

GS400

GAMMA RAY LOG

2004: 26

ALL INTERPRETATIONS ARE OPINIONS BASED ON INFERENCES FROM ELECTRICAL OR OTHER MEASUREMENTS AND WE CANNOT AND DO NOT GUARANTEE THE ACCURACY OR CORRECTNESS OF ANY INTERPRETATION, AND WE SHALL NOT, EXCEPT IN THE CASE OF GROSS OR WILLFUL NEGLIGENCE ON OUR PART, BE LIABLE OR RESPONSIBLE FOR ANY LOSS, COSTS, DAMAGES, OR EXPENSES INCURRED OR SUSTAINED BY ANYONE RESULTING FROM ANY INTERPRETATION MADE BY ANY OF OUR OFFICERS, AGENTS OR EMPLOYEES. THESE INTERPRETATIONS ARE ALSO SUBJECT TO OUR GENERAL TERMS AND CONDITIONS SET OUT IN OUR CURRENT PRICE SCHEDULE.

[illegible]

GAMMA RAY TO POSITION TCP

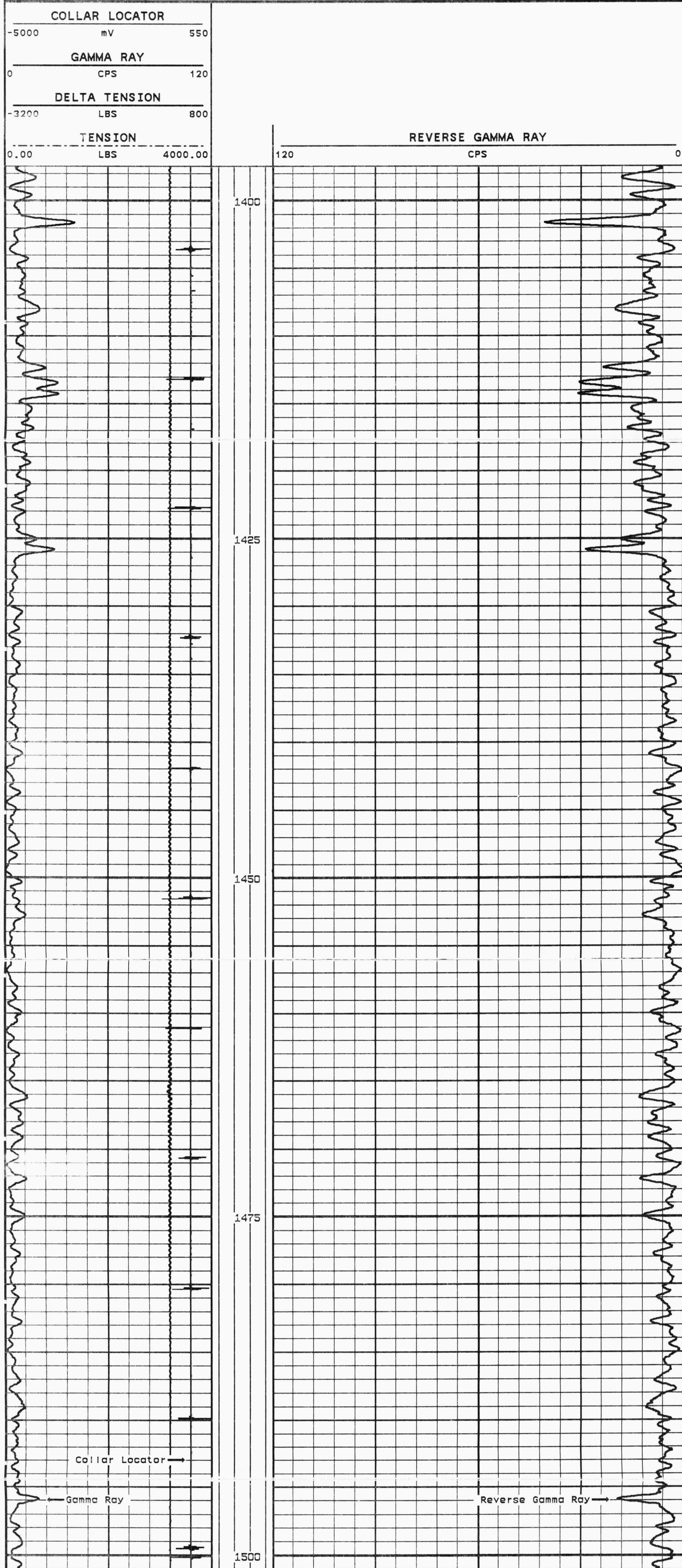
y. 09. 07. 2000

VERSION: 1.64

MAIN PASS

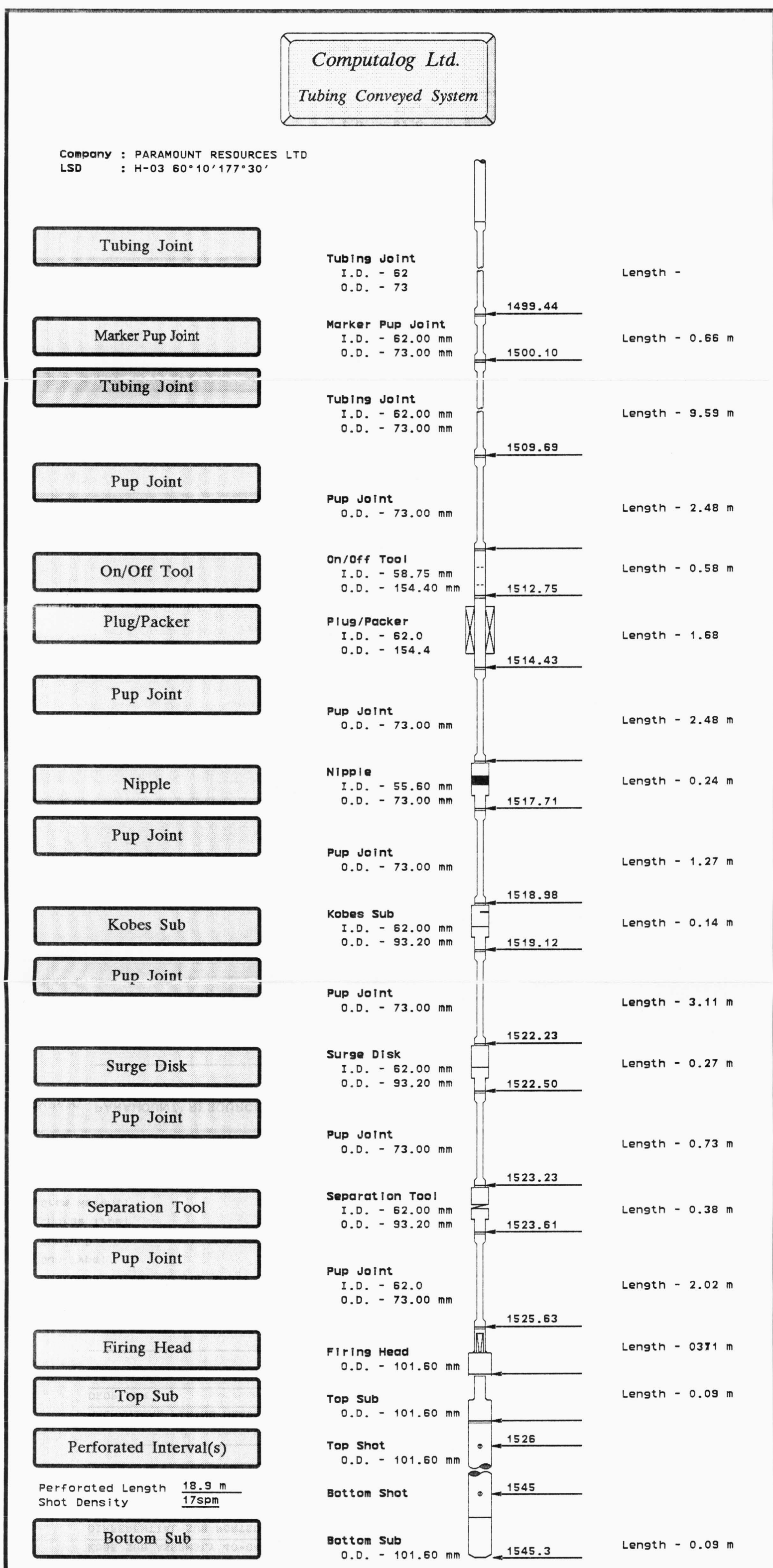
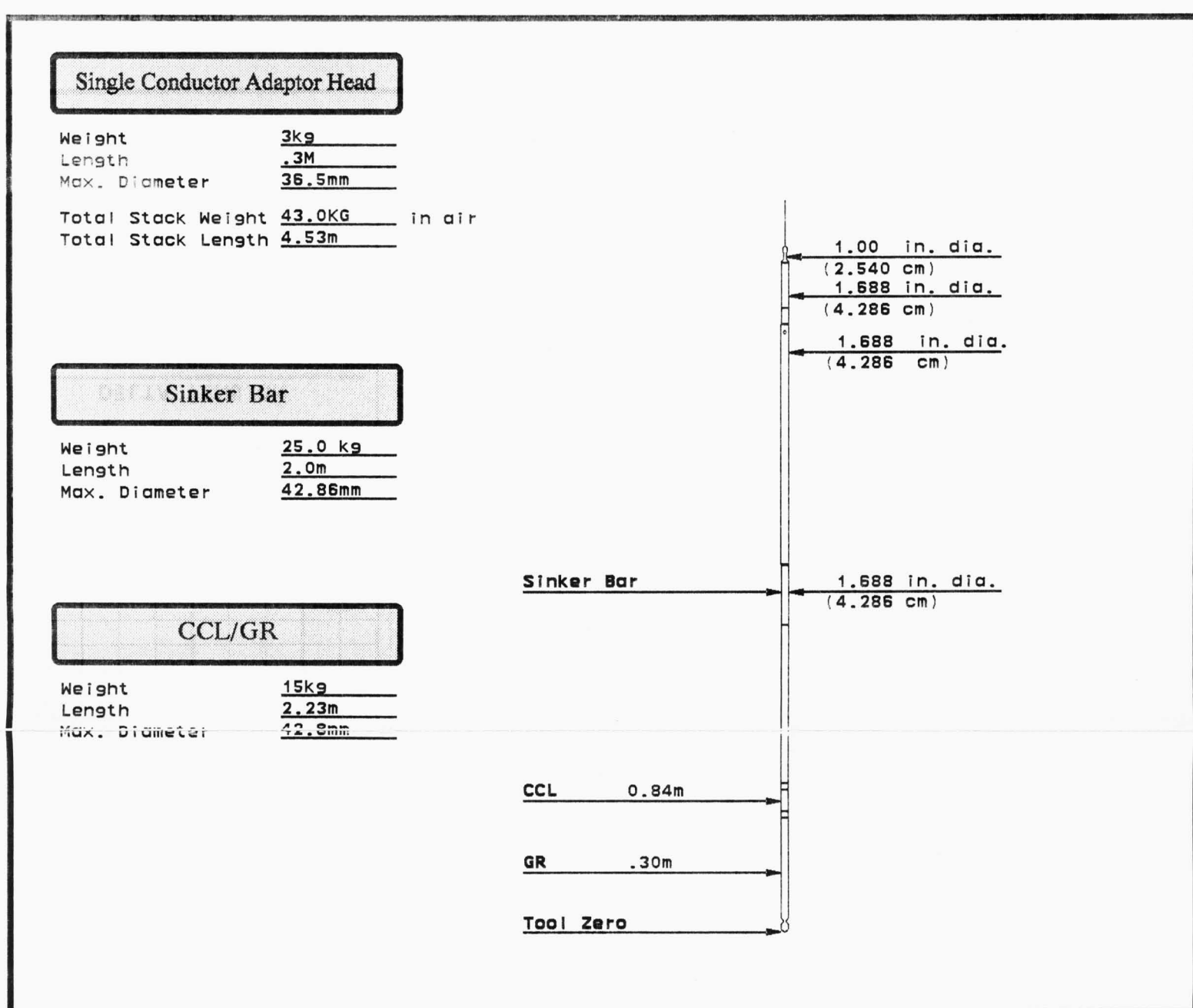
21930GR1

FINISH DEPTH: 1398.1 METERS DIRECTION: UP DATE: 03/12/2002 TIME: 11:16 MODE: TRACE PLAYBACK



TENSION 0.00 LBS 4000.00 DELTA TENSION -3200 LBS 800 GAMMA RAY 0 CPS 120 COLLAR LOCATOR -5000 mV 550	REVERSE GAMMA RAY 120 CPS 0
START DEPTH: 1505.0 METERS DIRECTION: UP DATE: 03/12/2002 TIME: 11:07 MODE: TRACE PLAYBACK 21930GR1	
MAIN PASS	
v.09.07.2000 VERSION: 1.64	

CS400 03/12/02 11:34:36 Ver. 1.64 Service: GRCLL Job: 21930				
** Calibration Mode Select **			1.64-1.64	
Cal Results				
	Use For Log	Standard	Measured	Description
TENSION CAL	BEFORE	0.0	74.2	TENSION CAL 0
		5000.0	5039.8	TENSION CAL 1
Gamma Ray API Cal	BEFORE	0.0	5.0	GR Background Cal
		120.0	80.0	GR API Cal 1



Remarks:

KOBE SUB ASSEMBLY 40-040-2875-00 2-7/8" EU

DIFFERENTIAL SUB PORTED 2-7/8" EU ALLEMBLY 40-050-2875-00

SEPARATION SUB 2-7/8" EU MECHANICAL SHIFT DOWN

Other Mechanical Data:

MECHANICAL FIRING HEAD

DROP BAR

Perforating Data:

Distance Marker to Top Shot: 26.56M

Gun Type: ERHSC

Gun O.D.: 101.6mm

Charge Type: DEEP PENETRATION

Gram Weight: 329m

COMPANY PARAMOUNT RESOURCES LIMITED

WELL PARA et al CAMERON H-03 60"10', 117"30'

FIELD CAMERON HILLS PROVINCE ALBERTA

COMPUTALOG