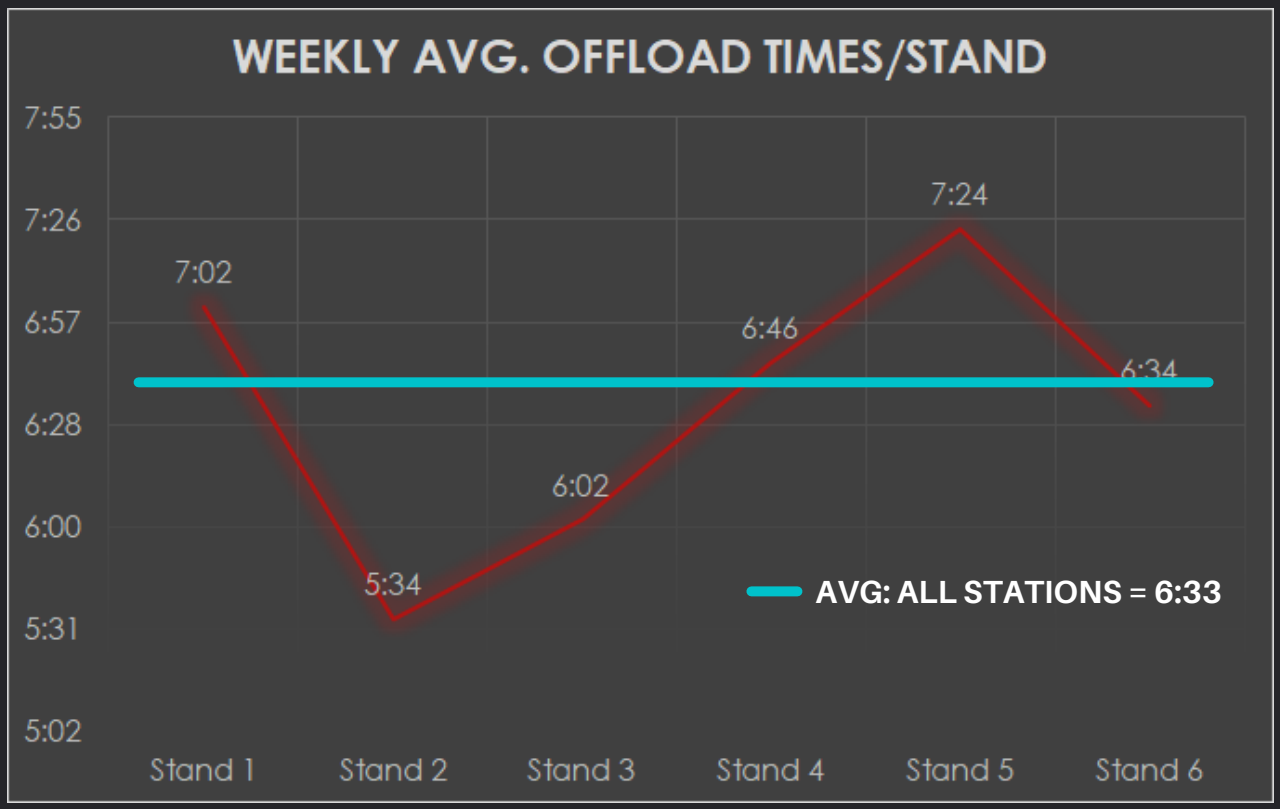
"E&P": XYZ Pad

Data Readings: September 5-11, 2021



AVERAGE UNLOAD TIME	TOTAL VOLUME UNLOADED TO PAD	MAX CONDENSATE READING
6:33	78,050.827 BBLS	589 PPM

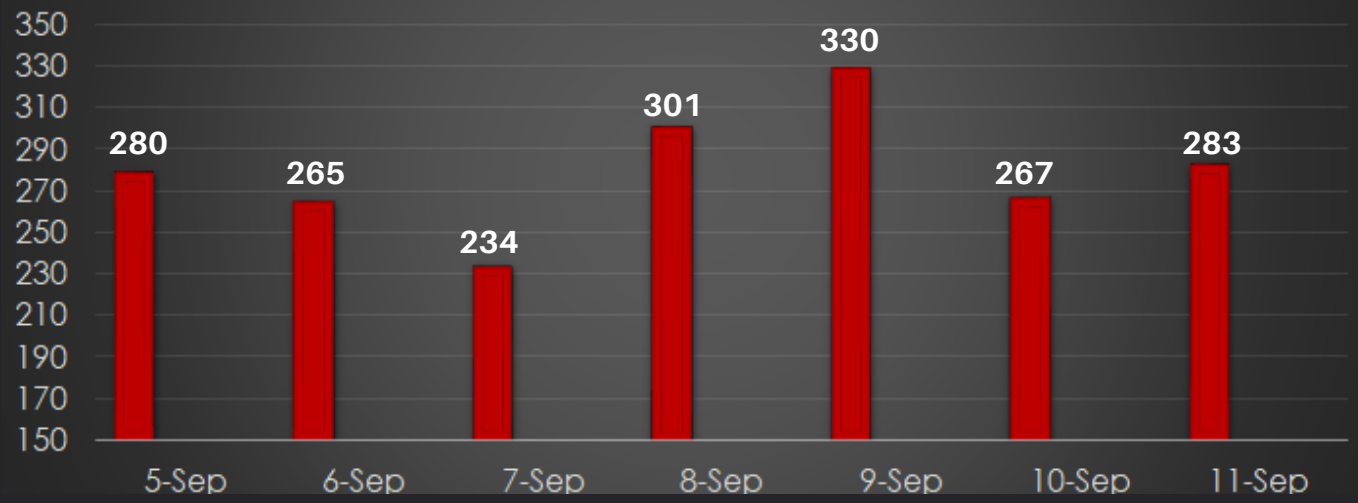
INNOVATE WITH COMTECH

HYDRO VAC

TRUCK DATA

"E&P": XYZ Pad
Data Readings: September 5-11, 2021

TOTAL TRUCK COUNT/DAY

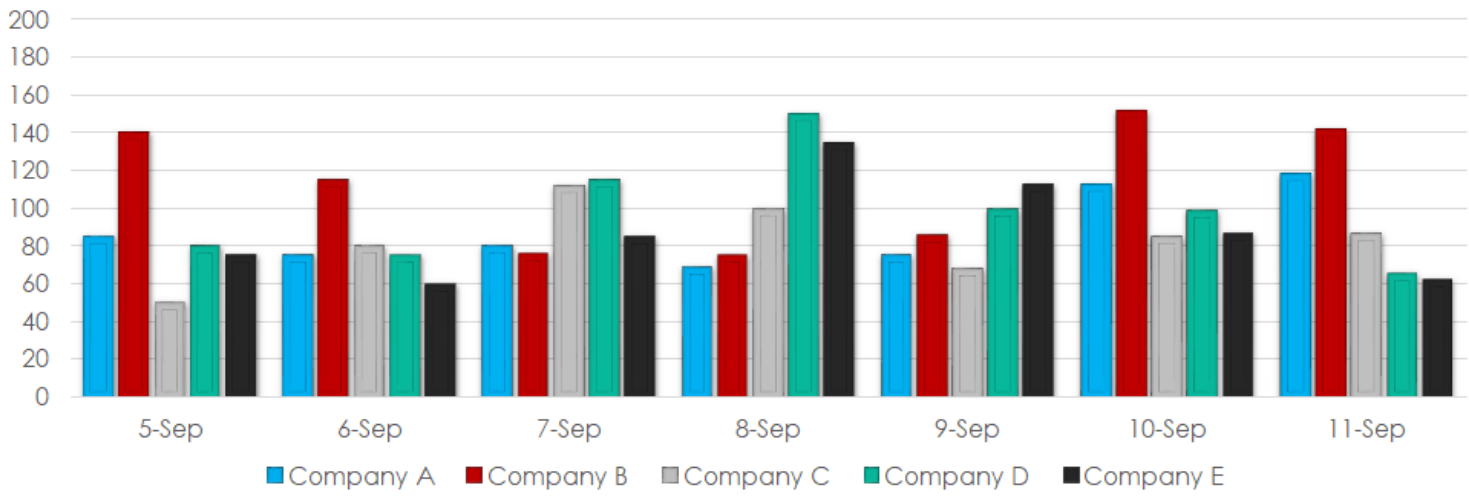


AVERAGE TRUCKS PER DAY ON PAD
280

HIGHEST TRAFFIC 4PM

MOST TRUCKS PER HOUR
30

TRUCK COUNT/COMPANY



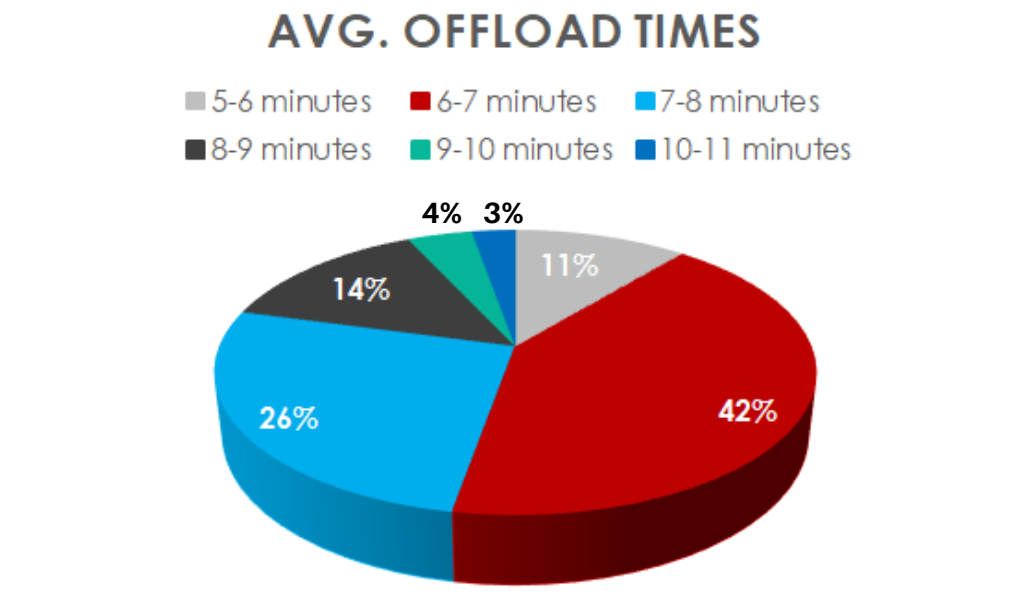
INNOVATE WITH COMTECH

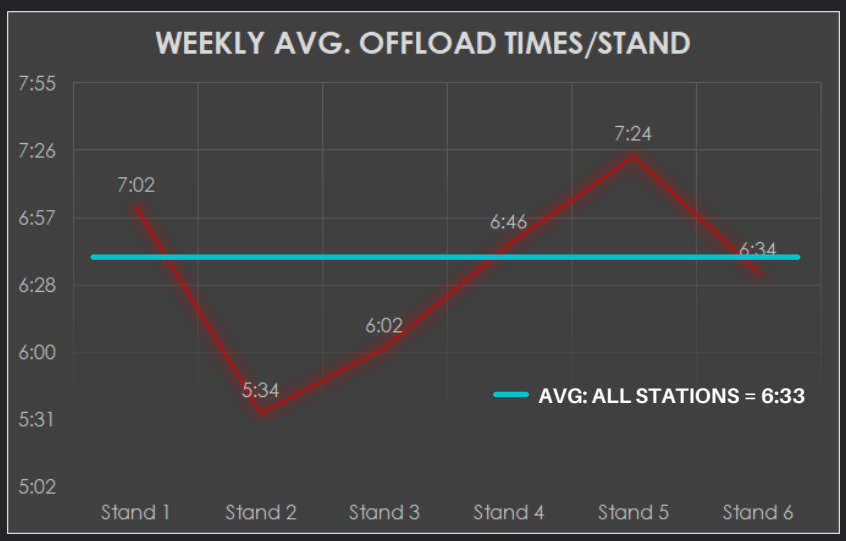
HYDRO VAC

UNLOADING TIMES

"E&P": XYZ Pad
Data Readings: September 5-11, 2021

79% OF TRUCKS ARE UNLOADING IN LESS THAN 8 MINUTES

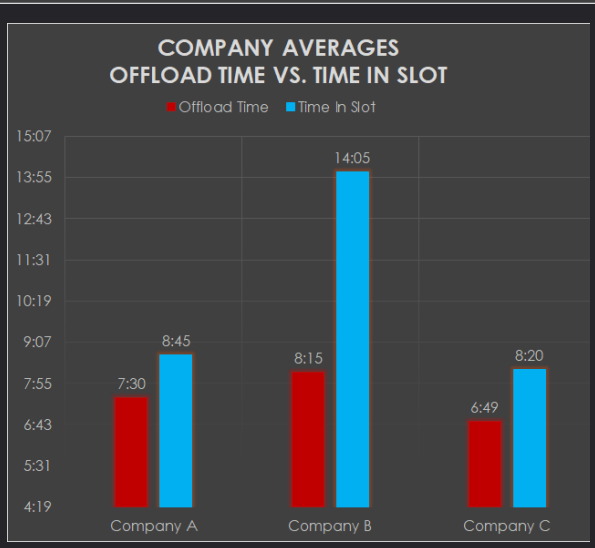


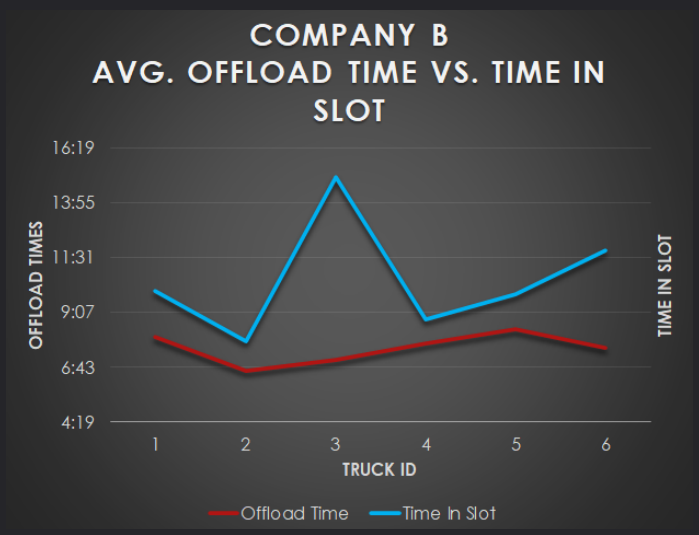


IMPROVEMENT ALERT

Now that we have added proximity sensors to our stands, we can determine the actual unload time vs. the entire time spent in each station ("time in slot").

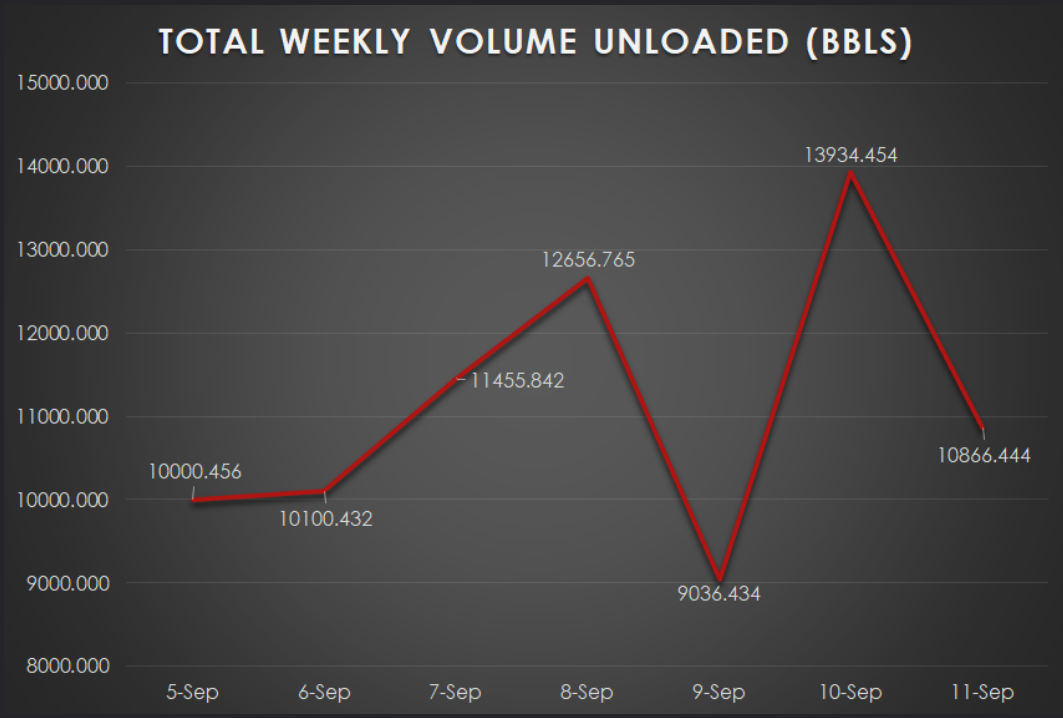
Check out the data below.





HYDRO VAC

VOLUME DATA



AVERAGE UNLOADED

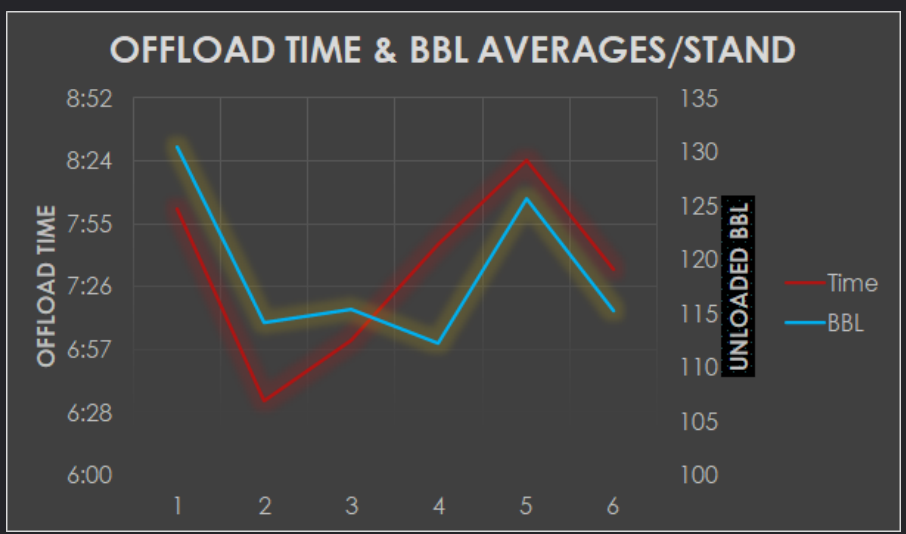
112.573 BBL

TOTAL VOLUME UNLOADED TO PAD

78,050.827 BBL

DAILY AVERAGE TRUCK OFFLOAD RATE

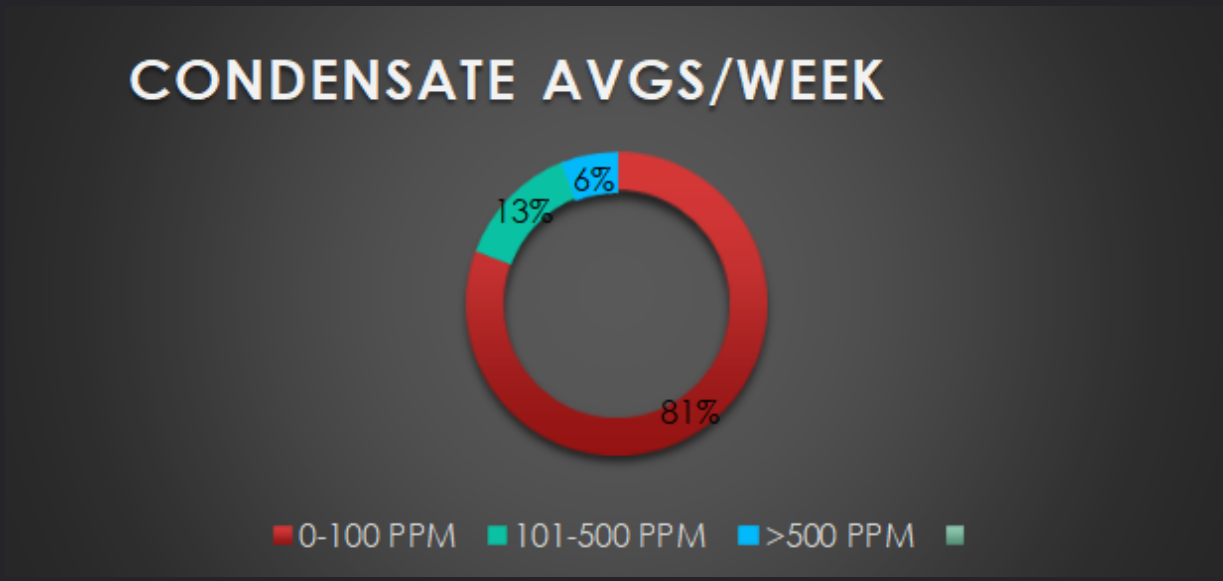
1,000 GPM



HYDRO VAC

CONDENSATE DATA

"E&P": XYZ Pad
Data Readings: September 5-11, 2021



MAX NUMBER OF ALARMS SET OFF IN ONE DAY

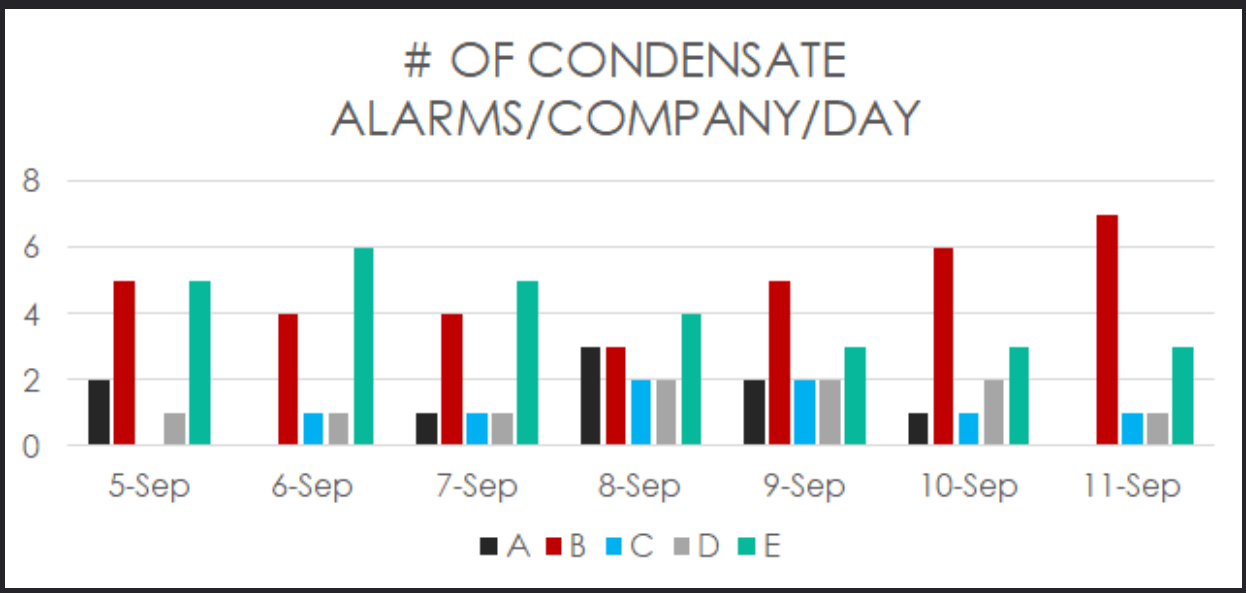
7

BY COMPANY "B"

23 TRUCKS EXCEEDED 500 PPM

WEEKLY AVG. OBSERVED CONDENSATE READING

85 PPM

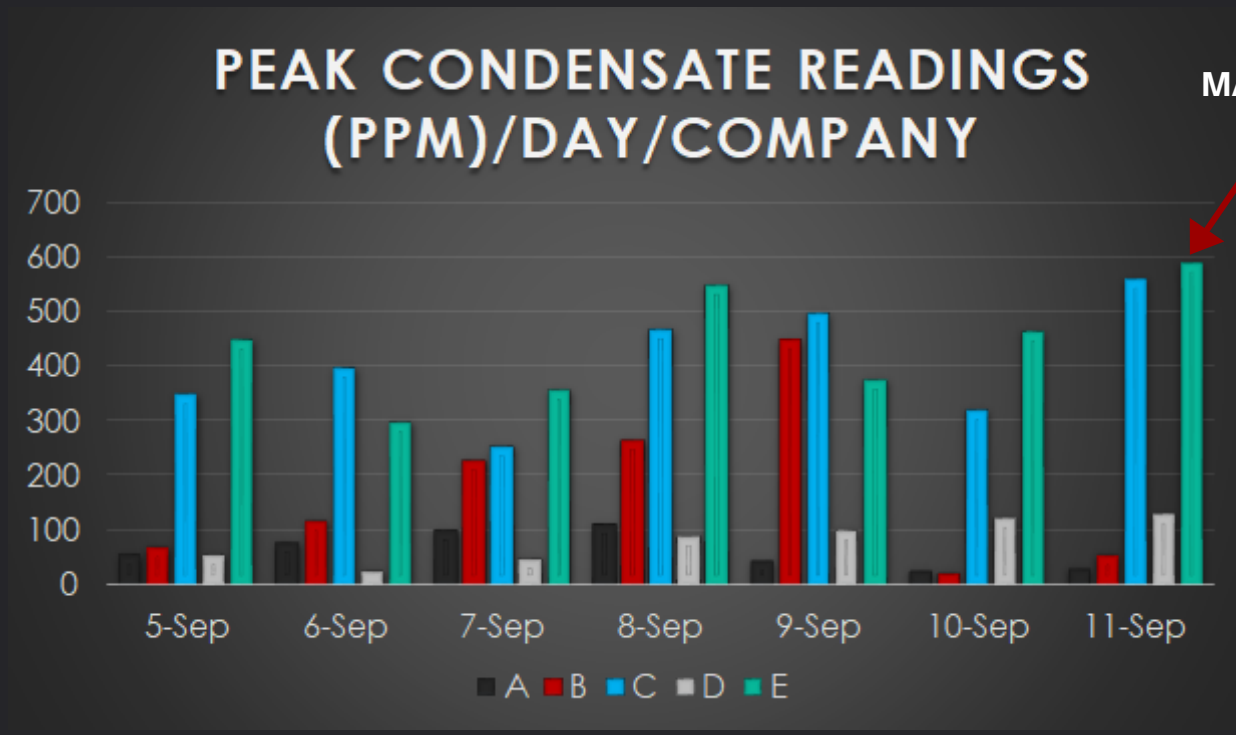


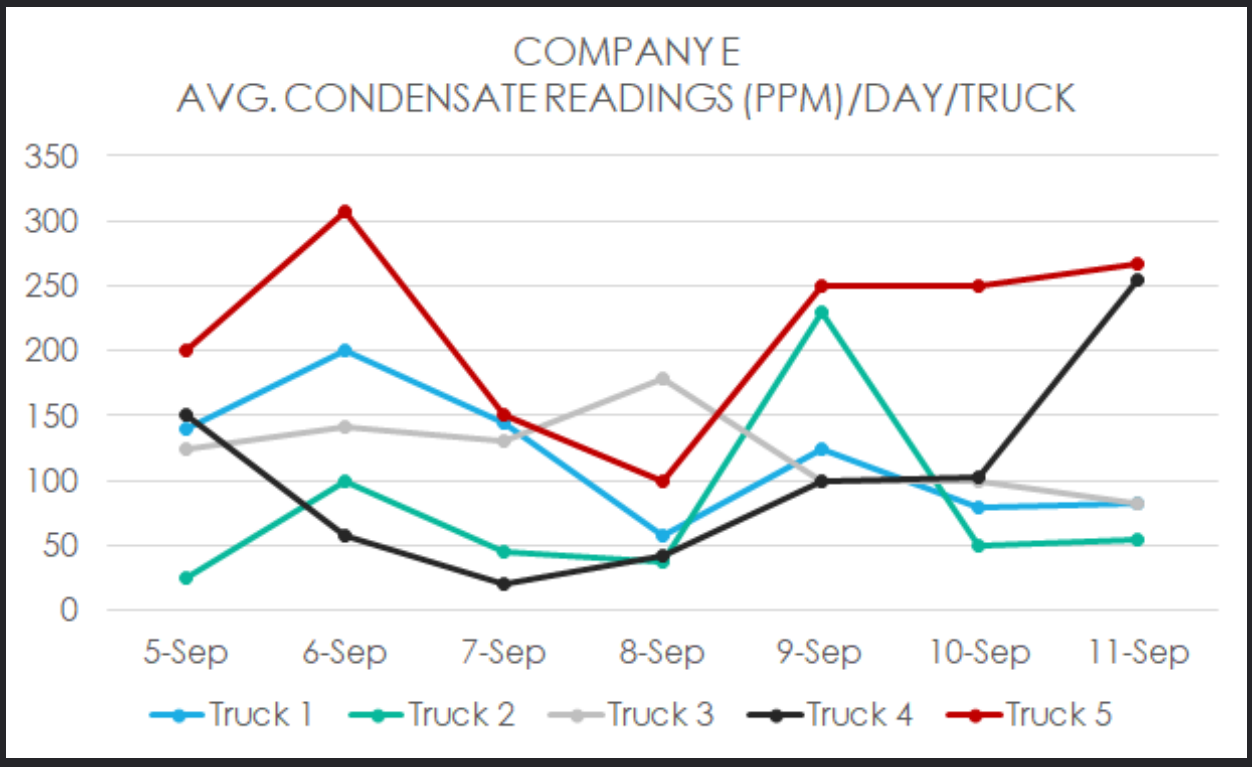
INNOVATE WITH COMTECH

HYDRO VAC

CONDENSATE DATA

"E&P": XYZ Pad
Data Readings: September 5-11, 2021

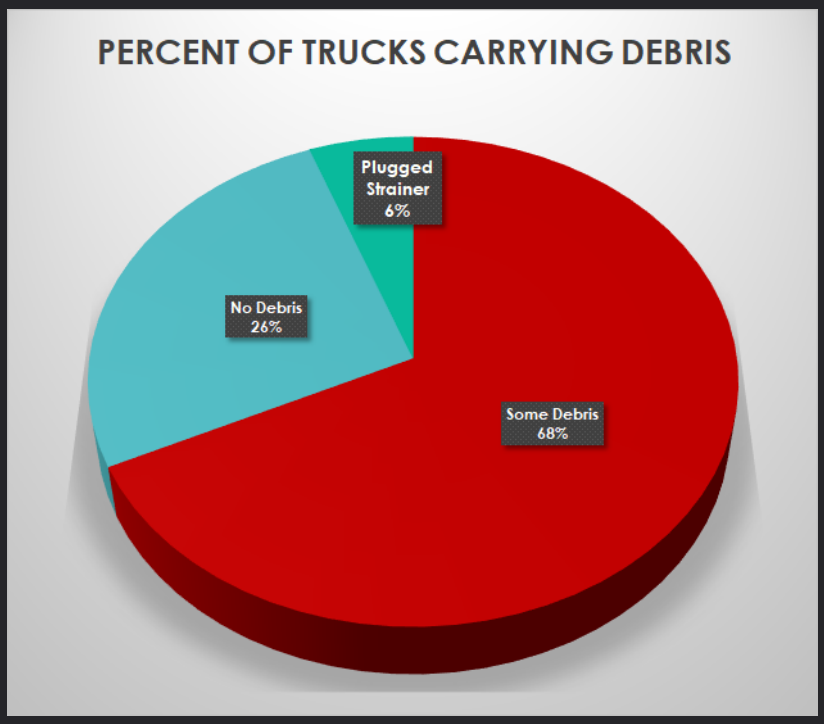




HYDRO VAC

DEBRIS DATA

"E&P": XYZ Pad
Data Readings: September 5-11, 2021



OF TOTAL HITS WITH A LOSS OF FLOW >200 GPM

64

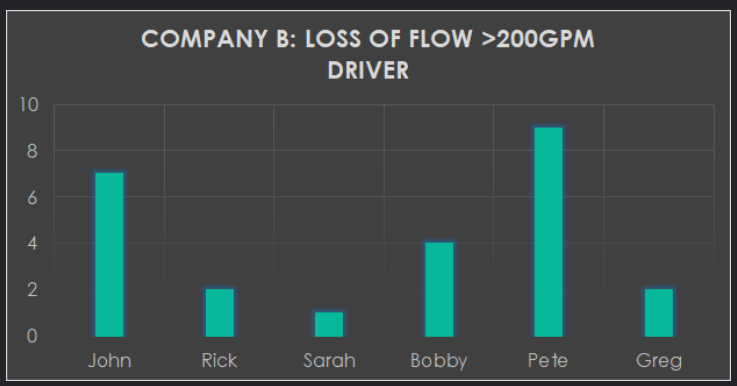
COMPANY "B" CAUSED THE MOST

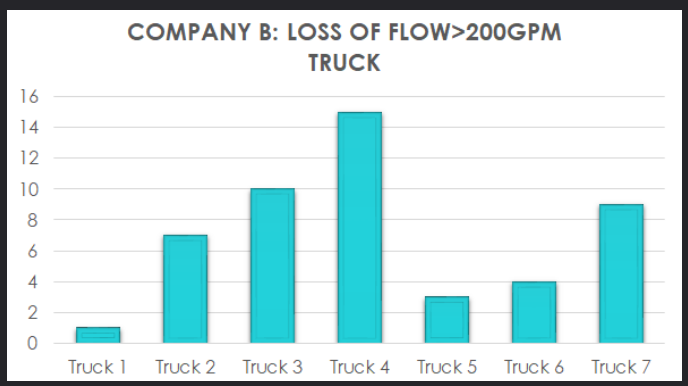
TOTAL PLUGS IN STRAINER

75

NUMER OF TRUCKS CARRYING DEBRIS

975





INNOVATE WITH COMTECH