G02257 Permit #21670

CORNISH

WIRELINE SERVICES, INC.
P.O. DRAWER H
PHONE 431-9308 CHANUTE, KANSAS

TEMPERATURE LOG

COMPANY CARMEL ENERGY, INC.

WELL LINNEMAN NO. L-T01

FIELD

COUNTY VERNON STATE MISSOURI

Location: 2082.0' FWL, 941.0' FSL

Sec. 34 Twp. 36N Rge. 33W

OCT 0 1 1984

MO. OIL & GAS COUNCIL

Permanent Datum:	GROUND LEVEL	Elev. 766.5'	Other Services: (OPEN-HOLE) GR N: 9-26-84
Log measured from	G.L.	ft above perm. datum	Elev.: K.B.
Drilling measured from	G.L.		D.F.
			G.L. 766.5'

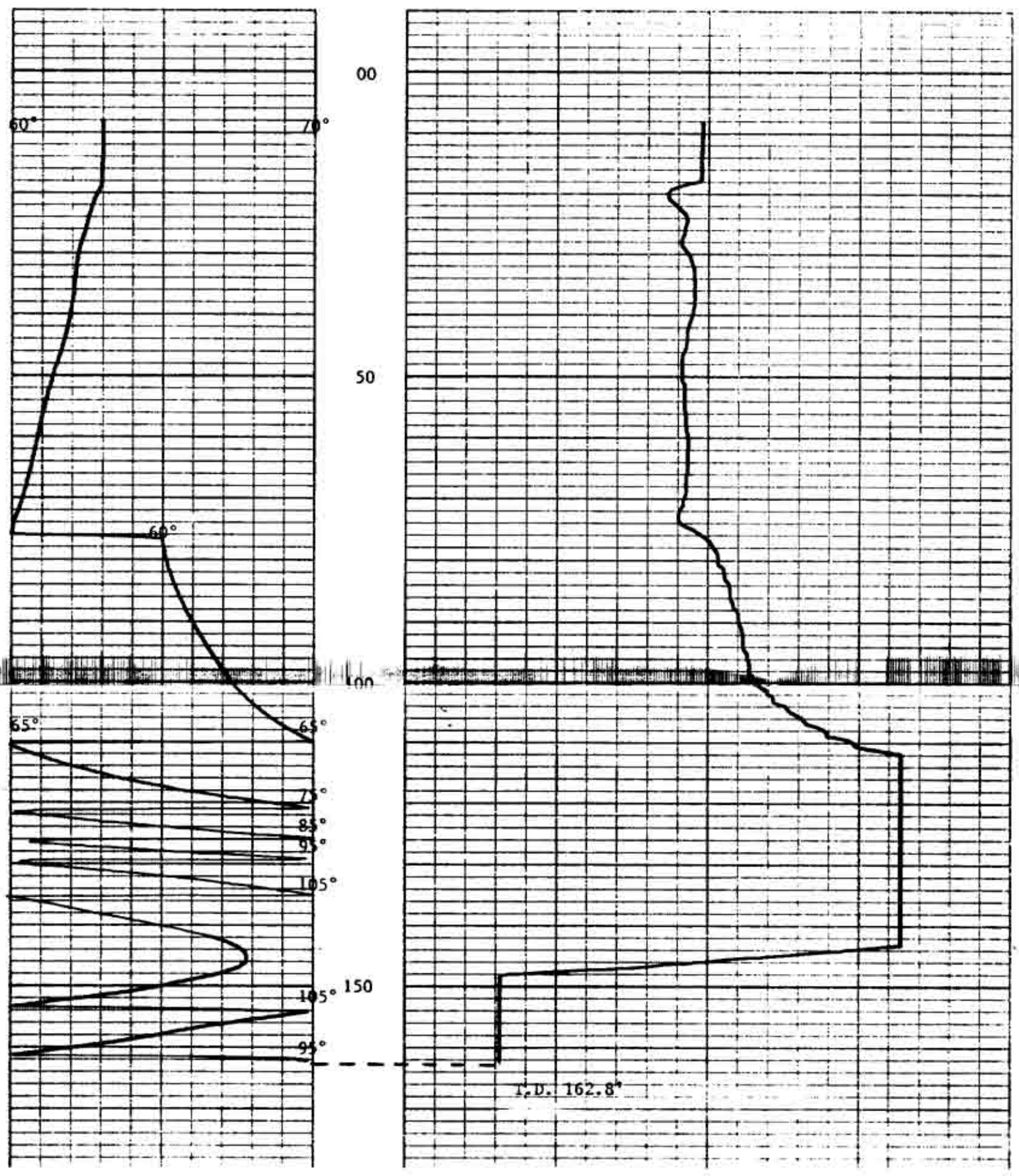
Date	9-26-84	
Run No.	1 NW	
Type Log	TEMP.	
Depth—Driller		
Depth—Logger	162.8'	
Bottom logged interval	162.8'	
Top logged interval	8.0'	
Type fluid in hole	OIL & WATER	
Salinity, PPM Cl.		
Density		
Level	N.A.	
Max. rec. temp., deg F.	APPROX. 113°	
Operating rig time		
Recorded by	LYNCH, L.	
Witnessed by	PHILLIPS, M.	

RUN No.	BORE-HOLE RECORD Bit	From	To	CASING RECORD Size	Wgt.	From	To
2	3"	0	T.D.	4½"		0 (OPEN HOLE)	N.A.

TEST DATA								EQUIPMENT DATA
Run No.		1	2	3	4	5	6	Truck No. 105 Panel No.
Depth	From	8.0						
	To	162.8'						Tool No. Tool Size
Diff.-Log	Sens.							
	Δt/Inch							Spacing Between Elements
Temp.-Log	F°/Inch							
	Max. Temp.	113° APPROX.						Other Equip. Data:
	GRAD.							
Production	From							Reference Literature:
	Ck. Size							
	Hrs. Prod.							Remarks:
	BOPD							
	MCFD							
	GOR							
Pressure	Csg.							
	Tbg.							
	Brdn. Hd.							
Injection	Rate/Day							
	Tbg. or Csg.							
	Type							

TEMPERATURE

← DECREASE INCREASE →



LINNEMAN NO. L-T01

CARMEL ENERGY, INC.

VERNON COUNTY, MISSOURI

SEPTEMBER 26, 1984

TEMP. LOG

34/36N/33W