

Probe	Dates of Reports				Dates of Reports		Dates of Reports		Dates of Reports	
	August, 1983 Ref# 1180				?		Jan, 1987 Ref# 1991		Sep 25, 1987 Ref #1991	
	Dates of Sampling				Dates of Sampling		Dates of Sampling		Dates of Sampling	
	Mar 8/83	Jul 7/83	Jul 19/83	Jul 22/83	Nov 2/84	Nov 23/84	Dec 4/86 (1)	Dec 4/86 (2)	Aug 6/87 (1)	Aug 6/87 (2)
GP1-83	67%	NM	45%	45%	42%	0	NM	NM		
GP2-83	0	NM	NM	Nm	NM	NM	NF	NF	NM	NM
GP3-83	0	NM	NM	NM	NM	NM	0	NM	NM	NM
GP4-83	-	2.40	TRACE	TRACE	TRACE	0	NM	NM	1%	NM
GP5-83	-	1.20%	.90%	.40%	TRACE	0	NM	NM	TRACE	NM
GP6-83	-	.90%	TRACE	3.60%	NM	NM	NF	NF	NM	NM
GP7-83	-	2.10%	24%	24%	NM	NM	NF	NF	NM	NM
GP8-83	-	0	0	0	NM	NM	NF	NF	NM	NM
GP1-84	-	-	-	-	NM	.03%	0*	0*	1%	2.5%
GP2-84	-	-	-	-	NM	0	1%*	0.3%*	5%	4%
GP3-84	-	-	-	-	NM	0.40%	NF	NF	NF	NF
GP4-84	-	-	-	-	NM	7%	NF	NF	25%	19%
GP5-84	-	-	-	-	NM	0.15%	NF	NF	22%	20%
GP6-84	-	-	-	-	NM	0	NF	NF	TRACE*	0*
GP7-84	-	-	-	-	NM	NM	TRACE*	0*	NM	NM
GP8-84	-	-	-	-	NM	NM	TRACE	TRACE	NM	NM
GP9-84	-	-	-	-	NM	NM	TRACE	0	NM	NM
GP10-84	-	-	-	-	NM	NM	0.20%	TRACE	NM	NM
GP11-84	-	-	-	-	NM	NM	0,10%	0	NM	NM
PUMP	-	-	-	-	5%	NM	NM	0	NM	NM
GP1-95	-	-	-	-	-	-	-	-	-	-
GP1-08	-	-	-	-	-	-	-	-	-	-
GP2-08	-	-	-	-	-	-	-	-	-	-
GP3-08	-	-	-	-	-	-	-	-	-	-
GP4-08	-	-	-	-	-	-	-	-	-	-
GP1-15	-	-	-	-	-	-	-	-	-	-
GP2-15	-	-	-	-	-	-	-	-	-	-
GP3-15	-	-	-	-	-	-	-	-	-	-
GP4-15	-	-	-	-	-	-	-	-	-	-
GP5-15	-	-	-	-	-	-	-	-	-	-

Probe	Dates of Reports		Dates of Reports			Dates of Reports		Dates of Reports	
	Sep 25, 1987 Ref #1991		Aug 25, 1994 Ref #6116			Mar 3, 1998 Ref #8299		Apr 11, 2007 Ref #048995	
	Dates of Sampling		Dates of Sampling			Dates of Sampling		Dates of Sampling	
	Aug 6/87 (3)	Sep 1/87	July 14/94 (1)	July 14/94 (2)	July 14/94 (3)	July 31/96 (1)	July 31/96 (2)	Mar 16/07	Mar 22/07
GP1-83	NF	NF	NM	NM	NM	NM	NM	NM	NM
GP2-83	NM	NM	NM	NM	NM	NM	NM	NM	NM
GP3-83	NM	NM	NM	NM	NM	NM	NM	NM	NM
GP4-83	NM	0.50%	0	NM	0	2.10%	5%	NMBL/NRNC	NMBL/NRNC
GP5-83	NM	TRACE	0	NM	0	0	0	NMBL/NRNC	NMBL/NRNC
GP6-83	NM	NM	NM	NM	NM	NM	NM	NM	NM
GP7-83	NM	NM	NM	NM	NM	NM	NM	NM	NM
GP8-83	NM	NM	NM	NM	NM	NM	NM	NM	NM
GP1-84	2.50%	0.80%	0	0	0	0.05%	0	?	?
GP2-84	3%	TRACE	NMBL	NMBL	NMBL	NMBL	NMBL	NF	NF
GP3-84	NF	NF	75%	73%	75%	NMBL	NMBL	NF	NF
GP4-84	16%	18%	70%	73%	70%	67%	67%	NMFL	NMFL
GP5-84	20%	8%	3.10%	2.25%	1.65%	NMBL	NMBL	NF	NF
GP6-84	0*	0*	18%	16%	15%	18%	17%	NMFL	NMFL
GP7-84	NM	NM	NMBL	NMBL	NMBL	NMBL	NMBL	NMBL/NRNC	NMBL/NRNC
GP8-84	NM	NM	0.60%	0.50%	0.05%	1.20%	0	NF	NF
GP9-84	NM	NM	14%	14%	.77%v/v14%LEL	0.80%	0.60%	NMFL	NMFL
GP10-84	NM	NM	NMBU	NMBU	NMBU	1.95%	2.35%	NRNC	NRNC
GP11-84	NM	NM	NMBU	NMBU	NMBU	45%	45%	NMFL	NMFL
PUMP	NM	NM	0	0	0	0	0	NM	NM
GP1-95	-	-	-	-	-	NMNIP	NMNIP	NMNIP	NMNIP
GP1-08	-	-	-	-	-	-	-	-	-
GP2-08	-	-	-	-	-	-	-	-	-
GP3-08	-	-	-	-	-	-	-	-	-
GP4-08	-	-	-	-	-	-	-	-	-
GP1-15	-	-	-	-	-	-	-	-	-
GP2-15	-	-	-	-	-	-	-	-	-
GP4-15	-	-	-	-	-	-	-	-	-
GP5-15	-	-	-	-	-	-	-	-	-

Probe	Dates of Reports		Dates of Reports			Dates of Reports			Dates of Reports		RJ Burnside & Assoc
	Feb 4, 2009 Ref #048995		Aug 6, 2010 Ref #048995			Nov 16, 2015 Ref #048995-04			July 22, 2016 Ref #048995-04		
	Dates of Sampling		Dates of Sampling			Dates of Sampling			Dates of Sampling		Date of Sampling July, 2021
	April 16/08	July9/08	Oct 1/09	Mar 25/10	Jun 23/10	Sep 30/15	Oct 1/15	Oct 6/15	Jun 9/16	Jun 24/16	
GP1-83	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM	
GP2-83	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM	
GP3-83	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM	
GP4-83	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM	
GP5-83	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM	
GP6-83	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM	
GP7-83	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM	
GP8-83	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM	
GP1-84	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM	
GP2-84	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM	
GP3-84	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM	
GP4-84	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM	
GP5-84	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM	
GP6-84	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM	
GP7-84	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM	
GP8-84	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM	
GP9-84	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM	
GP10-84	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM	
GP11-84	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM	
PUMP	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM	
GP1-95	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM	
GP1-08	NMFL	1.60%	0	NMFL	DEST	DEST	DEST	DEST	DEST	DEST	
GP2-08	0	0.30%	3.80%	1.70%	3.30%	DEST	DEST	DEST	DEST	DEST	
GP3-08	4.60%	19.50%	0.30%	20.40%	25.20%	0	NM	NM	0/NRMI	0	**
GP4-08	NMFL	0.10%	0	NMFL	0	DEST	DEST	DEST	DEST	DEST	DEST
GP1-15	-	-	-	-	-	58.80%	NM	58.50%	21.2%/NRMI	61.90%	WASP NEST
GP2-15	-	-	-	-	-	49.90%	69.50%	67.40%	4.5%/NRMI	37.10%	73.8%
GP4-15	-	-	-	-	-	0	NM	NM	0/NRMI	0	0

GP5-15	-	-	-	-	-	0	NM	NM	09/NMRI	0	0
GP1-21	-	-	-	-	-	-	-	-	-	-	8.2%
GP2-21	-	-	-	-	-	-	-	-	-	-	22.1%
GP3S-21	-	-	-	-	-	-	-	-	-	-	1.4%
GP3D-21	-	-	-	-	-	-	-	-	-	-	5.5%
GP4-21	-	-	-	-	-	-	-	-	-	-	9.8%

Combustible Gas/Methane Concentrations (%) Chart

Legend:

GP-Gas Probe

NF – Probe not found

NM--Probe never measured

NMBI--Probe not measured (Blocked)

NMBu—Probe not measured (Buried)

NMFI—Probe not measured (Flooded)

NMNIP—Probe not measured (Not Installed Properly)

NRNC—Probe reading not reliable due to no caps on probe

NRMI—Probe reading not reliable due to a malfunctioning instrument

Trace—Trace of combustible gas detected

DEST—Probe was destroyed

*--Probe needs to be remediated; results cannot be deemed accurate

** No reading-water table over perforations

NOTE: Readings in **RED** in the charts mean that the concentrations exceed the LEL (100%) NOT simply the 20% LEL criteria.

All the really explosive numbers from the chart above

GP1-83		67%			NM		45%		45%		42%	
GP7-83	-	2.10%	24%	24%								
GP4-84	-	-	-	-	NM	7%	NF	NF	25%	19%		
GP5-84	-	-	-	-	NM	0.15%	NF	NF	22%	20%		
GP3-84	NF	NF	75%	73%	75%	NMBL	NMBL					
GP4-84	16%	18%	70%	73%	70%	67%	67%					
GP5-84	20%	8%	3.10%	2.25%	1.65%	NMBL	NMBL					
GP6-84	0*	0*	18%	16%	15%	18%	17%					
GP9-84	NM	NM	14%	14%	.77%v/v14%LEL	0.80%	0.60%					
GP10-84	NM	NM	NMBU	NMBU	NMBU	1.95%	2.35%					
GP11-84	NM	NM	NMBU	NMBU	NMBU	45%	45%					
GP3-08	4.60%	19.50%	0.30%	20.40%	25.20%	0	NM	NM	0/NRMI	0	**	
GP4-08	NMFL	0.10%	0	NMFL	0	DEST	DEST	DEST	DEST	DEST	DEST	
GP1-15	-	-	-	-	-	58.80%	NM	58.50%	21.2%/NRMI	61.90%	WASP NEST	
GP2-15	-	-	-	-	-	49.90%	69.50%	67.40%	4.5%/NRMI	37.10%	73.8%	
GP4-15	-	-	-	-	-	0	NM	NM	0/NRMI	0	0	
GP5-15	-	-	-	-	-	0	NM	NM	09/NMRI	0	0	
GP1-21	-	-	-	-	-	-	-	-	-	-	8.2%	
GP2-21	-	-	-	-	-	-	-	-	-	-	22.1%	
GP3S-21	-	-	-	-	-	-	-	-	-	-	1.4%	
GP3D-21	-	-	-	-	-	-	-	-	-	-	5.5%	
GP4-21	-	-	-	-	-	-	-	-	-	-	9.8%	