

3010 4X4 KAWASAKI MULE 3000 UTILITY

Workorder: V13814

In Date: 03/11/2008

Close Date: 03/14/2008 Meter Reading:

Problem?

B INSPECTION AND REPAIRS AS NEEDED

Task performed:	Parts	Quantity 1 1
"B" inspection, change oil & filter, replace air filter	46449AIR FILTER GENERATOR LAF8388 ONAN 5139451394 OIL FILTER MULE	
Workorder: V18816		
In Date: 11/03/2008 Meter Reading: Close Date: 12/04/2008 Problem?		
REBUILD CARB REGAN MG		
Task performed:	Parts	Quantity
Rebuild carb Regan MG	NO PARTS USED	
Vendor?: REGAN		
Workorder: V22669		
In Date: 04/20/2009 Meter Reading: Close Date: 05/20/2009 Problem? wont run mule at 73		
Task performed:	Parts	Quantity
Chk over carb-bad; need to come to shop for repair. tried to clean out but no good. Unit rep by Regan. j	NO PARTS USED	
Workorder: V25441		
In Date: 08/10/2009 Meter Reading:		

Close Date: 08/25/2009

Problem?

KAWASAKI MULE WILL NOT IDLE.. STALLS RAN TODAY FOR 45 MINUTES AT MULT. RPMS AND SPEEDS.. DID NOT CLEAF IT UP. IT IS ON TRAILER AT 74, TRAILER HAS 2" BALL

Task performed: **Parts** Quantity

Stn was using mule to move equipment at Stn; looks to be running ok.

No labor involved.

NO PARTS USED



3010 4X4 KAWASAKI MULE 3000 UTILITY

Workorder: V28163

In Date: 12/07/2009 **Close Date:**

01/15/2010

Meter Reading:

Problem?

repair engine on mule (outside agency-regan's small engine service)

Task performed: **Parts** Quantity

Rep eng on mule - Regan j NO PARTS USED

Vendor?: REGAN

Workorder: V29953

In Date: 02/13/2010 Meter Reading:

03/04/2010 Close Date:

Problem?

Mule-3010, does not start after days of charging battery. sta74?

Task performed:

- 1. Need new btrys; need to put small car btry in it-replc; need to install btry tender on the btry to maintain.
- 2. Installed new btry in mule; made five to install car btry in unit; mk new hold down brkt.
- 3. Stop by Stn73; check up.
- 4. Got btry charger; went by Stn74; installed charger on btry; left electrical cord on truck; charging btry ok at this time. i

Parts	Quantity
1014CHAMP CHARGER	1
75-60BATTERY	1
BATTERY EPA TAXBATTERY EPA TAX \$1.50 PER BATTERY	1

Workorder: V34484

In Date: 08/24/2010

Close Date: 09/15/2010

Problem?

We are able to get it started but, once started it wont stay running. Even after running it for a while. Also gears grind when trying to put it into drive or reverse. REPAIR MULE (outside agency-regan's small engine service)

Task performed: Quantity

C/O- need fuel/stabilizer; run it - shld be ok. NO PARTS USED

Meter Reading:

Vendor?: REGAN SMALL



3010 4X4 KAWASAKI MULE 3000 UTILITY

Workorder: V33642

In Date: 07/19/2010

10/04/2010 **Close Date:**

Problem?

parts only (mule batt. 7)

Meter Reading:

Meter Reading:

Meter Reading:

Task performed:

Parts Quantity 2 **BPR5ESSPARK PLUG 7734** 2 **G3FUEL FILTER 33033**

Workorder: V44672

In Date: 10/25/2011

Close Date: 10/26/2011

Problem?

Replace jack on trailer for mule

Task performed:

Parts Quantity

cut off old trailer jack and install new jack

NO PARTS USED

Workorder: V48470

In Date: 04/05/2012

Close Date: 04/16/2012

Problem?

Muke will not idle. and stalls when put in gear. Sta 74 TR 8280

Task performed:

Parts

Quantity

1

1

CHECK OUT MULE ADJUST CARB AND GOVERNOR

STILL WON'T IDLE NEED TO END TO REGAN.

NO PARTS USED

Workorder: V49513

In Date: 05/21/2012 Close Date:

05/21/2012

Meter Reading:

Problem?

replace battery

Task performed:

Quantity **Parts**

replace battery

26-70BATTERY

BATTERY EPA TAXBATTERY EPA TAX \$1.50 PER BATTERY



3010 4X4 KAWASAKI MULE 3000 UTILITY

Workorder: V67092

06/09/2014 In Date:

06/12/2014 Close Date:

Problem?

replace tires on cart

Task performed: Replace all tires.			Parts	Quantity
			NO PARTS USED	
Vendor?:	BOULEVARD			
Workorder:	V65174			
In Date: Close Date: Problem?	03/24/2014 07/18/2014	Meter Reading:		
stalls when	put in gear, do	esn't idle well. Just servi	ced AT TRAINING	

Parts

NO PARTS USED

Quantity

Workorder: V71561

Task performed:

repaired by Regan

12/10/2014 In Date: Meter Reading:

Close Date: 01/06/2015

Problem?

Leaking oil from the oil filter driver side of the o-ring on it.

Task performed: Quantity **Parts**

Checked for leaks and found no leaks at this time NO PARTS USED

Meter Reading: