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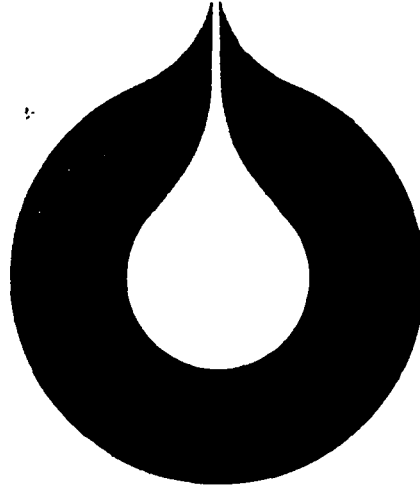
 **STATOIL**

LTEK DOK.SENTER

L.NR. 20090040013

KODE Well 1/9-3 nr. 28

Returneres etter bruk



statoil

CONTRACT NO. T. 528

DEN NORSKE STATS OLJESELSKAP A.S

AND

BAKER OFFSHORE

PRODUCTION TESTING

Den norske stats oljeselskap a.s

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E X H I B I T S

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PRODUCTION SERVICES EQUIPMENT AND PERSONNEL AGREEMENT

On behalf and on account of the Statoil/Phillips Group, Den norske stats oljeselskap a.s, hereinafter referred to as "STATOIL" and Baker Offshore, Division of Baker Eastern S.A., P.O. Box 3048, Houston, Texas 77001, hereinafter referred to as CONTRACTOR agree as follows:

1.0 THE WORK

CONTRACTOR will as required by STATOIL perform well testing services aboard the jack-up rig "Dyvi Gamma" and as part of such services furnish to STATOIL for use in the area of operations the equipment listed in attached Appendix I, and shall also furnish the personnel as required in Paragraph 6.0, for the performance of such oil well services with said equipment.

2.0 COMMENCEMENT DATE AND DURATION OF AGREEMENT

This Agreement shall take effect from the date of signature thereof and shall continue from the Commencement date, this being the date on which the equipment is installed, tested and accepted by STATOIL as ready for operation - for a period of minimum 6 months unless terminated sooner under the condition as provided for in paragraph 13.0.

3.0 EQUIPMENT TO BE FURNISHED

CONTRACTOR shall furnish and deliver the equipment listed in Appendix I of this Agreement. Item 1 - 7 shall be transported to Dunkerque, for installation as specified in paragraph 4.0. The remaining items shall be supplied f.o.b. Dusavik, Stavanger, by 10. October 1977, and the rates will commence from this date unless delivered earlier than this date on STATOIL's request.

4.0 MOBILIZATION OF EQUIPMENT

CONTRACTOR shall deliver the equipment item 1-7 in Appendix I as soon as possible to CFEM's shipyard in Dunkerque, France and not later than 20. July except item 2 which will be delivered by 20. August 1977 in Stavanger. CONTRACTOR will package the equipment in units permitting easy installation aboard the drilling rig and will deliver such equipment alongside the drilling rig at CFEM's shipyard by 20. July 1977.

- 4.1 STATOIL, through arrangement with the owner of the drilling rig, will load the equipment furnished by CONTRACTOR aboard ship and install the crude oil burner on the platform furnished by builder, the installation of all other equipment, piping and accessories will be done under CONTRACTOR's supervision and direction.

Material and labour in connection with the installation of piping in the testing area will be supplied by CONTRACTOR and billed to STATOIL at cost. Total sum for this material and work will be depreciated over a 6 month period and invoiced to STATOIL in 6 equal monthly sums.

CONTRACTOR's supervisor will be furnished free of charge for the first 5 (five) days, thereafter dayrates according to Appendix III, class III will apply. STATOIL will cover reasonable costs for transportation, food and lodging for the supervisor during his stay in Dunkerque.

5.0 CUSTOM CLEARANCE AND IMPORT DUTIES

STATOIL will arrange any necessary customs clearance but CONTRACTOR will provide the necessary documentation for importation of said equipment.

All import duties, fees, taxes and reasonable expenditures related to the importation of this equipment to the port designated by STATOIL, will be for STATOIL's account, however, excluding import duties on personal effects of CONTRACTOR's personnel.

CONTRACTOR shall seek refunds or assist STATOIL in seeking refunds which may be due upon departure of CONTRACTOR's equipment from France.

6.0 PERSONNEL

CONTRACTOR will at its sole expense and under its exclusive responsibility furnish sufficient qualified personnel to perform the services referred to herein and at the rates given in Appendix III attached hereto and made a part hereof. In the performance of the work, CONTRACTOR will maintain strict discipline and good order among its employees and its contractors and subcontractor's employees, and will not permit any of them to engage in activities which could be contrary or detrimental to STATOIL'S interests. If STATOIL should request that any such employee be removed from the work hereunder because his continued relationship thereto could be detrimental to the performance of the work or be a source of concern for STATOIL, CONTRACTOR will immediately accede to such request and will provide an acceptable substitute for the work without any extra

costs to STATOIL. STATOIL will give CONTRACTOR one (1) week's advance notice of the date on which CONTRACTOR's personnel are to be available in Stavanger, Norway, and CONTRACTOR will furnish there the necessary personnel in response to such notification. All of CONTRACTOR's personnel shall be subject to call twentyfour hours per day. All personnel will be furnished from Stavanger. STATOIL will provide living accomodation and food for CONTRACTOR's personnel while on the rig, and will provide transportation of CONTRACTOR's personnel from STAVANGER to the rig and return.

7.0 MANNER OF PERFORMANCE

CONTRACTOR will perform all work hereunder in a diligent, skillful and workmanlike manner and in strict compliance with the terms of this Agreement. CONTRACTOR and its contractors and subcontractors will obtain necessary certifications and permits for use of their equipment and personnel in the work hereunder and will otherwise comply with any and all applicable laws and regulations of the various countries of operations and political subdivisions thereof. CONTRACTOR agrees to protect STATOIL against, indemnify STATOIL for and hold STATOIL harmless from any and all liability, damages, claims, demands, costs and expenses of any nature resulting from CONTRACTOR's or its contractor's or subcontractor's failure to so comply.

8.0 DEMOBILIZATION OF EQUIPMENT

STATOIL will arrange at STATOIL's cost for the return shipment of the equipment to CONTRACTOR's base in Stavanger or Great Yarmouth upon termination of the Agreement unless another customer desires to use the Equipment on the same rig. These costs include unloading from the rig, transportation charges and any related fees for the movement of the equipment.

9.0 COMPENSATION

STATOIL will pay to CONTRACTOR as full compensation for the services performed hereunder, including the furnishing by CONTRACTOR of equipment and personnel, at the rates (monthly rates being prorated by calendar days) specified in Appendix I and III and as provided herein.

For duration between 6 - 12 months of this Agreement, the 12 months rates will apply. Rental rates are exclusive of requirements of fuel, water and electric power which will be furnished by STATOIL.

CONTRACTOR shall be deemed to have satisfied himself, at the time he entered into this contract, that the amounts of compensation set forth in this contract are correct and sufficient to cover all of CONTRACTOR's obligations under this contract, all statutory payments and taxes, and all matters, materials, equipment and tools.

The rates, as applicable shall commence to be payable from the commencement date as defined in paragraph 2.0 and continue until equipment is returned to Stavanger or Great Yarmouth.

10.0 RENTAL RATES FOR ADDITIONAL ITEMS

Should it be necessary to ship items additional to those covered by this Agreement, the rental rates for those items will be based on the current Baker Rental Rate Schedule in effect at the time of equipment addition.

10.1 ADJUSTMENT OF RATES

In the event of early termination of this Agreement as provided for under paragraphs 13.0 (b) and (c) hereunder, the rental rates will be retroactively adjusted to those applicable for the shorter duration of the Agreement than specified in paragraph 2.0.

The rental rates for shorter periods are specified for the individual items of Equipment in Appendix II. STATOIL will pay CONTRACTOR any adjustment due under this paragraph as a lump sum in accordance with the provision of paragraph 11.0.

Should the Agreement be extended beyond 12 months, the terms as given in paragraph 14.0 shall apply.

10.2 No rates shall be payable for such periods of time as services to be provided under this Agreement are suspended due to repair, replacement or maintenance of CONTRACTOR's Equipment and due to CONTRACTOR's fault in excess of 3 hours.

11.0 PAYMENT

a) CONTRACTOR will submit monthly invoices in triplicate with sufficient documentation and marked with contract number T. 528 to

STATOIL
Lagårdsveien 78
4000 STAVANGER
NORWAY.

CONTRACTOR shall be deemed to have satisfied himself, at the time he entered into this contract, that the amounts of compensation set forth in this contract are correct and sufficient to cover all of CONTRACTOR's obligations under this contract, all statutory payments and taxes, and all matters, materials, equipment and tools.

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STATOIL
Lagårdsveien 78
4000 STAVANGER
NORWAY.

- b) STATOIL will pay such sums to CONTRACTOR as are due under the terms of this Agreement, in United States funds to Baker Eastern, S.A., P.O. Box 155, The Hague, Netherlands, c/o Amsterdam/Rotterdam Bank of N.V. Account no.- 430174640 within 30 days after receipt of invoice.
- c) In the event of STATOIL disputing an item billed, STATOIL shall within 20 days notify Baker of the item under dispute specifying STATOIL's complaint and payment of that item shall be withheld until settlement of the dispute, either by mutual agreement or in accordance with the provisions of paragraph 26.0 of this Agreement. The undisputed amount, however, shall be paid without delay.

12.0 AUDIT

At any time during the term of this Agreement and for three (3) years thereafter, STATOIL and its authorized representatives will have access to and the right to audit any of CONTRACTOR's books, records, vouchers, receipts, correspondance, memoranda and documents relating to or bearing upon the correctness of any invoice presented by CONTRACTOR to STATOIL for payment. CONTRACTOR will preserve all of said documents during the aforementioned period, and such audits will be made during CONTRACTOR's normal working hours. STATOIL will notify CONTRACTOR of any erroneous billings made by or payments made to CONTRACTOR and discovered in an audit and CONTRACTOR will promptly make appropriate adjustments therein and reimburse to STATOIL any amounts of overpayment still outstanding as reflected by said adjustments, notwithstanding the fact that a temporary withholding or a correction of discrepancy may have been effected previously.

13.0 TERMINATION

This Agreement can be terminated as follows:

- a) At the conclusion of the Agreement period as defined under paragraph 2.0.
- b) At the option of STATOIL by three week's written notice to CONTRACTOR.
- c) At the option of either party on default by the other continuing for 60 days after written notice to such other party stating the nature of the default.

On any termination hereof all equipment shall be returned to STATOIL's account to CONTRACTOR at Stavanger or Great Yarmouth

14.0 EXTENSION OPTION

- a) This Agreement may be extended by 45 days prior written notice from STATOIL to CONTRACTOR. Any extensions of this Agreement shall be on the same terms and conditions as contained in this Agreement.
- b) In the event of extension of this Agreement beyond 12 months, the rental rates will be adjusted to those rates applicable for the extended period of the Agreement. The applicable rates are given in Appendix II.
- c) The sixty month rate as stated in Appendix II shall be considered the minimum rate applicable. Should the extension go beyond the sixtieth month, Equipment rental rates will continue at the 60 month rates.

15.0 LIABILITY FOR EQUIPMENT

CONTRACTOR will be responsible for and shall indemnify and hold STATOIL harmless from and against any damages and claims for loss or destruction of CONTRACTOR's surface equipment, materials and supplies furnished by CONTRACTOR at or above STATOIL's wellhead to the extent that such damage, loss or destruction is not due to the willful or negligent act or omission of STATOIL. In the event of such damage, loss or destruction, CONTRACTOR shall replace such property at its sole cost and expense in the most expedient manner.

16.0 STATOIL EQUIPMENT

STATOIL shall indemnify and keep CONTRACTOR harmless from and against all claims and demands for damage or loss to those items of Statoil Equipment, arising directly or indirectly during or out of the performance of Drilling Operations from any cause to the extent that such damage, loss or destruction is not due to the willful or negligent act or omission of CONTRACTOR including but not limited to CONTRACTOR knowingly using defective equipment without communicating to STATOIL that such equipment is defective. Property and equipment belonging to STATOIL's other sub-contractors will in this respect be considered to be Statoil Equipment. Reimbursement for replacement of Statoil Equipment shall be based upon depreciated book value thereof in accordance with fair and reasonable amortization of said Statoil Equipment.

17.0 EMPLOYEES

Each party shall protect, indemnify and save the other party hereto harmless from and against all claims, demands and causes of action of every kind and character for injury to

or death of each party's own employees, and for all damage of loss of property of each party's own employees, arising directly or indirectly during or out of performance of this Contract from any cause, regardless of negligence or fault of any party. Employees of subcontractors of CONTRACTOR shall be considered employees of CONTRACTOR, and employees of all other parties contracting with STATOIL shall be considered employees of STATOIL.

18.0 THIRD PARTIES, AND PROPERTY OF THIRD PARTIES

Except as otherwise provided in this Agreement, CONTRACTOR shall protect, indemnify and save STATOIL harmless from all claims, demands, and causes of action of every kind and character for injury to or death of all persons who are not employees of STATOIL or employees of CONTRACTOR under Article 17.0 above, and for damage to or loss of property other than CONTRACTOR's Equipment and STATOIL's Equipment arising directly or indirectly out of the performance of this Contract by CONTRACTOR from any cause, regardless of negligence or fault of any party.

CONTRACTOR shall not be liable for underground damage, damage to productive formations or loss of oil or gas from a blowout or from fire or other loss of control of the hole. In the event of loss of hole due to the willful or gross negligent act or omission of CONTRACTOR, CONTRACTOR shall if so directed by STATOIL, provide services under this Agreement during drilling of a new hole at the same or at another location or a new side track at the same location at 50% of normal rates.

19.0 POLLUTION

Notwithstanding any other provision of this Contract, STATOIL shall assume responsibility for, and indemnify and hold CONTRACTOR harmless against all damage and loss, including the cost of the control and attempted total removal of the pollutant arising from contamination or pollution which results in whole or in part from fire, blowout, cratering, seepage or any escape oil, gas, water or other substance.

20.0 INSURANCE

CONTRACTOR will at all times during the performance of work under this Agreement provide, pay for and maintain in full force and effect with responsible insurance carriers acceptable to STATOIL, the types and minimum amounts of insurance specified in Appendix V attached. CONTRACTOR will have its underwriters waive their rights of subrogation against STATOIL and its affiliated companies and associated companies and the officers, directors and STATOIL will have its underwriters waive their rights of subrogation against CONTRACTOR and its affiliated companies and associated companies and the officers, directors and employees of all of them. Before commencing performance under this Agreement,

CONTRACTOR will have its carriers furnish STATOIL with certificates specifying the general coverage of any physical damage insurance and evidencing that all insurance required of CONTRACTOR under this Agreement is in full force and effect and in acceptable form and that such insurance will not be cancelled or materially altered while work under this Agreement is in progress without mutual agreement.

21.0 TAXES

CONTRACTOR will pay all taxes assessed against it in connection with the services rendered by CONTRACTOR hereunder and agrees to indemnify STATOIL and hold STATOIL safe and harmless from any and all claims or liability for income and other taxes assessed or levied by the respective country having jurisdiction over the area where operations are being carried out or any political subdivision thereof or by the government of any other country against CONTRACTOR or against STATOIL for or on account of any payment made to or earned by CONTRACTOR hereunder. CONTRACTOR further agrees to protect and save STATOIL safe and harmless from all taxes assessed or levied against or on account of wages, salaries or other benefits paid to CONTRACTOR's employees or employee of its contractors or subcontractors, and all taxes assessed or levied against or on account of any property or equipment of CONTRACTOR.

22.0 MAINTENANCE OF EQUIPMENT

- a) Following operations carried out by CONTRACTOR personnel, CONTRACTOR will at its cost and expense maintain the equipment in accordance with good oilfield practice and keep it in good and efficient operating condition to the satisfaction of STATOIL's representative.
- b) Such maintenance will include the provision of replacement parts for normal wear and tear, excluding extraordinary wear and tear due to abnormal well conditions.
- c) Personnel charges under paragraph 22 a) and 22 b) hereof will be for STATOIL's account.
- d) In the event that Production Services Operations are too infrequent to cover routine maintenance requirements, CONTRACTOR will provide personnel for such maintenance upon STATOIL' request and at STATOIL's expense. Under no circumstances will the interval between such equipment maintenance periods exceed 120 days.

23.0 SECRECY

All records, data, reports and other information used in or obtained from operations hereunder or related hereto will belong to STATOIL. During and after the Term hereof, CONTRACTOR will treat them as confidential and will adopt and follow such precautionary measures in handling them as may be necessary to prevent any third party from obtaining any information concerning the work done hereunder or the results thereof.

24.0 ASSIGNMENT

This contract may not be assigned by CONTRACTOR without the written consent of STATOIL.

STATOIL may freely assign this contract at any time.

25.0 FORCE MAJEURE

Performance of the work hereunder by CONTRACTOR will be suspended to the extent that and only so long as despite CONTRACTOR's due care and diligence performance is prevented by reason of Force Majeure. In case of suspension of work by reason of Force Majeure, CONTRACTOR will promptly notify STATOIL and will do all things reasonably possible to remove such cause and will resume performance hereunder as soon as such cause is removed.

26.0 LAW AND DISPUTES

This contract shall be governed by and construed in accordance with the laws of Norway.

If in the event of any claim or dispute arising out of or relating to this contract which the parties hereto are unable to resolve by mutual agreement, such claim or dispute shall be referred to a single arbitrator to be agreed between the parties hereto, or failing agreement within one month to an arbitrator to be appointed by the chief justice of Stavanger City Court, and the same shall be a reference pursuant to, and the arbitration shall be conducted in accordance with, chapter 32 of the Norwegian Civil Procedure Code of 13th August 1915 no. 6 as amended.

Any arbitration hereunder shall be held in Stavanger, Norway. The award shall be final and binding on the parties hereto, and judgement with respect thereto may be entered in any court having jurisdiction thereof.

27.0 INDEPENDENT CONTRACTOR

All of CONTRACTOR's operations hereunder are those of an independent contractor and neither it, its subcontractors nor its employees shall be considered employees or agents of STATOIL. As an independent contractor, CONTRACTOR assumes all legal and contractual obligations arising out of the execution of the work hereunder.

28.0 PATENT INDEMNIFICATION

Each party will indemnify and hold harmless the other party hereto from and against any and all claims or damages arising out of actual or alleged infringement or patent rights or claims asserted in connection with the use of equipment, patents or methods of operation, provided by the indemnifying party.

29.0 ENTIRE AGREEMENT

This Agreement, together with the Attachments listed and enclosed constitutes the entire Agreement of the parties, and no other writing or conversations will be considered a part of this Agreement unless evidenced by written agreement of both parties subsequent to the date of execution of this Agreement.

IN WITNESS WHEREOF, the Parties hereto have signed this Agreement in duplicate.

CONTRACTOR: BAKER OFFSHORE

Date:

COMPANY: DEN NORSKE STATS OLJESELSKAP A.S

Date:

EQUIPMENT INDEX AND SUMMARY

OF

SIX TO TWELVE MONTHS RENTAL RATES

ITEM/ PAGE NO.	DESCRIPTION	NUMBER REQUIRED	TOTAL MONTHLY RENTAL RATE	UNIT REPLACEMENT COST**
1/1 ✓	Separator 1440 PSI	1	\$ 3420	\$ 126,680
2/2 ✓	Steam Heater 4MM BTU/HR	1	1575	55,000
3/3 ✓	Test Tank 100 BBL 50 PSI	1	674	14,690
4/4 ✓	Transfer Pump 10,000 BOPD	1	289	7,050
5/5 ✓	Maxi Mini Burner	2	1474	32,300
6/6 ✓	Flexible Connection Kit for Burners	2	364	
7/7 ✓	Single Burner Manifolds	2	700	15,460
8/8 ✓	Flowline Manifold 10,000 PSI	1	62	2,030
9/9 ✓	Dual Choke Manifold 10,000 PSI	1	1485	52,380
10/10 ✓	Surface Test Tree 10,000 PSI	1	1568	54,060
11/11 ✓	Surface Test Swivel 10,000 PSI	1	147	4,890
12/12 ✓	75HP Double Drum Wireline Unit	1	1521	75,400
13/13 ✓	Lubricator 3" I.D. x 10,000 PSI	1	699	23,670
14/14 ✓	Wireline Tools-Standard Set A 1½"O.D.	1	44	2,090
15/15 ✓	Surface Recorder, 10,000 PSI, 5,000 PSI and 250°F	1	56	2,010
16/16 ✓	Chemical Injection Pump	1	49	1,500
TOTAL MONTHLY RENTAL			\$14,127	

Optional equipment on page 17 and 18.

** Unit replacement cost will escalate at the rate of 1.5% per month (19.56% per year) from commencement of contract prices F.A.S. Houston.

SEPARATOR - 42" x 15'0" x 1440 PSI WP - NORMAL SERVICE

Skid-mounted Horizontal Monotube 3-phase Separator, 42" ID x 15'0" 1440 PSIG WP with automated controls on gas pressure, gas/oil and oil/water interfaces.

Complete with Defoaming Plates, Mist Extractor Element, internal Anti-Surge Baffles, Daniels 6" Senior Meter Run, Barton Three-Pen Recorder, Shrinkage Tester, three Floco 3" F 2500-3 Meters (Capacity 103 to 9,258 B/D) on the Oil Leg and one Floco 3" F 2500-3 Meter (Capacity 103 to 3,086 B/D) on the Water Leg. Fully manifolded for complete flexibility of operation including by-passing and/or comingling oil, gas, or water.

Fabricated to Baker Drawing No. 229-672 and Baker IPS 10.10.

Nominal Capacity with Vessel Half Full:

GAS : 43.82 MMSCF/D at 1440 psig Operating Pressure
23.9 MMSCF/D at 600 psig Operating Pressure

LIQUID : 10,025 B/D total liquid with 2.0 minute Retention Time
20,050 B/D total liquid with 1.0 minute Retention Time

Nominal Capacity with Liquid Level at 14":

GAS : 62.07 MMSCF/D at 1440 psig Operating Pressure
35.7 MMSCF/D at 600 psig Operating Pressure

LIQUID : 5,850 B/D total liquid with 2.0 minute Retention Time
11,700 B/D total liquid with 1.0 minute Retention Time

<u>DURATION OF CONTRACT</u>	<u>RENTAL RATE</u>	<u>DURATION OF CONTRACT</u>	<u>RENTAL RATE</u>
First Day *	\$2,496	13 Months	\$3,345 Per Month
Daily Rate*	517	14 Months	3,280 Per Month
		15 Months	3,223 Per Month
1 Month	8,605 Per Month	16 Months	3,172 Per Month
2 Months	6,692 Per Month	17 Months	3,127 Per Month
3 Months	5,675 Per Month	18 Months	3,087 Per Month
4 Months	5,044 Per Month	19 Months	3,050 Per Month
5 Months	4,614 Per Month	20 Months	3,017 Per Month
6 Months	4,303 Per Month	21 Months	2,987 Per Month
7 Months	4,067 Per Month	22 Months	2,960 Per Month
8 Months	3,881 Per Month	23 Months	2,935 Per Month
9 Months	3,732 Per Month	24 Months	2,912 Per Month
10 Months	3,610 Per Month	36 Months	2,731 Per Month
11 Months	3,507 Per Month	48 Months	2,638 Per Month
12 Months	3,420 Per Month	60 Months	2,582 Per Month

* Applicable to Agreements of less than 1 month duration.

Confirmed _____ Company _____ Baker
/ / / /

March 31, 1976
BO 35

DIRECT STEAM HEATER - 4.0 MMBTU/HR 5,000 PSI WP - NORMAL SERVICE

Direct Steam Heated Type Heat Exchanger Unit, 48" OD x 16' 0" Seam to Seam, 4.0 MMBTU/Hr Input. The Unit has two Pass Coils separated by a 3" Adjustable Choke. The 4,432 PSIG WP High Pressure Coil comprises 10 passes 3" XXH pipe upstream of the Choke and the 1,796 PSIG WP Low Pressure Coil comprises 10 passes 3" XH pipe. The Heater is equipped with a By-Pass Manifold with three 3" 5,000 PSIG WP Valves and 3" Weco 602 Half Unions on the Inlet and Outlet Lines. The Heater has 1 1/2" Insulation with Aluminum jacketing. The Steam Inlet is controlled by a thermostatically controlled valve.

Fabricated to Baker Drawing No. 233-977 and to Baker IPS 10.10.

Approximate Weight: 17,000 lbs.

Approximate Size : 23'0" Long x 6'0" Wide x 6'6" High

<u>DURATION OF CONTRACT</u>	<u>RENTAL RATE</u>	<u>DURATION OF CONTRACT</u>	<u>RENTAL RATE</u>
First Day*	\$1,149	13 Months	\$1,540 Per Month
Daily Rate*	238	14 Months	1,510 Per Month
1 Month	3,962 Per Month	15 Months	1,484 Per Month
2 Months	3,081 Per Month	16 Months	1,460 Per Month
3 Months	2,613 Per Month	17 Months	1,440 Per Month
4 Months	2,322 Per Month	18 Months	1,421 Per Month
5 Months	2,125 Per Month	19 Months	1,404 Per Month
6 Months	1,981 Per Month	20 Months	1,389 Per Month
7 Months	1,872 Per Month	21 Months	1,375 Per Month
8 Months	1,787 Per Month	22 Months	1,363 Per Month
9 Months	1,718 Per Month	23 Months	1,351 Per Month
10 Months	1,662 Per Month	24 Months	1,341 Per Month
11 Months	1,615 Per Month	36 Months	1,257 Per Month
12 Months	1,575 Per Month	48 Months	1,215 Per Month
		60 Months	1,189 Per Month

* Applicable to Agreements of less than 1 month duration.

Confirmed _____ Company _____ Baker
/ / / /

March 31, 1976
BO 35

TEST TANK - 100 BBL CYLINDRICAL - PRESSURIZED, 50 PSI W.P.

100 Barrel Cylindrical Test Tank, 8'4" wide x 15'6" high, single compartment 50 PSI W.P. Skid mounted on base. Equipped with automatic liquid level controls with manual override. 3 Calibrated sight glasses, connections for taking samples, relief valve, and gas discharge line piped to Deck Level.

The Tank is provided complete with a Manifold and Valves on all connections to permit either by-passing the Tank or connecting the Tank to the Crude Oil Pump Suction and Delivery Lines.

Fabricated in accordance with Baker Drawing No. 233-992 and to Baker IPS 10.12.

<u>DURATION OF CONTRACT</u>	<u>RENTAL RATE</u>	<u>DURATION OF CONTRACT</u>	<u>RENTAL RATE</u>
First Day *	\$492	13 Months	\$659 Per Month
Daily Rate*	102	14 Months	646 Per Month
		15 Months	635 Per Month
1 Month	1,694 Per Month	16 Months	625 Per Month
2 Months	1,318 Per Month	17 Months	616 Per Month
3 Months	1,117 Per Month	18 Months	608 Per Month
4 Months	993 Per Month	19 Months	601 Per Month
5 Months	909 Per Month	20 Months	594 Per Month
6 Months	847 Per Month	21 Months	588 Per Month
7 Months	801 Per Month	22 Months	583 Per Month
8 Months	764 Per Month	23 Months	578 Per Month
9 Months	735 Per Month	24 Months	574 Per Month
10 Months	711 Per Month	36 Months	538 Per Month
11 Months	691 Per Month	48 Months	520 Per Month
12 Months	674 Per Month	60 Months	509 Per Month

* Applicable to agreements of less than 1 month duration.

Confirmed _____ Company _____ Baker
/ / / /

March 19, 1976
BO 35

PUMP - OIL TRANSFER - 10,000 B/D @ 100 PSI

Crude Oil Transfer Pump Unit sized for 10,000 Barrel Per Day at 100 PSI discharge pressure.

Unit is Viking Model QR4124 Rotary Gear Pump with mechanical seal, Relief Valve, Model "C" 6.24" 1 Gear Reducer, 30 HP, 1800 RPM, Explosion Proof Motor. The unit is mounted on a frame and is complete with Explosion Proof Starter and 150' Electrical Cable.

Fabricated in accordance with Baker Drawing No. 229-825 to IPS 10.11.

<u>DURATION OF CONTRACT</u>	<u>RENTAL RATE</u>	<u>DURATION OF CONTRACT</u>	<u>RENTAL RATE</u>
First Day *	\$211	13 Months	\$283 Per Month
Daily Rate*	44	14 Months	277 Per Month
		15 Months	272 Per Month
1 Month	727 Per Month	16 Months	268 Per Month
2 Months	565 Per Month	17 Months	264 Per Month
3 Months	479 Per Month	18 Months	261 Per Month
4 Months	426 Per Month	19 Months	258 Per Month
5 Months	390 Per Month	20 Months	255 Per Month
6 Months	364 Per Month	21 Months	253 Per Month
7 Months	344 Per Month	22 Months	250 Per Month
8 Months	328 Per Month	23 Months	248 Per Month
9 Months	315 Per Month	24 Months	246 Per Month
10 Months	305 Per Month	36 Months	231 Per Month
11 Months	296 Per Month	48 Months	223 Per Month
12 Months	289 Per Month	60 Months	218 Per Month

* Applicable to agreements of less than 1 month duration.

Confirmed _____ Company _____ Baker
/ / / /

March 15, 1976
BO 35

CRUDE OIL BURNER - MAXI-MINI - 10,000 B/D LIGHTWEIGHT

The Baker/Zink "Maxi-Mini" Crude Oil Burner has a smokeless capacity of at least 10,000 B/D. At 10,000 B/D it is designed to operate with a crude pressure of approximately 80 psi and a maximum of about 1200 cu. ft. of Air/Gas per minute for efficient atomization.

It comprises a Burner Head Unit with an integral combustion air fan rated at 7,500 cu. ft. per minute driven by a 5.5 H.P. electric motor. The Burner Head Unit is fitted with two constant ignition pilots and is supplied complete with a pilot ignition panel and a motor starter.

The integral Burner Head/Fan Unit, complete with motor, but excluding boom and pipework, weighs approximately 1400 lbs. and measures approximately 4 ft. long x 3 ft. wide x 4 ft. 6 ins. high.

The unit is designed for mounting on the standard swivel mounting provided on existing booms which have been installed for competitive burners. A suitable boom can be provided as a separate item.

Details of the Maxi-Mini Burner, Control Panel, and Accessories are given on Baker Drawing Nos. 229-727, 229-824, 231-153, and 231-074.

Rig power supply (Voltage and Cycles) must be specified at time of ordering together with type of control panel, namely weatherproof or explosion proof, required.

<u>DURATION OF CONTRACT</u>	<u>RENTAL RATE</u>	<u>DURATION OF CONTRACT</u>	<u>RENTAL RATE</u>
First Day *	\$538	13 Months	\$721 Per Month
Daily Rate*	112	14 Months	707 Per Month
		15 Months	694 Per Month
1 Month	1,854 Per Month	16 Months	684 Per Month
2 Months	1,442 Per Month	17 Months	674 Per Month
3 Months	1,223 Per Month	18 Months	665 Per Month
4 Months	1,087 Per Month	19 Months	657 Per Month
5 Months	994 Per Month	20 Months	650 Per Month
6 Months	927 Per Month	21 Months	644 Per Month
7 Months	876 Per Month	22 Months	638 Per Month
8 Months	836 Per Month	23 Months	632 Per Month
9 Months	804 Per Month	24 Months	627 Per Month
10 Months	778 Per Month	36 Months	589 Per Month
11 Months	756 Per Month	48 Months	569 Per Month
12 Months	737 Per Month	60 Months	556 Per Month

* Applicable to agreements of less than 1 month duration.

Confirmed _____ Company _____ Baker

March 15, 1976
BO 35

MAXI-MINI BURNER - FLEXIBLE CONNECTION ACCESSORY KIT

Accessory Kit containing necessary solid and flexible connections for mounting a Baker/Zink "Maxi-Mini" Burner on a customer provided Boom. Comprises the following main items:

- 1 Mounting Ring to match base plate of "Maxi-Mini" swivel mount
- 3 3" Penflexweld stainless steel double braided hoses. T.P. 1,000 PSI. For atomizing Gas/Air line and two water lines
- 2 1" Penflexweld stainless steel double braided hoses. For Pilot Ignition
- 2 1" Penflexweld stainless steel double braided hoses. For Pilot Gas
- 3 3" Chiksan Style 40 swings
- 4 3" Chiksan Style 60 swings
- 1 3" Chiksan Style 30 swing
- 1 3" Weco 200 Union
- 4 1" Chiksan Style 30 Swings

Miscellaneous pipe fittings.

<u>DURATION OF CONTRACT</u>	<u>RENTAL RATE</u>	<u>DURATION OF CONTRACT</u>	<u>RENTAL RATE</u>
First Day *	\$141	13 Months	\$178 Per Month
Daily Rate*	27	14 Months	175 Per Month
1 Month	458 Per Month	15 Months	172 Per Month
2 Months	356 Per Month	16 Months	169 Per Month
3 Months	302 Per Month	17 Months	167 Per Month
4 Months	269 Per Month	18 Months	164 Per Month
5 Months	246 Per Month	19 Months	162 Per Month
6 Months	229 Per Month	20 Months	161 Per Month
7 Months	216 Per Month	21 Months	159 Per Month
8 Months	207 Per Month	22 Months	158 Per Month
9 Months	199 Per Month	23 Months	156 Per Month
10 Months	192 Per Month	24 Months	155 Per Month
11 Months	187 Per Month	36 Months	145 Per Month
12 Months	182 Per Month	48 Months	141 Per Month
		60 Months	138 Per Month

* Applicable to agreements of less than 1 month duration.

Confirmed _____ Company _____ Baker
/ / / /

October 12, 1976
BO 35

SINGLE BURNER MANIFOLD

Single Burner Manifold to facilitate connecting the Rig Test and Service Lines to the Burner Boom Pipework.

All Inlet Connections are Weco Female Half Unions and all Outlet Connections are Weco Male Half Unions. The following Connections and Manifolding are included:

1. Water. 4" Inlet Connection Teed to two 3" lines with Individual Valves for the control of the Radial Heat Shield Water Spray and the Smokeless Injection Water. 3" Outlet Connections.
2. Oil. 3" Inlet and Outlet Connections with a Valve in between.
3. Gas/Overboard. 3" Inlet and Outlet Connections with Valve. Includes (a) 1 2" Tee Connection with Valve and Back-Pressure Valve to Tee in to the Atomizing Gas/Air Line and (b) a 1" Take-Off to Tee in to the Pilot Gas Supply.
4. Atomizing Gas/Air. A 2" Inlet for Air with (a) A Valve and Back-Pressure Valve and (b) a 1" Tee with 1" Outlet for Pilot Ignition Air, before the Tee Connection to the Atomizing Gas Line. A 2" Outlet Connection.
5. Pilot Gas Supply. A 1" Line Teed into the Gas/Overboard Line, 3 (b) with a 1" Valve downstream of the Tee and a 1" Outlet Connection for joining to the Control Panel Pilot Gas Connection.

Fabricated in accordance with Baker Drawing No. 229.910 to Baker IPS 10.11.

<u>DURATION OF CONTRACT</u>	<u>RENTAL RATE</u>	<u>DURATION OF CONTRACT</u>	<u>RENTAL RATE</u>
First Day *	\$256	13 Months	\$343 Per Month
Daily Rate*	53	14 Months	336 Per Month
1 Month	881 Per Month	15 Months	330 Per Month
2 Months	685 Per Month	16 Months	325 Per Month
3 Months	581 Per Month	17 Months	320 Per Month
4 Months	516 Per Month	18 Months	316 Per Month
5 Months	472 Per Month	19 Months	312 Per Month
6 Months	441 Per Month	20 Months	309 Per Month
7 Months	416 Per Month	21 Months	306 Per Month
8 Months	397 Per Month	22 Months	303 Per Month
9 Months	382 Per Month	23 Months	301 Per Month
10 Months	370 Per Month	24 Months	298 Per Month
11 Months	359 Per Month	36 Months	280 Per Month
12 Months	350 Per Month	48 Months	270 Per Month
		60 Months	264 Per Month

* Applicable to agreements of less than 1 month duration.

Confirmed _____ Company _____ Baker

March 31, 1976
BO 35

FLOW LINE MANIFOLD - 3" x 10,000 PSI WP - SOUR SERVICE (-20°F)

Pre-fabricated 3" Manifold, for 10,000 PSI WP Sour Service. Complete with Calibration Head type of connection for Bottom Hole Pressure Bomb and connecting points for taking Samples, Deadweight Tester, Chemical Injection and Surface Temperature/Pressure measurements.

Fabricated in accordance with Baker Drawing No. 229-789 to Baker IPS 10.13.

<u>DURATION OF CONTRACT</u>	<u>RENTAL RATE</u>	<u>DURATION OF CONTRACT</u>	<u>RENTAL RATE</u>
First Day *	\$46	13 Months	\$61 Per Month
Daily Rate*	10	14 Months	60 Per Month
1 Month	156 Per Month	15 Months	59 Per Month
2 Months	122 Per Month	16 Months	58 Per Month
3 Months	103 Per Month	17 Months	57 Per Month
4 Months	92 Per Month	18 Months	56 Per Month
5 Months	84 Per Month	19 Months	56 Per Month
6 Months	78 Per Month	20 Months	55 Per Month
7 Months	74 Per Month	21 Months	54 Per Month
8 Months	71 Per Month	22 Months	54 Per Month
9 Months	68 Per Month	23 Months	54 Per Month
10 Months	66 Per Month	24 Months	53 Per Month
11 Months	64 Per Month	36 Months	50 Per Month
12 Months	62 Per Month	48 Months	48 Per Month
		60 Months	47 Per Month

* Applicable to agreements of less than 1 month duration.

Confirmed _____ Company _____ Baker

March 15, 1976
BO 35

3" CHOKE MANIFOLD - TYPE II - 10,000 PSI WP - NORMAL SERVICE

3" Choke Manifold, Type II Double Sided, 10,000 PSI WP, Normal Service. Complete with Cameron 3" Fixed Choke with full range of Beans and Cameron 3" Adjustable Choke, 3" By-Pass Line, all necessary valves, 1/2" Take-Offs, with Needle Valves, upstream and downstream of the Manifold for sample bleed-off or pressure measurements and a 1/2" Take-Off, with Needle Valve, on the downstream side for connecting the Surface Safety Valve operating line.

Fabricated in accordance with Baker Drawing No. 229-791 to Baker IPS 10.11.

<u>DURATION OF CONTRACT</u>	<u>RENTAL RATE</u>	<u>DURATION OF CONTRACT</u>	<u>RENTAL RATE</u>
First Day *	\$1,084	13 Months	\$1,453 Per Month
Daily Rate*	225	14 Months	1,424 Per Month
1 Month	3,737 Per Month	15 Months	1,399 Per Month
2 Months	2,906 Per Month	16 Months	1,378 Per Month
3 Months	2,464 Per Month	17 Months	1,358 Per Month
4 Months	2,190 Per Month	18 Months	1,341 Per Month
5 Months	2,004 Per Month	19 Months	1,325 Per Month
6 Months	1,868 Per Month	20 Months	1,310 Per Month
7 Months	1,766 Per Month	21 Months	1,297 Per Month
8 Months	1,766 Per Month	22 Months	1,286 Per Month
9 Months	1,621 Per Month	23 Months	1,275 Per Month
10 Months	1,568 Per Month	24 Months	1,265 Per Month
11 Months	1,523 Per Month	36 Months	1,186 Per Month
12 Months	1,485 Per Month	60 Months	1,121 Per Month

* Applicable to Agreements of less than 1 month duration.

Confirmed _____ Company _____ Baker
/ / / /

March 15, 1976
BO 35

3" 10,000 PSI WP TUBING TEST XMAS TREE - SOUR SERVICE (-20°F)

McEvoy solid block 4 way Flowhead (Fig 3133 BX SGS-1-1-DW) with single master and single swab gate valves - 10,000 PSI WP - 3 1/16" Bore. Equipped with 2 off 3 1/16" bore side outlets; one outlet has a std. 3 1/16" bore 10,000 PSI WP gate valve whilst the other is fitted with a reverse acting 3 1/16" bore 10,000 PSI WP gate valve and Baker/CAC Hydraulic Actuator. Both wing valves are fitted with flanges and 90° Elbows with Weco 1502 half unions. The Flowhead is equipped with a 4 1/2" Hughes ACME Streamline box top connection and a 4 1/2" Hughes Streamline ACME pin bottom connection. X-overs are provided to customer's test string.

The complete flowhead is fabricated from Alloy Steel to NACE IF-166 for Sour Oil/Gas service.

A pump and hydraulic hose are provided for the hydraulic actuator.

Fabricated in accordance with Baker Drawing No. 232-944 to Baker IPS 10.13.

Excluding Lifting Sub, Cross-overs, and Wing Connections.

Approximate Weight: 2,390 Lbs.

Approximate Size : Width 33 5/8"

Total Height 41 3/8"

Net Height 36 7/8"

<u>DURATION OF CONTRACT</u>	<u>RENTAL RATE</u>	<u>DURATION OF CONTRACT</u>	<u>RENTAL RATE</u>
First Day *	\$1,144	13 Months	\$1,537 Per Month
Daily Rate*	237	14 Months	1,504 Per Month
		15 Months	1,477 Per Month
1 Month	3,946 Per Month	16 Months	1,454 Per Month
2 Months	3,068 Per Month	17 Months	1,434 Per Month
3 Months	2,602 Per Month	18 Months	1,415 Per Month
4 Months	2,313 Per Month	19 Months	1,397 Per Month
5 Months	2,116 Per Month	20 Months	1,383 Per Month
6 Months	1,973 Per Month	21 Months	1,370 Per Month
7 Months	1,865 Per Month	22 Months	1,357 Per Month
8 Months	1,780 Per Month	23 Months	1,346 Per Month
9 Months	1,711 Per Month	24 Months	1,335 Per Month
10 Months	1,655 Per Month	36 Months	1,252 Per Month
11 Months	1,608 Per Month	48 Months	1,210 Per Month
12 Months	1,568 Per Month	60 Months	1,184 Per Month

* Applicable to agreements of less than 1 month duration.

Confirmed _____ Company _____ Baker
/ / / /

January 28, 1977
US 50

BAKER OFFSHORE TUBING TEST SWIVEL 3" I.D. X 10,000 PSI WP - SOUR SERVICE (-20°F)

Baker Offshore Tubing Test Swivel 3" I.D. x 10,000 PSI WP, designed for a maximum Tensile Load of 250,000 Lbs. Swivel is constructed with 4½" Hughes Acme Streamline Box up and 4½" Hughes Acme Streamline Pin down. Should on Pin end is modified to incorporate an "O" Ring Seal.

Fabricated in accordance with Baker Drawing No. 232-933 to Baker IPS 10.13.

Supplied complete with Crossover Subs to Customer's Test String. NOTE: Threads to be specified.

Approximate Weight: 370 lbs.
 Approximate Size : Overall Length - 42½"
 Net Length - 38"
 Maximum O.D. - 7 3/8"

<u>DURATION OF CONTRACT</u>	<u>RENTAL RATE</u>	<u>DURATION OF CONTRACT</u>	<u>RENTAL RATE</u>
First Day *	\$107	13 Months	\$143 Per Month
Daily Rate*	22	14 Months	141 Per Month
1 Month	368 Per Month	15 Months	138 Per Month
2 Months	287 Per Month	16 Months	136 Per Month
3 Months	243 Per Month	17 Months	134 Per Month
4 Months	216 Per Month	18 Months	132 Per Month
5 Months	198 Per Month	19 Months	131 Per Month
6 Months	184 Per Month	20 Months	129 Per Month
7 Months	174 Per Month	21 Months	128 Per Month
8 Months	166 Per Month	22 Months	127 Per Month
9 Months	160 Per Month	23 Months	126 Per Month
10 Months	155 Per Month	24 Months	125 Per Month
11 Months	150 Per Month	36 Months	118 Per Month
12 Months	147 Per Month	48 Months	113 Per Month
		60 Months	111 Per Month

* Applicable to agreements of less than one month duration.

Confirmed _____ Company _____ Baker

December 13, 1976
 RQ 35

WIRELINER UNIT 75 HP - TWO PIECE, DOUBLE DRUM

Skid-mounted, Cab enclosed, Two-Piece, Double Drum, Hydraulic Wireline Unit with 20,000' of 3/16" Stranded Line and 20,000' of 0-092" Wireline. Complete with Pressure Compensated Hydraulic Directional Control, 4-Speed Manual Transmission, Hydraulic Reel Brakes, Halliburton Measuring Head and Martin-Decker Hydraulic Weight Indicator.

Equipped with 40-gallon Fuel Tank, 60-gallon Hydraulic Reservoir and a 60 G.P.M. Vickers Pump.

<u>DURATION OF CONTRACT</u>	<u>RENTAL RATE</u>	<u>DURATION OF CONTRACT</u>	<u>RENTAL RATE</u>
First Day *	\$1110	13 Months	\$1,487 Per Month
Daily Rate*	230	14 Months	1,458 Per Month
1 Month	3,826 Per Month	15 Months	1,433 Per Month
2 Months	2,975 Per Month	16 Months	1,411 Per Month
3 Months	2,523 Per Month	17 Months	1,391 Per Month
4 Months	2,243 Per Month	18 Months	1,373 Per Month
5 Months	2,052 Per Month	19 Months	1,356 Per Month
6 Months	1,913 Per Month	20 Months	1,342 Per Month
7 Months	1,808 Per Month	21 Months	1,328 Per Month
8 Months	1,726 Per Month	22 Months	1,316 Per Month
9 Months	1,660 Per Month	23 Months	1,305 Per Month
10 Months	1,605 Per Month	24 Months	1,295 Per Month
11 Months	1,559 Per Month	36 Months	1,214 Per Month
12 Months	1,521 Per Month	48 Months	1,173 Per Month
		60 Months	1,148 Per Month

* Applicable to agreements of less than 1 month duration.

Confirmed _____ Company _____ Baker
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March 15, 1976
BO 35 -

WIRELINER ACCESSORIES - LUBRICATOR - 3" O.D. X 4 1/2" O.D. X 10,000 PSI -
NORMAL SERVICE

Lubricator 3" O.D. x 4 1/2" O.D. (2" I.D. x 3" I.D.) by 10,000 psi, for 0.092" Wireline for Normal Service. One additional large diameter section is included to be available in the event it is required for fishing operations or for running long strings of tools.

Fabricated in accordance with Baker Drawing No. 233-597 to Baker IPS 10.11.

<u>DURATION OF CONTRACT</u>	<u>RENTAL RATE</u>	<u>DURATION OF CONTRACT</u>	<u>RENTAL RATE</u>
First Day*	\$510	13 Months	\$683 Per Month
Daily Rate*	106	14 Months	670 Per Month
1 Month	1,758 Per Month	15 Months	658 Per Month
2 Months	1,367 Per Month	16 Months	648 Per Month
3 Months	1,159 Per Month	17 Months	639 Per Month
4 Months	1,030 Per Month	18 Months	631 Per Month
5 Months	943 Per Month	19 Months	623 Per Month
6 Months	879 Per Month	20 Months	617 Per Month
7 Months	831 Per Month	21 Months	610 Per Month
8 Months	793 Per Month	22 Months	605 Per Month
9 Months	762 Per Month	23 Months	600 Per Month
10 Months	737 Per Month	24 Months	595 Per Month
11 Months	716 Per Month	36 Months	558 Per Month
12 Months	699 Per Month	48 Months	539 Per Month
		60 Months	528 Per Month

* Applicable to agreements of less than 1 month duration.

Confirmed _____ Company _____ Baker

March 15, 1976

BO 35

WIRELINE TOOLS - STANDARD - SET A - UNIVERSAL 1 1/2"

2 Sockets	1 1/2"
1 Mechanical Jar, Spang - 28" Stroke	1 1/2"
2 Knuckle Joints	1 1/2"
1 Hydraulic Jar, Bowen	1 1/2"
1 Stem 5'	1 1/2"
1 Stem 3'	1 1/2"
1 Stem 2'	1 1/2"
1 Shock Absorber for BHP Gauge	

Made up in accordance with attached sketch.

<u>DURATION OF CONTRACT</u>	<u>RENTAL RATE</u>	<u>DURATION OF CONTRACT</u>	<u>RENTAL RATE</u>
First Day *	\$32	13 Months	\$43 Per Month
Daily Rate*	7	14 Months	42 Per Month
		15 Months	41 Per Month
1 Month	110 Per Month	16 Months	41 Per Month
2 Months	85 Per Month	17 Months	40 Per Month
3 Months	72 Per Month	18 Months	40 Per Month
4 Months	64 Per Month	19 Months	39 Per Month
5 Months	59 Per Month	20 Months	39 Per Month
6 Months	55 Per Month	21 Months	38 Per Month
7 Months	52 Per Month	22 Months	38 Per Month
8 Months	50 Per Month	23 Months	38 Per Month
9 Months	48 Per Month	24 Months	37 Per Month
10 Months	46 Per Month	36 Months	35 Per Month
11 Months	45 Per Month	48 Months	34 Per Month
12 Months	44 Per Month	60 Months	33 Per Month

* Applicable to agreements of less than 1 month duration.

Confirmed _____ Company _____ Baker

March 15, 1976
BO 35

SURFACE RECORDER, 10,000 and 5,000 P.I. and 250°F - SOUR SERVICE

Foxboro three-pen recorder for well head temperature and pressure records, 0-10,000 PSI, 0-5,000 PSI and 0-250°F. 7 Day Wind 24 Hour 12" circular chart, with 5 feet of capillary tube, carrying handle and self standing feet, (includes charts). Foxboro Sour Service spec.

<u>DURATION OF CONTRACT</u>	<u>RENTAL RATE</u>	<u>DURATION OF CONTRACT</u>	<u>RENTAL RATE</u>
First Day *	\$43	13 Months	\$55 Per Month
Daily Rate*	9	14 Months	54 Per Month
1 Month	140 Per Month	15 Months	53 Per Month
2 Months	109 Per Month	16 Months	52 Per Month
3 Months	93 Per Month	17 Months	51 Per Month
4 Months	82 Per Month	18 Months	51 Per Month
5 Months	75 Per Month	19 Months	50 Per Month
6 Months	70 Per Month	20 Months	49 Per Month
7 Months	66 Per Month	21 Months	49 Per Month
8 Months	63 Per Month	22 Months	48 Per Month
9 Months	61 Per Month	23 Months	48 Per Month
10 Months	59 Per Month	24 Months	48 Per Month
11 Months	57 Per Month	36 Months	45 Per Month
12 Months	56 Per Month	48 Months	43 Per Month
		60 Months	42 Per Month

* Applicable to agreements of less than 1 month duration.

Confirmed _____ Company _____ Baker
/ / / /

March 15, 1976
BO 35

CHEMICAL INJECTION PUMP - 14,750 P.S.I., 0.085 GPM

McFarland, Model MAC-24, 2-ended Chemical Injection Pump with 1/2" Stainless Steel Plungers, to pump 0.085 GPM continuously at 14,750 PSI discharge pressure using 100 PSI Input air or gas pressure. Complete with air input pressure regulator with pressure gauge, lubricator, control valve and 5-gallon stainless steel chemical tank all mounted on a base plate.

<u>DURATION OF CONTRACT</u>	<u>RENTAL RATE</u>	<u>DURATION OF CONTRACT</u>	<u>RENTAL RATE</u>
First Day *	\$38	13 Months	\$48 Per Month
Daily Rate*	8	14 Months	47 Per Month
1 Month	122 Per Month	15 Months	46 Per Month
2 Months	95 Per Month	16 Months	45 Per Month
3 Months	81 Per Month	17 Months	45 Per Month
4 Months	72 Per Month	18 Months	44 Per Month
5 Months	66 Per Month	19 Months	43 Per Month
6 Months	61 Per Month	20 Months	43 Per Month
7 Months	58 Per Month	21 Months	43 Per Month
8 Months	55 Per Month	22 Months	42 Per Month
9 Months	53 Per Month	23 Months	42 Per Month
10 Months	51 Per Month	24 Months	42 Per Month
11 Months	50 Per Month	36 Months	39 Per Month
12 Months	49 Per Month	48 Months	38 Per Month
		60 Months	37 Per Month

* Applicable to Agreements of less than 1 month duration.

Confirmed _____ Company _____ Baker
/ / / /

Sept. 31, 1976
BO 35

PIPING - 3" x 6,000 PSI W.P. - SOUR SERVICE

All Joints welded in accordance with ASME Sec. VIII, Div. I.

A. PIPE JOINTS: 3" 10.2 lbs/ft. (0.284" wall) C-75 Mechanical Tube with a Weco Figure 602 Male half Union on one end and a Weco Figure 602 Female half Union on the other end. Refer to Baker Drawing No. 229-790.

Available in lengths of (i) 10 feet (ii) 5 feet (iii) 3 feet and (iv) 2 feet. Lengths to be specified.

B. CHIKSAN SWING: Comprising one Chiksan Code Silver 3" Style 50 Joint with short nipples of 3" 10.2 lbs/ft. (0.284" wall) C-75 Mechanical Tube with a Weco Figure 602 Male half Union on one end and a Weco Figure 602 Female half Union on the other end. Refer to Baker Drawing No. 231-160.

Note: 3" 12.7 lbs/ft (0.375" wall) C-75 tubing may be substituted for the Mechanical Tube specified.

DURATION OF CONTRACT	RENTAL RATE		DURATION OF CONTRACT	RENTAL RATE	
	A	B		A	B
First Day *	\$10	\$18	13 Months	\$13	\$24 Per Month
Daily Rate*	2	4	14 Months	13	23 Per Month
			15 Months	13	23 Per Month
1 Month	33	61* Per Month	16 Months	12	23 Per Month
2 Months	26	47 Per Month	17 Months	12	22 Per Month
3 Months	22	40 Per Month	18 Months	12	22 Per Month
4 Months	19	36 Per Month	19 Months	12	22 Per Month
5 Months	18	33 Per Month	20 Months	12	21 Per Month
6 Months	17	30 Per Month	21 Months	12	21 Per Month
7 Months	16	29 Per Month	22 Months	12	21 Per Month
8 Months	15	28 Per Month	23 Months	11	21 Per Month
9 Months	14	26 Per Month	24 Months	11	21 Per Month
10 Months	14	26 Per Month	36 Months	11	19 Per Month
11 Months	14	25 Per Month	48 Months	10	19 Per Month
12 Months	13	24 Per Month	60 Months	10	18 Per Month

* Applicable to agreements of less than 1 month duration.

Confirmed _____ Company _____ Baker

March 15, 1976

BO 35

PRICE SCHEDULE FOR TECHNICAL ASSISTANCE AND FIELD ENGINEERING SERVICE
(Stavanger Based Personnel)

14 March 1977

CLASS	Description	Minimum & Normal		Operational	
		Day	Rate	Overtime	Rate/Hour
CLASS I	Mechanical Engineer Petroleum Engineer	KR	2080.00	KR	179.00
CLASS II	Production Services Supervisor	KR	1980.00	KR	176.00
CLASS III	Technical Specialist - Burner Technical Specialist - Production Testing Technical Specialist - Tools Technical Specialist - Wireline	KR	1768.00	KR	157.00
CLASS IV	Assistant Operator	KR	1470.00	KR	123.00

CONDITIONS:

- The above charges will be increased by 10% when Personnel are supplied to operate, or maintain, Customer owned equipment.
- These rates are subject to revision no earlier than 12 months after commencement of agreement at any time during the remaining period of an Agreement, after two months notice in writing from Baker.
- When either a Production Services Supervisor or a Technical Specialist-Production Testing are on location, services of a Technical Specialist-Burners are not required. These men will operate the Baker Maxi Mini Burner at no extra charge.
- Baker shall pay the salaries and other compensation of its personnel and pay all costs of Workmen's Compensation Insurance and other legally required employee benefits. Baker shall also pay all costs of obtaining passports, visas, and other costs incidental to preparing the employee for traveling abroad.
- Customer shall pay all costs of transport employee from Baker's Stavanger base point, where personnel are stationed, to the area of operation and return.

Confirmed _____ Company _____ Baker
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AUXILIARY SERVICE REQUIREMENTS FROM RIG

SEPARATOR

Rig supply to operate the separator instrumentation.

MAXI-MINI CRUDE OIL BURNER

Electricity

Pilot Ignition and Fan Drive: 3 Phase, 440/480 volt, 60 cycle, 4.0 kw.

Compressed Air

Atomizing : Maximum of 1,200 cu ft/min at 80 to 100 psig for atomizing 10,000 bbls/day of crude when no gas available. Can be reduced for lower rates.

Fuel Gas

Pilot Ignition: 150 to 160 SCF/Hr at 15 to 20 psig for periods of about 30 seconds.

Pilot Burner : 1,100 SCF/Hr at 15 to 20 psig throughout the burning period. Can use separator gas.

Water

Anti-Radiation Heat Shield: Approximately 195 US gpm (6665 bbls/day) at 100 psig pressure.

Smokeless Burning : Approximately 195 US gps (6665 bbls/day) at 100 psig pressure. This is variable and increased amounts may be necessary for smokeless combustion at high rates.

TRANSFER PUMP

Approximately 7.5 KW of Rig electric power to be available at pump. This should be available preferably at 440 or 220 volts, 60 cycle.

Confirmed _____ Company _____ Baker
/ / / /

APPENDIX V

INSURANCE

CONTRACTOR warrants that CONTRACTOR, its Personnel and Equipment, will remain at all times covered with public liability and property damage insurance and employer's liability as follows:

Comprehensive General Liability Insurance

	<u>Each Person</u>	<u>Each Occurrence</u>	<u>Each Aggregate</u>	<u>Combined</u>
Bodily injury liability	\$ 50,000	\$ 250,000	\$ 250,000	\$ 4,000,000
Property damage liability	-----	250,000	250,000	-----

Comprehensive Automobile Liability Insurance

Bodily injury liability	-----	250,000	-----	-----
Property damage liability	-----	250,000	-----	-----
Employer's liability	\$ 1,000,000	\$ 1,000,000	-----	-----

CONTRACTOR agrees to furnish Certificates for Insurance on STATOIL's request. If additional insurance coverage is requested by STATOIL or local government, CONTRACTOR will provide such insurance at STATOIL's request and for STATOIL's account.