

Explanation	Input Values	Unit of Measure/Format
SAP Equipment # (if known)		
Equipment Type	9707 Compressor Pkg	
Equipment Description	Cat/Frick	
Maintenance Plant	CBA Wapiti	choose from drop down
Area Level 3	unknown	choose from drop down
Plant/Battery/Well	unknown	choose from drop down
Bottom Hole Location		
Surface Location	10-21-065-07W6	
Process		choose from drop down
Cost Centre		
SAP Superior Equipment # (if known)		
Equipment Status	SURP-Surplus	choose from drop down
Manufacturer	Toromont	
Model	/	
A#	/	
Serial Number	/	
Skid ID#	16196	
Tech ID/P&ID	/	
Controllable Asset Indicator	Controllable Asset	choose from drop down
AUTO BYPASS CONTROL	/	
AUTO SPEED CONTROL	/	
ENVIRONMENT SKID PAN	/	
NUMBER OF STAGES	/	
OWNER	Conoco	
SUCTION PRESSURE CONTROL	/	
Packager	Toromont	
Packager Unit #	10662	
PORTABLE/PERMANENT	/	choose from drop down
Power Source	EXTERNAL	choose from drop down
SKID MOUNT (Y/N)	YES	choose from drop down

Has the unit been isolated from the process?	NO	choose from drop down
Method of Isolation: Double Block and Bleed?		choose from drop down
Method of Isolation: Blinded?		choose from drop down
Has the unit been disconnected from the process?		
le: Spool Piece Removed	NO	choose from drop down
How was the unit preserved? Compression as per MOC 24014 Technical Bulletin 2009-05 Compressor Preservation		choose from drop down
How was the unit preserved? Has A&OI Specialist provided preservation support for vessels and other equipment		choose from drop down
How was the unit preserved?		
Additional comments/Free Text		

Additional Comments
Cat 3306 Frick XJF 151 Power Ignition Controls UNIT IS NOT RUNNING BUT IS STILL CONNECTED NOT SURE IF SURPLUS EQUIPMENT

Data Collected By	Data Collected On
Brian Baile	May 17/11

HOME	Data Complete Yes/
9707 Compr Pkg	Yes
1601 Compr Cent	#REF!
1602 Comp Recip	#REF!
1603 Comp Rotary	Yes
8401 Turbine Gas	#REF!
3003 Electric Motor	#REF!
3202 Engine	Yes
9517 Vessel Coalescer	#REF!
9527 Vessel Filter	#REF!
9526 Separator	Yes
4015 Acct Meter	#REF!
4117 Cooler	Yes
2814 Panel Control	Yes
1004 Building	Yes
4120 Exchanger Air Cooled	#REF!
6803 Cylinder Comp	#REF!
9504 Scrubber	#REF!
9530 Comp Bottle	#REF!
1210 Blow Case	Yes
4006 Flow Meter Turbine	#REF!
4007 Flow Meter Ultrasonic	#REF!
4008 Flow Meter Venturi	#REF!
4009 Flow Meter PD	#REF!
4017 Meter Run Senior	#REF!
4018 Meter Run Junior	#REF!
4305 Transmitter (MVT)	#REF!
4316 Recorder Dryflow	#REF!
3003 Electric Motor (Comp Pkg Cooler)	#REF!
3101 Generator Electric	#REF!
4102 Exchanger Plate	#REF!
4304 Analyzer LEL	#REF!
4304 Analyzer H2S	#REF!
4304 Analyzer FIRE EYE	#REF!
4304 Analyzer O2	#REF!
4304 Analyzer CO2	#REF!
8402 Turbine Steam	#REF!
4016 Ref Mtr Pkg	#REF!
2832 Variable Speed Drive	#REF!
1902 Crane	#REF!
1908 Hoist	#REF!
1910 Trolley	#REF!
2841 UPS	#REF!
2903 Heater Electric	#REF!
9104 Valve Motor Opr	#REF!
6304 Gearbox	#REF!

[No](#)

Explanation	Input Values	Unit of Measure/Format
SAP Equipment # (if known)		
Equipment Type	1603_Compressor Rotary	
Equipment Description	Frick	
Maintenance Plant	CBA_Wapiti	choose from drop down
Area Level 3	unknown	choose from drop down
Plant/Battery/Well	unknown	choose from drop down
Bottom Hole Location	0	
Surface Location	10-21-065-07W6	
Process	0	choose from drop down
Cost Centre	0	
SAP Superior Equipment # (if known)		
Equipment Status	SURP-Surplus	choose from drop down
Manufacturer	Frick	
Model	XJF 151	
A#	/	
Serial Number	XJF151M0751MZ	
Skid ID#	16196	
Tech ID/P&ID	/	
Controllable Asset Indicator	Controllable Asset	choose from drop down
MAWP	375	PSI
OWNER	Conoco	
RATED HORSEPOWER	145	
RATED RPM	3600	
Auto Internal Volume Ratio (Vi)	/	
Fixed Int Volume Ratio (Vi)	3.5	
Gear Ratio	/	
Internal Volume Ratio (Vi)	/	choose from drop down
LUBE PUMP (Y/N)	/	choose from drop down
Service Medium (Swt / Sr / Ar)	/	choose from drop down
OIL TYPE	/	
Capacity Gross Volume	/	BBL

Has the unit been isolated from the process?	NO	choose from drop down
Method of Isolation: Double Block and Bleed?		choose from drop down
Method of Isolation: Blinded?		choose from drop down
Has the unit been disconnected from the process?		
le: Spool Piece Removed	NO	choose from drop down
How was the unit preserved? Compression as per MOC 24014 Technical Bulletin 2009-05 Compressor Preservation		choose from drop down
How was the unit preserved? Has A&OI Specialist provided preservation support for vessels and other equipment		choose from drop down
How was the unit preserved? Additional comments/Free Text		

Additional Comments

Data Complete Yes/No
Yes

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Explanation	Input Values	Unit of Measure/Format
SAP Equipment # (if known)		
Equipment Type	3202_Engine	
Equipment Description	Caterpillar 3306	
Maintenance Plant	CBA_Wapiti	choose from drop down
Area Level 3	unknown	choose from drop down
Plant/Battery/Well	unknown	choose from drop down
Bottom Hole Location	0	
Surface Location	10-21-065-07W6	
Process	0	choose from drop down
Cost Centre	0	
SAP Superior Equipment # (if known)		
Equipment Status	SURP-Surplus	choose from drop down
Manufacturer	Caterpillar	
Model	G 3306	
A#	/	
Serial Number	Q7Y00518	
Skid ID#	16196	
Tech ID/P&ID	/	
Controllable Asset Indicator	Controllable Asset	choose from drop down
AIR/FUEL RATIO CONTROLLER	/	
CATALYTIC CONVERTER	/	
DETONATION SENSING MODULE	/	
ENGINE SHEAVE SIZE	/	inches
IGNITION MODULE	/	
LUBE OIL SPINNER FILTRATION	/	
MAX BOOST MIN VACUUM	/	
OIL MAKE & TYPE	/	
OWNER	Conoco	
RATED HP @ SPEED	145	
RATED RPM	/	
SHAFT DIAMETER - DRIVER	/	inches
SPEC NO OR ARRANGEMENT	/	
Governor Manufacturer	/	
GOVERNOR MODEL	/	
GOVERNOR SERIAL NUMBER	/	
Governor Type	/	choose from drop down
MIN OPERATING SPEED	/	RPM
Engine Oil Capacity	/	BBL
MAX. AMBIENT TEMPERATURE	/	C or F
SKID_MOUNT_Y-N	YES	choose from drop down

Has the unit been isolated from the process?	YES	choose from drop down
Method of Isolation: Double Block and Bleed?		choose from drop down
Method of Isolation: Blinded?		choose from drop down
Has the unit been disconnected from the process?		
le: Spool Piece Removed	YES	choose from drop down
How was the unit preserved? Compression as per MOC 24014 Technical Bulletin 2009-05 Compressor Preservation		choose from drop down
How was the unit preserved? Has A&OI Specialist provided preservation support for vessels and other equipment		choose from drop down
How was the unit preserved? Additional comments/Free Text		

Additional Comments

Data Complete Yes/No
Yes

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Explanation	Input Values	Unit of Measure/Format
SAP Equipment # (if known)		
Equipment Type	SURP-Surplus	
Equipment Description	Inlet Separator/Discharge Separator	
Maintenance Plant	CBA_Wapiti	choose from drop down
Area Level 3	unknown	choose from drop down
Plant/Battery/Well	unknown	choose from drop down
Bottom Hole Location	0	
Surface Location	10-21-065-07W6	
Process	0	choose from drop down
Cost Centre	0	
SAP Superior Equipment # (if known)		
Equipment Status	SURP-Surplus	choose from drop down
Manufacturer	Henry Technologies	
Model	16X60X400/16X60X400	
A#	No#/No#	
Serial Number	C200681G-1/C200681H-3	
Skid ID#	16196	
Tech ID/P&ID	/	
Controllable Asset Indicator	Controllable Asset	choose from drop down
Alternate Jur #	/	
Alternate Province	/	
Capacity	/	
Capacity UOM	/	choose from drop down
CRN NUMBER	L 9777.213/L 9777.213	
DATE COMMISSIONED	2000	mm/dd/yyyy
DEMISTER PAD	UNKNOWN	choose from drop down
DIAMETER	16"/16"	in
DIAMETER TYPE	OD	choose from drop down
Flange Rating	/	
Flange Rating UOM	/	choose from drop down
Heating Surface	/	m2
Internal Access (Yes/No)	/	choose from drop down
INTERNAL COATING	/	
LENGTH (IN)	60"/60"	in (Seam to Seam)
MANWAY	NO	choose from drop down
MAWP Shell (kPa)	2758	kpa
MAWT Shell	93/121	C
OWNER	Conoco	
Service Med, liq/gas/steam/air	GAS	choose from drop down
Shell MDMT, C	-29	C

Has the unit been isolated from the process?	NO	choose from drop down
Method of Isolation: Double Block and Bleed?		choose from drop down
Method of Isolation: Blinded?		choose from drop down
Has the unit been disconnected from the process?		
le: Spool Piece Removed	NO	choose from drop down
How was the unit preserved? Compression as per MOC 24014 Technical Bulletin 2009-05 Compressor Preservation		choose from drop down
How was the unit preserved? Has A&OI Specialist provided preservation support for vessels and other equipment		choose from drop down
How was the unit preserved? Additional comments/Free Text		

Additional Comments

Data Complete Yes/No
Yes

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Explanation	Input Values	Input Values	Unit of Measure/Format
SAP Equipment # (if known)			
Equipment Type	4117 Cooler	4117 Cooler	choose from drop down
Equipment Description	1st stage	2nd Stage	
Maintenance Plant	CBA Wapiti	CBA Wapiti	choose from drop down
Area Level 3	unknown	unknown	choose from drop down
Plant/Battery/Well	unknown	unknown	choose from drop down
Bottom Hole Location	0	0	
Surface Location	10-21-065-07W6	10-21-065-07W6	
Process	0	0	choose from drop down
Cost Centre	0	0	
SAP Superior Equipment # (if known)			
Equipment Status	SURP-Surplus	SURP-Surplus	choose from drop down
Manufacturer	Air X Changer	/	
Model	/	/	
A#	/	/	
Serial Number	006025.1A	006025.2A	
Skid ID#	16196	16196	
Tech ID/P&ID	/	/	
Controllable Asset Indicator	Controllable Asset	Controllable Asset	choose from drop down
Alternate Jur #	/	/	
Alternate Province	/	/	
AUXILIARY WATER SECTION	/	/	
Blade Pitch Adjustable (Y/N)	/	/	choose from drop down
CRN NUMBER	No#	L 2138.213	
DATE COMMISSIONED	2001	2001	mm/dd/yyyy
ENGINE/MOTOR DRIVEN	Engine	Engine	
FAN DIAMETER	/	/	
FAN RPM	/	/	
Flange Rating	2"150	4"300	
Flange Rating UOM	ANSI	ANSI	choose from drop down
Internal Access (Yes/No)	/	/	choose from drop down
JACKET WATER SECTION	/	/	
LOUVERS AUTO Y/N	/	/	choose from drop down
MAX. AMBIENT TEMPERATURE	/	/	
NO. OF COOLING BANKS	/	/	
NO. OF FANS	/	/	
NUMBER OF BLADES	/	/	
OWNER	Conoco	Conoco	
Service Med, liq/gas/steam/air	GAS	GAS	choose from drop down

Has the unit been isolated from the process?	NO	NO	choose from drop down
Method of Isolation: Double Block and Bleed?			choose from drop down
Method of Isolation: Blinded?			choose from drop down
Has the unit been disconnected from the process?			
Is: Spool Piece Removed	NO	NO	choose from drop down
How was the unit preserved? Compression as per MOC 24014 Technical Bulletin 2009-05 Compressor Preservation			choose from drop down
How was the unit preserved? Has A&OI Specialist provided preservation support for vessels and other equipment			choose from drop down
How was the unit preserved? Additional comments/Free Text			

Additional Comments

Data Complete Yes/No
Yes

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Explanation	Input Values	Unit of Measure/Format
SAP Equipment # (if known)		
Equipment Type	2814_Panel Control	
Equipment Description	y	
Maintenance Plant	CBA_Wapiti	choose from drop down
Area Level 3	unknown	choose from drop down
Plant/Battery/Well	unknown	choose from drop down
Bottom Hole Location	0	
Surface Location	10-21-065-07W6	
Process	0	choose from drop down
Cost Centre	0	
SAP Superior Equipment # (if known)		
Equipment Status	SURP-Surplus	choose from drop down
Manufacturer	Power Ignition	
Model	Murphy	
A#	/	
Serial Number	/	
Skid ID#	16196	
Tech ID/P&ID	/	
Controllable Asset Indicator	Controllable Asset	choose from drop down
OWNER	Conoco	
PANEL APPLICATION	Compressor	comp, flare, control
Power Source (Engine or Extrn)	EXTERNAL	choose from drop down
PANEL_PNEUMATIC_ELECTRONIC	ELECTRONIC	choose from drop down

Data Complete Yes/No
Yes

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Has the unit been isolated from the process?	NO	choose from drop down
Method of Isolation: Double Block and Bleed?		choose from drop down
Method of Isolation: Blinded?		choose from drop down
Has the unit been disconnected from the process?		
le: Spool Piece Removed	NO	choose from drop down
How was the unit preserved? Compression as per MOC 24014 Technical Bulletin 2009-05 Compressor Preservation		choose from drop down
How was the unit preserved? Has A&OI Specialist provided preservation support for vessels and other equipment		choose from drop down
How was the unit preserved?		
Additional comments/Free Text		

Additional Comments

Explanation	Input Values	Unit of Measure/Format
SAP Equipment # (if known)		
Equipment Type	1004_Building	
Equipment Description	Building	
Maintenance Plant	CBA_Wapiti	choose from drop down
Area Level 3	unknown	choose from drop down
Plant/Battery/Well	unknown	choose from drop down
Bottom Hole Location	0	
Surface Location	10-21-065-07W6	
Process	0	choose from drop down
Cost Centre	0	
SAP Superior Equipment # (if known)		
Equipment Status	SURP-Surplus	choose from drop down
Manufacturer	Western Canada Steel Buildings Ltd	
Model	/	
A#	/	
Serial Number	/	
Skid ID#	16196	
Tech ID/P&ID	/	
Controllable Asset Indicator	Controllable Asset	choose from drop down
CRN NUMBER	/	
HVAC (Y/N)	NO	choose from drop down
Length	13'	indicate measurement
OWNER	Conoco	
PURPOSE	Shelter	
Service Med, liq/gas/steam/air	GAS	choose from drop down
SPRINKLER SYSTEM	NO	choose from drop down
STRUCTURE TYPE	Steel	
WIDTH	10'	indicate measurement

Has the unit been isolated from the process?	NO	choose from drop down
Method of Isolation: Double Block and Bleed?		choose from drop down
Method of Isolation: Blinded?		choose from drop down
Has the unit been disconnected from the process?		
le: Spool Piece Removed	NO	choose from drop down
How was the unit preserved?		
Compression as per MOC 24014 Technical Bulletin 2009-05 Compressor Preservation		choose from drop down
How was the unit preserved?		
Has A&OI Specialist provided preservation support for vessels and other equipment		choose from drop down
How was the unit preserved?		
Additional comments/Free Text		

Additional Comments
Western Canada Steel Buildings Ltd Lights External power 10'W X 13'L X 11'6"H

Data Complete Yes/No
Yes

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Explanation	Input Values	Unit of Measure/Format
SAP Equipment # (if known)		
Equipment Type	1210_Blow Case	
Equipment Description	Blowcase	
Maintenance Plant	CBA_Wapiti	choose from drop down
Area Level 3	unknown	choose from drop down
Plant/Battery/Well	unknown	choose from drop down
Bottom Hole Location	0	
Surface Location	10-21-065-07W6	
Process	0	choose from drop down
Cost Centre	0	
SAP Superior Equipment # (if known)		
Equipment Status	SURP-Surplus	choose from drop down
Manufacturer	Toromont	
Model	14X48X375	
A#	A 0464621	
Serial Number	10662401	
Skid ID#	16196	
Tech ID/P&ID	/	
Alternate Jur #	/	
Alternate Province	/	
Capacity	/	
Capacity UOM	/	choose from drop down
CRN NUMBER	P 2710.213	
DATE COMMISSIONED	2001	mm/dd/yyyy
DEMISTER PAD	UNKNOWN	choose from drop down
DIAMETER	14	in
DIAMETER TYPE	OD	choose from drop down
DISCHARGE NOZZLE RATING	/	
Flange Rating	/	
Flange Rating UOM	/	choose from drop down
INLET FLANGE SIZE	/	
INLET NOZZLE RATING	/	
Internal Access (Yes/No)	/	choose from drop down
INTERNAL COATING	/	
LENGTH (IN)	48"	in (Seam to Seam)
MANWAY	NO	choose from drop down
MAWP Shell (kPa)	2586	kPa
MAWT Shell	121	C
OUTLET FLANGE SIZE	/	
OWNER	Conoco	
Service Med, liq/gas/steam/air	GAS	choose from drop down
Shell MDMT, C	-29	C

Has the unit been isolated from the process?	NO	choose from drop down
Method of Isolation: Double Block and Bleed?		choose from drop down
Method of Isolation: Blinded?		choose from drop down
Has the unit been disconnected from the process?		
le: Spool Piece Removed	NO	choose from drop down
How was the unit preserved? Compression as per MOC 24014 Technical Bulletin 2009-05 Compressor Preservation		choose from drop down
How was the unit preserved? Has A&OI Specialist provided preservation support for vessels and other equipment		choose from drop down
How was the unit preserved?		
Additional comments/Free Text		

Additional Comments

Data Complete Yes/No
Yes

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