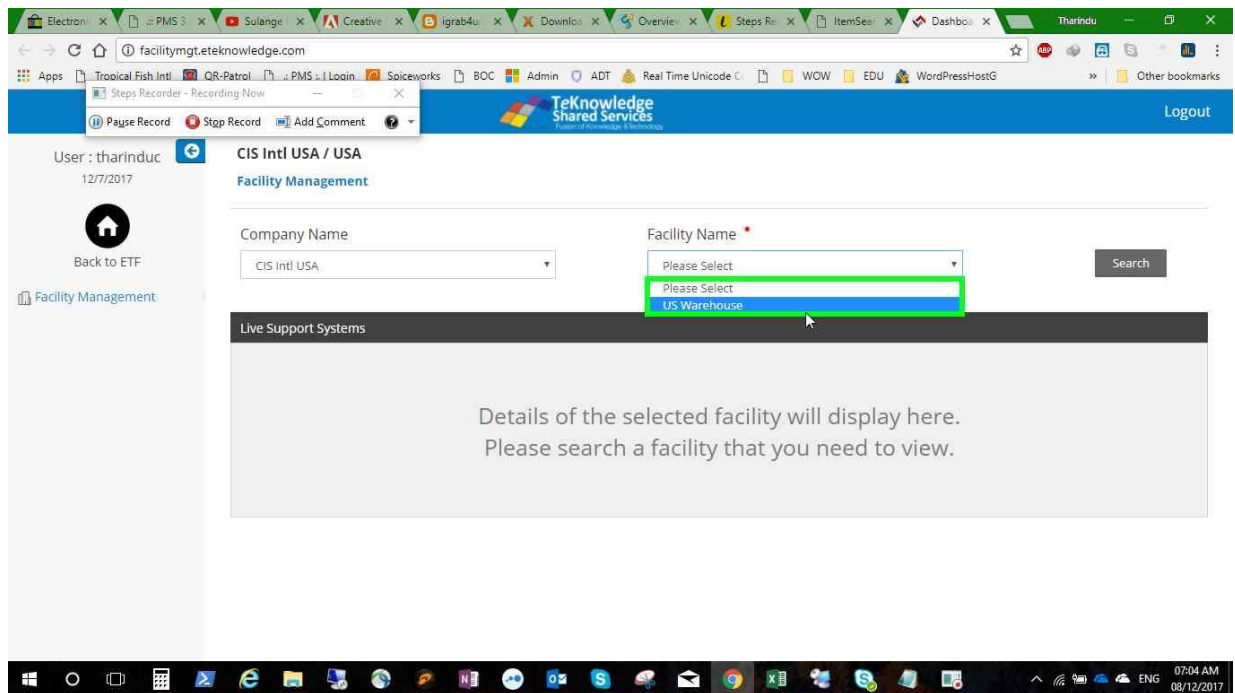


Teknowledge Shared Services Pvt Ltd

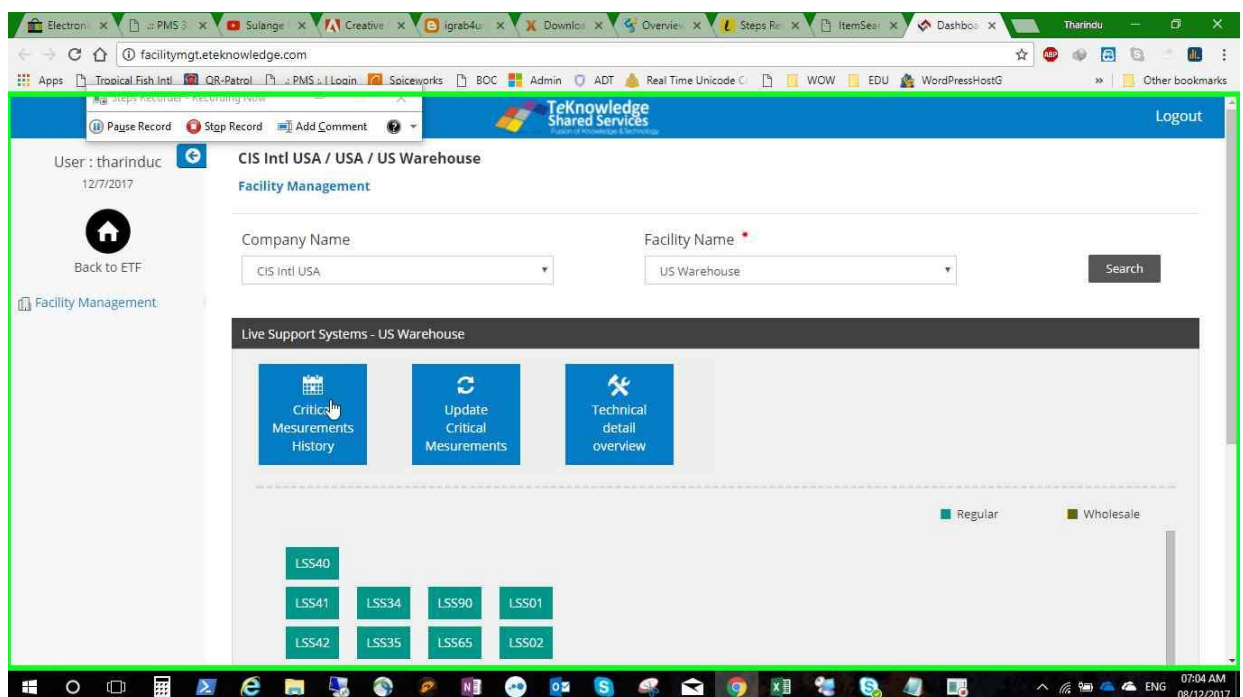
OPR for how to Print LLS Reports

SUBJECT	OPR for how to Print LLS Reports
DEPARTMENT	IT Support
RECORDER	Tharindu Chinthaka
APPROVED BY	
CREATED DATE	07-Dec-2017
LAST UPDATED	07-Dec-2017
SHAREPOINT LINK	https://cisintlcom.sharepoint.com/itsupport/OPR
NO. OF PAGES	05

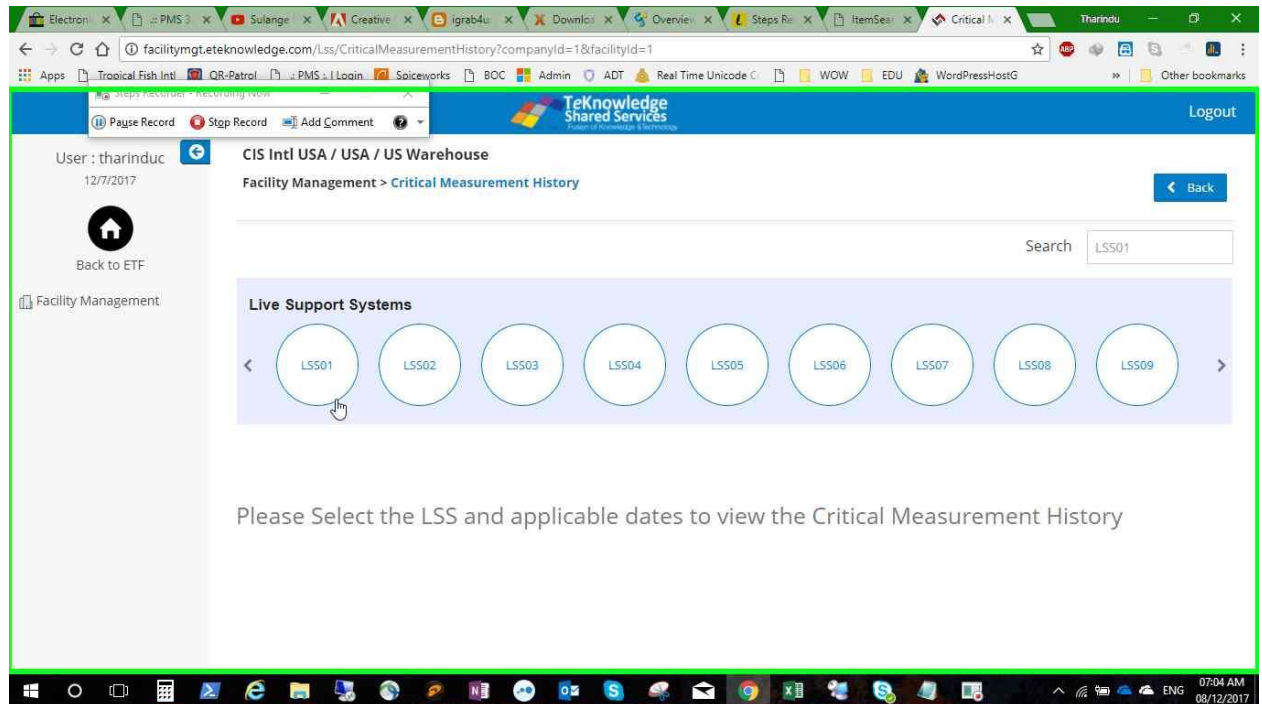
1. Open Google Chrome and log in to Etropicalfish.com
2. Go to **Facilitymgt** in the bottom of the menu
3. Select Facility name "**US Warehouse**" and click "**Search**"



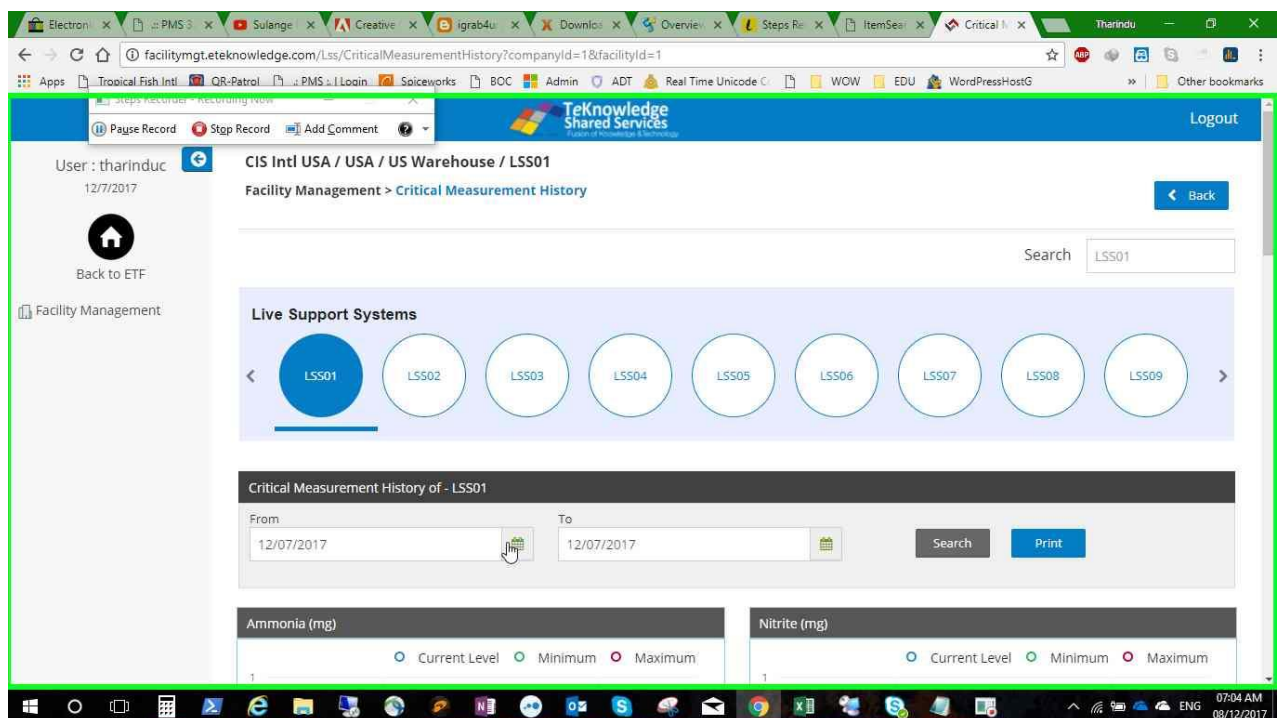
4. Click "**Critical measurement history**"



5. Click on **LSS number**



6. Select Date range that you want to Print then click **search**



7. After loading correct data on page click "**print**" button

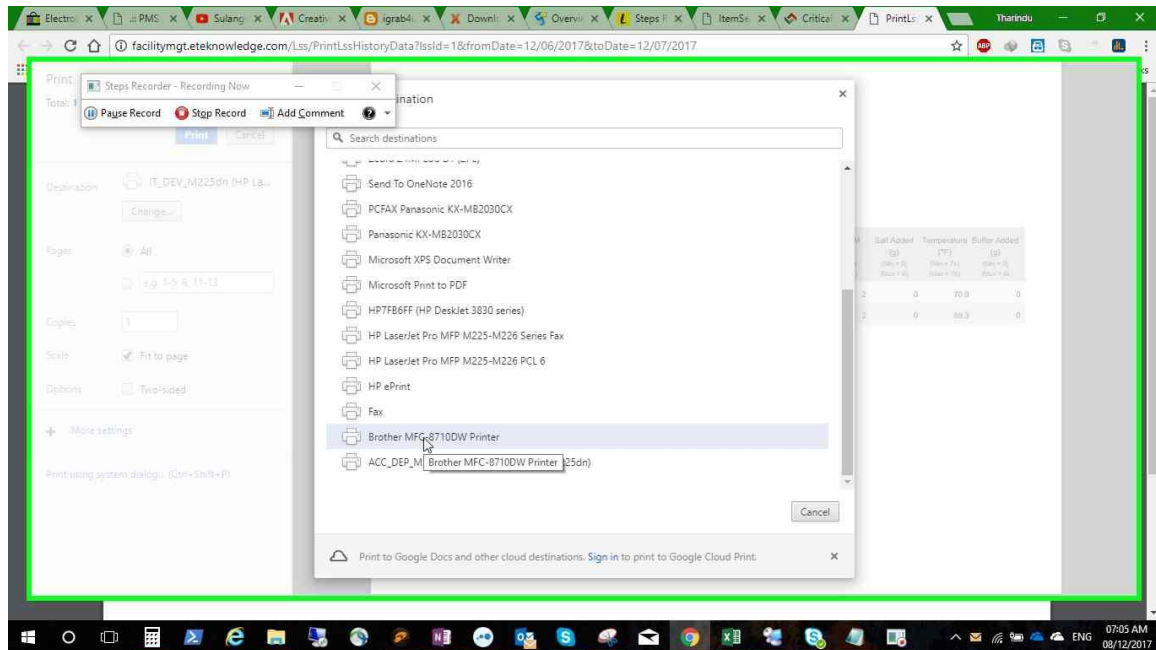
The screenshot shows a web application interface for 'Critical Measurement History'. The URL is facilitymgt.eteknowledge.com/Lss/CriticalMeasurementHistory?companyId=1&facilityId=1. The page features a search bar with 'LSS01' entered. Below the search bar is a 'Live Support Systems' section with a row of buttons labeled LSS01 through LSS09. The LSS01 button is highlighted. Below this is a 'Critical Measurement History of - LSS01' section. It includes a date range selector with 'From' and 'To' fields, both set to '12/06/2017'. A 'Search' button and a 'Print' button are located to the right of the date fields. Below the date range selector are two graphs: 'Ammonia (mg)' and 'Nitrite (mg)'. Each graph has a legend with 'Current Level' (blue circle), 'Minimum' (green circle), and 'Maximum' (red circle). The graphs show a single data point at '1' on the y-axis. The 'Print' button is highlighted with a mouse cursor.

8. Click on **Print icon** on  loaded print preview page

The screenshot shows a web application interface for 'PrintLssHistory'. The URL is facilitymgt.eteknowledge.com/Lss/PrintLssHistoryData?lssId=1&fromDate=12/06/2017&toDate=12/07/2017. The page displays a table titled 'LSS Critical Measurement Updation History'. The table has columns for 'Date/Time', 'Updated By', 'Ammonia (mg)', 'Nitrite (mg)', 'Nitrate (mg)', 'Alkalinity (degrees)', 'Acid Added (ml)', 'PH', 'Salt PPM', 'Salt Added (g)', 'Temperature (°F)', and 'Buffer Added (g)'. The data shows two entries for 2017-12-06 and 2017-12-07, both updated by 'steveu'. The 'Print' icon is visible in the top right corner of the page.

Date/Time	Updated By	Ammonia (mg) (Min = 0) (Max = 0)	Nitrite (mg) (Min = 0) (Max = 0)	Nitrate (mg) (Min = 0) (Max = 0)	Alkalinity (degrees) (Min = 3) (Max = 6)	Acid Added (ml) (Min = 0) (Max = 0)	PH (Min = 7.4) (Max = 7.9)	Salt PPM (Min = 0) (Max = 0)	Salt Added (g) (Min = 0) (Max = 0)	Temperature (°F) (Min = 74) (Max = 79)	Buffer Added (g) (Min = 0) (Max = 0)
2017-12-06	steveu	0	0	5	4	0	7.7	2	0	70.9	0
2017-12-07	steveu	0	0	5	4	0	7.7	2	0	69.3	0

9. Select Pinter 8 - Brother MFC3710DW and click print



10. Print all LLS data in the page

NOTE –

1. LLS 90 and 91 currently not operational
2. When Print LLS on Monday select date range Friday to Monday
3. While print VPN should connected to USWH
4. Notify email need to send after printing LLS
5. Recipients – WHMGT, ITSUP

All,
We have printed Active Critical Measurement Update Records from 12/06/2017 to 12/07/2017.
Thank you.