

RECEIVED
APR 21 1979
Casing Dept.
OIL CON. COM.
DIST. 3

Cumulative Production _____ Oil Compressibility _____

[illegible]

Cum = Cumulative Fluid Production, Bbl.

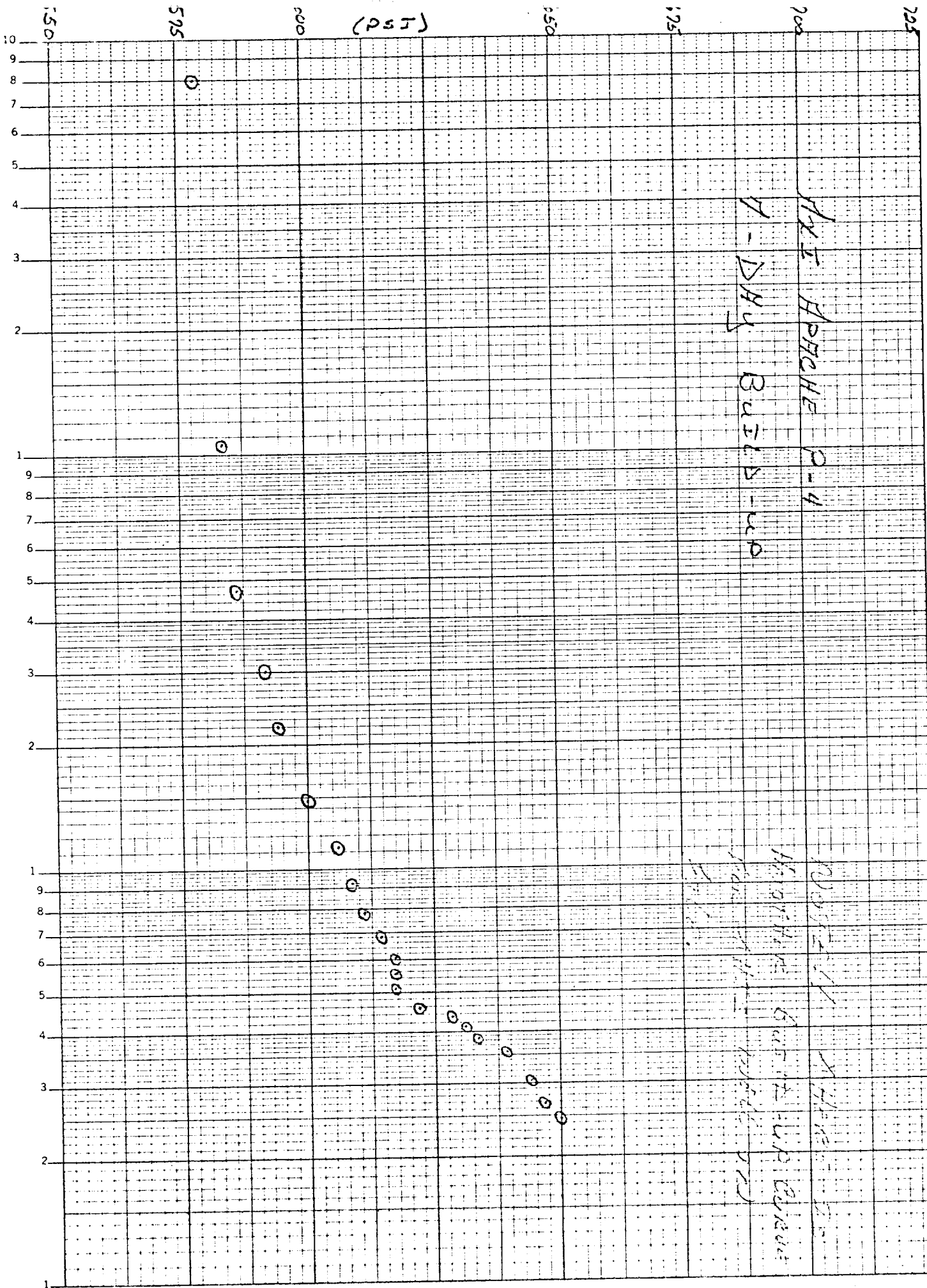
Date	Time	Δt	$t + \Delta t$	$\frac{T + \Delta T}{\Delta t} = \frac{\Delta t}{t + \Delta t}$	Fluid Level Feet Below Surface	Fluid Level Above Pay	Fluid Level @ Pay PSI	Extension (Inches)	Gas Column Weight PSI	Total Bottom Hole Press. PSIG
3-31-75	12:42 PM	-	14,400	-				.208		578
	1:00 PM	18	14,418	806.00				.208		578
	3:00 PM	138	14,538	105.35				.210		583
	6:00 PM	318	14,718	46.28				.211		586
	9:00 PM	498	14,898	29.92				.213		592
	10:00 PM	678	15,078	22.24				.214		594
4-1-75	6:00 AM	1038	15,438	14.87				.216		600
	12:00 N	1398	15,798	11.30				.218		606
	6:00 PM	1758	16,158	9.19				.219		608
	12:00 M	2118	16,518	7.80				.220		611
4-2-75	6:00 AM	2478	16,878	6.81				.221		614
	12:00 N	2838	17,238	6.07				.222		617
	6:00 PM	3198	17,598	5.50				.222		617
	12:00 M	3558	17,958	5.05				.222		617
4-3-75	8:00 AM	4038	18,438	4.57				.224		622
	12:00 N	4278	18,678	4.37				.226		628
	6:00 PM	4638	19,038	4.10				.227		631
	12:00 M	4998	19,398	3.88				.228		633
4-4-75	12:00 N	5218	20,118	3.52				.230		639
4-5-75	12:00 N	7158	21,558	3.01				.232		644
4-6-75	12:00 N	8598	22,998	2.67				.233		647
4-7-75	9:00 AM	1258	24,258	2.46				.234		650

1000
100
10
1

$\frac{1}{\Delta T}$

HE FROCHE P-4
H-DAJ BUILD-UP

NOV 2 11
HARTMAN BUILD-UP
JAN 11 1961
L.H.S.



(PST)

