| Form 9331 (May 1963) | DEPAR | TE• | Form approved Budget Bureau 5. LEASE DESIGNATION A NM-801 6. IF INDIAN, ALLOTTEE | No. 42 R1424. ND SERIAL NO. | | | | | |
|--|------------------|--|--|---|------------------------|--|--------------------------------------|--|--|
| (Do not use | | | | | | | | | |
| 1. OIL GA WELL X GA | S OTHE | L. | | | | 7. UNIT AGREEMENT NAM | | | |
| 2. NAME OF OPERAT Philli | or ps Petrole | um Company | | | | 8. FARM OR LEASE NAME Eilliams | | | |
| ADDRESS OF OPERATOR ROOM 401, 4001 Penbrook St., Odessa, TX 79762 LOCATION OF WELL (Report location clearly and in accordance with any State requirements.* See also space 17 helow.) At surface | | | | | | 9. WELL NO. 8 10. FIELD AND POOL, OR WILDCAT Maljamar Gb/SA | | | |
| 2310' FN and 330' FE (Unit H) | | | | | | 11. SEC., T., R., M., OR BI SURVEY OR AREA 34, 17-S, | | | |
| 14. PERMIT NO. | | 15. ELEVATIONS (She | ow whether DF, BT | , GR, etc.) | | 12. COUNTY OR PARISH | | | |
| DHC- | -309 | | 4138.3' GR | | | Lea | NM | | |
| 16. | Check | Appropriate Box To | Indicate Nat | ure of Notice, Repor | t, or C | ther Data | | | |
| | NOTICE OF 1 | TENTION TO: | 1 | | SUBSEQU | ENT REPORT OF: | | | |
| TEST WATER S | HUT-OFF | PULL OR ALTER CASING | 3 | WATER SHUT-OFF | | REPAIRING W | ELL | | |
| FRACTURE TREA | T | MULTIPLE COMPLETE | | FRACTURE TREATMEN | r | ALTERING CA | SING | | |
| SHOOT OR ACID | IZE | ABANDON* | | SHOOTING OR ACIDIZI | | ABANDONMEN | т* | | |
| REPAIR WELL | | CHANGE PLANS | | (Other) | nogulto | of multiple completion of | | | |
| (Other) | Downhole c | ommingle | XX | Completion or | Recompl | etion Report and Log for | <u>m.)</u> | | |
| 17. DESCRIBE PROPO proposed wor nent to this w | k, if well is di | OPERATIONS (Clearly stat rectionally drilled, give su | e all pertinent d bsurface location | letails, and give pertinen is and measured and tru | it dates, e vertica | including estimated date I depths for all markers | e of starting any and zones perti | | |

Prep to downhole commingle the Maljamar- Grayburg, and Corbin Queen Zones per NMOCD Order No. DHC-309.

| 1.5 | ۰ ۲ | |
|-----|--------|------|
| | h=R | 1930 |

U. S. GEOLOGICAL SURVEY HOBBS, NEW MEXICO

| 18. I hereby certify that the foregold SIGNED | ng is true and correct N. J. Mueller TITLE Sr. Engineering Spec. | <u>4-1-80</u> |
|--|---|---------------|
| (This space for Federal or State | office use) TITLE | DATE |
| APR 2 1980 | *See Instructions on Reverse Side | |
| ACTING DISTRICT ENGINEER | | |

I,



STATE OF MEW MEXICO

McLensore

ENERGY AND MINERALS DEPARTMENT

OIL CONSERVATION DIVISION

BRUCE KING GOVERNOR

LARRY KEHOE SECRETARY

March 5, 1980

POST OFFICE BUX 2009 STATE LAND OFFICE BUX (SANTA FE, NEW MEXICO 87 (505) 822-2434

.

Phillips Petroleum Company 4001 Penbrook Odessa, Texas 79762

Attention: G. R. Smith

Administrative Order No. DHC-309 Eilliams Well No. 8, Unit H, Section 34, Township 17 South, Range 33 East, NMPM, Lea County, New Mexico, Corbin Pool and Maljamar Grayburg-San Andres Pool

Gentlemen:

Reference is made to your recent application for an exception to Rule 303-A of the Division Rules and Regulations for the subject dually completed well to permit the removal of the down-hole separation equipment and to commingle the production from both pools in the well-bore.

It appearing that the subject well qualifies for approval for such exception pursuant to the provisions of Rule 303-C, and that reservoir damage or waste will not result from such downhole commingling, and correlative rights will not be violated thereby, you are hereby authorized to commingle the production as described above.

In accordance with the provisions of Rule 303-C, total commingled oil production from the subject well shall not exceed 20 barrels per day, and total water production from the well shall not exceed 40 barrels per day. The maximum amount of gas which may be produced daily from the well shall be determined by multiplying 2000 by top unit allowable for the Maljamar Grayburg-San Andres Pool.

Assignment of allowable to the well and allocation of production from the well shall be on the following basis:

> Upper Pool: 0il 38%, Gas 100% Lower Pool: 0il 62%, Gas 0

Pursuant to Rule 303-C 5, the commingling authority granted by this order may be rescinded by the Division Director if, in his opinion, conservation is not being best served by such commingling.

Very truly yours, Well Ka JOE D. RAMEY

Division Director

JDR/CU/og

ec: Oil Conservation Division Box 1890 Hobbs, New Mexico

Unch



PHILLIPS PETROLEUM COMPANY ODESSA, TEXAS 79762

4001 PENBROOK

NATURAL RESOURCES GROUP Exploration and Production

February 5, 1980

Application for Exception to Rule 303-C--Eilliams Well No. 8, Maljamar (Grayburg-San Andres) and Corbin (Queen) Zones, Lea County, New Mexico

New Mexico Department of Energy and Minerals Oil Conservation Division $(2)^{*}$ P. O. Box 2088 Santa Fe, New Mexico 87501

Attention: Mr. Joe D. Ramey, Director

Gentlemen:

5.

Phillips Petroleum Company requests administrative approval to permit downhole commingling of production from the Maljamar (Grayburg-San Andres) and the Corbin (Queen) zones in the Eilliams Well No. 8, located in Unit II, Section 34, T-17-S, R-33-E, Lea County, New Mexico.

The well is currently a single completion in the Corbin (Queen), and the Maljamar (Grayburg-San Andres) is shut off under a retrievable bridge plug. The well was drilled in February, 1980, and is not now or never has been dually completed.

In support of this request and in accordance with Rule 303-C, the following

1. The attached plat shows the Eilliams Well No. 8 location.

A complete resume of the well's completion history. 2.

- Comparison economics of commingled production versus individual zone pro-3.
- 4. A data sheet with information about the two completion zones.
- Form C-116's showing current oil, water, and gas tests of each zone.
- 6. A schematic diagram showing the present completion and the proposed com-

Application for Exception to Rule 303-C--Eilliams Well No. 8 February 5, 1980 Page: 2

-

- The ownership of the two zones to be commingled is common in all respects. 7.
- Copies of this application have been furnished to the attached list of 8. offset operators.

Regards,

PHILLIPS PETROLEUM COMPANY

S.R. Smith

G. R. Smith Reservoir Engineering Director

REW:skm Attachments

cc: Oil Conservation Division Box 1980 Hobbs, New Mexico 88240

Attachments

OFFSET OPERATORS To Phillips Petroleum Company Eilliams Well No. 8

Union Oil Company of California Attn: R. S. Cooke P. O. Box 3100 Midland, Texas 79702

Harvey E. Yates Company, Inc. West Building Midland, Texas 79701

Target Production Company 2400 S. Main Lovington, New Mexico 88260

Energy Reserves Group, Inc. Attn: R. L. Zimmermann 1509 W. Wall Midland, Texas 79701

NCC MEXICO O'L CONSERVATION COMMISE WELL LOCATION AND ACREAGE DEDICATION PLAT

•

Prim -122 Superceder (-128 Elleritive 14-65

| Prime Prime <th< th=""><th></th><th></th><th>All distances must be</th><th>from the outer hounds</th><th>ries of the Section</th><th>1</th><th></th></th<> | | | All distances must be | from the outer hounds | ries of the Section | 1 | |
|--|---------------------------------------|---------------------------------------|---|--|----------------------------------|--|--|
| E 24 17 Louth 32 East Leo 2310 the nume North here and 330 ten nume ver East 23110 the nume North here and 330 ten nume ver East 4138.3 Sign Actives 4 Occean Ten nume Actives 10 1. Outline the actering dedicated to the subject well, by colored penetil of backuer marks on the plath below 2. If more than one lease is dedicated to the well, outline each and identify the numership thereof that as to un interest than one lease of different usnesship is dedicated to the well, have the interests of all annees here run dated by communitization, unitragion, force-pooling, etc? [] Yes [] No If answer is "yes," type of consultation [] Inswer is "no." list the owners and tract descriptions which have actually here consultated fit as more synthis form if accessary. No allowable will be ansigned to the well unit all interests have been consultated fits or more a construction, and tract descriptions which have actually here consultated fits of a backary of active and construction, and tract description during the active at a data and tract description during the active at a data and tract description during the active at a data and tract description during the active at a data and tract description during the active at a data and tract description during the active at a data and tract description during the active at a data data and tract description | | ···· |). | | iams | | i |
| 2310 test rate for the formation of the second of the | E | 34 | | - | | ea | |
| Grand - gene fire From an analysis 4138.3 San Astrong + Gouven From an analysis 1. Outline the accence dedicated to the well, outline each and identify the ownership thereof that as in an interest and rayalty). If more than one lease is dedicated to the well, outline each and identify the ownership thereof that as in an interest and rayalty). 3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been conditated by communitization, unstration, force-pooling.etc? If more than one lease of different ownership is dedicated as the well, have actually been consolidated. (I ar reverse such this form in force-apooling.etc?) No If meawer in "yest" type of consolidation If answer is "no." flat the owners and tract descriptions which have actually been consolidated. (I ar reverse such is forced-pooling or otherwise) or until all interests have been consolidated (by communitization, unitization, increased and increases, has been approved by the Communitization, unitization, and the communitization of compare of the ownership will be assigned to the well until all interests have been consolidated (by communitization, unitization, uni | | | lorth line and | 330 | teet from the | East | |
| 1. Outline the accreage dedicated to the subject well by calared pencil or bachure marks on the plat below. 2. If more than one leave is dedicated to the well, outline each and identify the ownership thereof (buth as in war interest and ravality). 3. If more than one leave of different unnership in dedicated to the well, have the interests of all owners been conducted by communitration, unitration, larce-pooling, etc? [] Yes [] No If nanwer is "yes," type of consolidation | | | | 1 | | Sin Cent | |
| A. If more than one lease of different ownership in dedicated to the well, have the interests of all awares been can duted by communitization, unitization, force-pooling, etc? Yes No If answer is "yes," type of consolidation | 1. Outline th | e acrenge dedica | ted to the subject w | ell by colored pe | ncil or hachure | marks on the pla | |
| Image: instructure in the second s | 2. If more th interest an | an one lease is id royalty). | dedicated to the wel | l, outline each an | d identify the | ownership thereo | f (both as to working |
| If answer is "no," list the owners and tract descriptions which have actually been consolidated. (I so process any) | 3. If more that dated by co | n one lease of d ommunitization, u | ifferent ownership is nitization, force-pooli | dedicated to the u ag. etc? | sell, have the | interests of all c | owners been consoli. |
| No allowable will be assigned to the well until all interests have been consolidated (by communitization, unsized forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Com- sion. CERTIFICATION I hereby certify that the information is the order of the informat | Yes Yes | No If an | swer is "yes!" type o | f consolidation _ | | ····· | |
| No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization, unitizatio, unit | If answer i this form if | s "no." list the (necessary.) | owners and tract deac | riptions which ha | ve actually be | en consolidated. | (Ese reverse side of |
| I hereby certify that the information to need herein is true and complete in best of my knowledge and belief. Relph Report Tagle Rep Position Senior Reparvair Engine This my Fight Provide Complete The my Fight Provi | No allowab forced-pool | le will be assigne | d to the well until all or until a non-atandar | interests have b d unit, eliminatin | en consolidat g such interest | ed (by communit 9, has been appro | ization, unifization, oved by the Commis- |
| I hereby certify that the well large Nd. 32.30 Nd. 32.30 1 the barrow is true and complete in best of my knowledge and belief. | | | | | , | CER | TIFICATION |
| I hereby certify that the well have Schwart and correct to the best of Known and the best of Schwart and correct to the best of Known and belief I the Suffrence I, 1978 Milling III Milling IIII Milling IIII Milling IIII Milling IIIII Milling IIIIIIIII Milling IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII | | 1 | - | 1 | | | |
| Relrin Roper Tagle Rege Ballin Roper Tagle Rege Samior Reservoir Encine Sine my Filling Fetroleum Court Filling Fetroleum Court December 7, 1978 I hereby certify that the well lord shown on this plat was plotted from 1 and and belief I the Surveys made by my under my supervision and that the set of knowledge and belief I date Surveys I date Surveys I the Surveys | | ł | | l l | | | |
| Relrin Roper Tagle Rege Ballin Roper Tagle Rege Samior Reservoir Encine Sine my Filling Fetroleum Court Filling Fetroleum Court December 7, 1978 I hereby certify that the well lord shown on this plat was plotted from 1 and and belief I the Surveys made by my under my supervision and that the set of knowledge and belief I date Surveys I date Surveys I the Surveys | | ł | | l | ¢ 3. 0 | (Brie | |
| Sunior Reservoir Encine Internet Filling February (1978) I hereby certify that the well local about on this old was oldered from the order my supervision, and that the well local about on this old was oldered from the order my supervision, and that the well in true and correct to the best of thowledge and belief I the buryword December 1, 1978 Heritering Finteestical Engineer | • • • • • • • • • • • • • • • • • • • | + | | <u> </u> +1.1.11 | -111 | Ralph Reper | Reya Rogen |
| Fhillins Fetroleum Component December 7, 1978 I hereby certify that the well loco shown on this plat was platted from the of 32 39 Nd. 32 39 State of a crue of a crue to the best of knowledge and belief I the Surveyof Registered For leastered Lagueer | | | | 1 | | Sonior Rese | rvoir Engineer |
| December 7, 1978 December 7, 1978 I heraby certify that the well lara shown on this plat was platted from 1 notes of actual surveys made by m under my supervision, and that the s is true and correct to the best of knowledge and belief Inte Surveyst December 1, 1978 Hegistation Fridesstand Linginger | | 1 | | ب م | | 1 | troleum Company |
| Conte Surveyed December 1, 1978 | | | | * * * | | December 7. | 1978 |
| December 1, 1978 | ` · ••• | | Malantin REGISTOR | NId. | | shown on this pla notes of actual ; under my supervi is true and corr | it was plotted from field surveys mode by me or sion, and that the same ect to the best of my |
| and or then a Surveyor | | | | | | December 1, Healainies Enters | onal Engineer |
| Lawill & str | | | | 1 | | mit or Limis Surveyo | |
| 335 862 00 1320 1486 1940 2315 2440 2000 18:0 1000 800 0 Ronald J. Eidson | 335 843 80 | 0 1930 1980 1980 | 2315 2045 2000 | | 1 | 2011 | - 0.1 |

EILLIAMS-8 WELL HISTORY

March 12, 1979

The well was drilled to a total depth of 4800' originally completed in the Maljamar (Grayburg-San Andres) from 4629-4709' with 44 perforated holes. That zone was treated with 7,500 gallons of 28% NE HCl and 4,500 gallons of 3% HCl in three stages. Production tests determined this zone to be uneconomical.

April 12, 1979

The perforations 4629-4709' were squeezed with 50 sacks of API Class C cement and held to 1000 psi. The zone 4552-4596' was perforated with 72 holes. The zone 4552-4596' was fracture-treated with 25,000 gallons of refined oil and 45,000 pounds of 10/20 mesh sand in three equal stages. Production tests determined this zone to be uneconomical.

June 12, 1979

The perforations 4552-4596' were squeezed with 100 sacks of API Class C cement and held to 2000 psi. The Grayburg was perforated from 4472-4482' with 20 holes. That zone was then acidized with 250 gallons of super hydrofluoric acid and subsequently fractured with 10,000 gallons of refined oil and 16,500 pounds of 10/20 mesh sand. The state potential from that zone was taken July 6, 1979, and tested 12 barrels of oil per day, 0 barrels of water per day, and a GOR of 426.

August 30, 1979

A retrievable bridge plug was set in the casing at 3950', sealing off the Grayburg perforations. The Corbin (Queen) was perforated from 3854-3870' with 32 holes. The perforations were treated with 250 gallons of super hydrofluoric acid and fractured with 12,000 gallons of refined oil and 21,000 pounds

Eilliams-8 Well History

of 10/20 mesh sand in two stages. The state potential for the Queen Zone was taken September 28, 1979, and tested 17 barrels of oil per day, 7 barrels of water per day, and no gas.

Subsequent 20-30 day retests on both zones showed the Grayburg-San Andres produced 5 BO, 10 BW, with a GOR of 1600. The Queen produced 8 BO, 4 BW, and no gas. Commingled production should be allocated 50 percent to the Grayburg-San Andres and 50 percent to the Queen.

The possibility of a dual completion is unfavorable due to the small size (4-1/2" OD) of the production casing. The following computation indicates the increased value of commingling the production between the Queen and the Grayburg-San Andres reservoirs. It consists of a comparison of the present values of incoming cash flows for two cases:

Case 1: Commingled Production of Queen and Grayburg-San Andres. Case 2: Individual Production of Queen then Grayburg-San Andres.

Using a present value of 10% interest, the forecasts show an increase in value of \$78,285 for Case 1 over Case 2. Case 2 approximates dual completion economics since each zone would have individual lifting costs.

Page 2

Eilliams-8 Well History

Case 1: Commingled Production of Queen and Grayburg.

Assume the life of the commingled reservoirs is 13 years. Cumulative production would be 36,282 BO at an initial rate of 20 BOPD.

| | PRODU SCH1 | DISCOUNTED CASH FLOW | | |
|-------|--------------------|-------------------------|-----------|--|
| YEAR | <u>OIL (BBLS</u>) | GAS (MCF) | @ 10% | |
| 1 | 6618 | 3309 | \$187,562 | |
| 2 | 5523 | 2762 | 147,197 | |
| 3 - | 4611 | 2306 | 115,447 | |
| 4 | 3869 | 1935 | 91,432 | |
| 5 | 3212 | 1606 | 77,530 | |
| 6 | 2701 | 1351 | 65,564 | |
| 7 | 2227 | 1114 | 54,174 | |
| 8 | 1862 | 931 | 45,212 | |
| 9 | 1570 | 785 | 37,986 | |
| 10 | 1314 | 657 | 31,684 | |
| 11 | 1095 | 548 | 26,348 | |
| 12 | 913 | 457 | 20,974 | |
| 13 | 767 | 384 | 16,821 | |
| Total | 36282 Bbl | 18145 Mcf | \$917,931 | |

Page 3

Page 4

Case 2: Individual Production of Queen then Grayburg.

Assume the life of each reservoir is 10 years if they are produced independently. Cumulative production from each reservoir is 17,500 BO at an initial production rate of 10 BOPD. Assume the Corbin (Queen) is produced to depletion, then the Maljamar (Grayburg-San Andres) is produced to depletion.

| | PRODI SCHI | DISCOUNTED CASH FLOW | | |
|-------|---------------|-------------------------|--------------------|--|
| YEAR | OIL (BBLS) | GAS (MCF) | <u>e 10%</u> | |
| 1 | 3314 | 1657 | \$ 93 , 923 | |
| 2 | 2305 | 1403 | 74,758 | |
| 3 | 2374 | 1187 | 59,438 | |
| 4 | 2009 | 1005 | 47,477 | |
| 5 | 1700 | 850 | 41,034 | |
| 6 | 1439 | 720 | 34,931 | |
| 7 | 1218 | 609 | 29,629 | |
| 8 | 1031 | 516 | 25,035 | |
| 9 | 872 | 436 | 21,098 | |
| 10 | 738 | 369 | 17,795 | |
| 11 | 3314 | 1657 | 79,741 | |
| 12 | 2305 | 1403 | 64,435 | |
| 13 | 2.374 | 1187 | 52,063 | |
| 14 | 2009 | 1005 | 42,028 | |
| 15 | 1700 | 850 | 33,952 | |
| 16 | 1439 | 720 | 27,439 | |
| 17 | 1218 | 609 | 22,165 | |
| 18 | 1031 | 516 | 17,918 | |
| 19 | 872 | 436 | 14,457 | |
| 20 | 738 | 369 | | |
| Total | 35000 Bb1 | 17504 Mcf | \$810,993 | |

- ENHIBIT "A" DATA SHEET

PHILLIPS PETROLLUM COMPANY 4001 PENEROOK STREET ODESSA, TEXAS--79762

APPLICATION FOR EXCEPTION TO RULE 303(a) OF NEW MEXICO OIL CONSERVATION COMMISSION'S RULES & REGULATIONS ALLOWING DOWNHOLE COMMINGLING OF DUALLY COMPLETED OIL WELLS BY ADMINISTRATIVE PROCEDURE (ORDER NO.: R-3845)

| 1. | Lease Name:Eilliams |
|------|---|
| 2. | Well No.:8 |
| 3. | Well Location: Unit <u>H</u> , <u>2310</u> feet from <u>North</u> line, <u>330</u> |
| | feet from <u>East</u> line of Section <u>34</u> , Township <u>17-S</u> Range <u>33-E</u> , |
| | Lea County, New Mexico |
| 4. | Upper Zone: Corbin (Queen) |
| 5. | Completion Interval:3854-3870 |
| 6. | Lower Zone: Maljamar (Grayburg-San Andres) |
| 7. | Completion Interval: 4472-4482 |
| 8. | Dual Completion Authorized by Commission Order No. Not Dually completed |
| 9. | Lower Zone SI under RE Current Productivity Test Summary (Form C-116 attached) |
| | CorbinMaljamarQueenGb-SA(Upper Zone)(Lower Zone) |
| | Producing MethodPumpShut-inOilBbls/day85GasMcf/dayTSTM8Water Bbls/day410GOR01600GOR Limit20002000 |
| 10. | Bottom-hole Pressure of Upper Zone: Not Available |
| 11. | Bottom-hole Pressure of Lower Zone: Not Available |
| 12. | Fluid Characteristics of Each Zone: Both zones produce a compatible |
| | <u>'intermediate crude. Expect no problems from untreatable precipitates</u> |
| | resulting from commingled formation water. |
| By: | R. E. Williams |
| Date | : January 4, 1980 |

PHILLIPS PETROLEUM COMPANY EILLIAMS WELL NO. 8

APPLICATION FOR EXCEPTION TO RULE 303 (a)

WELLBORE SKETCH



| No sell sill ve settore posteries. Duing pression pressioned en elles. No sell'are pressioned and to be a No sell'are transformed and be appressioned a No sell'are transformed and be appressioned a No sell'are transformed and the selles. No sell'are transformed and the selles. No sell'are transformed and the selles. | | Eilliams | | Room 401, 4001 Penbrook | Phillips Petroleum Com | |
|--|---------------------------------------|----------------|---|-------------------------|------------------------|--------|
| | | 00 | | , Odes | Company | |
| | | Ŧ | с | sa, Te | | |
| | · · · · · · · · · · · · · · · · · · · | 34 17 | | Texas 7 | | Į 1 |
| | | -S 33 -E | 29 Z | 9762 | Corbin | |
| | | 11-5-79 | 0 + 3 [0] + 4 [0] + 1 (0] -1 (0] -1 (0] -1 | • | n (Queen) | |
| n de se Services Services Services | | P | 517333 Ο 10 2. 14 Ο 14 Ο 11 3. Γι | | | 0) |
| und for the product without with the construction with each period build be constructed for contracting there construction for contractions without | · · · | | | | | |
| A which will be a subject of the sub | | 17 | 1 11 = - < 1 | | | 32 |
| | | 2 4 | | | 7 12 2 | |
| I heraly suiting the state and samples in balled. Note that the state of the state | | 4 34.6 8 | | 20-30 day cX. X | Lea | |
| I hereby subfy that the shave his reasons is the and softers to the boat of my water ledge and belief. November 9, 1979 November 9, 1979 Senior Engineering Spenialist | | | | | | · |

.

| ••• | , | | | | | | | 1 <u>.</u> | |
|--|---------------------------------|---|---|-------------|--|--|----------------------------|----------------------------|--|
| Report examples pool rules. Dall colored and one copy of this Rule 301 and appropriate pool rules. | Cas velutes nuet be reported in | <pre>// Locintine user *site for the particular it loceted by more than it parameter Or more index to a the the site of the local meters.</pre> | 1 26 53312706. | Eilliams | | - | 4001 Penbrook St., Odessa, | Phillips Petroleum Company | 5 |
| | () | | | 00 | | | ı, Texas | IV | |
| | | | | E1 | G. | | | | |
| | 4 17 17 10 | | ê | τ + | | | 79762 | | |
| с. с | | n - Kunta j | | 17 | | | | | |
| Superior Super- | ., | | | ယ ယ | 5, | | | !la 1 | |
| | - kn | | | 8-17-79 | 1 - 1 | | -1-1 | jamar Gb-S | 0 011 00145 1.001 0AS 4 011 2A TIO 17 |
| in a those of a second | temporatura et abr | | 10 10 10 10 | שי | | 010 20 20 20 | 1110円 110円 1110円 | SA | |
| ko U U U U U U U | 4 13 10 10 10 | | | | | - 1 0 | | | |
| | D. Cost for Drewly Beec | | | 12 | | | | | |
| | (. | in en te an ty b | 11 J | 24 | | | • | | |
| A Contor Dra | | is the and complete to the biss of isoly and belief. | | 10 34.5 | | | 20-30 day zootata (¥) | Lea | |
| | Date | iei. | | S | 201 101 101 101 101 101 101 101 101 101 | 0 | . <u>.</u> . | | O-115 Priviand 1-1-13 |
| Contractor Re- J | te: 8-23-79 | | I leady could that the space infants of | ω | | - 1 - 1 | 1 | | |
| J. Roper | | | | 1600 | | (1) (1) (1) (1) (1) (1) | () | | |

-