Baker Atlas

BAKER HUGHES

CEMENT VOLUME LOG
AND 127 mm CASING

Run 2

Oct-13-2001

COMPANY	CANADIAN IMPERIAL VENTURE CORPORATION
WELL	CVC PORT AU PORT #1-ST1
FIELD	CARBON HILL SOUTH DEVELOPMENT
PROVINCE	NEWFOUNDLAND
API NO.	
FILE NO.	
PERMANENT DATUM	GROUND LEVEL
ELEV.	0.0 m
LOG MEASURED FROM	KELLY BUSHING
7.5 m ABOVE PERM. DATUM	
DRILLING MEASURED FROM	KELLY BUSHING
LOCATION:	LAT 48°39'11.0"N LONG 58°57'49.0"W
	SURFACE LOCATION: UNIT 'B'
	LSD 1 SEC 13 TWP 165 RGE 30 W4M
	1 m FROM SOUTH LINE 1 m FROM EAST LINE
	BOTTOM HOLE LOCATION: UNIT 'B'
	LSD 1 SEC 13 TWP 165 RGE 30 W4M
	1 m FROM SOUTH LINE 1 m FROM EAST LINE

RUN NO.	DATE	DEPTH DRILLER	DEPTH LOGGER	BTM LOG INTERVAL	TOP LOG INTERVAL	CASING DRILLER	CASING LOGGER	BIT SIZE	TYPE FLUID IN HOLE	DENSITY	VISCOSITY	PH	FLUID LOSS	SOURCE OF SAMPLE	RM @ MEAS TEMP	RMF @ MEAS TEMP	RMC @ MEAS TEMP	SOURCE RMF RMC	RM @ BHT	TIME CIRC	TIME LOGGER ON BOTTOM	MAX REC TEMP	EQUIP LOCATION	RECORDED BY	WITNESSED BY
2	13-OCT-01	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1

CASING RECORD					
SIZE	WEIGHT	GRADE	FROM	TO
193.6 MM	83.45 KG/M	L-80	0.0 M	1012.8 M
177.8 MM	53.57 KG/M	L-80	1012.8 M	2856.0 M

BOREHOLE RECORD		
BIT SIZE	FROM	TO
215.9 MM	1012.8 M	2822.0 M
311.2 MM	1012.8 M	2856.0 M

IN MAKING INTERPRETATIONS OF LOGS OUR EMPLOYEES WILL GIVE CUSTOMER THE BENEFIT OF THEIR BEST JUDGEMENT BASED ON EXPERIENCE AND INFORMATION AVAILABLE AT THE TIME OF INTERPRETATION. AS WITH OTHER MEASUREMENTS, WE CANNOT, AND WE DO NOT GUARANTEE THE ACCURACY OR CORRECTNESS OF ANY INTERPRETATION. WE SHALL NOT BE LIABLE OR RESPONSIBLE FOR ANY LOSS, COST, DAMAGES, OR EXPENSES WHATSOEVER INCURRED OR SUSTAINED BY THE CUSTOMER RESULTING FROM ANY INTERPRETATION MADE BY ANY OF OUR EMPLOYEES.

REMARKS

RUN 2 TRIP 1 : TIME STOPPED DRILLING: 0430 08-OCT-01.
TIME STARTED LOGGING: 1600 13-OCT-01.
CORRELATED TO BAKER ATLAS CBL/GR, LOG 20-SEP-2001.
WELLHEAD FLUID: 1% EMULSIFIER.
NO FILL ON BOTTOM. TAGGED PBTD AT TD.
VOLUME FITS CASING O.D. AND I.D ALL.
TOC @ 1000 m.
TD NOT TAGGED DUE TO POSSIBILITY OF DRAWING CBL TOOL.
CREW: BL MACDONALD, TJ COMEAU.
RIG: STANDBY #31

EQUIPMENT DATA

RUN	TRIP	TOOL	SERVICE NO.	SERIAL NO.	POSITION
2	1	CCL	101154	101154	1860
2	1	TEMP	101154	101154	1860
2	1	POWR	101154	101154	1860
2	1	CCL	101154	101154	1860
2	1	SPEC	101154	101154	1860
2	1	CBRT-B	105218	105218	1860
2	1	CBRT-A	105218	105218	1860
2	1	CBRT-B	105218	105218	1860
2	1	CBL PAD	105218	105218	1860
2	1	CBL PAD	105218	105218	1860
2	1	SUB, 1	101148	101148	CENTRALIZER
2	1	SUB, 2	101148	101148	CENTRALIZER

BOREHOLE PROFILE ORIENTED TO TRUE NORTH
CEMENT VOLUME FOR 127 mm CASING

May 09, 2000
Updates 1,2,3

Wed Oct 10 09:25:40 2001

FlexView 2.65c
Paryal /mds/47

Cplot .5.1
PDF.Dpi /mds/16

PARAMETER AND FILTER SUMMARY REPORT

FILE: /mds/depot/cbl/CBTGRAPE.grm
TOP DEPTH: 1020.714 m BOTTOM DEPTH: 2598.945 m

SYMMETRIC FILTER

MEASUREMENT TYPE	PARAMETER	VALUE	UNITS	INTERVAL (m)	
				TOP	BOTTOM
CNT	FILTER [1]	median (1)		"	"
GR	FILTER [2]	median (1)		"	"
TENSION	FILTER [3]	median (1)		"	"

BOREHOLE & CEMENT

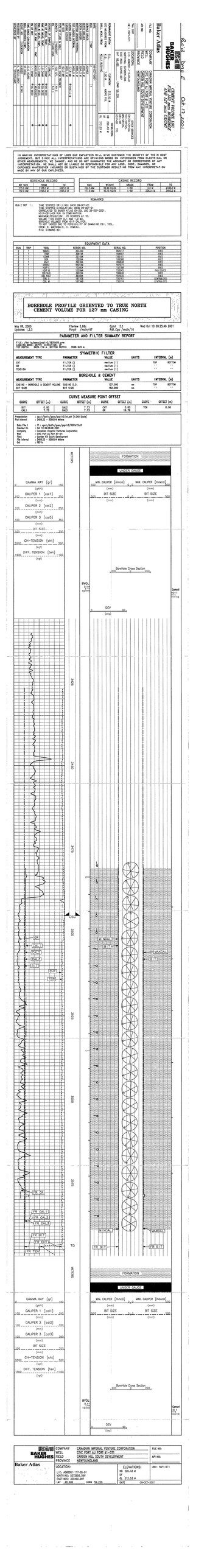
MEASUREMENT TYPE	PARAMETER	VALUE	UNITS	INTERVAL (m)	
				TOP	BOTTOM
CASING - BOREHOLE & CEMENT VOLUME	CASING O.D.	127.000	mm		
BIT SIZE	BIT SIZE	152.000	mm		

CURVE MEASURE POINT OFFSET

CURVE	OFFSET (m)	CURVE	OFFSET (m)	CURVE	OFFSET (m)	CURVE	OFFSET (m)
BIT	0.00	CAL2	1.73	CNT	0.00	TEN	0.00
CAL1	1.73	CAL3	1.73	GR	18.78		

Presentation : ebc1/delta/base/ebc1d.prf [1349 Scale]
Plot Interval : 2606.32 - 2356.64 Meters

Data File 1 : FT : ebc1/delta/base/ebc1/FBEN/Cbrt
Created On : Oct 10 04:26:26 2001
Customer : Canadian Imperial Venture Corporation
Equipment : 2356.64m Rat Hole Ref Log
Field : Gander Hill South Development
Log Interval : 2606.32 - 2356.64 Meters
Unit : Metric



BAKER HUGHES	COMPANY	CANADIAN IMPERIAL VENTURE CORPORATION	FILE NO.
	WELL	CVC PORT AU PORT #1-ST1	
	FIELD	CARBON HILL SOUTH DEVELOPMENT	API NO.
Baker Atlas	PROVINCE	NEWFOUNDLAND	
	LOCATION:	ELEVATIONS:	UNIT: PAP1-ST1
	LSD: 4000001-17-05-01	KB 220.40 M	
	NORTHING: 5373856.568	DF	
	EASTING: 335460.897	GL 212.53 M	
	LAT 48.485 LONG 58.228	DATE 09-OCT-2001	