LLC						C	haparral Gas Plant					Application Da	te: January 20
					Table 2	2-A: Re	gulated Emis	sion Sour	·ces				
Unit and sta	ck numbering must co	orrespond throu	ghout the appli	cation packag	e. If applying	g for a NOI un			exemptions u	nder 2.72.202 NMAC	do not apply.	1	
Unit Number <sup>1</sup>	Source Description	Make	Model #	Serial #	Manufact- urer's Rated Capacity <sup>3</sup> (Specify Units)	Requested Permitted Capacity <sup>3</sup> (Specify Units)	Date of Manufacture <sup>2</sup> Date of Construction/ Reconstruction <sup>2</sup>	Controlled by Unit # Emissions vented to Stack #	Source Classi- fication Code (SCC)	For Each Piece of E	quipment, Check One	RICE Ignition Type (CI, SI, 4SLB, 4SRB, 2SLB) <sup>4</sup>	Replacing Unit No.
E-1000	Compressor Engine	Caterpillar	G3516 TALE	WPW02043	1340 hp	1340 hp	15-Feb-08 21-Jun-17	E-1000 E-1000	31000203	<ul> <li>Existing (unchanged)</li> <li>New/Additional</li> <li>To Be Modified</li> </ul>	<ul> <li>To be Removed</li> <li>Replacement Unit</li> <li>To be Replaced</li> </ul>	4SLB	N/A
E-2000	Compressor Engine	Caterpillar	G3516 TALE	WPW01848	1340 hp	1340 hp	26-Nov-07 13-Feb-09	E-2000 E-2000	31000203	<ul> <li>Existing (unchanged)</li> <li>New/Additional</li> <li>To Be Modified</li> </ul>	<ul> <li>To be Removed</li> <li>Replacement Unit</li> <li>To be Replaced</li> </ul>	4SLB	N/A
E-3000	Compressor Engine	Waukesha	7042 GL	296656	1547 hp	1547 hp	23-May-79 1-Dec-07	E-3000 E-3000	31000203	<ul><li>Existing (unchanged)</li><li>New/Additional</li></ul>	<ul><li>To be Removed</li><li>Replacement Unit</li></ul>	4SLB	N/A
E-4000	Compressor Engine	Waukesha	7042 GL	335197	1547 hp	1547 hp	11-Sep-81	E-4000	31000203	<ul> <li>□ To Be Modified</li> <li>☑ Existing (unchanged)</li> <li>□ New/Additional</li> </ul>	<ul> <li>To be Replaced</li> <li>To be Removed</li> <li>Replacement Unit</li> </ul>	4SLB	N/A
E-5000	Compressor Engine	Caterpillar	G3516 TALE	4EK01789	1340 hp	1340 hp	1-Dec-07 24-Jun-94	E-4000 E-5000	31000203	<ul> <li>To Be Modified</li> <li>Existing (unchanged)</li> <li>New/Additional</li> </ul>	<ul> <li>To be Replaced</li> <li>To be Removed</li> <li>Replacement Unit</li> </ul>	4SLB	N/A
E-6000	Compressor Engine	Caterpillar	G3516 TALE	WPW02312	1340 hp	1340 hp	1-Jan-08 29-Jul-08	E-5000 E-6000	31000203	<ul> <li>☑ To Be Modified</li> <li>☑ Existing (unchanged)</li> <li>□ New/Additional</li> </ul>	<ul> <li>To be Replaced</li> <li>To be Removed</li> <li>Replacement Unit</li> </ul>	4SLB	N/A
E-7000	Compressor Engine	Caterpillar	G3516 TALE	WPW01845	1340 hp	1340 hp	Jan-14 26-Nov-07	E-6000 E-7000	31000203	<ul> <li>□ To Be Modified</li> <li>☑ Existing (unchanged)</li> <li>□ New/Additional</li> </ul>	<ul> <li>To be Replaced</li> <li>To be Removed</li> <li>Replacement Unit</li> </ul>	4SLB	N/A
AMINE-1 & 2**	Amine Flash Tank & Still Vent	OPD	N/A	08040-1 08040- 3	19.9 gpm	19.9 gpm	1-Jul-18 1-Jul-08 May-09	E-7000 FLARE FLARE	31000305	<ul> <li>□ To Be Modified</li> <li>☑ Existing (unchanged)</li> <li>□ New/Additional</li> <li>□ To De Modified</li> </ul>	<ul> <li>To be Replaced</li> <li>To be Removed</li> <li>Replacement Unit</li> </ul>	N/A	N/A
CRYO <sup>5</sup>	Cryogenic Unit (NGL, Distillation Train)	LA Turbine	N/A	10034ESC	70 MMscfd	70 MMscfd	1-Jan-88 May-09	N/A N/A	31000199	<ul> <li>□ To Be Modified</li> <li>☑ Existing (unchanged)</li> <li>□ New/Additional</li> <li>□ To Be Modified</li> </ul>	<ul> <li>To be Replaced</li> <li>To be Removed</li> <li>Replacement Unit</li> <li>To be Replaced</li> </ul>	N/A	N/A
DEHY-1a (Reboiler)	Glycol Dehy Reboiler Burner	Hanover	N/A	3418	2.0 MMbtu/hr (Reboiler)	2.0 MMbtu/hr (Reboiler)	1-Feb-06 May-09	DEHY-1 DEHY-1a (Reboiler)	31000302	<ul> <li>□ To Be Modified</li> <li>☑ Existing (unchanged)</li> <li>□ New/Additional</li> <li>□ To Be Modified</li> </ul>	<ul> <li>To be Replaced</li> <li>To be Removed</li> <li>Replacement Unit</li> <li>To be Replaced</li> </ul>	N/A	N/A
DEHY-1b (Still Vent)	Glycol Dehy Still Vent/Flash Tank	Smith	N/A	CR5097	70 MMscfd (Vent/Flash	70 MMscfd (Vent/Flash	Apr-06	BTEX/ ECD	31000301	<ul> <li>Existing (unchanged)</li> <li>To be Removed</li> <li>New/Additional</li> <li>Replacement Unit</li> </ul>	N/A	N/A	
(Suii Vent)	ven/Flash Tank				Tank)	Tank)	May-09	BTEX/ ECD		☑ To Be Modified	□ To be Replaced		
DEHY-2a (Reboiler)	Glycol Dehy Reboiler Burner	Flame Co	N/A	1310-72K	1.0 MMbtu/hr (Reboiler)	1.0 MMbtu/hr (Reboiler)	2014	DEHY-2 DEHY-2	31000302	<ul> <li>Existing (unchanged)</li> <li>New/Additional</li> <li>To Be Modified</li> </ul>	<ul> <li>To be Removed</li> <li>Replacement Unit</li> <li>To be Replaced</li> </ul>	N/A	N/A
DEHY-2b (Still Vent)	Glycol Dehy Still Vent/Flash Tank	Valerus	N/A	P3908	70 MMscfd (Vent/Flash Tank)	70 MMscfd (Vent/Flash Tank)	2014	BTEX Buster/Flare BTEX	31000301	<ul> <li>Existing (unchanged)</li> <li>New/Additional</li> <li>To Be Modified</li> </ul>	<ul> <li>To be Removed</li> <li>Replacement Unit</li> <li>To be Replaced</li> </ul>	N/A	N/A
MOLE-1	Molecular Sieve	Power Flame Inc.	C4-F-25	028944665	2.8 MMbtu/hr	2.8 MMbtu/hr	2015 1-Jan-88	Buster/Flare N/A	31000404	<ul> <li>To Be Modified</li> <li>Existing (unchanged)</li> <li>New/Additional</li> </ul>	<ul> <li>To be Removed</li> <li>Replacement Unit</li> </ul>	N/A	N/A
	Regenerator Heater						May-09 Jan-09	MOLE-1 N/A		<ul><li>□ To Be Modified</li><li>☑ Existing (unchanged)</li></ul>	<ul><li>To be Replaced</li><li>To be Removed</li></ul>		
TK-1	Condensate Tank	Permian Tank	N/A	48396	300 bbl	300 bbl	Dec-07	TK-1	40400311	<ul> <li>New/Additional</li> <li>To Be Modified</li> </ul>	<ul> <li>Replacement Unit</li> <li>To be Replaced</li> </ul>	N/A	N/A
TK-2	Condensate Tank	Permian Tank	N/A	41892	300 bbl	300 bbl	Apr-06 Dec-07	N/A TK-2	40400311	<ul> <li>Existing (unchanged)</li> <li>New/Additional</li> <li>To Be Modified</li> </ul>	<ul> <li>To be Removed</li> <li>Replacement Unit</li> <li>To be Replaced</li> </ul>	N/A	N/A
TK-3	Condensate Tank	N/A	N/A	N/A	300 bbl	300 bbl	5-Jan-09 5-Jan-09	N/A TK-3	40400311	<ul> <li>Existing (unchanged)</li> <li>New/Additional</li> <li>To Be Modified</li> </ul>	<ul> <li>To be Removed</li> <li>Replacement Unit</li> <li>To be Replaced</li> </ul>	N/A	N/A

Chaparral Gas Plant

Unit Number <sup>1</sup>					Manufact- urer's Rated	Requested	Date of Manufacture <sup>2</sup>	Controlled by Unit #	Source Classi			RICE Ignition	
	Source Description	Make	Model #	Serial #	Capacity <sup>3</sup> (Specify Units)	Permitted Capacity <sup>3</sup> (Specify Units)	Date of Construction/ Reconstruction <sup>2</sup>	Emissions vented to Stack #	fication Code (SCC)	For Each Piece of Ec	uipment, Check One	Type (CI, SI, 4SLB, 4SRB, 2SLB) <sup>4</sup>	Replacing Unit No.
LOAD-1	Truck Loading of Condensate	N/A	N/A	N/A	30,000 bpy	30,000 bpy	1-Jan-08 Jan-08	N/A N/A	31000199	<ul> <li>Existing (unchanged)</li> <li>New/Additional</li> <li>To Be Modified</li> </ul>	<ul> <li>To be Removed</li> <li>Replacement Unit</li> <li>To be Replaced</li> </ul>	N/A	N/A
FLARE <sup>5</sup>	Process Flare	Flare Industries	N/A	8416	0.024	0.024	1-Jan-09	N/A	31000215	<ul> <li>Existing (unchanged)</li> <li>New/Additional</li> </ul>	<ul><li>To be Removed</li><li>Replacement Unit</li></ul>	N/A	N/A
					MMscf/hr	MMscf/hr	1-Jan-09	FLARE	51000215	□ To Be Modified	□ To be Replaced		
FLARE <sup>5</sup>	Emergency Flare	Flare Industries	N/A	8416	1.4 MMscf/hr	1.4 MMscf/hr	1-Jan-09	N/A	31000215	<ul><li>Existing (unchanged)</li><li>New/Additional</li></ul>	<ul><li>To be Removed</li><li>Replacement Unit</li></ul>	N/A	N/A
							1-Jan-09	FLARE		□ To Be Modified	□ To be Replaced		
ECD-1	Enclosed Combustor	stor SpiralX	N/A	TBD	1.4 MMscf/hr	0.38 Mscf/hr	10-2021	N/A	31000215	<ul> <li>Existing (unchanged)</li> <li>New/Additional</li> </ul>	<ul><li>To be Removed</li><li>Replacement Unit</li></ul>	N/A	N/A
LCD I	Eliciosca Compusión		10/21				2-2022	ECD-1		<ul> <li>New/Additional</li> <li>To Be Modified</li> </ul>	<ul> <li>Replacement Ont</li> <li>To be Replaced</li> </ul>	1071	1.011
FUG-1	Sitewide Fugitives -		N/A N/A	N/A	N/A	N/A	N/A	N/A	31088811	<ul> <li>Existing (unchanged)</li> <li>New/Additional</li> </ul>	<ul><li>To be Removed</li><li>Replacement Unit</li></ul>	N/A	N/A
1001	NSPSKKK						N/A	N/A		□ To Be Modified	$\Box$ To be Replaced		
	Sitewide Fugitives -	DT/A	NT/ A		<b>N</b> T/ A	N1/A	N/A	N/A	21000011	□ New/Additional □ Replacen	□ To be Removed	27/4	N/A
FUG-2	NSPSKKK	N/A	N/A	N/A	N/A	N/A	N/A	N/A	31088811		<ul><li>Replacement Unit</li><li>To be Replaced</li></ul>	N/A	N/A
HAUL	Unpaved Haul Road	N/A	N/A	N/A	N/A	N/A	N/A	N/A	31088811	☑ Existing (unchanged)	<ul> <li>To be Removed</li> <li>Replacement Unit</li> <li>To be Replaced</li> </ul>	N/A	N/A
HAUL	Emissions	N/A	N/A	IN/A	N/A	IN/A	N/A	N/A	31088811	<ul> <li>New/Additional</li> <li>To Be Modified</li> </ul>			
	Startup, Shutdown,	<b>N</b> 7/1	<b>NT</b> /1	27/4	27/1	27/1	N/A	N/A		Existing (unchanged)	<ul> <li>To be Removed</li> <li>Replacement Unit</li> <li>To be Replaced</li> </ul>	N/A	N/A
SSM/M1	Maintenance and Malfunction Emissions	N/A	N/A	N/A	N/A	N/A	N/A	N/A	31088811	<ul><li>New/Additional</li><li>To Be Modified</li></ul>			
MRU <sup>6</sup>	Mechanical Refrigeration	chanical Refrigeration	TBD TBD	TBD	70 MMscfd	70 MMscfd	9-Apr-15	N/A	31000199	<ul> <li>Existing (unchanged)</li> <li>New/Additional</li> </ul>	□ To be Removed	27/1	N/A
MRU	Unit (MRU)	IBD	IBD	IBD	/0 Iviiviseid	/0 Iviiviseid	TBD	N/A	51000199	<ul> <li>New/Additional</li> <li>To Be Modified</li> </ul>	<ul><li>Replacement Unit</li><li>To be Replaced</li></ul>	N/A	IN/A
P24A	Centrifugal Pump	Schlumberger	umberger 100330179	H12T23870147- 11 1	125 bbl/hr	125 bbl/hr	10-Jan-11	N/A	31000309	<ul> <li>Existing (unchanged)</li> <li>New/Additional</li> </ul>	<ul><li>To be Removed</li><li>Replacement Unit</li></ul>	N/A	N/A
	<b>C</b> 1						22-Dec-15	N/A	51000507	□ To Be Modified	□ To be Replaced		
P24B	Centrifugal Pump	Schlumberger	hlumberger 100330179	H12T638628 61- 11 1	125 bbl/hr	125 bbl/hr	1-Oct-11	N/A	31000309	<ul><li>Existing (unchanged)</li><li>New/Additional</li></ul>	<ul><li>To be Removed</li><li>Replacement Unit</li></ul>	N/A	N/A
							22-Dec-15	N/A		□ To Be Modified	□ To be Replaced		
E-VRU-1	VRU Compressor Engine	Caterpillar	G3508 LE	9TG00122	515	515	2-Oct-96 Dec-21	E-VRU-1 E-VRU-1	31000203	<ul> <li>Existing (unchanged)</li> <li>New/Additional</li> <li>To Be Modified</li> </ul>	<ul> <li>To be Removed</li> <li>Replacement Unit</li> <li>To be Replaced</li> </ul>	N/A	N/A

\*\* Amine -1 emissions will be controlled by the EPN Flare.

<sup>1</sup> Unit numbers must correspond to unit numbers in the previous permit unless a complete cross reference table of all units in both permits is provided.

<sup>2</sup> Specify dates required to determine regulatory applicability.

<sup>3</sup> To properly account for power conversion efficiencies, generator set rated capacity shall be reported as the rated capacity of the engine in horsepower, not the kilowatt capacity of the generator set.

<sup>4</sup> "4SLB" means four stroke lean burn engine, "4SRB" means four stroke rich burn engine, "2SLB" means two stroke lean burn engine, "CI" means compression ignition, and "SI" means spark ignition

<sup>5</sup> This facility has a single flare unit that operates as a Process Flare with a rating of 0.024 MMscf/hr, but also as an Emergency Flare with an operational rating of 1.4 MMscf/hr.

<sup>6</sup> The CRYO and MRU are not sources of regulated pollutants other than fugitives. Fugitives from the CRYO and MRU units are encompassed in the facility fugitive emissions calculation.

## Table 2-B: Insignificant Activities<sup>1</sup> (20.2.70 NMAC) OR **Exempted Equipment** (20.2.72 NMAC)

All 20.2.70 NMAC (Title V) applications must list all Insignificant Activities in this table. All 20.2.72 NMAC applications must list Exempted Equipment in this table. If equipment listed on this table is exempt under 20.2.72.202.B.5, include emissions calculations and emissions totals for 202.B.5 "similar functions" units, operations, and activities in Section 6, Calculations. Equipment and activities exempted under 20.2.72.202 NMAC may not necessarily be Insignificant under 20.2.70 NMAC (and vice versa). Unit & stack numbering must be consistent throughout the application package. Per Exemptions Policy 02-012.00 (see http://www.env.nm.gov/aqb/permit/aqb\_pol.html ), 20.2.72.202.B NMAC Exemptions do not apply, but 20.2.72.202.A NMAC exemptions do apply to NOI facilities under 20.2.73 NMAC. List 20.2.72.301.D.4 NMAC Auxiliary Equipment for Streamline applications in Table 2-A. The List of Insignificant Activities (for TV) can be found online at http://www.env.nm.gov/aqb/forms/InsignificantListTitleV.pdf. TV sources may elect to enter both TV Insignificant Activities and Part 72 Exemptions on this form.

Unit Number	Source Description	Manufacturer	Model No. Max Capacity		List Specific 20.2.72.202 NMAC Exemption (e.g. 20.2.72.202.B.5)	Date of	For Each Piece of Equipment, Check Onc		
	•		Serial No.	Capacity Units	Insignificant Activity citation (e.g. IA List Item #1.a)	Date of Installation /Construction <sup>2</sup>			
TV Miss	Class Trails	<b>N</b> T/ A	N/A	N/A	20.2.72.202.B.5	N/A	☑ Existing (unchanged) □ To be Removed		
TK-Misc	Slop Tank	N/A	N/A	N/A	N/A	N/A	□ New/Additional       □ Replacement Unit         □ To Be Modified       □ To be Replaced		
P24A	Centrifugal pump	0.11 1	G3A1B	125	20.2.72.202.B.5	Oct. 2011	<ul> <li>Existing (unchanged)</li> <li>To be Removed</li> <li>New/Additional</li> <li>Replacement Unit</li> </ul>		
P24A	Centriugai punip	Schlumberger	XDB2I23982	brl/hr	N/A	TBD	To Be Modified     To be Replaced		
<b>D24D</b>	Contrifuced margin	Sahlumhanaan	G3A1B	125	20.2.72.202.B.5	Oct. 2011	<ul> <li>Existing (unchanged)</li> <li>To be Removed</li> <li>New/Additional</li> <li>Replacement Unit</li> </ul>		
P24B	Centrifugal pump	Schlumberger	XDB2I21574	brl/hr	N/A	TBD	□ New/Additional       □ Replacement Unit         □ To Be Modified       □ To be Replaced		
C 1000		<b>T</b> T 1	Unknown	Unknown	20.2.72.202.B.5	<8/23/2011	Existing (unchanged)		
C-1000	Reciprocating Compressor	Unknown	Unknown	Unknown	N/A	<8/23/2011	<ul> <li>New/Additional</li> <li>Replacement Unit</li> <li>To Be Modified</li> <li>To be Replaced</li> </ul>		
G 2000		<b>T</b> T 1	Unknown	Unknown	20.2.72.202.B.5	<8/23/2011	Existing (unchanged)		
C-2000	Reciprocating Compressor	Unknown	Unknown	Unknown	N/A	<8/23/2011	<ul> <li>New/Additional</li> <li>Replacement Unit</li> <li>To Be Modified</li> <li>To be Replaced</li> </ul>		
G 2000	Reciprocating Compressor	Unknown	Unknown	Unknown	20.2.72.202.B.5	<8/23/2011	☑ Existing (unchanged) □ To be Removed		
C-3000			Unknown	Unknown	N/A	<8/23/2011	□ New/Additional       □ Replacement Unit         □ To Be Modified       □ To be Replaced		
	Reciprocating Compressor	Unknown	Unknown	Unknown	20.2.72.202.B.5	<8/23/2011	☑ Existing (unchanged) □ To be Removed		
C-4000			Unknown	Unknown	N/A	<8/23/2011	□ New/Additional       □ Replacement Unit         □ To Be Modified       □ To be Replaced		
	Reciprocating Compressor	Unknown	Unknown	Unknown	20.2.72.202.B.5	<8/23/2011	☑ Existing (unchanged) □ To be Removed		
C-5000			Unknown	Unknown	N/A	<8/23/2011	<ul> <li>New/Additional</li> <li>Replacement Unit</li> <li>To Be Modified</li> <li>To be Replaced</li> </ul>		
	Reciprocating Compressor	Unknown	Unknown	Unknown	20.2.72.202.B.5	<8/23/2011	☑ Existing (unchanged) □ To be Removed		
C-6000			Unknown	Unknown	N/A	<8/23/2011	<ul> <li>New/Additional</li> <li>Replacement Unit</li> <li>To Be Modified</li> <li>To be Replaced</li> </ul>		
	Reciprocating Compressor	Unknown	Unknown	Unknown	20.2.72.202.B.5	Sep-08	☑ Existing (unchanged) □ To be Removed		
C-7000			Unknown	Unknown	N/A	Jul-18	<ul> <li>New/Additional</li> <li>Replacement Unit</li> <li>To Be Modified</li> <li>To be Replaced</li> </ul>		
			Unknown	Unknown	20.2.72.202.B.5	Sep-96	☑ Existing (unchanged) □ To be Removed		
C-VRU1	Reciprocating Compressor	TBD	Unknown	Unknown	N/A	Dec-21	<ul> <li>New/Additional</li> <li>Replacement Unit</li> <li>To Be Modified</li> <li>To be Replaced</li> </ul>		
	Lube Oil Tank		N/A	1020	20.2.72.202.B.5	<8/23/2011	$\square$ Existing (unchanged) $\square$ To be Removed		
TK-LO		N/A	N/A	gallons	N/A	<8/23/2011	□ New/Additional       □ Replacement Unit         □ To Be Modified       □ To be Replaced		
	Engine Coolant Tank	N/A	N/A	1020	20.2.72.202.B.5	TBD	$\square$ Existing (unchanged) $\square$ To be Removed		
TK-EC			N/A	gallons	N/A	TBD	<ul> <li>New/Additional</li> <li>Replacement Unit</li> <li>To Be Modified</li> <li>To be Replaced</li> </ul>		
TK-PC		N/A	N/A	750	20.2.72.202.B.5	TBD	☑ Existing (unchanged) □ To be Removed		
	Booster Pump Coolant Tank		N/A	gallons	N/A	TBD	<ul> <li>New/Additional</li> <li>Replacement Unit</li> <li>To Be Modified</li> <li>To be Replaced</li> </ul>		
	Astificate T 1	N/A	N/A	500	20.2.72.202.B.5	TBD	$\square$ Existing (unchanged) $\square$ To be Removed		
TK-AF	Antifreeze Tank		N/A	gallons	N/A	TBD	<ul> <li>New/Additional</li> <li>Replacement Unit</li> <li>To Be Modified</li> <li>To be Replaced</li> </ul>		
TUNO	Mathew 177-1	N1/4	N/A	1000	20.2.72.202.B.5	<8/23/2011	☑ Existing (unchanged) □ To be Removed		
TK-M2	Methanol Tank	N/A	N/A	gallons	N/A	<8/23/2011	□ New/Additional       □ Replacement Unit         □ To Be Modified       □ To be Replaced		

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Unit Number	Same Description	Manufacturer	Model No.	Max Capacity	Max Capacity List Specific 20.2.72.202 NMAC Exemption (e.g. 20.2.72.202.B.5)		For Each Piece of Equipment, Check Onc		
Unit Number	Source Description	Manufacturer	Serial No.	Capacity Units	Insignificant Activity citation (e.g. IA List Item #1.a)	/Reconstruction <sup>2</sup> Date of Installation /Construction <sup>2</sup>	For Each Fleet of Equipment, Clieck One		
TK-M3	Mathanal Taula	N/A	N/A	1000	20.2.72.202.B.5	<8/23/2011	$\square$ Existing (unchanged) $\square$ To be Removed		
1 K-M3	Methanol Tank		N/A	gallons	N/A	<8/23/2011	<ul> <li>New/Additional</li> <li>Replacement Unit</li> <li>To Be Modified</li> <li>To be Replaced</li> </ul>		
			N/A	500	20.2.72.202.B.5	TBD	$\square$ Existing (unchanged) $\square$ To be Removed		
TK-M4	Methanol Tank	N/A	N/A	gallons	N/A	TBD	<ul> <li>New/Additional</li> <li>Replacement Unit</li> <li>To Be Modified</li> <li>To be Replaced</li> </ul>		
	Glycol Tank		N/A	100	20.2.72.202.B.5	<8/23/2011	$\blacksquare$ Existing (unchanged) $\Box$ To be Removed		
TK-G1		N/A	N/A	bbl	N/A	<8/23/2011	<ul> <li>New/Additional</li> <li>Replacement Unit</li> <li>To Be Modified</li> <li>To be Replaced</li> </ul>		
	Glycol Tank	N/A	N/A	3000	20.2.72.202.B.5	<8/23/2011	☑ Existing (unchanged) □ To be Removed		
TK-G2			N/A	gallons	N/A	<8/23/2011	New/Additional     Replacement Unit       To Be Modified     To be Replaced		
	TEG Tank	N/A	N/A	3000	20.2.72.202.B.5	TBD	☑ Existing (unchanged)     □ To be Removed		
TK-TEG1			N/A	gallons	N/A	TBD	<ul> <li>New/Additional</li> <li>Replacement Unit</li> <li>To Be Modified</li> <li>To be Replaced</li> </ul>		
	Amine Make-Up Tank	N/A	N/A	210	20.2.72.202.B.5	<8/23/2011	☑ For Bernoullicut     □ For Bernoved       ☑ Existing (unchanged)     □ To be Removed		
TK-A1			N/A	bbl	N/A	<8/23/2011	<ul> <li>New/Additional</li> <li>Replacement Unit</li> <li>To Be Modified</li> <li>To be Replaced</li> </ul>		
		N/A	N/A	400	20.2.72.202.B.5	TBD	$\square$ To be Replaced $\square$ Existing (unchanged) $\square$ To be Removed		
TK-Misc	Slop Oil Tank		N/A	bbl	N/A	TBD	□ New/Additional □ Replacement Unit		
	Diesel Tank	N/A	N/A	300	20.2.72.202.B.5	TBD	□     To Be Modified     □     To be Replaced       ☑     Existing (unchanged)     □     To be Removed		
TK-DIESEL			N/A	gallons	N/A	TBD	New/Additional     Replacement Unit		
FT-1	Gasoline Tank	N/A	N/A N/A	500		TBD	□     To Be Modified     □     To be Replaced       ☑     Existing (unchanged)     □     To be Removed		
					20.2.72.202.B.5		New/Additional     Replacement Unit		
			N/A	gallons	N/A	TBD	□     To Be Modified     □     To be Replaced       ☑     Existing (unchanged)     □     To be Removed		
LD-Misc	Oil Loading	N/A	N/A	400	20.2.72.202.B.5	TBD	New/Additional     Replacement Unit		
			N/A	bbl	N/A	TBD	□ To Be Modified □ To be Replaced		

<sup>1</sup> Insignificant activities exempted due to size or production rate are defined in 20.2.70.300.D.6, 20.2.70.7.Q NMAC, and the NMED/AQB List of Insignificant Activities, dated September 15, 2008. Emissions from these insignificant activities do not need to be reported, unless specifically requested.

<sup>2</sup> Specify date(s) required to determine regulatory applicability.