

DAILY LOG

LAND PWC 9 11300/41 (5-63)

SHEET NO

ACTIVITY

DATE

6/4/24

DAY SHIFT

TIME	(b) (6)	REMARKS
0700	WAIANA - MP#2 #4 ON, PSI 69.6, MGO (b), CO2 .43, NH ₃ .44, VEU 10.9 MAHANA - BP#2 ON, SUC 24.2, DIS 71 MAHANA - BP#1 ON, SUC 30, DIS 70, MGO (b) (3) MOTARY - DW ON, PSI 76.2, MGO (b) CO2 .35, NH ₃ .87 BP#2 ON, SUC 14.9, DIS 65.3 LL - MOUNTAIN LAB ON, PSI 28.6, CO2 MGO (b) CO2 .34	
		TANK VEG - SJ 34.0, BH 15.9/30.0, CS 13.2, MOTARY 14.8, LL 9.9
0710		VIBRATION CHECK
0720		STATION CHECK - CO2 .5, NH ₃ .63 CALCULATED TO GO - 1 st FILL, 2 nd ST GALS.
0846		HALAWA - MP#3 ON (CYCLES CAUSED TO STAGY MP#3, FLUWING)
0900		RED HILL - MP#3 ON.
0937		WAIANA - MP#2 SECURED 26.6 SJ TANK.
1030		CALLED IN A TICKET PER H/HITS WAIANA CIRCUIT (AHKV) TICKET # 140317
1038		HALAWA - MP#3 SECURED (LOTO TAG ON MP#3)
1057		HALAWA - BP#1 ON 12.2 CS TANK.
1500		END SHIFT

DAILY LOG

1-4ND PWC 9 (1300/41 16-69)

SHEET NO

ACTIVITY

SWING SHIFT

DATE

04 JUN 2024

TIME	REMARKS
1500	(b) (6) ON SHIFT PUMPS ON: WATAWA MP#4 - 59.9 PSI, (b) (3) MGD, CL2 0.81, NAF 0.48 REDHILL MP#3 - 41.9, DISCHARGE 38.7, (b) (3) MGD DCTAMS DW - 74.9 PSI, (b) (3) MGD, CL2 0.58, NAF 1.06 LIL MOUNTAIN FEED - 28.6 PSI, (b) (3) MGD, CL2 0.50 HAWANA BP#2 - 16.2, DISCHARGE 63.5 MOMMUNA BP#1 - 29, DISCHARGE 72, 0.15 MGD WATAWA BP#1 - 26.3, DISCHARGE 352.0, 0.91 MGD DCTAMS BP#2 - 14.2, DISCHARGE 45.3 1545 TANK LEVEL: SI/S2 32.1/0.0, REDHILL 28.2 CAMP SMITH 14.3, DCTAMS 13.3, LIL 9.9 1600 STATION CABLES: CL2 0.7, NAF 0.21, CHLORINE TANKS 330 GAL - ADDED ONE BAG FLUORIDE 1805 TURNED WATAWA BP#1 - CAMP SMITH 15.5 FT 1830 TURNED ON WATAWA MP#2 - SI TANK 30.6 FT - DANFEE CDO CALLED FOR SYSTEM STATUS 2015 TAKE VIBRATION READING 2300 END OF SHIFT

DAILY LOG

14ND PWC B 11330241 (D-69)

SHEET NO

ACTIVITY

DATE

06/04/2024

(b) (6)

TIME	REMARKS
	grave shift
2300	MP Walawa #2 8 #4 66.4 PSI (b) (6) MWD 0.40 CL2 0.44 Nat 11.1 well
	PH #3 38.8 PSI (b) MWD 22.8 well
	LL-mt Feed 28.6 PSI (b) (3) MWD 0.82 CL2
	BP Manana #2 21.7 suc 68.7 drc
	Moanalua #1 28.5 su 67 drc
	NCSTAMS #2 14.1 suc 65.3 drc
	Tanks 51 32.3 PH 12.5/36.9 CL 14.7 NCSTAMS 13.4 LL 9.9
	Vibration readings taken
	Station checks: CL2: 0.60 Nat: 0.31 CL2 tank: 280 gal
	Add 1 bag Nat.
0000	Zone meter reads taken
0700	End of shift

DAILY LOG

4ND PWC 9-11310/41 (6-69)

SHEET NO

ACTIVITY

DATE

DAY SHIFT

6/5/24

TIME	(b) (6)	REMARKS
0700	WAIANA - MP#2 #4 ON, PSI 69.5, MGD (b) 602.54, Nut .44, WBL 10.9	
	RED HILL - MP#3 ON, MGD (b) 605.38.6, SW 41.6	
	MAHANA - BP#2 ON, SW 27.9, DIS 71.3	
	MOANALUA - BP#1 ON, SW 32, DIS 74, MGD (b) 605.38.6	
	NOTAMS - BP#2 ON, SW 14.6, DIS 66.3, CUL .44, Nut 1.2	
	ULL - MAINTAIN LANE ON, PSI 28.6, MGD 154, CUL .52	
	TANK CULS - ST 36.4, RH 10.4/25.5, CS 13.4, MOANS 14.6, ULL 9.9	
0718	VIBRATION CHECK	
0724	WAIANA - MP#4 SECURED 36.6 ST TANK	
0800	STATION CHECK - CUL .7, Nut .17	
	CHLORINE DOTS - 1 st 200 GALS, 2 nd 55 GALS.	
0918	RH - BP#1 ON, 24.8 RH TANK	
1000	RECEIVED CHLORINE / FLUORIDE DELIVERY.	
1107	HAAWA - DP#2 ON 12.4 CS TANK	
1218	NOTAMS - FIRE PUMP RUN (WEEKLY TEST)	
1326	RED HILL - BP#1 SECURED 31.0 RH TANK	
1340	WAIANA - MP#4 ON 30.7 ST TANK	
1500	END SHIFT	

DAILY LOG

END PWC 9:11300/41 15:00

SHEET NO.

ACTIVITY

SWING 941FT

DATE

05 JUN 2024

TIME	REMARKS
1500	(b) (6) ON SHIFT
	PUMPS ON:
	WATANA MP# 2 AND MP# 4 - 70.1 PSI, (b) (3) HSD, CL2 0.52, WAF 2.61
	PEDHILL MP# 3 - SUSPENSE 42.5, DISCHARGE 98.6, (b) (3) HSD
	NCTAMS BW - 75.6 PSI, (b) (3) HSD, CL2 0.39, WAF 1.57
	LIL MOUNTAIN - 28.4 PSI, 0.15 HSD, CL2 0.28
	MADAWA BP# 1 - Suction 25.0, DISCHARGE 79.4
	MADAWA BP# 2 - Suction 21, DISCHARGE 74.0, 0.00 HSD
	MADAWA BP# 2 - Suction 26.0, DISCHARGE 350.2, 1.02 HSD
	TANK LEVEL: 91/52 32.5/0.0, PEDHILL 30.7
	CAMP GUNTA 10.9, NCTAMS 15.2, LIL 9.9
1545	EPA INSPECTION PARTY ARRIVED
1655	GEORGE HALAWA BP# 2 - CAMP GUNTA 14.9 FT