

GREEN/LINE EQUIP., INC.

John Deere Rd. P.O. Box 249
FARINA, IL 62838
(618) 245-6591

Date *19 Aug 68* Tech No *1004* Order Number **No 34051**

Customer Name

Customer Name FRANK Austin

Address

Town

State

Zip

Phone

Machine Model & Size

Hours

Product Identification Number

Area & Description of Failure ►

Hyo track

Description of Work Done

Total
Labor
Hours

Labor Hours Charged	
1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9
10	10
11	11
12	12
13	13
14	14
15	15
16	16
17	17
18	18
19	19
20	20
21	21
22	22
23	23
24	24
25	25
26	26
27	27
28	28
29	29
30	30
31	31
32	32
33	33
34	34
35	35
36	36
37	37
38	38
39	39
40	40
41	41
42	42
43	43
44	44
45	45
46	46
47	47
48	48
49	49
50	50
51	51
52	52
53	53
54	54
55	55
56	56
57	57
58	58
59	59
60	60
61	61
62	62
63	63
64	64
65	65
66	66
67	67
68	68
69	69
70	70
71	71
72	72
73	73
74	74
75	75
76	76
77	77
78	78
79	79
80	80
81	81
82	82
83	83
84	84
85	85
86	86
87	87
88	88
89	89
90	90
91	91
92	92
93	93
94	94
95	95
96	96
97	97
98	98
99	99
100	100

Dynamometer

Pick-up	
Delivery	

Service Accessories

Outside Labor & Material	
--------------------------	--

Description
1. Introduction The purpose of this document is to provide a comprehensive overview of the project's goals, objectives, and scope. It serves as a reference for all stakeholders involved in the project. 2. Project Goals and Objectives The primary goal of the project is to develop a new software application that streamlines the workflow of the department. The specific objectives are: - Improve efficiency and reduce processing time. - Enhance data accuracy and security. - Provide a user-friendly interface for all users. 3. Scope of the Project The project scope includes the design, development, testing, and deployment of the software application. It also includes the training of users and the ongoing support and maintenance of the system. 4. Stakeholders The project involves several key stakeholders, including the project manager, developers, testers, and end-users. Each stakeholder has a specific role to play in the successful completion of the project. 5. Conclusion This document outlines the project's goals, objectives, and scope, providing a clear roadmap for the team. It is essential for all stakeholders to understand and agree on these parameters to ensure the project's success.

Qty.

Description

Amount

Fuel

Engine Oil

Trans & Hyd. Oil

Hydrostat

Freon

Antifreeze

90 Wt.

Signed _____

DC	DESCRIPTION OF WORK PERFORMED (Customer Name)	WORK ORDER NO.	SEGMENT	STOP
	4850	34051	2:08	JUN 19 1 21
		EMP. NO. 500	REG. HRS.	6
	Austin's	DATE 19 JUNE 08		JUN 19 11 13
				START

DC	DESCRIPTION OF WORK PERFORMED (Customer Name)	WORK ORDER NO.	SEGMENT	STOP
	4850		2:08	JUN 19 1 20
		EMP. NO. 400	REG. HRS.	1
		DATE		JUN 19 11 12
				START

DC	DESCRIPTION OF WORK PERFORMED (Customer Name)	WORK ORDER NO.	SEGMENT	STOP
	4850		1:35	2:30
		EMP. NO. 900	REG. HRS.	2
		DATE		JUN 19 12 55
				START

DC	DESCRIPTION OF WORK PERFORMED (Customer Name)	WORK ORDER NO.	SEGMENT	STOP
	4850		4:00	JUN 19 12 02
		EMP. NO. 900	REG. HRS.	1
		DATE		JUN 19 7 58
				START

DC	DESCRIPTION OF WORK PERFORMED (Customer Name)	WORK ORDER NO.	SEGMENT	STOP
	4850	34051	3:00	JUN 19 12 01
	AUSTIN	EMP. NO. 500	REG. HRS.	1
		DATE 20 JUNE 08		9:00
				START

12.35
9.35
01

**GREEN/LINE EQUIP., INC.**

John Deere Rd. P.O. Box 249
FARINA, IL 62838
(618) 245-6591

Date 6-4-09 Tech No 600 Order Number **NO 34966**

Customer Name Frank Austin

Address _____

Town _____ State _____ Zip _____

Phone _____

Machine Model & Size 4950 Hours 7644

Product Identification Number RW4950 P0 13786

Area & Description of Failure ► A/C

Description of Work Done

Replaced Line from condenser
to under cab
vacuum & charged A/C

S.C.

Total Labor Hours	Labor Hours Charged
-------------------	---------------------

Dynamometer	Pick-up Delivery
-------------	------------------

Service Accessories	Outside Labor & Material		
Description	Qty.	Description	Amount

Fuel			
------	--	--	--

Engine Oil			
------------	--	--	--

Trans & Hyd. Oil			
------------------	--	--	--

Hydrostat			
-----------	--	--	--

Freon <u>R134a 4lb.</u>			
-------------------------	--	--	--

Antifreeze			
------------	--	--	--

90 Wt.			
--------	--	--	--

Signed _____

STRAIGHT TIME (HRS)	FLAT RATE PRICE	R.O. NO.	TIME	OFF
Frank Austin 61850		OPER NO. 34966 EMP. NO. 600		JUN → 12 ³ 54 JUN → 8 00 ON

4.90
out

1 of 2



GREEN/LINE EQUIP., INC.

John Deere Rd. P.O. Box 249
 FARINA, IL 62838
 (618) 245-6591

C

Date 3/9/15 Tech No 900 Order Number No 41467

Customer Name

Frank Austin

Address

Town

State

Zip

Phone

Machine Model & Size

4850

Hours

9,440.0

Product Identification Number

RW 4850 P013786

Area & Description of Failure

Antifreeze getting

into eng crankcase, chg. Hyd oil &
 filter, 4K lower SCV's

Description of Work Done

Rebuilt engine. Replaced drive
 shaft u-joint. Charged A/C.
 Changed Hyd oil & filters. Replaced
 eng Air filter. Rebuilt #2 SCV. Replaced
 o-rings in all barrels. Cleaned SCV drains.
 Brake in on Dyno - 210 HP

10% OFF Full Service

Total Labor Hours

Labor Hours Charged

Dynamometer

Pick-up Delivery

Service Accessories

Outside Labor & Material

Description

Qty.

Description

Amount

Fuel

Holmes Radiator

Chg.

Engine Oil

Eff. Regrinding

Hobbs 23 (candy)

Trans & Hyd. Oil

H&W Service Center

900.98 (head)

Hydrostat

Scheidt's

2.75

Freon

Pump & Injector

Antifreeze

90 Wt.

Qty.	Part Number	Description
> 1	RE524417	overhaul kit
> 1	Brake clean	\$7.15
> 1	RE37355	U-joint
> 1	R26115	plug
> 7	R88045	head bolt
> 8	R88044	head bolt
> 11	R88043	head bolt
> 2	AR48675	thermostat
> 1	R72328	O-ring
> 1	R50386	oil tube
> 1	R62952	oil tube
> 1	R530322	housing
> 6	19H2927	cap screw
> 1	PermaTex	ultra black \$9.65
> 3	19H1765	bolt
> 3	19H2458	bolt
> 1	19H2639	bolt
> 1	19H2549	bolt
> 8	R63845	washer
> 1	RE57394	oil filter
> 1	AR86745	fuel filter
> 1	R83986	gasket
> 4	R375R	O-ring
> 2	H63289	O-ring
> 1	R27149	O-ring
> 1	A4365R	O-ring
> 1	R78202	Cushion
> 1	RE29018	belt set
> 1	R73189	belt-compressor
> 1	R26286	O-ring
> 1	AR103220	strainer
> 2	R67092	Sealing Washer
> 1	AT13740	drain valve
> 1	R520707	Gasket
> 1	R183410	A/C O-ring
> 1	R57636	Washer
> 1	R57637	Washer
> 4	37H79	Screw

Signed

20f2

41467



JOHN DEERE

GREEN/LINE EQUIP., INC.

John Deere Rd. P.O. Box 249
 FARINA, IL 62838
 (618) 245-6591

Date

Tech
NoOrder
Number

No 41551

Customer Name

Frank Austin

Address

Town

State

Zip

Phone

Machine Model & Size

4850

Hours

Product Identification Number

Area & Description of Failure ▶

Description of Work Done

Total
Labor
HoursLabor
Hours
Charged

Dynamometer

Pick-up
Delivery

Service Accessories

240

Outside Labor & Material

Description

Qty.

Description

Amount

Fuel

Engine Oil

Breakin 55 gal

Trans & Hyd. Oil

18 gal

Hy-gard

Hydrostat

Freon

375 lb

Antifreeze

60 gal

50/50

90 Wt.

A/C dye .25 oz

Signed

STRAIGHT TIME (HRS)	FLAT RATE PRICE	R.O. NO.	TIME	OFF	5
		OPER NO.	41467		5 00
		EMP. NO.	900		1 01
STRAIGHT TIME (HRS)	FLAT RATE PRICE	R.O. NO.	TIME	OFF	6
		OPER NO.	41467		12 00
		EMP. NO.	900		8 00
STRAIGHT TIME (HRS)	FLAT RATE PRICE	R.O. NO.	TIME	OFF	5
		OPER NO.	41467		5 01
		EMP. NO.	900		12 59
STRAIGHT TIME (HRS)	FLAT RATE PRICE	R.O. NO.	TIME	OFF	1
		OPER NO.	41467		9 47
		EMP. NO.	900		8 00
STRAIGHT TIME (HRS)	FLAT RATE PRICE	R.O. NO.	TIME	OFF	2
		OPER NO.	41467		5 01
		EMP. NO.	900		1 00
STRAIGHT TIME (HRS)	FLAT RATE PRICE	R.O. NO.	TIME	OFF	1
		OPER NO.	41467		12 01
		EMP. NO.	900		10:00
STRAIGHT TIME (HRS)	FLAT RATE PRICE	R.O. NO.	TIME	OFF	4
		OPER NO.	41467		5 01
		EMP. NO.	900		12 59
STRAIGHT TIME (HRS)	FLAT RATE PRICE	R.O. NO.	TIME	OFF	3
		OPER NO.	41467		12 03
		EMP. NO.	900		8 00
STRAIGHT TIME (HRS)	FLAT RATE PRICE	R.O. NO.	TIME	OFF	6
		OPER NO.	41467		5 01
		EMP. NO.	900		12 59
STRAIGHT TIME (HRS)	FLAT RATE PRICE	R.O. NO.	TIME	OFF	5
		OPER NO.	41467		12 00
		EMP. NO.	900		7 59
STRAIGHT TIME (HRS)	FLAT RATE PRICE	R.O. NO.	TIME	OFF	8
		OPER NO.	41467		5 01
		EMP. NO.	900		12 59
STRAIGHT TIME (HRS)	FLAT RATE PRICE	R.O. NO.	TIME	OFF	7
		OPER NO.	41467		12 00
		EMP. NO.	900		8 00
STRAIGHT TIME (HRS)	FLAT RATE PRICE	R.O. NO.	TIME	OFF	3
		OPER NO.	41467		5 00
		EMP. NO.	900		1 00
STRAIGHT TIME (HRS)	FLAT RATE PRICE	R.O. NO.	TIME	OFF	3
		OPER NO.	41467		12 00
		EMP. NO.	900		8 00
STRAIGHT TIME (HRS)	FLAT RATE PRICE	R.O. NO.	TIME	OFF	2
		OPER NO.	41467		12 00
		EMP. NO.	900		11 05
STRAIGHT TIME (HRS)	FLAT RATE PRICE	R.O. NO.	TIME	OFF	3
		OPER NO.	41467		5 01
		EMP. NO.	900		12 59
STRAIGHT TIME (HRS)	FLAT RATE PRICE	R.O. NO.	TIME	OFF	4
		OPER NO.	41467		12 01
		EMP. NO.	900		7 59

STRAIGHT TIME (HRS)	FLAT RATE PRICE	R.O. NO.	TIME	OFF	6
		OPER NO.	41467		5 00
		EMP. NO.	900		1 00
STRAIGHT TIME (HRS)	FLAT RATE PRICE	R.O. NO.	TIME	OFF	5
		OPER NO.	41467		12 00
		EMP. NO.	900		8 51
STRAIGHT TIME (HRS)	FLAT RATE PRICE	R.O. NO.	TIME	OFF	9
		OPER NO.	41467		5 00
		EMP. NO.	900		1 00
STRAIGHT TIME (HRS)	FLAT RATE PRICE	R.O. NO.	TIME	OFF	8
		OPER NO.	41467		12 00
		EMP. NO.	900		10 02
STRAIGHT TIME (HRS)	FLAT RATE PRICE	R.O. NO.	TIME	OFF	10
		OPER NO.	41467		12 00
		EMP. NO.	900		7 59
STRAIGHT TIME (HRS)	FLAT RATE PRICE	R.O. NO.	TIME	OFF	1
		OPER NO.	41467		5 06
		EMP. NO.	900		1 00
STRAIGHT TIME (HRS)	FLAT RATE PRICE	R.O. NO.	TIME	OFF	4
		OPER NO.	41467		5 00
		EMP. NO.	900		12 59
STRAIGHT TIME (HRS)	FLAT RATE PRICE	R.O. NO.	TIME	OFF	3
		OPER NO.	41467		12 00
		EMP. NO.	900		8 43
STRAIGHT TIME (HRS)	FLAT RATE PRICE	R.O. NO.	TIME	OFF	6
		OPER NO.	41467		5 01
		EMP. NO.	900		1 00
STRAIGHT TIME (HRS)	FLAT RATE PRICE	R.O. NO.	TIME	OFF	5
		OPER NO.	41467		12 00
		EMP. NO.	900		7 59
STRAIGHT TIME (HRS)	FLAT RATE PRICE	R.O. NO.	TIME	OFF	7
		OPER NO.	41467		8 51
		EMP. NO.	900		8:00
STRAIGHT TIME (HRS)	FLAT RATE PRICE	R.O. NO.	TIME	OFF	10
		OPER NO.	41467		5 00
		EMP. NO.	900		2 31
STRAIGHT TIME (HRS)	FLAT RATE PRICE	R.O. NO.	TIME	OFF	2
		OPER NO.	41467		12 00
		EMP. NO.	900		11 05
STRAIGHT TIME (HRS)	FLAT RATE PRICE	R.O. NO.	TIME	OFF	3
		OPER NO.	41467		5 01
		EMP. NO.	900		12 59
STRAIGHT TIME (HRS)	FLAT RATE PRICE	R.O. NO.	TIME	OFF	4
		OPER NO.	41467		12 01
		EMP. NO.	900		7 59

STRAIGHT TIME (HRS)	FLAT RATE PRICE	R.O. NO.	TIME	OFF	2
		OPER NO. 411467 900 (B)	4.00	ON	12 01
		EMP. NO. 900 (B)		OFF	8 00
STRAIGHT TIME (HRS)	FLAT RATE PRICE	R.O. NO.	TIME	ON	2
		OPER NO. 411467 900 (B)	4.00	ON	5 00
		EMP. NO. 900 (B)		OFF	1 00
STRAIGHT TIME (HRS)	FLAT RATE PRICE	R.O. NO.	TIME	ON	1
		OPER NO. 411467 900 (B)	4.00	ON	12 02
		EMP. NO. 900 (B)		OFF	8 00
STRAIGHT TIME (HRS)	FLAT RATE PRICE	R.O. NO.	TIME	OFF	4
		OPER NO. 411467 900 (B)	4.00	ON	5 02
		EMP. NO. 900 (B)		OFF	1 00
STRAIGHT TIME (HRS)	FLAT RATE PRICE	R.O. NO.	TIME	ON	3
		OPER NO. 411467 900 (B)	4.00	ON	12 03
		EMP. NO. 900 (B)		OFF	8 00
STRAIGHT TIME (HRS)	FLAT RATE PRICE	R.O. NO.	TIME	OFF	5
20.16 1.25 19.16		OPER NO. 411467 900	.25	ON	8 25
		EMP. NO. 900		OFF	8 00

80 hrs overhaul
10 hrs serv's - hyd oil chg
A/c.
90 hrs

19.16

92.75
19.16
111.91

90 hrs AG