clock A Μ 1983 o FILED FOR RECORD: 3 o'clock A TYLER CO. CLK. at 7. M 197 3-15 DULY RECORDED: TIC BO INSTRUMENT NO. att 2

TYLER COUNTY COMMISSIONER'S COURT SPECIAL MEETING MARCH 4, 1983

VOL 007 PAGE 804

A Special Meeting of the Commissioner's Court, met on Friday March 4, 1983 at 10:00 A.M. All members being present. The meeting was opened with prayer by County Judge Allen Sturrock.

A motion was made by Commissioner Riley and seconded by Commissioner Lowe to accept the Bid of Oil City Tractors, Inc., on a used Backhoe for Precinct 1. The amount being \$10,464.00. one half of the amount to pay from R.B. Pct. #1, on the down payment, and the balance on Time Warrants, for one year. All voted yes and none no. See Bids attached.

A motion was made by Commissioner Riley and seconded by Commissioner Lowe to extend the time on bidding for County Hospitalization Insurance, until April 11, 1983. American National Insurance will be requested to release the County's experience rating on insurance for the last two years, to all bidding firms. All voted yes and none no. A motion was made by Commissioner Lowe and seconded by Commissioner Odom to accept the Bid of The Furniture Center. on an

ssioner Odom to accept the Bid of The Furniture Center, on an Air Conditioner for the County Clerks Office. The amount of the cost being \$527.04. All voted yes and none no. See bids attached.

There being no further business, the meeting adjourned. SIGNED:_____Allen Sturrock, County Judge

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YAMA Maxie Riley, Comm. PCt. #1 H.K. Lowe, Comm. Pct. #2 Jerry Mahan, Comm. Pct. #3 Berton Adnell Odom, Comm. Pct. #4 ATTEST: Grace Bostick County Clerk



OIL CITY TRACTORS, INC.

FARM - INDUSTRIAL EQUIPMENT

3900 SOUTH 11TH STREET PHONE 842-3666 MID-COUNTY 735-5828 P. O. BOX 710 BEAUMONT, TEXAS 77704

February 28, 1983

Tyler County 100 Courthouse County Clerk Woodville, Texas 75979

VOL 007 PAGE 805

Attention Mrs. Grace Bostick

Gentlemen:

In accordance with your request we are pleased to quote you prices on the following equipment:

One Used Ford Model 4500 Tractor, Loader, Backhoe with the following specifications:

General: Power assistesteering, differential lock, foot throttle, heavy duty industrial front axle, 4 post roll over protective system with seat belt.

Engine: Diesel 3 cylinder 201 Cu. In. displacement 59 H.P. at 2200 R.P.M. 12 volt electrical system Dry type air cleaner

Hydraulics: Pump Capacity 23 GPM @ 2200 R.P.M.

Loader: 1 Yd. tread width front bucket 4500 1b. lift capacity

Backhoe: 24" bucket Digging depth 15 ft.

Tento Warranty: 00 days engine, transmission & clutch

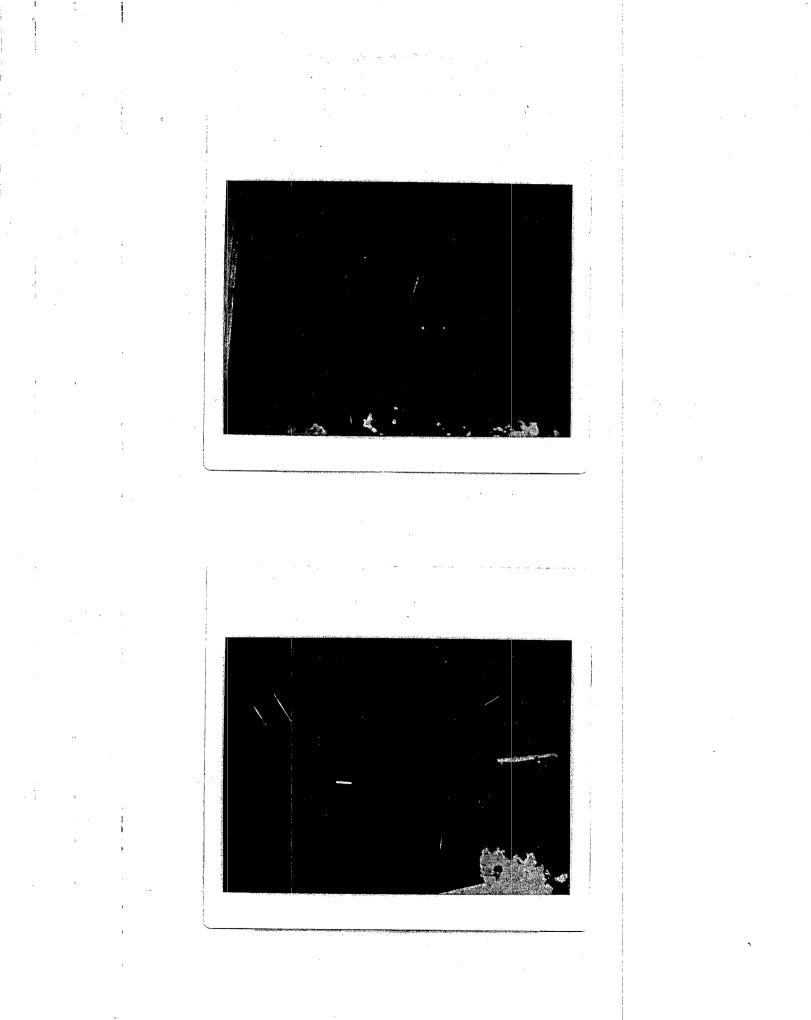
Above unit has 2 new front tires and is serviced out ready for operation.

We appreciate the opportunity of furnishing you this quotation. Should you require additional information, please contact us.

Sincerely yours,

OLL CITY TRACTORS, INC.

Dennis Crawford Sales Department



ARMERS S	UPPLY
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CAREL RASBERRY, Owner

327-8171 HWY. 59 SOUTH 327-8118 DRAWER 270 LIVINGSTON, TEXAS 77351

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SALES AND SERVICE

BOLENS



TRACTOR AND EQUIPMENT RENTAL

Livingston, Texas March 3, 1983

Commissioners Court 100 County Court House Woodville, Texas

Dear Sir:

I would like to submit the following bid quotation on the following machinery.

1 (One) Used Case 580-B Backhoe and Loader,Ser,#739481
with full power shift transmission
with torque converter
207 cu." Diesel engine
with lights
with power steering
7/8 cu. yd. loader bucket
with self leveling
14.5 ft. backhoe with 24" bucket
New Case paint and decals
11 - L X 16 10 ply front tires - Goodyear
17.5 L X 24 8 ply rear tires - Goodyear
Completely serviced

This machine will carry a 90 day mechanical warranty.

We can make immediate delivery.

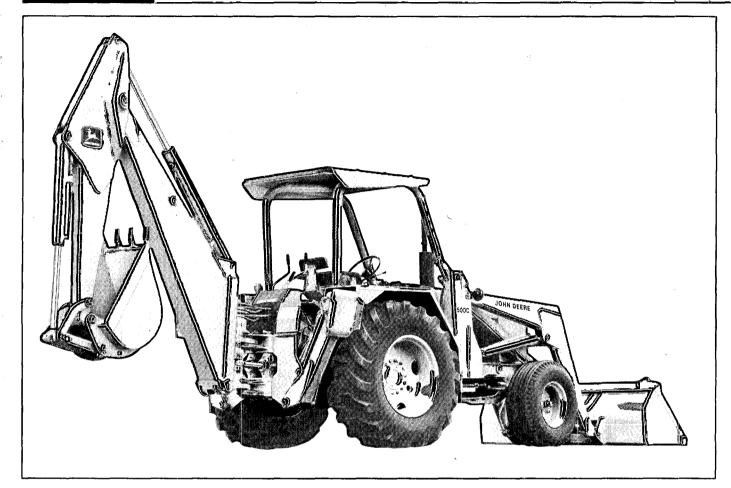
For selling price of: \$13,000.00

}incgre# Carel Rasberry

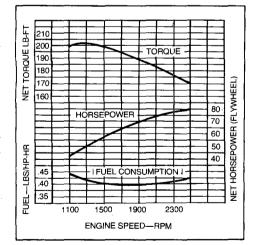
Farmers Supply Livingston, Texas 77351



500C BACKHOE LOADER



ENGINE PERFORMANCE



FEATURES

80 SAE net hp (59.7 kW)

- Backhoe digging depth (ICED) 15 ft. (4.57 m)
- Power shift transmission
- Self-adjusting wet-disk power brakes
- Inboard planetary final drives
- Roll-over protective structure (ROPS)
- Choice of 2 self-leveling loader buckets
- Single-lever loader control
- Single, swing-around seat
- Two-lever backhoe control
- Choice of 10 backhoe buckets
- Extendable dipperstick available

Power Steering

500C BACKHOE LOADER SPECIFICATIONS

(Specifications and design subject to change without notice. Wherever applicable, specifications are in accordance with ICED and SAE Standards. Except where otherwise noted, these and standard equipment.)

Power (@ 2500 engine rpm):	SAE	DIN
Gross	83 hp (61.9 kW)	
Net	80 hp (59.7 kW)	85.0 PS

Net engine flywheel power is for an engine equipped with fan, air cleaner, water pump, lubricating oil pump, fuel pump, alternator, and muffler. Gross engine power is without fan. Flywheel power ratings are under SAE standard conditions of 500-ft, altitude and 85°F. temperature and DIN 70 020 standard conditions of 760 mm Hg barometer (sea level) and 20°C temperature.

Engine: John Deere diesel, 4-cylinder, 4-stroke cycle
Bore and stroke
Piston displacement
Compression ratio 17.3 to 1
Maximum torque @ 1300 rpm 202 lb-ft (274 Nm) (27.9 kg-m)
NACC or AMA (U.S. Tax) horsepower
Main bearings
Lubrication Pressure system w/full-flow filter
Cooling Pressurized w/thermostat and fixed bypass
Fan
Air cleaner w/restriction indicator Dry
Electrical system 12-volt w/alternator
Batteries (two 6 volt) Reserve capacity: 340 minutes each

Transmission:

Full power shift, 8 speeds forward, 4 reverse. Power shift from forward to reverse in first 4 gears.

Gear:	Travel Sp		
	mph		
Forward 1 2	1.7 2.4	2.7	
3	3.8	6.1	
4 5 6 7	4.9	7.9	
5	6.3	10.1	
6 7	8.1 10.8	13.0 17.4	
8	18.0	29.0	
Reverse 1	2.0	3.2	
2 3	2.8 4.4	4.5 7.1	
4	5.7	9.2	•
Final Drives		. Inboard, p	planetary
Brakes Hydraulically power ac Self-equalizing. Foot-operated individ	tuated, fully ually or sin	y enclosed nultaneousi	wet-disk. v.
Steering: Power Turning radius (brake applied) Loader clearance (brake applied) Number of turns, far left to far right .		33 ft. (10.06 m)
Hydraulic System: Closed-center			
Pressure	si (16 203	kPa) (165.2	2 kg/cm ²)
Loader control		Sin T	wo-lever
Pump Piston, constant p	ressure, va		
38 gpm (2.4 L/s) @ 2500 engine rpm			
Filter		•	
Hydraulic Cylinders: Bore		St	oke
Loader boom 3.25 in. (83	mm)	28.7 in. (729 mm)
Loader bucket	mm)	16./ In. (424 mm)
Backhoe crowd 45 in (114	mm)	35.7 in. (902 mm)
Backhoe bucket	nm)	27.37 in. (695 mm)
Backhoe swing 4 in. (102 m	ım)	9.31 in. (237 mm)
Hydraulic Cylinders: Bore Loader boom 3.25 in. (83 Loader bucket 3.25 in. (83 Backhoe boom 4.5 in. (114 Backhoe crowd 4.5 in. (114 Backhoe bucket 3.5 in. (89 n Backhoe swing 4 in. (102 m Stabilizer 3.5 in. (89 n	nm)	16.9 in. (429 mm)
Cylinder rods Ground, heat-tr	eated, chro	me-plated,	polished
Loader boom, backhoe swing and stabilizer cylinder rods	1	1.75-in. (44	mm) dia.
Loader bucket cylinder rods Backhoe crowd, boom and bucket	1	.50-in. (38	mm) dia.
cylinder rods		2.25-in. (57	mm) dia.

Tires:	Front	Rear
14.5/75-16.1	1, 10-ply-rating, F3	18.4-28, 8-ply-rating, R4 18.4-28, 12-ply-rating, R4

Wheel Treads:

Front		 	 	66 in. (1.68 m)
Rear	• • • • •	 • • • • •	 •••••	65.5 in. (1.66 m)

Capacities:	U.S.	Imp.	Liters
Cooling system	4.75 gal.	4.0 gal.	18.0
Fuel tank	34 gal.	28.3 gal.	128.7
Engine lubrication, including filter	8 qt.	6.7 qt.	7.6
Transmission and hydraulic system	21.5 gal.	18.0 gal.	81.4

OPERATING INFORMATION

LOADER:

Rollback at ground level
Digging depth below ground level (with
bucket level)
ifting capacity, full height
leight to bucket hinge pin 10 ft. 9 in. (3.28 m)
Maximum dump angle
Clearance, bucket dumped at 45 degrees 8 ft. 6 in. (2.59 m)
Reach at maximum height, bucket
dumped at 45 degrees
Raising time to full height 4.5 sec.
Bucket dump time
owering time (power)

BACKHOE:

Digging depth (ICED):
Maximum
2-ft. (610 mm) flat bottom 15 ft. (4.57 m)
8-ft. (2.44 m) flat bottom
Swing arc
Lifting capacity:
Boom at full reach and full height
Digging force (bucket cylinder in
power-dig position)
Digging force, crowd cylinder 7158 lb. (32.08 kN) (3247 kg)
Reach from center of swing mast
Reach from center of rear axle 22 ft. 1 in. (6.73 m)
Loading height (truck-loading position) 11 ft. 8 in. (3.56 m)
Transport height
Bucket rotation Adjustable for 123, 126, or 154 deg.
Bucket position Adjustable for 22 or 13 deg. rollback and
2 deg. forward

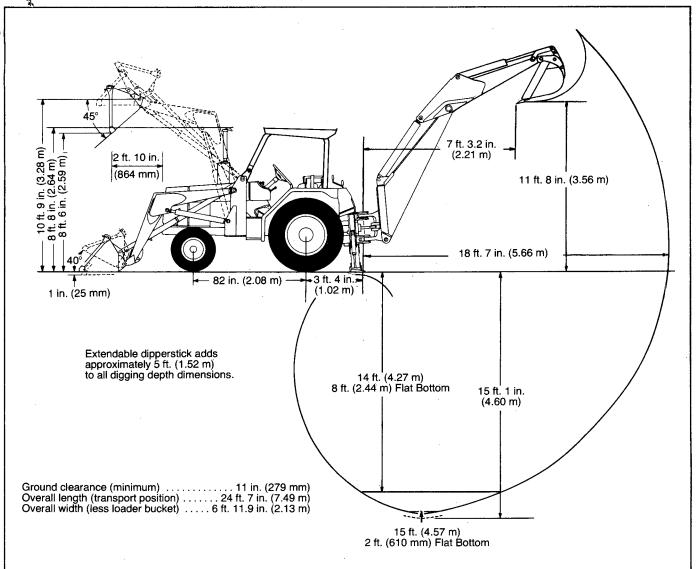
Stabilizer Width:

Transport position		7 ft. 3 in. (2.21 m)
Operating position (overall)	10 ft. 2 in. (3.10 m)
Operating position (ICED)	8 ft. 9 in. (2.67 m)

Buckets:

LOADER	Nominal Heaped Capacity	Width
General Purpose Light Materials	1 cu. yd. (0.76 m³) 1¼ cu. yd. (0.96 m³)	89.4 in. (2.27 m) 89.4 in. (2.27 m)
BACKHOE	Struck Capacity	Width
Standard	2.5 cu. ft. (0.071 m ³) 3.6 cu. ft. (0.102 m ³) 4.4 cu. ft. (0.125 m ³) 6.0 cu. ft. (0.170 m ³) 7.6 cu. ft. (0.215 m ³) 7.2 cu. ft. (0.204 m ³)	12 in. (305 mm) 16 in. (406 mm) 18 in. (457 mm) 24 in. (610 mm) 30 in. (762 mm) 36 in. (914 mm)
Heavy-duty	4.4 cu. ft. (0.125 m ³) 6.0 cu. ft. (0.170 m ³) 7.6 cu. ft. (0.215 m ³)	18 in. (457 mm) 24 in. (610 mm) 30 in. (762 mm)
Ejector	4.2 cu. ft. (0.119 m ³)	24 in. (610 mm)

7500C BACKHOE LOADER DIMENSIONS



Additional Standard Equipment:

Differential lock Vertical muffler w/rain cap Fuel gauge Oil pressure indicator light Alternator charge indicator light Water temperature gauge Trans. lube pressure indicator light Flat deck w/skid-proof platform Rear reflector Transistorized voltage regulator Key switch w/push-button safety start Lights

SAE Operating Weight 16,063 lb. (7286 kg)

Ether starting aid Fenders Horn Bucket level indicator

Electric hourmeter
Foot throttle
Cigaret lighter
Trans. temp. gauge
Tachometer
Hand throttle
Antifreeze
Deluxe swing-around seat
Vandal protection
ROPS w/canopy and seat belt

Special Equipment:

Exhaust extension Steel bucket teeth for loader Cab (includes ROPS, front windshield wiper, seat belt and exhaust extension) Cab pressurizer Cab heater Cab defroster 24 in. (610 mm) ripper tooth for backhoe Bolt-on stabilizer street pads Extendable dipperstick Parking brake Reversible stabilizer pads Backup alarm



Allen Machinery Company, Inc.

P.O. Box 3327 - Loop 287 West Lufkin, Texas 75901 Phone 713-634-8801

VOL CO7PAGE 809

2 March 1983

Commissioners Court Tyler County Woodville, Texas 75979

Subject: Backhoe for Precinct 1

Gentlemen:

We are pleased to quote on a John Deere 500-C Loader Backhoe as follows:

1 - Used JD 500-C Loader Backhoe (1973)

Digging Depth: 15' 1"

80 Net H.P. Diesel Engine

1 Yard Loader Bucket

Lifting Capacity 5300 Pounds

24" Backhoe Bucket

12 Volt Electrical System

Heavy Duty Industrial Front End

38 GPM Hydraulic System at 2500 RPM

ROPS

Delivery: One Day

Warranty:

: Three Months Warranty on Engine, Transmission, and Clutch













Allen Machinery Company, Inc.

P.O. Box 3327 - Loop 287 West Lufkin, Texas 75901 Phone 713-634-8801

VOL CO7 PAGE 810

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Continued - Page 2

Net Price FOB Job Site

\$13,900.00

Thank you for allowing Allen Machinery to help you with your equipment needs. If we can be of any further assistance, please do not hesitate to call.

Very truly yours,

Glen McDaniel











THE FURNITURE CENTER

107 EAST BLUFF WOODVILLE. TEXAS 75979 VOL 007 PAGE 812 Mrs. Bostick - We can furnish the courthouse with a 12,000 BTU (one ton) heat and cool window unit. This unit will be a bibson and sweep and is 26" wide with a heighth of 16"16" Your price will be 527.04.

Philmellure

MCCLURE FURNITURE COMPANY 305 N. MAGNOLIA WOODVILLE, TEXAS 75979

Mrs. Grace Boztick

то

DATE March 3, 1983 SUBJECT

VOL 007 PAGE 814

Our bid for one (1) ton Emerson Quiet Kool heating and kool unit for

Tyler County Clerk's Office is -----

\$649.95

LEE DENNIS, MANAGER

DAVID P. MANN JR., PROPRIETOR

1

MANN Jurniture CO.

206 BLUFF STREET PHONE BU 3-3740 WOODVILLE, TEXAS

March 4, 1983

VOL 007 PAGE 816

Tyler County Courthouse Woodville, Texas 75979

Re: 14,000 BTU Whirlpool Air Conditioner and Heating --BID PRICE. High Efficiency Unit 7.5 EER.

To Whom It May Concern:

I respectfully submit a bid price for the above heating and cooling unit to be installed in the Courthouse of Tyler County with no extra charge for installation under <u>NORMAL_CONDITIONS</u> (normal installation means no extra carpenter work or electrical wiring hookup).

The bid price for a 14,000BTU heating and cooling is \$580.00. We have free Warranty Factory Service if ever needed. This product is in stock and we can install TODAY.

Thank you for your consideration.

very truly, Your David

Mann Furniture Co.

DPM:d

Proposal -Page No. of Pages **PHILLIPS HEATING & AIR CONDITIONING** RR 1 Box 860 WOODVILLE, TEXAS 75979 VOL 007 PAGE 818 (713) 283-5247 PROPOSAL SUBMITTED TO PHONE 3/83 JOB NAME ie ty Clerks O CITY, STATE AND ZIP CODE la 🚝 DATE OF PLANS JOB PHONE We hereby submit specifications and estimates for installation of one Carrier alindow un oche # 5151214-3 14000 BTU Cooling 10,400 BTU Heating Complete with all material and labor. me propose hereby to furnish material and labor - complete in accordance with above specifications, for the sum of: ndrend + minter : _____dollars (\$ ______0.00 .) ren All material is guaranteed to be as specified. All work to be completed in a workmanlike Authorized manner according to standard practices. Any alteration or deviation from above specifications involving extra costs will be executed only upon written orders, and will become an Signature extra charge over and above the estimate. All agreements contingent upon strikes, accidents Note: This proposal may be or delays beyond our control. Owner to carry fire, tornado and other necessary insurance. 30 withdrawn by us if not accepted within days. Our workers are fully covered by Workmen's Compensation Insurance. Acceptance of Hroposal — The above prices, specifications Signature and conditions are satisfactory and are hereby accepted. You are authorized to do the work as specified. Payment will be made as outlined above. Signature Date of Acceptance: FORM 118-3 COPYRIGHT 1960 - Available from NEBS Inc., Groton, Mass. 01450