

FORMATION TEST DATA SHEET

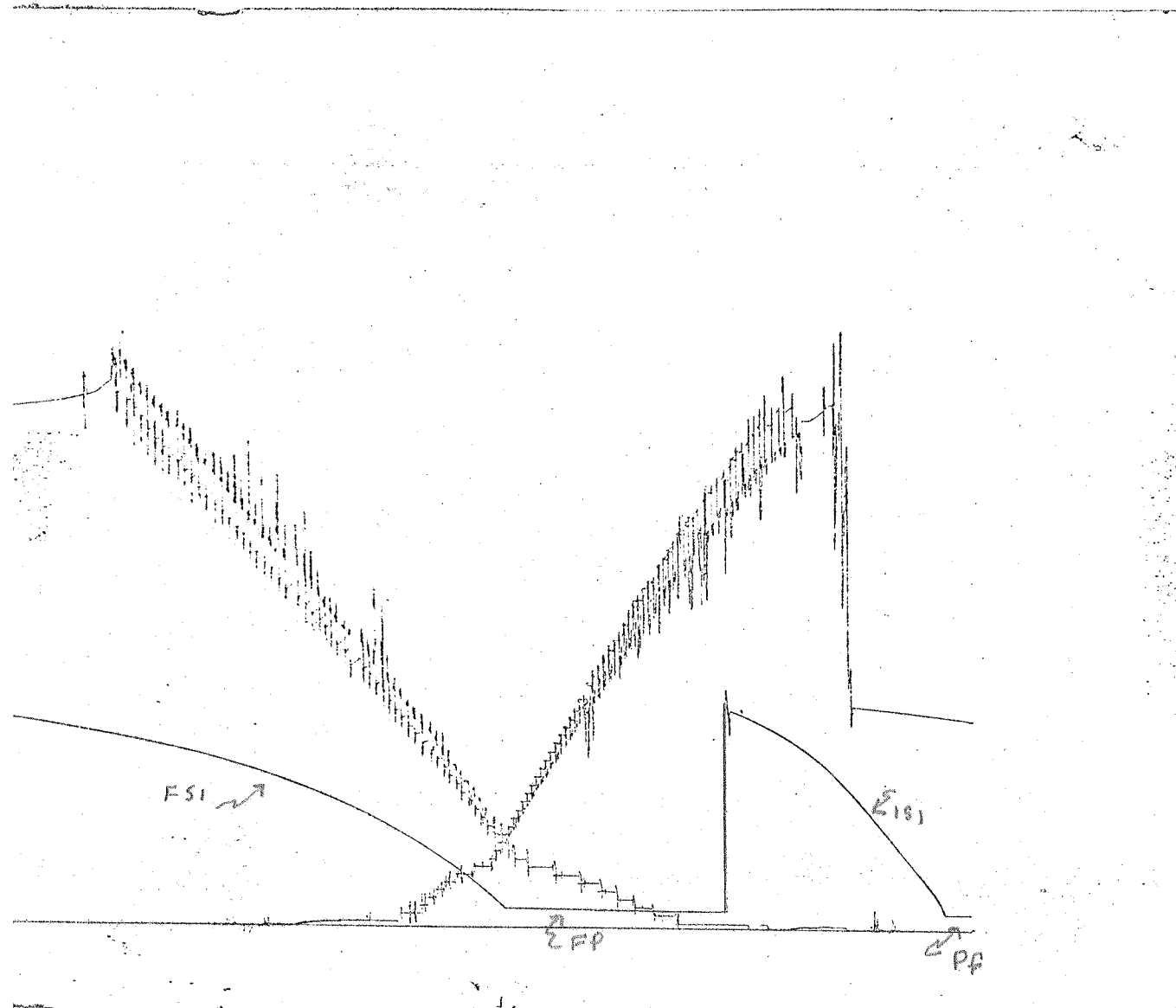
COMPANY Avadarko Prod Co. DST NO 1 FR# 12793
 WELL Crawford C#1 INTERVAL 6080 TO 6108
 COUNTY Stevens, KS. FORMATION Lower Morrow THICKNESS 28 POROSITY N.A.
 RECORDER NO. J. 1275 RECORDER DEPTH. 6102
 CAPACITY 1700 INSIDE OR OUTSIDE OUT WELL TEMP. 140
 M = 942.293 A = +5.762116 CLOCK TRAVEL .021 IN/MIN

	PRESSURE	DEFLECTION	TRAVEL	TIME GIVEN	TIME COMPUTED
IN. HYD	2926	3.099			
IN. FLOW 1	96	.096			
FINAL FLOW 1	93	.093	.219	11	10
IN. SHUT-IN	1233	1.302	1.285	59	61
AFTER			.013	1	1
IN. FLOW 2	105	.105			
FINAL FLOW 2	112	.113	1.304	61	62
FINAL SHUT-IN	1261	1.332	3.743	180	178
FINAL HYD.	2880	3.050		312	312

ΔP	ΔT	DEFL.	PRES.	LOG.	ΔP	ΔT	DEFL.	PRES.	LOG
	0	.093	93		290	18	.420	402	
	5	.265	254	.477	317	20	.449	429	.663
	10	.395	378	.301	343	22	.477	455	
	15	.523	499	.222	367	24	.502	479	.602
	20	.649	617	.176	391	26	.528	503	
	25	.774	735	.146	415	28	.553	527	
	30	.886	841	.125	438	30	.578	550	.531
	35	.986	935	.109	491	35	.634	603	.485
	40	1.069	1013	.097	543	40	.689	655	.447
	45	1.138	1078	.087	587	45	.736	699	.415
	50	1.199	1136	.079	631	50	.782	743	.387
	55	1.250	1184	.073	670	55	.824	782	.363
	60	1.295	1226	.067	707	60	.863	819	.342
	61	1.302	1233	.064	774	70	.934	886	.307
					831	80	.995	943	.279
					883	90	1.050	995	.255
		F.S.I.			927	100	1.096	1039	.236
	0	.113	112		965	110	1.137	1077	.219
22	x 1	.136	134	1.863	1001	120	1.175	1113	.204
40	2	.155	152	1.568	1032	130	1.208	1144	.191
58	3	.174	170	1.398	1061	140	1.239	1173	.180
75	4	.192	187		1090	150	1.269	1202	.170
91	5	.209	203	1.188	1114	160	1.295	1226	.161
108	x 6	.227	217		1135	170	1.317	1247	.153
124	7	.244	236		1149	178	1.332	1261	.148
140	8	.261	252						
156	9	.278	268						
171	10	.294	283	.914					
202	12	.327	314						
231	14	.358	343	.788					
262	16	.391	374						

BREAKDOWN DONE BY: _____

DATE: _____



6ft at ~~the~~ Bottom