

PKJ 1607050955

Record of Areas Tested - Cambio 31-1

October 1, 2013 through November 22, 2013



AREA 1		
All test results are measured in parts per million / total petroleum hydrocarbons (ppm/tpH) unless noted as chlorides.		
Date	Depth (in.)	Test Result
10/1/2013	6	1,440
10/1/2013	12	775

AREA 2		
All test results are measured in parts per million / total petroleum hydrocarbons (ppm/tpH) unless noted as chlorides.		
Date	Depth (in.)	Test Result
10/1/2013	6	22,110
10/1/2013	12	11,240
10/3/2013	6	22,990
10/3/2013	12	21,820
10/4/2013	18	7,560
10/4/2013	24	11,745
10/5/2013	18	9,600
10/7/2013	24	8,775
10/10/2013	30	(chlorides) 45,600
11/16/2013	36W	6,580
11/16/2013	36E	44,110
11/18/2013	48	19,260
11/18/2013	60	735

AREA 3		
All test results are measured in parts per million / total petroleum hydrocarbons (ppm/tpH) unless noted as chlorides.		
Date	Depth (in.)	Test Result
10/1/2013	6	19,440
10/1/2013	12	9,775
10/3/2013	6	31,110
10/3/2013	12	25,830
10/3/2013	18	10,680
10/4/2013	12	8,115
10/5/2013	18	7,770
10/7/2013	18	805
11/16/2013	24	5,665
11/16/2013	36W	3,895
11/16/2013	36E	275
11/18/2013	48	1,400
11/18/2013	54	1,020

CAMBIO 31-001
30.025-36480
D-31-155-35E
DTW=55'

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AREA 6		
All test results are measured in parts per million / total petroleum hydrocarbons (ppm/tpb) unless noted as chlorides.		
Date	Depth (in.)	Test Result
10/01/13	6	11,665
10/01/13	12	14,425
10/07/13	12	4,405
10/10/13	6	(chlorides) 110,400
11/14/13	24	3,770
11/14/13	36	3,260
11/15/13	36W	5,460
11/15/13	24	1,990
11/15/13	36	450

AREA 7		
All test results are measured in parts per million / total petroleum hydrocarbons (ppm/tpb) unless noted as chlorides.		
Date	Depth (in.)	Test Result
10/01/13	6	9,995
10/01/13	12	10,565
10/07/13	12	3,980
10/08/13	18	2,085
11/14/13	24	4,980
11/15/13	24	3,930
11/15/13	36	2,580
11/15/13	36	710
11/15/13	36	(chlorides) 7,168
11/15/13	36	4,128
11/19/13	36	10,080
11/19/13	48	12,060

AREA 8		
All test results are measured in parts per million / total petroleum hydrocarbons (ppm/tpb) unless noted as chlorides.		
Date	Depth (in.)	Test Result
10/04/13	6	5,660
10/07/13	12	4,010
10/08/13	18	1,155
11/15/13	24	13,220
11/15/13	36	15,040
11/15/13	36	(TPH-Lab Test) 6,440
11/15/13	36	(chlorides) 11,800
11/19/13	36	13,100
11/19/13	48	15,300

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AREA 11		
All test results are measured in parts per million / total petroleum hydrocarbons (ppm/tph) unless noted as chlorides.		
Date	Depth (in.)	Test Result
10/05/13	6	2,055
10/07/13	18	1,475
11/19/13	36	>20,000
11/19/13	48	>20,000

AREA 12		
All test results are measured in parts per million / total petroleum hydrocarbons (ppm/tph) unless noted as chlorides.		
Date	Depth (in.)	Test Result
10/02/13	6	1,520
10/02/13	6	3,025
10/02/13	6	1,450
11/20/13	12	3,440
11/21/13	24	1,400
11/21/13	36	770

AREA 13		
All test results are measured in parts per million / total petroleum hydrocarbons (ppm/tph) unless noted as chlorides.		
Date	Depth (in.)	Test Result
10/02/13	6	7,230
10/02/13	12	2,555
10/02/13	6	2,950
10/04/13	6	4,775
10/05/13	6	4,950
10/07/13	18	17,225
10/07/13	24	11,585
10/07/13	30	109,785
10/09/13	24	5,565
10/09/13	30	3,385
11/21/13	36	4,300
11/21/13	48	71,600
11/21/13	54	23,360

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AREA 17		
All test results are measured in parts per million / total petroleum hydrocarbons (ppm/tph) unless noted as chlorides.		
Date	Depth (in.)	Test Result
10/01/13	6	1,490
10/04/13	6	5,885
10/04/13	12	480
10/05/13	6	230
10/05/13	12	310
10/08/13	6	102,400
10/10/13	12	289
11/14/13	12	825

AREA 18		
All test results are measured in parts per million / total petroleum hydrocarbons (ppm/tph) unless noted as chlorides.		
Date	Depth (in.)	Test Result
10/05/13	6	1,270
10/05/13	6	1,065
10/05/13	6	1,140
10/05/13	12	1,020
10/10/13	12	337

AREA 19		
All test results are measured in parts per million / total petroleum hydrocarbons (ppm/tph) unless noted as chlorides.		
Date	Depth (in.)	Test Result
10/05/13	6	1,330
10/05/13	12	1,165

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AREA 24		
All test results are measured in parts per million / total petroleum hydrocarbons (ppm/tph) unless noted as chlorides.		
Date	Depth (in.)	Test Result
11/12/13	6	375
11/12/13	6	(chlorides) 256

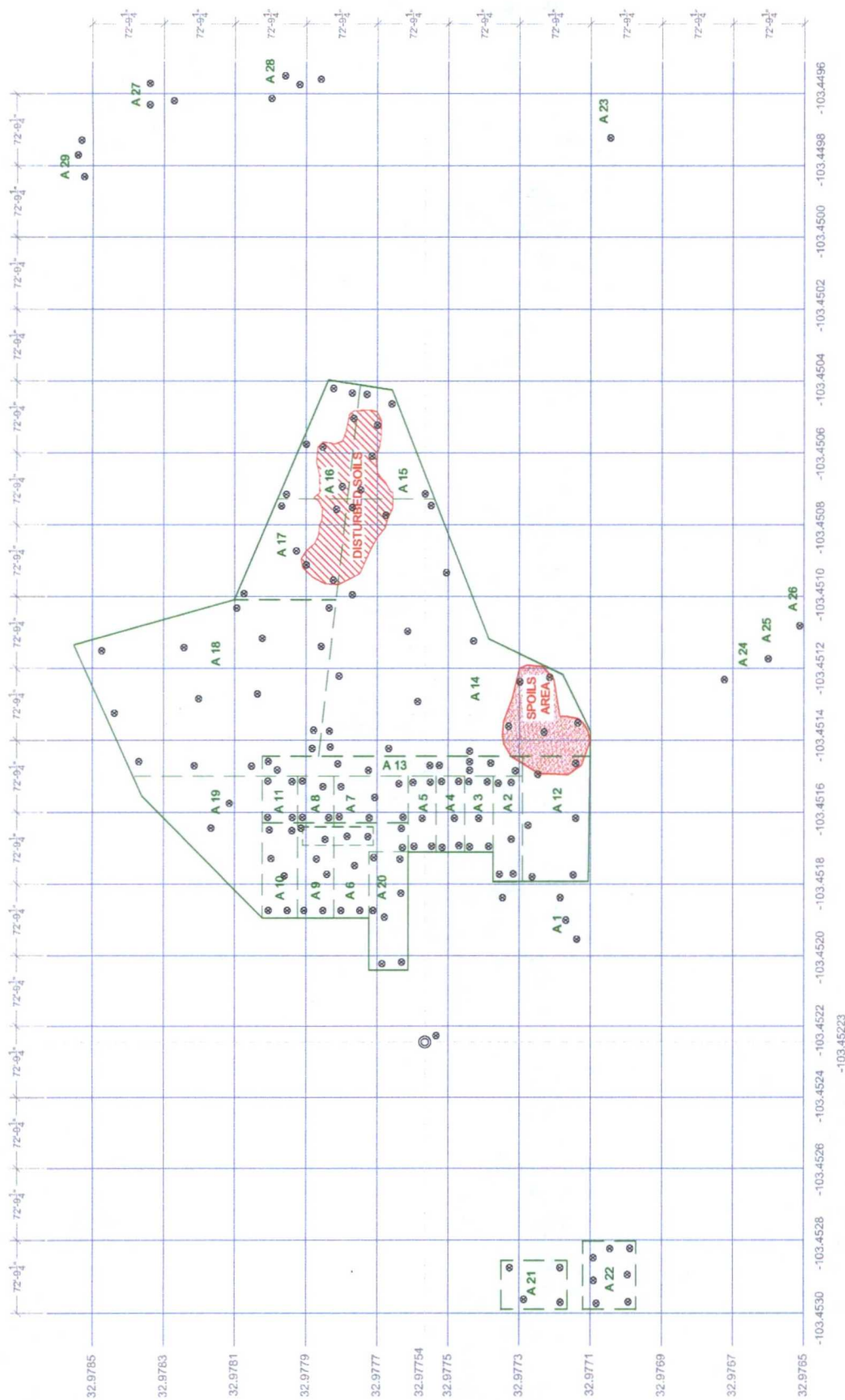
AREA 25		
All test results are measured in parts per million / total petroleum hydrocarbons (ppm/tph) unless noted as chlorides.		
Date	Depth (in.)	Test Result
11/12/13	6	325
11/12/13	6	(chlorides) 256

AREA 26		
All test results are measured in parts per million / total petroleum hydrocarbons (ppm/tph) unless noted as chlorides.		
Date	Depth (in.)	Test Result
11/12/13	6	330
11/12/13	6	(chlorides) 256

AREA 27		
All test results are measured in parts per million / total petroleum hydrocarbons (ppm/tph) unless noted as chlorides.		
Date	Depth (in.)	Test Result
11/22/13	12	256
11/22/13	36	322
11/22/13	60	244
11/22/13	60	(chlorides) 21

AREA 28		
All test results are measured in parts per million / total petroleum hydrocarbons (ppm/tph) unless noted as chlorides.		
Date	Depth (in.)	Test Result
11/22/13	12	256
11/22/13	36	768
11/22/13	60	256
11/22/13	60	(chlorides) 23

Record of Tests Performed Between October 1st through November 22nd

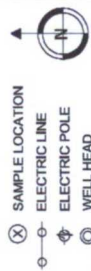


LEGEND & NOTES

DIMENSIONS OF LATITUDE AND LONGITUDE GRID LINES ARE IN ACCORDANCE TO THE SCALE REFERENCED IN THE MAP CREATED BY THE GEOPHYSICAL INVESTIGATION SURVEY

% ERROR IS EQUAL TO +/- 1/16"

TEENICO
Total Energy & Environmental Management Co.
www.teenico.com
877-ME-2304



PPC Operating Company, LLC

CAMBIO 31 - 1

Date Drawn: 11/20/2013
Reviewed: 01/22/2014
Field Engineer: Kevin Robinson
Drawn By: Kevin Robinson
Engineering
Scale: 1" = 41' - 9"
Sheet: SITE PLAN