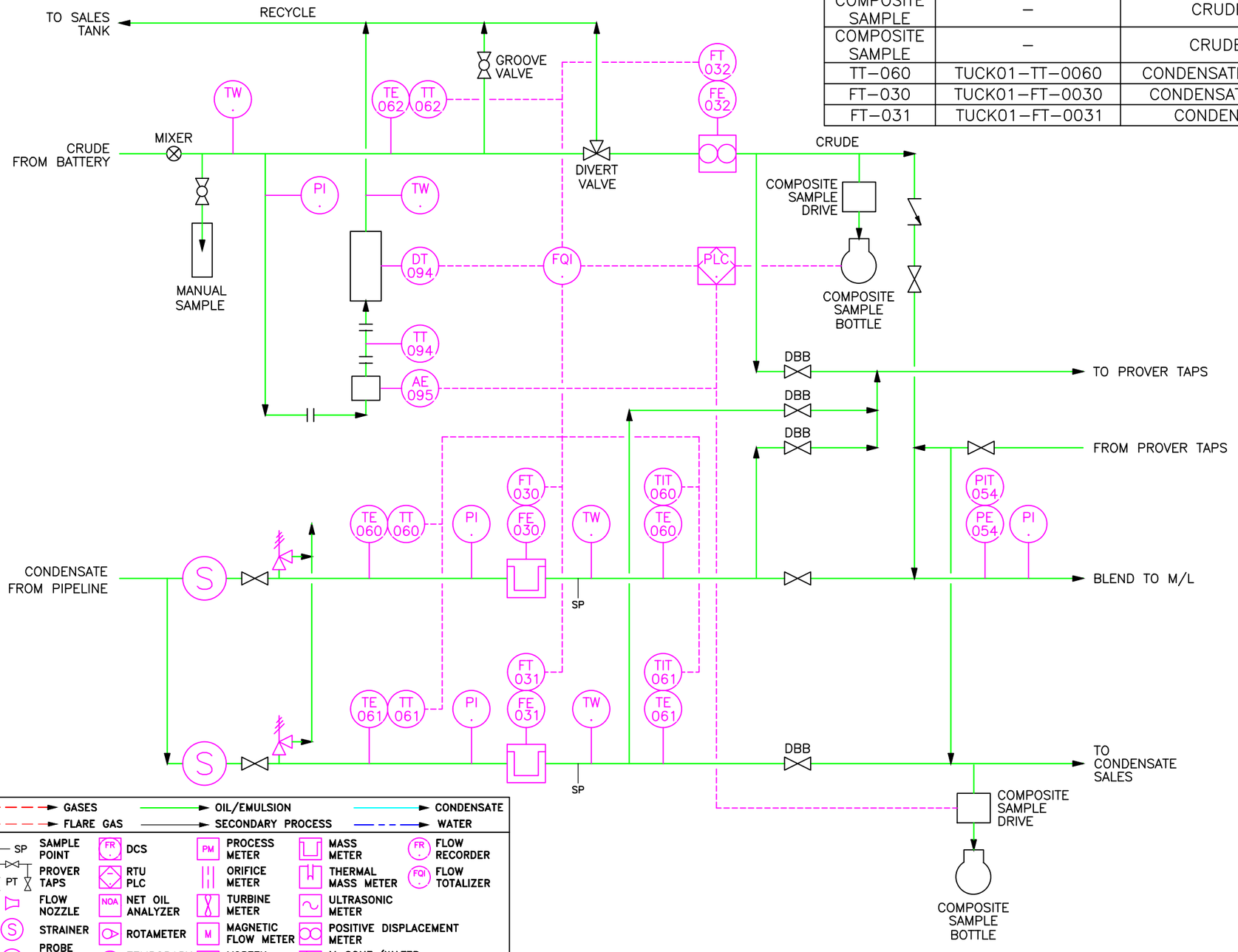
LACT TAG	SCADA TAG	DESCRIPTION
TT–062	TUCK01–TT–0062	CRUDE TEMPERATURE
DT–094	TUCK01–DT–0094	CRUDE DENSITY
FT–032	TUCK01–FT–032	CRUDE METER
TT–094	TUCK01–TT–0094–M	DENSITOMOTER TEMPERATURE
AE–095	TUCK01–SW–0095	S&W MONITOR
COMPOSITE SAMPLE	–	CRUDE–& S&W
COMPOSITE SAMPLE	–	CRUDE–DENSITY
TT–060	TUCK01–TT–0060	CONDENSATE TEMPERATURE
FT–030	TUCK01–FT–0030	CONDENSATE TRIM METER
FT–031	TUCK01–FT–0031	CONDENSATE SALES



GASES
FLARE GAS
OIL/EMULSION
SECONDARY PROCESS
CONDENSATE
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

NOTES

ENGINEERING COMPANY PERMIT STAMP

REGISTERED PROFESSIONAL ENGINEER STAMP

REF	DRAWING NUMBER	DRAWING TITLE
6		
5		
4		
3		
2		
1		

REFERENCE DRAWINGS

REV	DATE	DESCRIPTION	BY	CHK	ENG	APR
6	2016/10/11	UPDATED PER MARK UPS RECEIVED FROM JIM BOUTKAN	KD	JB	JB	JB
5	2015/02/24	UPDATED PER MARK UPS RECEIVED FROM ALLYSON HADLAND	BRM			
4	2014/08/20	UPDATED PER MARK UPS FROM JIM BOUTKAN	SK			
3	2013/07/02	AS BUILT FOR CC 22275	DMM			
2	2009/03/19	UPDATED PER FIELD SUPPLIED MARK UPS	BRM			
1	2007/06/11	AS BUILT	TCG			

REVISION HISTORY

Husky Oil Operations Limited

TUCKER LAKE LACT 12–28–064–04W4

TITLE
LACT UNIT
MEASUREMENT SCHEMATIC

SURFACE LOCATION	12–28–064–04W4	
ALTERNATE DWG NUMBER		REV NO
HUSKY DWG NUMBER	12–28–064–04W4–MS–0010–01	6
VENDOR DWG NUMBER		SCALE
AMU/FLOC NUMBER	P1–01–100–00002–000001	
DCN NO	PROJECT NO MS–L6	