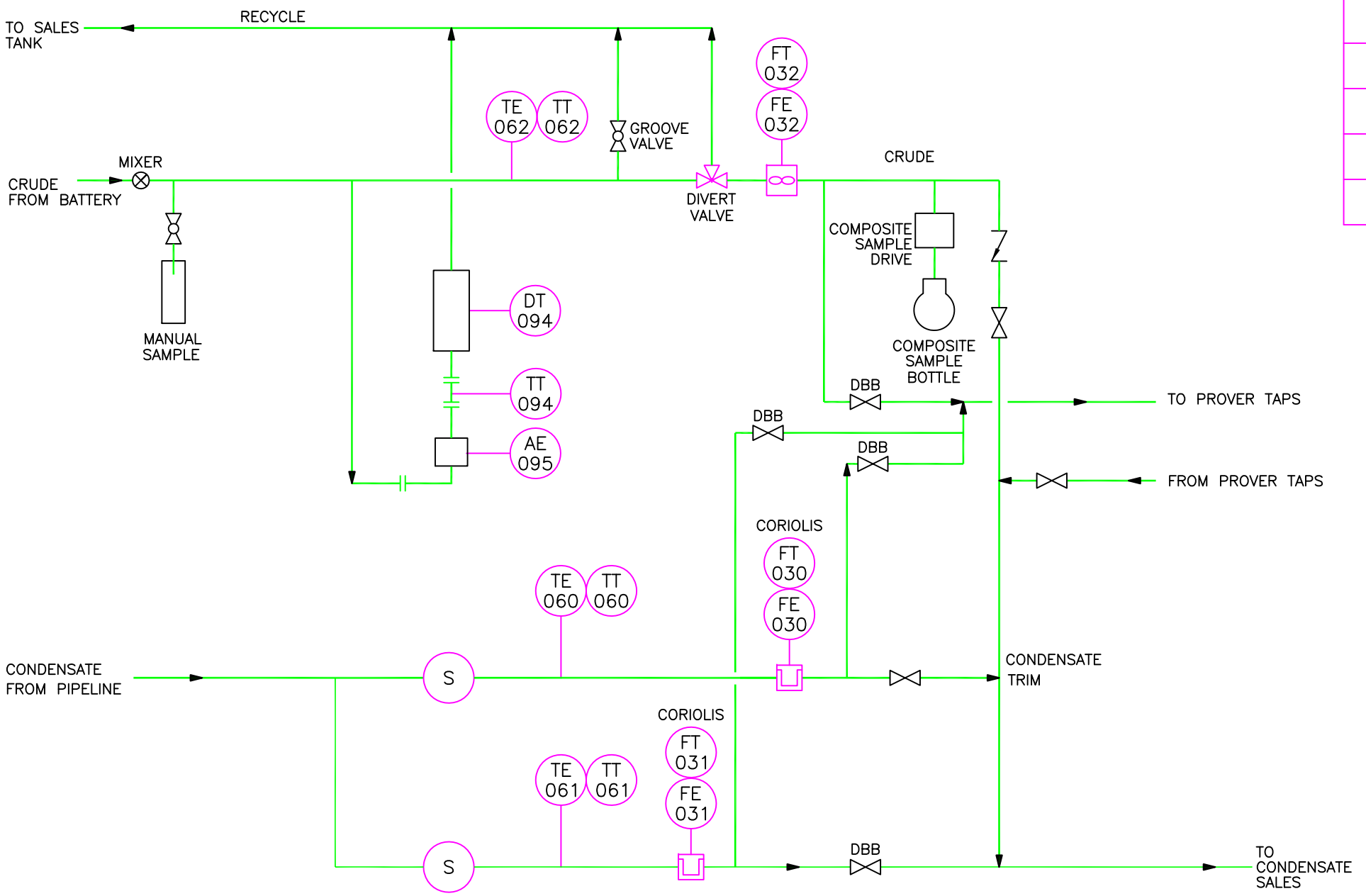
LACT TAG	SCADA TAG	DESCRIPTION
TT_062	TUCK01–TT–0062	CRUDE TEMPERATURE
DT_094	TUCK01–DT–0094	CRUDE DENSITY
FT_032	TUCK01–FT–032	CRUDE METER
TT_094	TUCK01–TT–0094–M	DENSITOMETER TEMP
AE_095	TUCK01–SW–0095	S & W MONITOR
COMPOSITE SAMPLE		CRUDE–% S&W
COMPOSITE SAMPLE		CRUDE–DENSITY
TT_060	TUCK01–TT–0060	CONDENSATE TEMPERATURE
FT_030	TUCK01–FT–0030	CONDENSATE TRIM METER
FT_031	TUCK01–FT–0031	CONDENSATE SALES



GASES — OIL/EMULSION — CONDENSATE
FLARE GAS — SECONDARY PROCESS — WATER

SP SAMPLE POINT
PT PROVER TAPS
FLOW NOZZLE
S STRAINER
P PROBE STYLE OPTICAL
FR DCS
RTU PLC
NOA NET OIL ANALYZER
ROTAMETER
GOR TEMPORARY METER
PM PROCESS METER
ORIFICE METER
TURBINE METER
M MAGNETIC FLOW METER
VORTEX METER
MASS METER
THERMAL MASS METER
ULTRASONIC METER
POSITIVE DISPLACEMENT METER
V-CONE (WAFER CONE) METER
FR FLOW RECORDER
FQI FLOW TOTALIZER

REF DWG NO	REFERENCE DRAWING DESCRIPTION	NO	REVISION HISTORY	REV AUTHOR	REV DATE	ISSUED FOR
MS–0000–01	AREA OVERVIEW	1	AS BUILT	EPC_TCG	2007/06/11	AS BUILT
MS–0001–01 & 02	FACILITY DRAWING	2	UPDATED PER FIELD SUPPLIED MARKUPS	BRM	2009/03/19	AS BUILT
MS–0002–01 TO 05	GATHERING SYSTEM	3	AS BUILT FOR CC 22275	DMM	2013/07/02	AS BUILT
MS–0007–01	STEAM INJECTION SYSTEM	4	UPDATED PER MARK UPS FROM JIM BOUTKAN	SK	2014/08/20	AS BUILT
MS–0010–01	LACT UNIT	5	UPDATED FROM MARK UPS SUPPLIED BY ALLYSON HADLAND	BRM	2016/02/24	AS BUILT
		6				
		7				

NO	CURRENT REVISION
6	NO UPDATES FOR THIS REVISION FROM ALLYSON HADLAND

Husky Oil Operations Limited

HUSKY TUCKER THERMAL LACT 12–28–064–04W4

LACT UNIT
MEASUREMENT SCHEMATIC

ISSUED FOR	AS BUILT
DOC DATE	2016/08/12
DOC AUTHOR	PC
SCALE	NTS
ALTERNATE IDENTIFIER	
SURFACE LSD	12–28–064–04W4
DOCUMENT IDENTIFIER	MS–0010–01

CAD DRAWING: DO NOT CHANGE MANUALLY