | i i   |                      |  | 1        |  | 1 =1-  |  | c                            |   | ١ ,                 |                    |          |   |
| 1  | Coeffic            | Elent   |                      | \h P   | -        | Pressure   |  | w Temp.  |                              | revity  | 1                   | uper<br>noress.    | P        | late of Flow  |
| 20.  | Coeffic            | l   |                      | VhwP <sub>m</sub>                                      | -        | Pressure<br>P <sub>m</sub>                                       |  | w Temp.<br>actor<br>Fl.  |                              | ravity<br>actor<br>Fq                                     | Соя                 | npress.<br>or, Fpv | P        | Nate of Flow  |
|  | {24 He             | our)  |                      | √h <sub>w</sub> P <sub>m</sub>                         | -        | P <sub>m</sub>   | F  | ector<br>Ft.   | F                            | actor<br>Fq   | Соя                 | or, Fpv            | 323      | O, Mcid   |
| 1  |                    | our)  |                      | √h <sub>w</sub> P <sub>m</sub>                         | -        |  |  | ector<br>Ft.   |                              | Fq<br>325   | Con<br>Fact         | or, Fpv            |          | O, Mcid   |
| 1  | {24 He             | our)  |                      | √h <sub>w</sub> P <sub>m</sub>                         | -        | P <sub>m</sub>   | F  | ector<br>Ft.   | F                            | Fq<br>325   | Con<br>Fact<br>1.03 | ot, Fpv            | 323      | O, Mcid   |
| 2  | {24 He             | our)  |                      | √h <sub>w</sub> P <sub>m</sub>                         | 2        | P <sub>m</sub>   | F  | ector<br>Ft.   | F                            | ector<br>Fq<br>325  | Con<br>Fact<br>1.03 | ot, Fpv            | 323      | O, Meid   |
| 2   3   4  | {24 He             | our)  |                      | VhwP <sub>m</sub>                                      |          | P <sub>m</sub>   | F  | ector<br>Ft.   | F                            | Fq<br>325   | 1.03                | ot, Fpv            | 323      | <b>O</b> , Me <b>i</b> d                            |
| 2  | {24 He             | our)  |                      | √h "P m  |          | P <sub>m</sub> 276   | 0.98   | Ft.  | 0.93                         | Fq 325  | Con<br>Fact<br>1.03 | or, Fpv            | 323      | O, Mefd   |
| 3 4 5  | {24 He             | our)  |                      | √h "P m  |          | P <sub>m</sub> 276   | 0.98   | Ft.  | 0.93                         | Fq 325  | Con<br>Fact<br>1.03 | or, Fpv            | 323      | O, Mefd   |
| 2  <br>3  <br>4  <br>5  <br>NO.  | 12.365             | 5()   |                      |  |          | P <sub>m</sub> 276   | 0.98   | Ft.  | 0.93                         | S25   | Con<br>Fact<br>1.03 | 1987               | 323      | O, Mefd   |
| 1<br>2<br>3<br>4<br>5<br>NO.   | 12.365             | 5()   |                      |  |          | P <sub>m</sub> 276 Ger A.F                                       | D. 198   | drocarbon R of Liquid H ty Separator   | 0.93                         | Sector Fq 325   | Con<br>Fact<br>1.03 | 1987               | 323      | O, Mefd   |
| 1 2 1 3 4 5 NO. 1 2.   | 12.365             | 5()   |                      |  |          | P <sub>m</sub> 276  Gas A.F Spe Spe                              | 0.98 0.98 Liquid Hy o.i. Gravity settic Gravi  | drocarbon R of Liquid H ty Separator   | onio                         | S25   | Con<br>Fact<br>1.03 | 1987               | 323      | O, Meid   |
| 1 2 3 4 5 NO. 1 2 3.   | 12.365             | 5()   |                      |  |          | P <sub>m</sub> 276  Cas A.F Spe Spe Cri                          | b Liquid Hy  2.1. Gravity  petitic Gravity  petitic Gravity  titical Press           | drocarbon Reof Liquid Hity Separator ty Flowing Fuse   | O.93                         | S25   | Con<br>Fact<br>1.03 | 1987               | 323      | O, Meid    5  |
| 1 2 3 4 5 NO. 1 2 3 4 4 4 1  | 12.365             | 5()   |                      |  |          | P <sub>m</sub> 276  Cas A.F Spe Spe Cri                          | b Liquid Hy  2.1. Gravity  petitic Gravity  petitic Gravity  titical Press           | drocarbon R of Liquid H ty Separator   | O.93                         | S25   | Con<br>Fact<br>1.03 | 1987               | 323      | O, Meid   |
| 1 2 3 4 5 NO. 1 2 3 4 5 5  | 12.365             | Temp.   | -R                   | T <sub>1</sub>   | z        | P <sub>m</sub> 276  Gas A.F Spe Spe Cri                          | D. 98  Liquid Hy  J.I. Gravity settic Gravit settic Gravit tical Press               | drocarbon Professional Control of Liquid Hoty Separator by Flowing Fure  | 0.93                         | Section Fq 325  | Con<br>Fact<br>1.03 | 1987<br>           | 323      | O, Meid  Deg.  X X X X X X  P.S.1.A.                |
| 1 2 3 4 5 1 2 3 4 5 5 Fc   | 12.365<br>Fa       | Temp. 1   | -R                   | T <sub>1</sub>   | z        | P <sub>m</sub> 276  Gas A.F Spe Spe Cri                          | D. 98  Liquid Hy  J.I. Gravity settic Gravit settic Gravit tical Press               | drocarbon Professional Control of Liquid Hoty Separator by Flowing Fure  | 0.93                         | Section Fq 325  | Con<br>Fact<br>1.03 | 1987<br>           | 323      | O, Meid  Deg.  X X X X X X  P.S.1.A.                |
| 3 4 5 1 2 3 4 5 F <sub>c</sub> NO 1  | 12.365             | Temp.   | 'A                   | T <sub>f</sub>   | z        | P <sub>m</sub> 276  Gen A.F Spe Cri Cri Cri P <sub>m</sub> 2 (1) | D. 98  Liquid Hy  J.I. Gravity settic Gravit settic Gravit tical Press               | drocarbon Professional Control of Liquid Hoty Separator by Flowing Fure  | 0.93                         | Section Fq 325  | Con<br>Fact<br>1.03 | 1987<br>           | 323      | O, Meid    5  |
| 1 2 3 4 5 NO. 1 2 3 4 5 F <sub>c</sub> NO 1 1  | 12.365<br>Fa       | Temp. 1   | 'A                   | T <sub>1</sub>   | z        | P <sub>m</sub> 276  Gen A.F Spe Cri Cri Cri P <sub>m</sub> 2 (1) | D. 98  Liquid Hy  J.I. Gravity settic Gravit settic Gravit tical Press               | drocarbon Professional Control of Liquid Hoty Separator by Flowing Fure  | 0.93                         | Section Fq 325  | Con<br>Fact<br>1.03 | 1987<br>           | 323      | O, Meid  Deg.  X X X X X X  P.S.1.A.                |
| 1 2 3 4 5 5 NO. 1 2 3 4 5 F <sub>c</sub> NO 1 1 2  | 12.365<br>Fa       | Temp.   | 'A                   | T <sub>f</sub>   | z        | P <sub>m</sub> 276  Ges A.F Spe Cri Cri 489                      | D. J. Gravity settle Gravitical Press  | drocarbon Re of Liquid He ty Separator ty Flowing Fure   | 0.93  onto ydrocar: Gas luid | sector Fq 325   | Con<br>Fact<br>1.03 | 1987<br>           | 323      | O, Meid  Deg.  X X X X X X  P.S.1.A.                |
| 1 2 3 4 5 5 NO. 1 2 3. 4 5 F <sub>c</sub> NO 1 1 2 3 3                                       | 12.365<br>Fa       | Temp.   | 'A                   | T <sub>f</sub>   | z        | P <sub>m</sub> 276  Ges A.F Spe Cri Cri 489                      | D. J. Gravity settle Gravitical Press  | drocarbon Re of Liquid He ty Separator ty Flowing Fure   | 0.93  onto ydrocar: Gas luid | sector Fq 325   | Con<br>Fact<br>1.03 | 1987<br>           | 323      | O, Meid  Deg.  X X X X X X  P.S.1.A.                |
| 1 2 3 4 5 NO. 1 2 3 4 5 Fc NO 1 1 2 3 3 4 4  | 12.365<br>Fa       | Temp.   | 'A                   | T <sub>f</sub>   | z        | P <sub>m</sub> 276  Ges A.F Spe Cri Cri 489                      | D. J. Gravity settle Gravitical Press  | drocarbon Professional Control of Liquid Hoty Separator by Flowing Fure  | 0.93  onto ydrocar: Gas luid | sector Fq 325   | Con<br>Fact<br>1.03 | 1987<br>           | 323      | O, Meid  Deg.  X X X X X X  P.S.1.A.                |
| 1 2 3 4 5 NO. 1 2 3 4 5 Fc NO 1 1 2 3 3 4 4  | 12.365<br>Fa       | Temp.   | 'A                   | T <sub>f</sub>   | z        | P <sub>m</sub> 276  Ges A.F Spe Cri Cri 489                      | D. J. Gravity settle Gravitical Press  | drocarbon Re of Liquid He ty Separator ty Flowing Fure   | 0.93  onto ydrocar: Gas luid | sector Fq 325   | Con<br>Fact<br>1.03 | 1987<br>           | 323      | O, Meid  55  Mei/bbl. Deq. (X X X X X X  P.S.I.A. R |
| 1 2 3 4 5 5 NO. 1 2 3. 4 5 F <sub>C</sub> NO 1 1 2 3 4 4 5 5 5 5 5 6 5 6 6 6 6 6 6 6 6 6 6 6 | 12.365<br>Fa       | P <sub>c</sub> <sup>2</sup> I,                    | 067,                 | T <sub>f</sub> 089  R <sub>2</sub> <sup>2</sup> 09,600 | z        | P <sub>m</sub> 276  Ges A.F Spe Cri Cri 489                      | D. 198  Liquid Hy  J.I. Gravity settic Gravit stical Press tical Tempe  Pc 2  R2 - R | drocarbon River Separator by Flowing Fure France Fr | onio                         | sector Fq 325   | Con<br>Fact<br>1.03 | 1987<br>           | 323      | O, Meid  Deg.  X X X X X X  P.S.1.A.                |
| 1 2 3 4 5 NO. 1 2 3 4 5 5 Fc NO 1 1 2 2 3 4 4 5 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5            | 12.365 Pt 1033 Pt2 | P <sub>c</sub> <sup>2</sup> I,                    | 067,                 | T <sub>f</sub> 089  R <sub>2</sub> <sup>2</sup> 09,600 | z        | P <sub>m</sub> 276  Ges A.F Spe Cri Cri 489                      | D. 198  Liquid Hy  J.I. Gravity settic Gravit stical Press tical Tempe  Pc 2  R2 - R | drocarbon River Separator by Flowing Fure France Fr | onio                         | 25<br>325<br>25<br>25<br>26<br>27<br>26<br>26<br>26<br>27 | Con<br>Fact<br>1.03 | 1987<br>           | 323      | O, Meid  Deq.  X X X X X X  P.S.I.A.  R             |
| 1 2 3 4 5 5 NO. 1 2 3. 4 5 F <sub>C</sub> NO 1 1 2 3 4 4 5 5 5 5 5 6 5 6 6 6 6 6 6 6 6 6 6 6 | 12.365 Pt 1033 Pt2 | P <sub>c</sub> <sup>2</sup> I,                    | 067,                 | T <sub>f</sub> 089  R <sub>2</sub> <sup>2</sup> 09,600 | z        | P <sub>m</sub> 276  Ges A.F Spe Cri Cri 489                      | D. 198  Liquid Hy  J.I. Gravity settic Gravit stical Press tical Tempe  Pc 2  R2 - R | drocarbon River Separator by Flowing Fure France Fr | onio                         | 25<br>325<br>25<br>25<br>26<br>27<br>26<br>26<br>26<br>27 | Con<br>Fact<br>1.03 | 1987<br>           | 323      | O, Meid  Deq.  X X X X X X  P.S.I.A.  R             |
| 2   3   4   5   1   2   3   4   5   7   7   7   7   7   7   7   7   7                        | 12.365 Pt 1033 Pt2 | P <sub>c</sub> <sup>2</sup> I,                    | 067,                 | T <sub>f</sub> 089  R <sub>2</sub> <sup>2</sup> 09,600 | z        | P <sub>m</sub> 276  Ges A.F Spe Cri Cri 489                      | D. 198  Liquid Hy  J.I. Gravity settic Gravit stical Press tical Tempe  Pc 2  R2 - R | drocarbon River Separator by Flowing Fure France Fr | onio                         | 25<br>325<br>25<br>25<br>26<br>27<br>26<br>26<br>26<br>27 | Con<br>Fact<br>1.03 | 1987<br>           | 323      | O, Meid  Deq.  X X X X X X  P.S.I.A.  R             |
| 1 2 3 4 5 NO. 1 2 3 4 5 5 Fc. NOI 1 2 3 4 5 5 Abace  | 12.365 Pt 1033 Pt2 | P <sub>c</sub> <sup>2</sup> 1, P <sub>w</sub> 640 | 067,                 | T <sub>f</sub> 089  P <sub>2</sub> <sup>2</sup> 09,600 | z        | P <sub>m</sub> 276  Cas A.F Spe Cri Cri A01                      | D. 198  Liquid Hy  J.I. Gravity settic Gravit stical Press tical Tempe  Pc 2  R2 - R | drocarbon River Separator by Flowing Fure France Fr | onio                         | 25<br>325<br>25<br>25<br>26<br>27<br>26<br>26<br>26<br>27 | Com<br>Fact<br>1.03 | 1987<br>           | 323      | O, Meid  Deq.  X X X X X X  P.S.I.A.  R             |