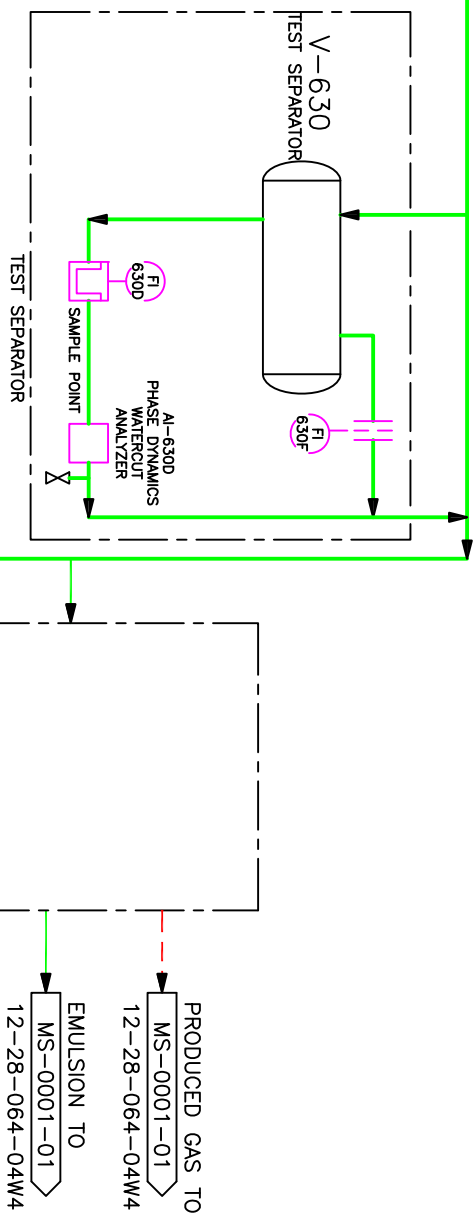
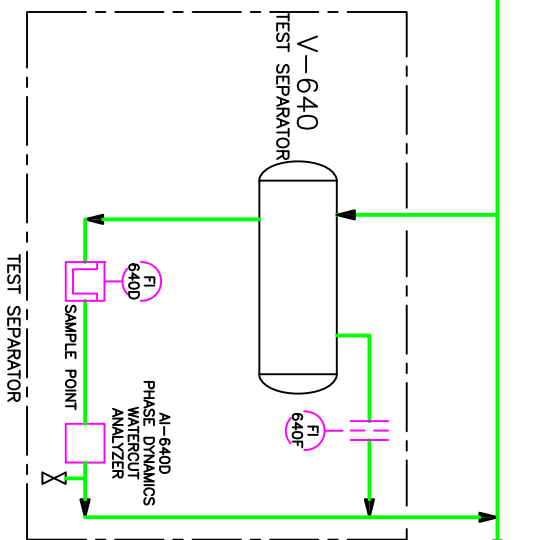























AB BT 0089133		WELL PAD COLONY						
WELL NAME	UWI	LSD	LC/OPER	DETAIL	STATUS	FUEL	TOE	HEEL
CN2	105/13-16-064-04W4/00	05-21-064-04W4	HUSKY	0IL 1D	PRODUCING	-	-	-
CN4	111/16-17-064-04W4/00	05-21-064-04W4	HUSKY	0IL 1D	PRODUCING	-	-	-
CN6	105/16-17-064-04W4/00	05-21-064-04W4	HUSKY	0IL 1D	PRODUCING	-	-	-
CN8	106/16-17-064-04W4/00	05-21-064-04W4	HUSKY	0IL 1D	PRODUCING	-	-	-
CN10	107/16-17-064-04W4/00	05-21-064-04W4	HUSKY	0IL 1D	PRODUCING	-	-	-
CN12	112/16-17-064-04W4/00	12-21-064-04W4	HUSKY	0IL 1D	PRODUCING	-	-	-




AB BT 0089133		WELL PAD COLONY						
WELL NAME	UWI	LSD	LC/OPER	DETAIL	STATUS	FUEL	TOE	HEEL
CN1	103/13-16-064-04W4/00	11-21-064-04W4	HUSKY	0IL 1D	CONSTRUCTION	-	-	-
CN3	107/13-16-064-04W4/00	12-21-064-04W4	HUSKY	0IL 1D	CONSTRUCTION	-	-	-
CN5	104/16-17-064-04W4/00	12-21-064-04W4	HUSKY	0IL 1D	CONSTRUCTION	-	-	-
CN7	108/16-17-064-04W4/00	12-21-064-04W4	HUSKY	0IL 1D	CIRCULATION	-	-	-
CN9	109/16-17-064-04W4/00	12-21-064-04W4	HUSKY	0IL 1D	CIRCULATION	-	-	-
CN11	110/16-17-064-04W4/00	12-21-064-04W4	HUSKY	0IL 1D	CONSTRUCTION	-	-	-
CN13	104/01-20-064-04W4/00	12-21-064-04W4	HUSKY	0IL 1D	CONSTRUCTION	-	-	-



Process	Flow Direction	Phase
GASES	→	OIL/EMULSION
FLARE GAS	→	CONDENSATE
	→	WATER

	SAMPLE POINT		DCS		PROCESS METER		FLOW FLOW ORDER
	PROVER TAPS		RTU PLC		ORIFICE METER		THERMAL MASS METER
	PT		NET OIL ANALYZER		TURBINE METER		ULTRASONIC METER
	FLOW NOZZLE		ROTAMETER		MAGNETIC FLOW METER		POSITIVE DISPLACEMENT V-CONE (WAFER CONE) METER
	STRAINER		TEMPORARY METER		VORTEX METER		
	PROBE STYLE OPTICAL		GOR				

NOTES

ENGINEERING COMPANY PERMIT STAMP				REGISTERED PROFESSIONAL ENGINEER STAMP			
6							
5							
4	MS-0007-01 TO 03	STEAM INJECTION SYSTEM					
3	MS-0002-01 TO 06	GATHERING SYSTEM					
2	MS-0001-01 & 02	FACILITY DRAWING					
1	MS-0000-01	AREA OVERVIEW					
REF	DRAWING NUMBER	DRAWING TITLE					
REFERENCE DRAWINGS							
2	2016/08/12	UPDATED PER MARK UPS FROM ALLYSON HADLAND	PC		AH	AH	AH
1	2016/02/24	CREATED FROM MARK UPS FROM ALLYSON HADLAND	SK		AH	AH	AH
REV	DATE	DESCRIPTION	BY	CHK	ENG	APR	
REVISION HISTORY							
							
TUCKER CENTRAL PLANT 12-28-064-04W4							
TITLE							
GATHERING SYSTEM- COLONY PAD							
MEASUREMENT SCHEMATIC							
SURFACE LOCATION							
12-28-064-04W4							
ALTERNATE DWG NUMBER							
12-28-064-04W4-MS-0002-06							
VENDOR DWG NUMBER							
SCALE							
AMU/FLOC NUMBER							
NTS							
CCH NO		PROJECT NO		MS-OS-IT			