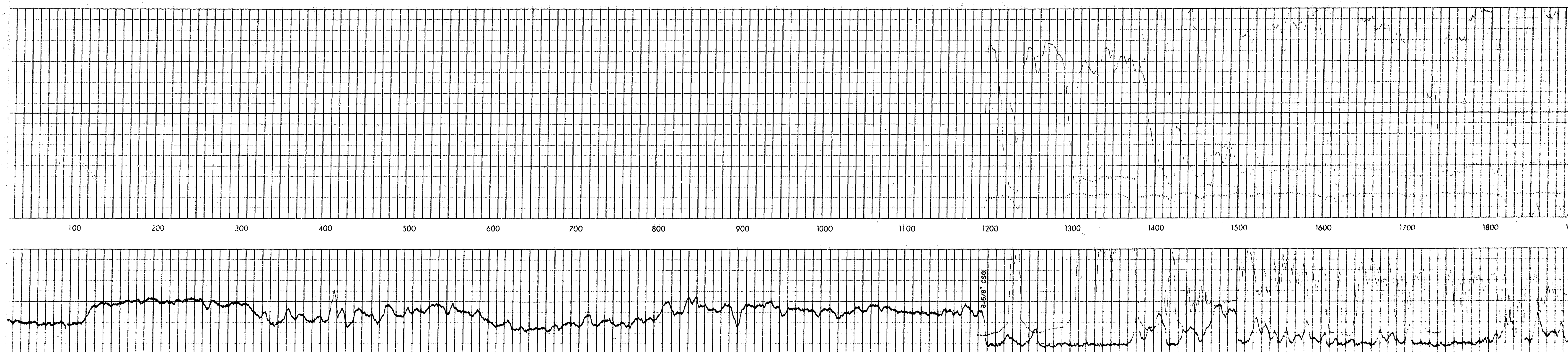
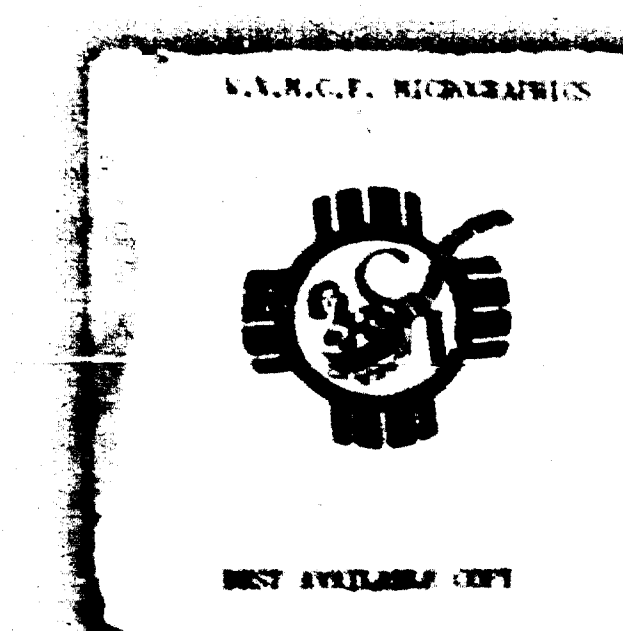
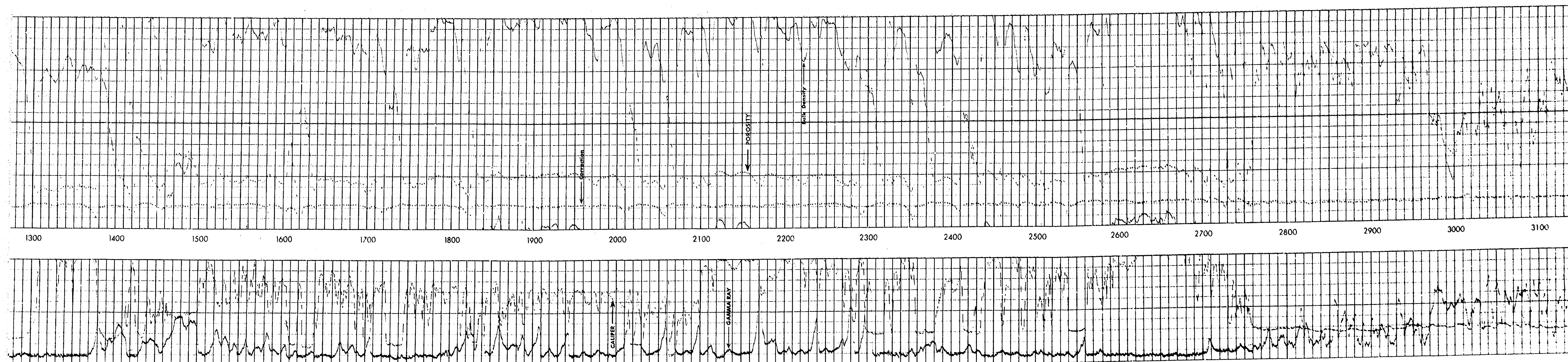


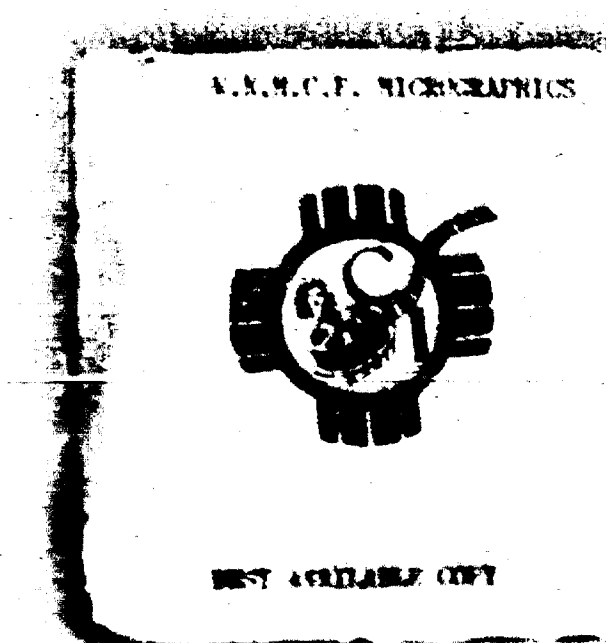
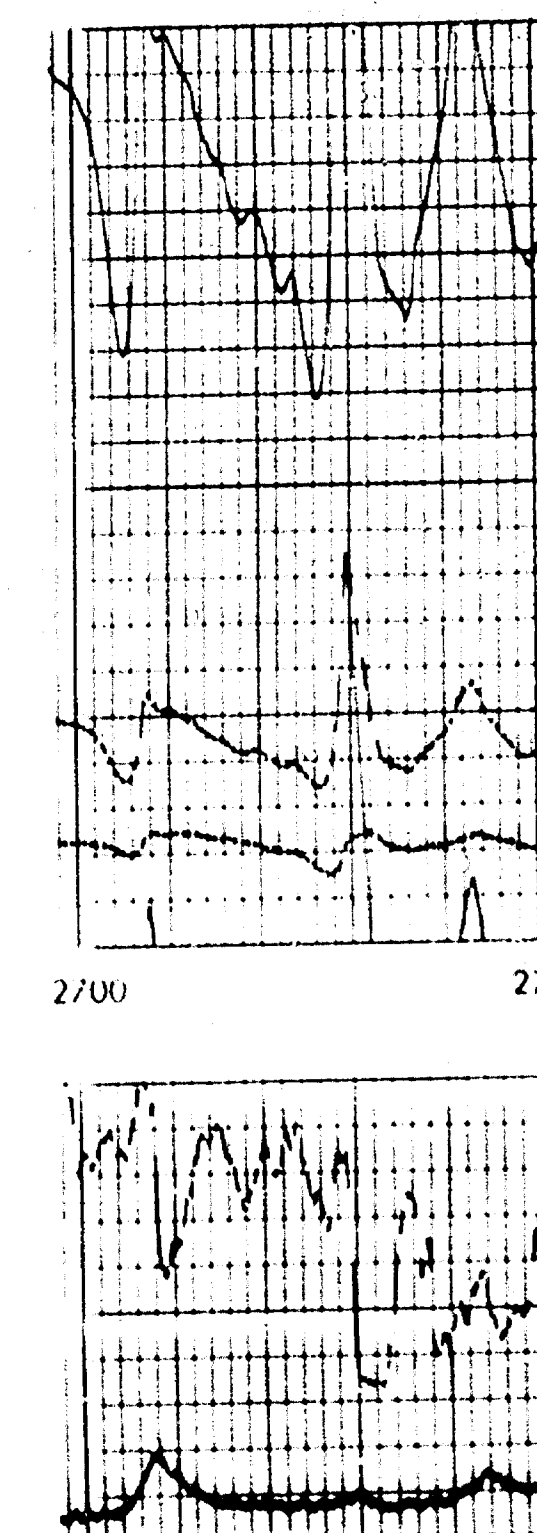
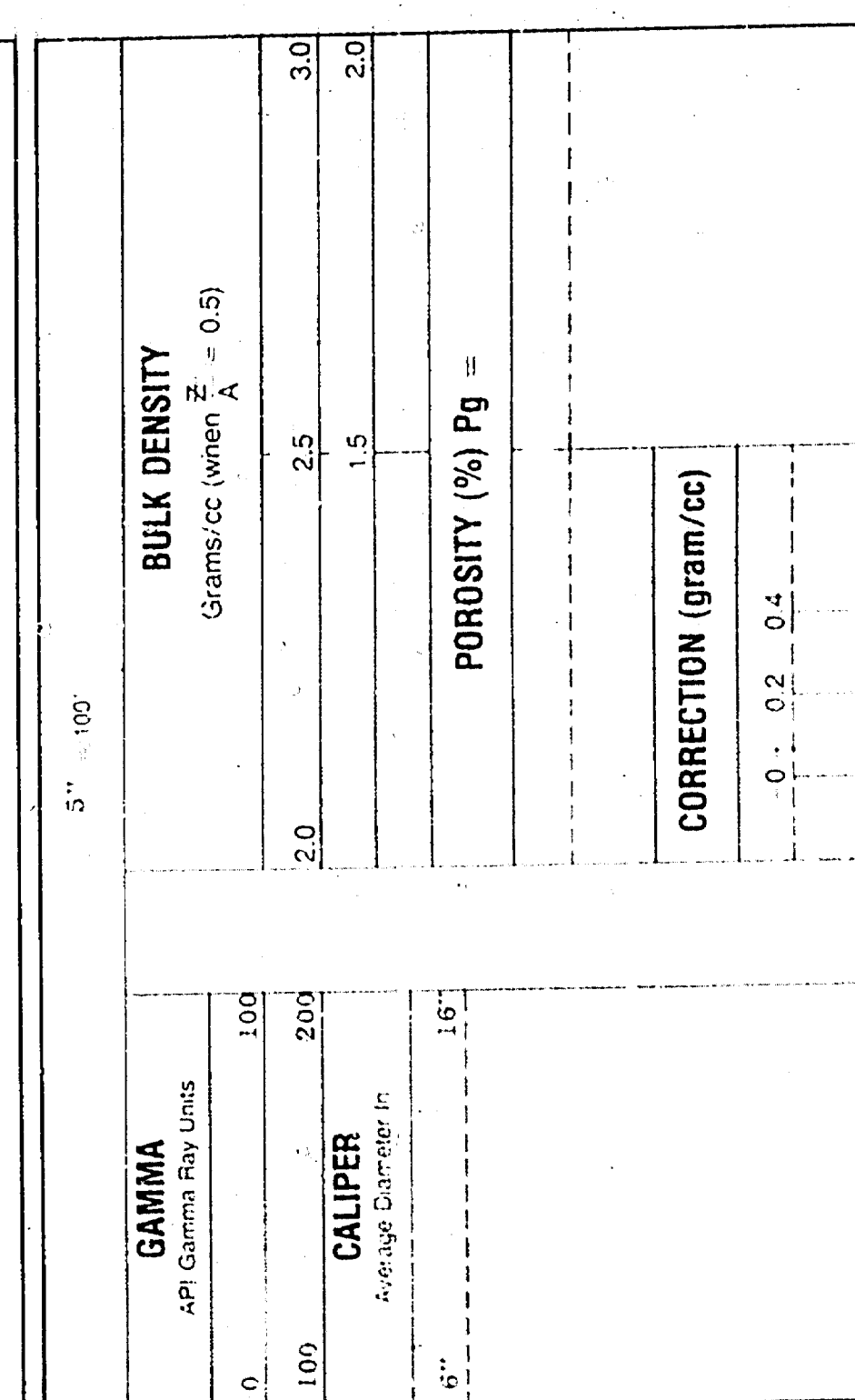
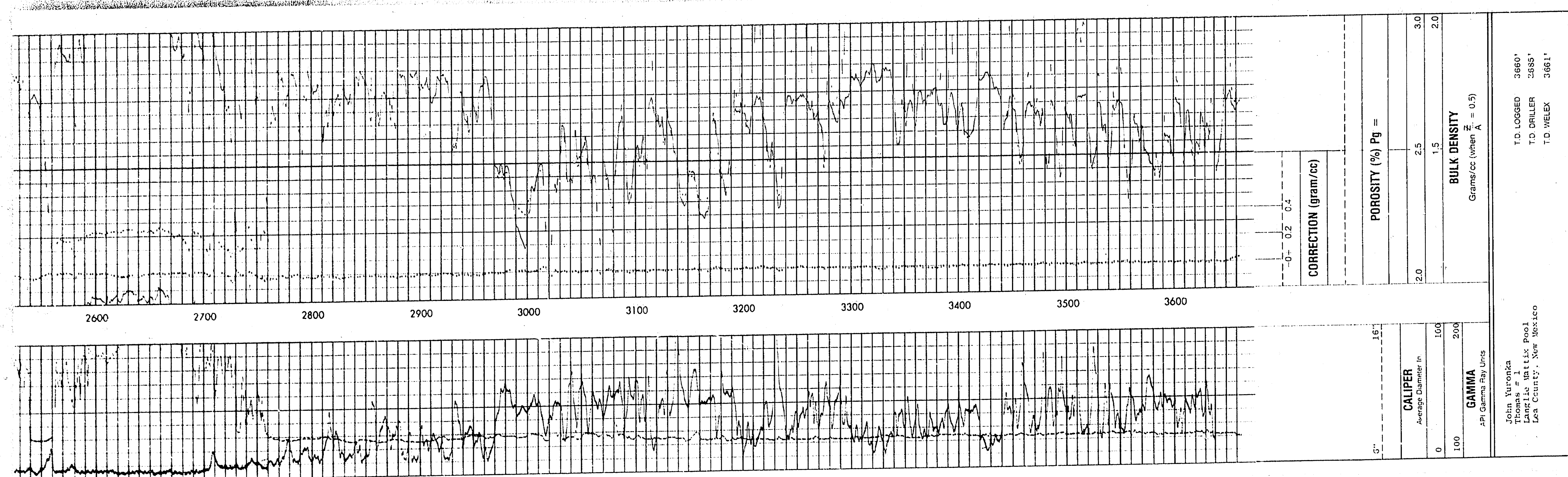
Case No.
7041

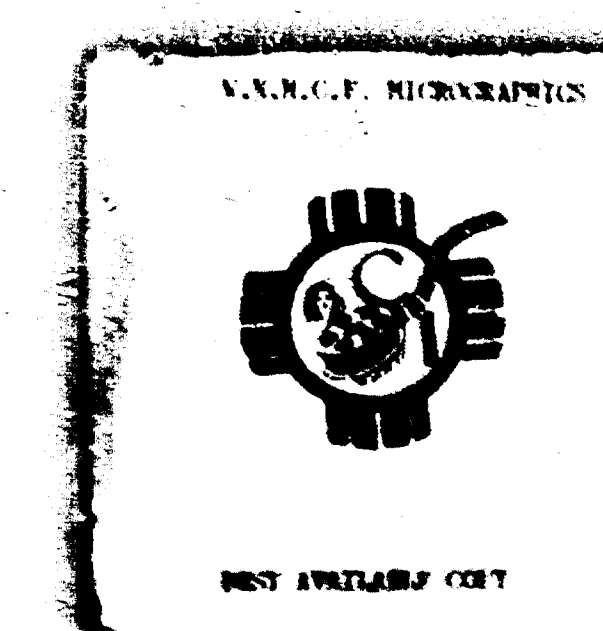
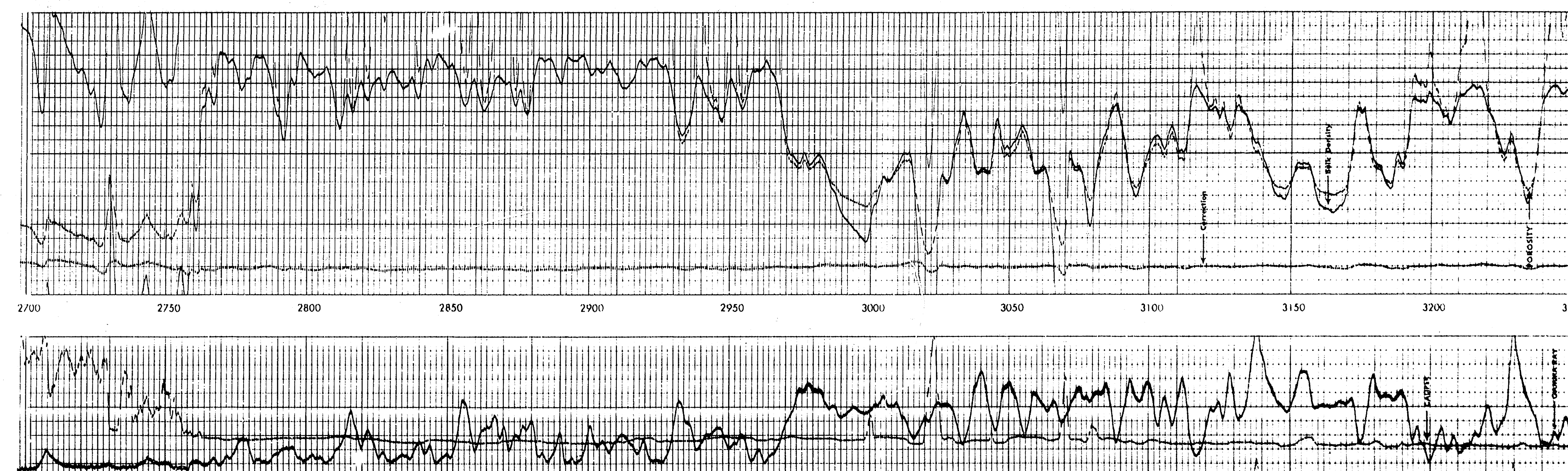
Large Exhibits

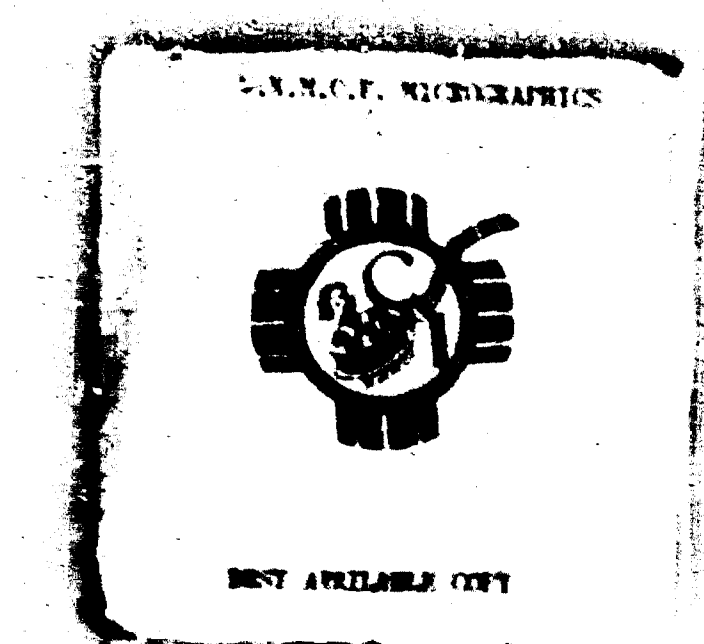
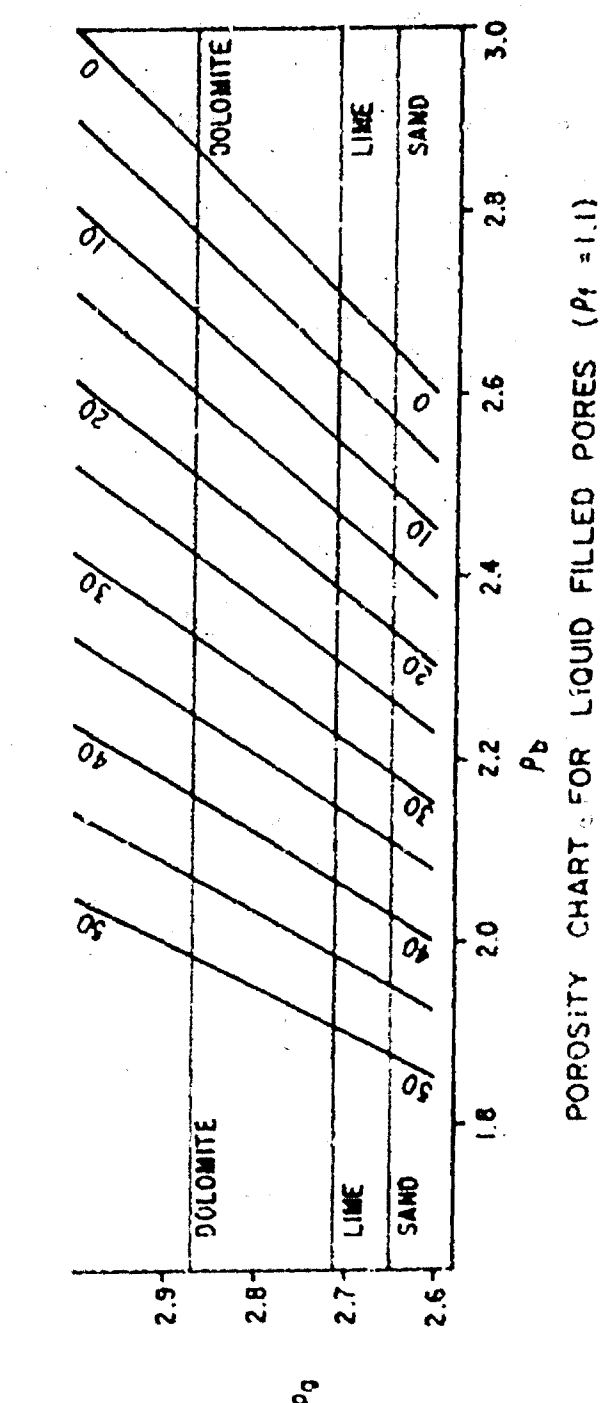
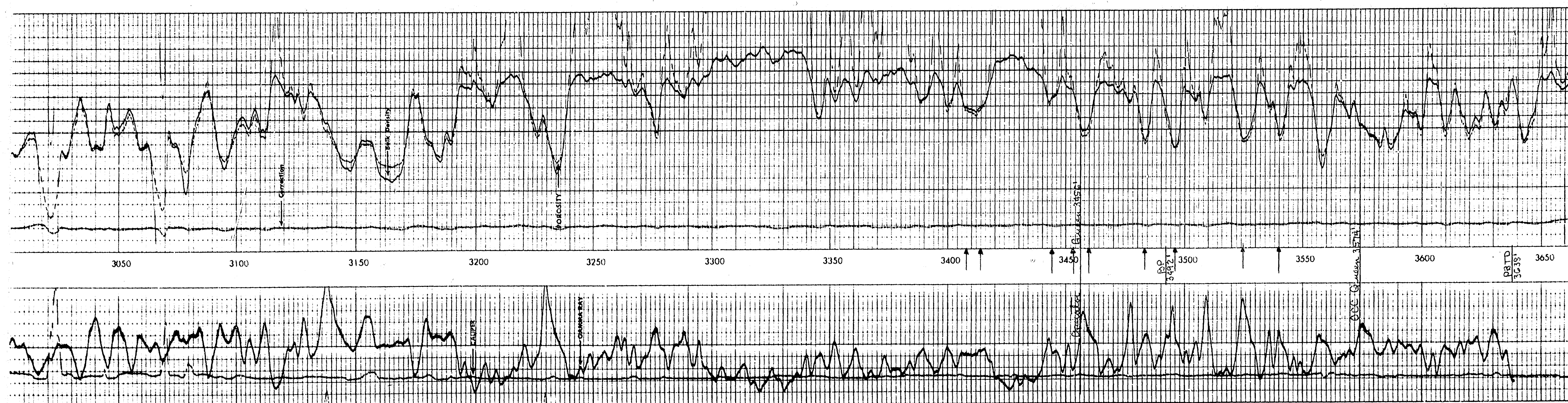


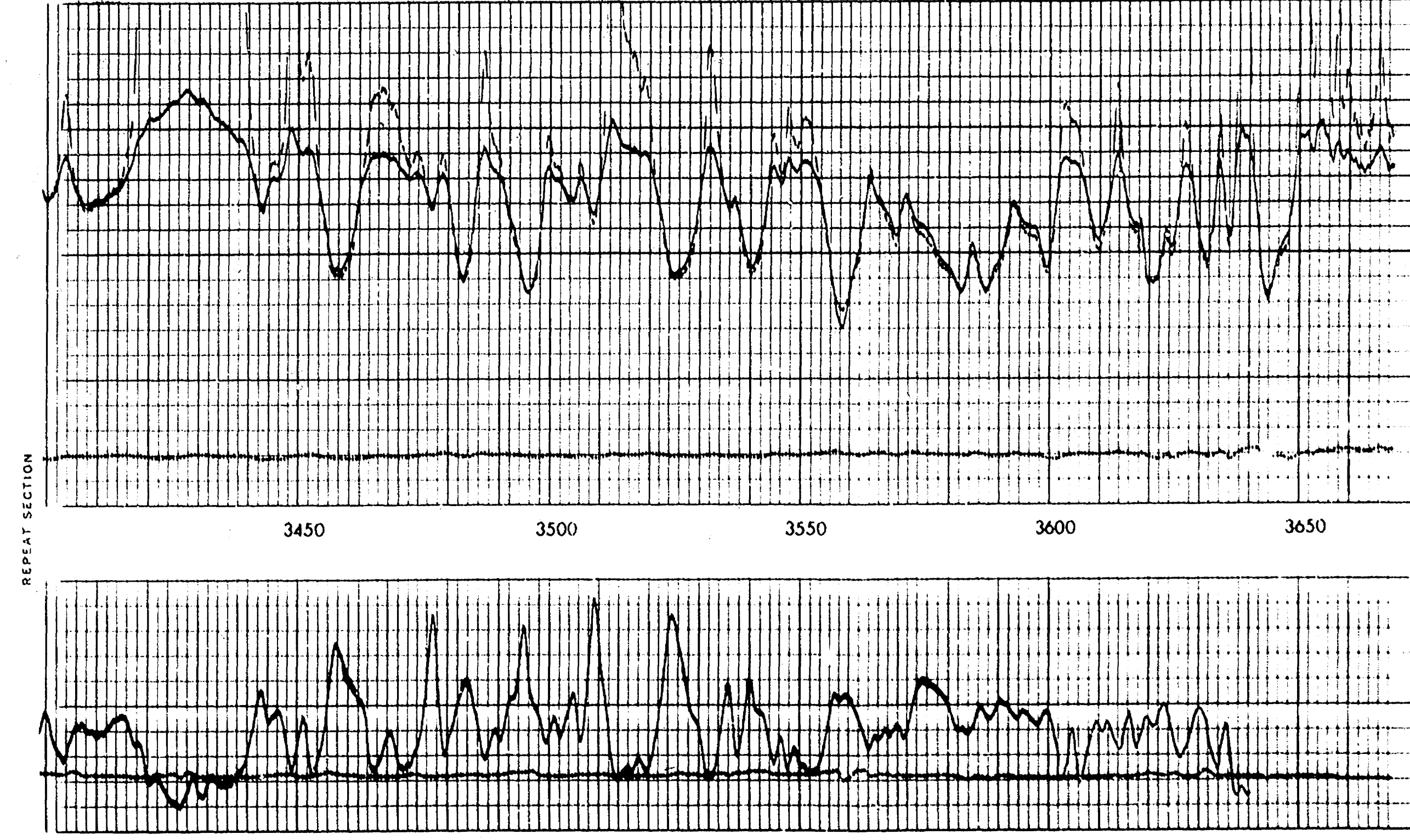
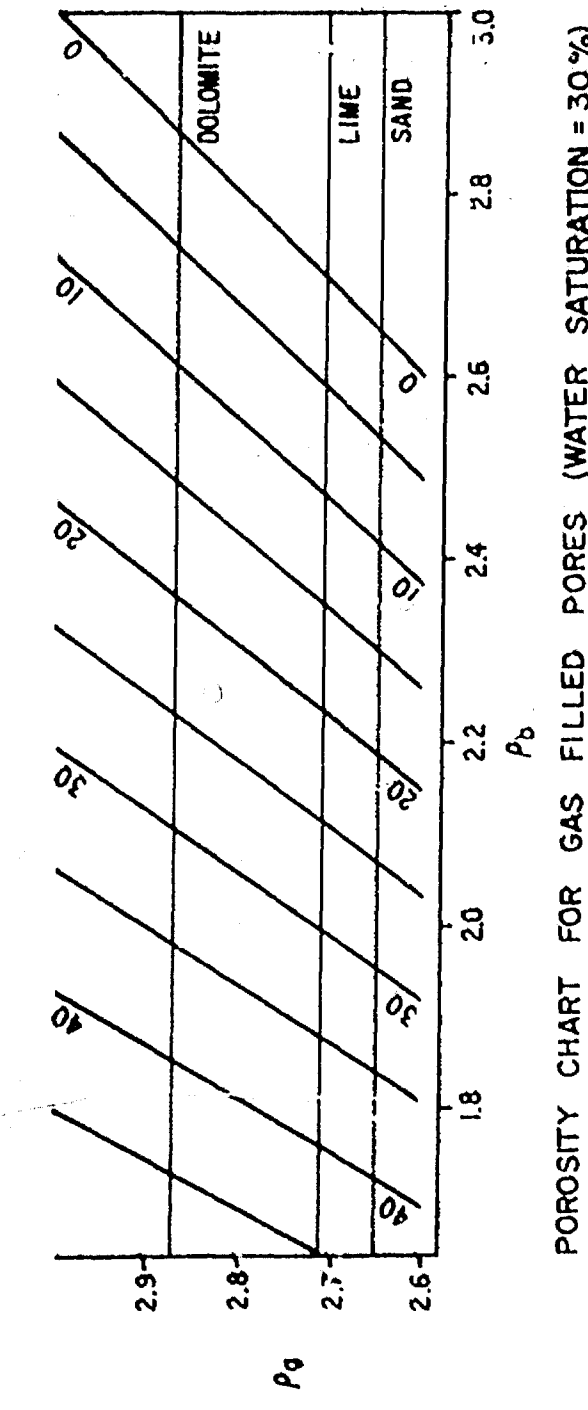
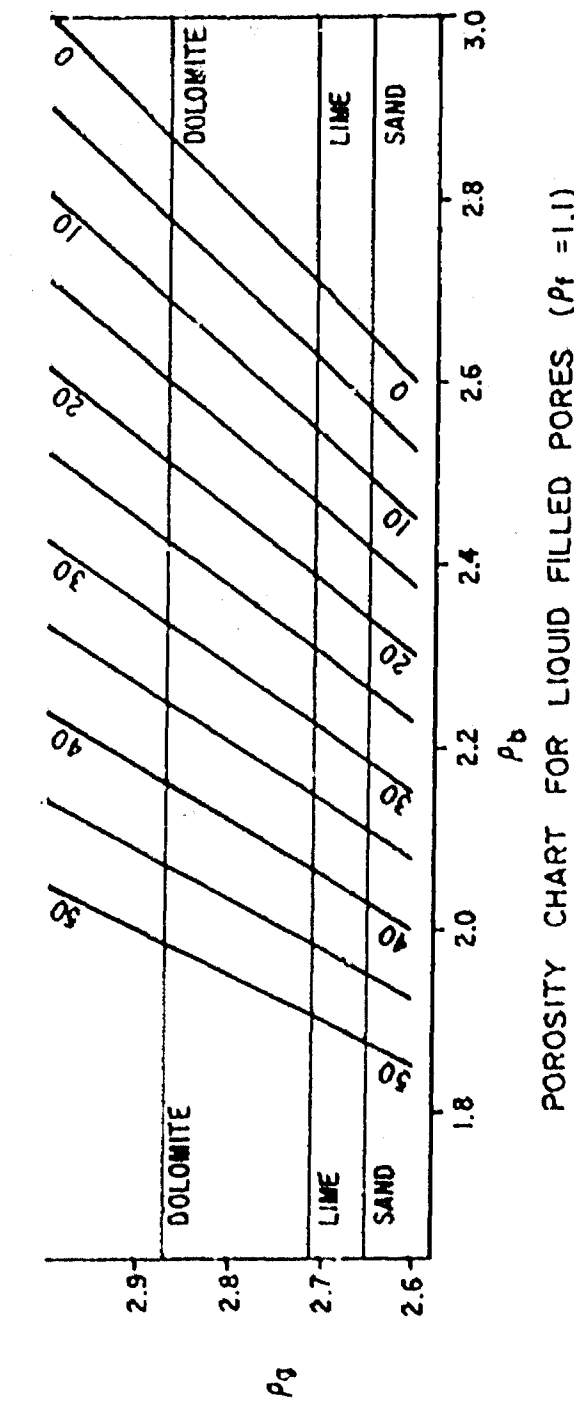
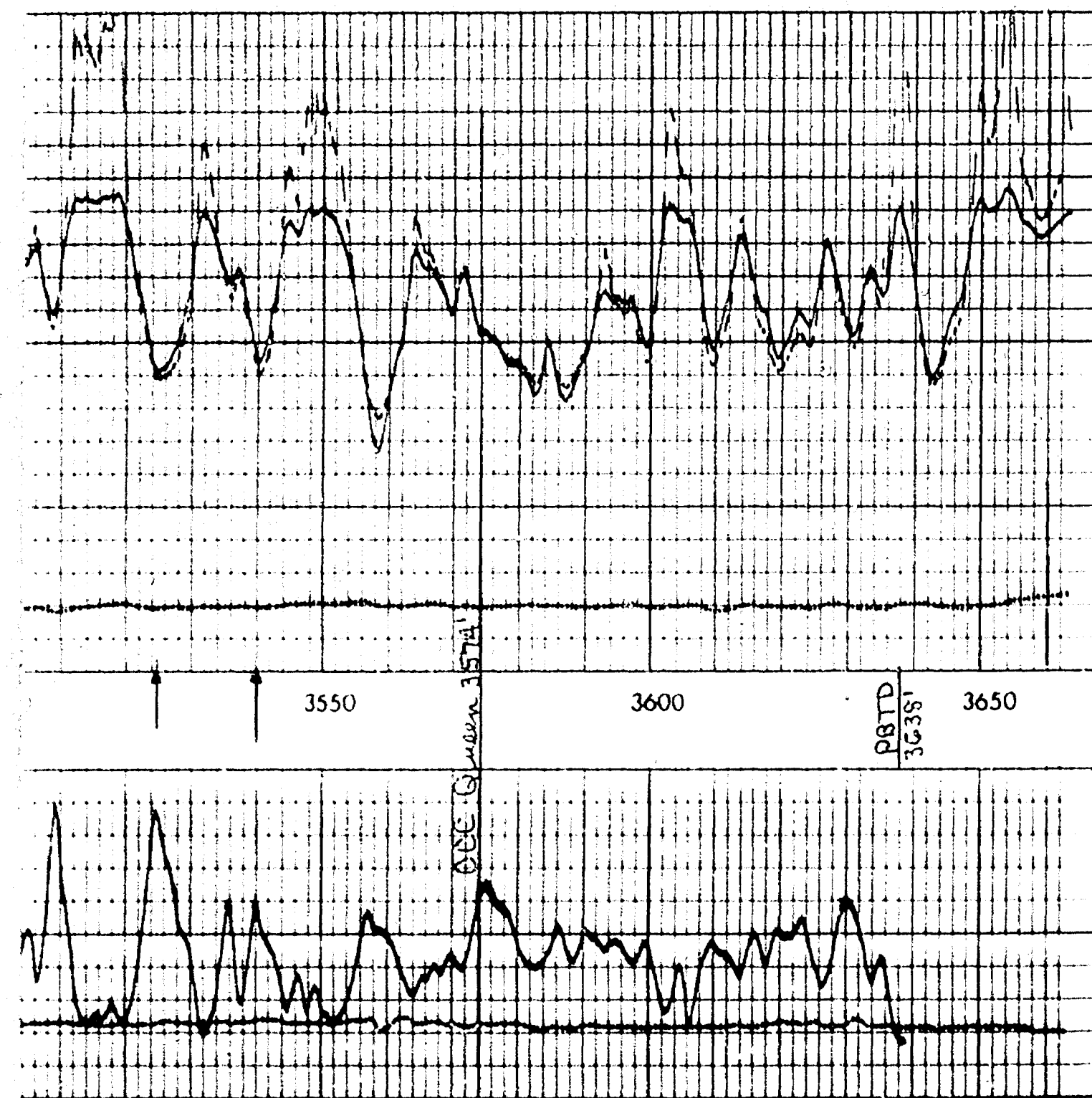






[illegible]





2.0	2.5	3.0	3.5	4.0	4.5	5.0	5.5	6.0	6.5	7.0	7.5	8.0	8.5	9.0	9.5	10.0	10.5	11.0	11.5	12.0	12.5	13.0	13.5	14.0	14.5	15.0	15.5	16.0	16.5	17.0	17.5	18.0	18.5	19.0	19.5	20.0	20.5	21.0	21.5	22.0	22.5	23.0	23.5	24.0	24.5	25.0	25.5	26.0	26.5	27.0	27.5	28.0	28.5	29.0	29.5	30.0	30.5	31.0	31.5	32.0	32.5	33.0	33.5	34.0	34.5	35.0	35.5	36.0	36.5	37.0	37.5	38.0	38.5	39.0	39.5	40.0	40.5	41.0	41.5	42.0	42.5	43.0	43.5	44.0	44.5	45.0	45.5	46.0	46.5	47.0	47.5	48.0	48.5	49.0	49.5	50.0	50.5	51.0	51.5	52.0	52.5	53.0	53.5	54.0	54.5	55.0	55.5	56.0	56.5	57.0	57.5	58.0	58.5	59.0	59.5	60.0	60.5	61.0	61.5	62.0	62.5	63.0	63.5	64.0	64.5	65.0	65.5	66.0	66.5	67.0	67.5	68.0	68.5	69.0	69.5	70.0	70.5	71.0	71.5	72.0	72.5	73.0	73.5	74.0	74.5	75.0	75.5	76.0	76.5	77.0	77.5	78.0	78.5	79.0	79.5	80.0	80.5	81.0	81.5	82.0	82.5	83.0	83.5	84.0	84.5	85.0	85.5	86.0	86.5	87.0	87.5	88.0	88.5	89.0	89.5	90.0	90.5	91.0	91.5	92.0	92.5	93.0	93.5	94.0	94.5	95.0	95.5	96.0	96.5	97.0	97.5	98.0	98.5	99.0	99.5	100.0																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																													
CORRECTION (gram/cc)		POROSITY (%) P _g =		BULK DENSITY		Grams per volume A		T.D. LOGGED		T.D. SAMPLE		T.D. WELLS		T.D. 3660'		T.D. 3685'		T.D. 3710'		T.D. 3735'		T.D. 3760'		T.D. 3785'		T.D. 3810'		T.D. 3835'		T.D. 3860'		T.D. 3885'		T.D. 3910'		T.D. 3935'		T.D. 3960'		T.D. 3985'		T.D. 4010'		T.D. 4035'		T.D. 4060'		T.D. 4085'		T.D. 4110'		T.D. 4135'		T.D. 4160'		T.D. 4185'		T.D. 4210'		T.D. 4235'		T.D. 4260'		T.D. 4285'		T.D. 4310'		T.D. 4335'		T.D. 4360'		T.D. 4385'		T.D. 4410'		T.D. 4435'		T.D. 4460'		T.D. 4485'		T.D. 4510'		T.D. 4535'		T.D. 4560'		T.D. 4585'		T.D. 4610'		T.D. 4635'		T.D. 4660'		T.D. 4685'		T.D. 4710'		T.D. 4735'		T.D. 4760'		T.D. 4785'		T.D. 4810'		T.D. 4835'		T.D. 4860'		T.D. 4885'		T.D. 4910'		T.D. 4935'		T.D. 4960'		T.D. 4985'		T.D. 5010'		T.D. 5035'		T.D. 5060'		T.D. 5085'		T.D. 5110'		T.D. 5135'		T.D. 5160'		T.D. 5185'		T.D. 5210'		T.D. 5235'		T.D. 5260'		T.D. 5285'		T.D. 5310'		T.D. 5335'		T.D. 5360'		T.D. 5385'		T.D. 5410'		T.D. 5435'		T.D. 5460'		T.D. 5485'		T.D. 5510'		T.D. 5535'		T.D. 5560'		T.D. 5585'		T.D. 5610'		T.D. 5635'		T.D. 5660'		T.D. 5685'		T.D. 5710'		T.D. 5735'		T.D. 5760'		T.D. 5785'		T.D. 5810'		T.D. 5835'		T.D. 5860'		T.D. 5885'		T.D. 5910'		T.D. 5935'		T.D. 5960'		T.D. 5985'		T.D. 6010'		T.D. 6035'		T.D. 6060'		T.D. 6085'		T.D. 6110'		T.D. 6135'		T.D. 6160'		T.D. 6185'		T.D. 6210'		T.D. 6235'		T.D. 6260'		T.D. 6285'		T.D. 6310'		T.D. 6335'		T.D. 6360'		T.D. 6385'		T.D. 6410'		T.D. 6435'		T.D. 6460'		T.D. 6485'		T.D. 6510'		T.D. 6535'		T.D. 6560'		T.D. 6585'		T.D. 6610'		T.D. 6635'		T.D. 6660'		T.D. 6685'		T.D. 6710'		T.D. 6735'		T.D. 6760'		T.D. 6785'		T.D. 6810'		T.D. 6835'		T.D. 6860'		T.D. 6885'		T.D. 6910'		T.D. 6935'		T.D. 6960'		T.D. 6985'		T.D. 7010'		T.D. 7035'		T.D. 7060'		T.D. 7085'		T.D. 7110'		T.D. 7135'		T.D. 7160'		T.D. 7185'		T.D. 7210'		T.D. 7235'		T.D. 7260'		T.D. 7285'		T.D. 7310'		T.D. 7335'		T.D. 7360'		T.D. 7385'		T.D. 7410'		T.D. 7435'		T.D. 7460'		T.D. 7485'		T.D. 7510'		T.D. 7535'		T.D. 7560'		T.D. 7585'		T.D. 7610'		T.D. 7635'		T.D. 7660'		T.D. 7685'		T.D. 7710'		T.D. 7735'		T.D. 7760'		T.D. 7785'		T.D. 7810'		T.D. 7835'		T.D. 7860'		T.D. 7885'		T.D. 7910'		T.D. 7935'		T.D. 7960'		T.D. 7985'		T.D. 8010'		T.D. 8035'		T.D. 8060'		T.D. 8085'		T.D. 8110'		T.D. 8135'		T.D. 8160'		T.D. 8185'		T.D. 8210'		T.D. 8235'		T.D. 8260'		T.D. 8285'		T.D. 8310'		T.D. 8335'		T.D. 8360'		T.D. 8385'		T.D. 8410'		T.D. 8435'		T.D. 8460'		T.D. 8485'		T.D. 8510'		T.D. 8535'		T.D. 8560'		T.D. 8585'		T.D. 8610'		T.D. 8635'		T.D. 8660'		T.D. 8685'		T.D. 8710'		T.D. 8735'		T.D. 8760'		T.D. 8785'		T.D. 8810'		T.D. 8835'		T.D. 8860'		T.D. 8885'		T.D. 8910'		T.D. 8935'		T.D. 8960'		T.D. 8985'		T.D. 9010'		T.D. 9035'		T.D. 9060'		T.D. 9085'		T.D. 9110'		T.D. 9135'		T.D. 9160'		T.D. 9185'		T.D. 9210'		T.D. 9235'		T.D. 9260'		T.D. 9285'		T.D. 9310'		T.D. 9335'		T.D. 9360'		T.D. 9385'		T.D. 9410'		T.D. 9435'		T.D. 9460'		T.D. 9485'		T.D. 9510'		T.D. 9535'		T.D. 9560'		T.D. 9585'		T.D. 9610'		T.D. 9635'		T.D. 9660'		T.D. 9685'		T.D. 9710'		T.D. 9735'		T.D. 9760'		T.D. 9785'		T.D. 9810'		T.D. 9835'		T.D. 9860'		T.D. 9885'		T.D. 9910'		T.D. 9935'		T.D. 9960'		T.D. 9985'		T.D. 10010'		T.D. 10035'		T.D. 10060'		T.D. 10085'		T.D. 10110'		T.D. 10135'		T.D. 10160'		T.D. 10185'		T.D. 10210'		T.D. 10235'		T.D. 10260'		T.D. 10285'		T.D. 10310'		T.D. 10335'		T.D. 10360'		T.D. 10385'		T.D. 10410'		T.D. 10435'		T.D. 10460'		T.D. 10485'		T.D. 10510'		T.D. 10535'		T.D. 10560'		T.D. 10585'		T.D. 10610'		T.D. 10635'		T.D. 10660'		T.D. 10685'		T.D. 10710'		T.D. 10735'		T.D. 10760'		T.D. 10785'		T.D. 10810'		T.D. 10835'		T.D. 10860'		T.D. 10885'		T.D. 10910'		T.D. 10935'		T.D. 10960'		T.D. 10985'		T.D. 11010'		T.D. 11035'		T.D. 11060'		T.D. 11085'		T.D. 11110'		T.D. 11135'		T.D. 11160'		T.D. 11185'		T.D. 11210'		T.D. 11235'		T.D. 11260'		T.D. 11285'		T.D. 11310'		T.D. 11335'		T.D. 11360'		T.D. 11385'		T.D. 11410'		T.D. 11435'		T.D. 11460'		T.D. 11485'		T.D. 11510'		T.D. 11535'		T.D. 11560'		T.D. 11585'		T.D. 11610'		T.D. 11635'		T.D. 11660'		T.D. 11685'		T.D. 11710'		T.D. 11735'		T.D. 11760'		T.D. 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15635'		T.D. 15660'		T.D. 15685'		T.D. 15710'		T.D. 15735'		T.D. 15760'		T.D. 15785'		T.D. 15810'		T.D. 15835'		T.D. 15860'		T.D. 15885'		T.D. 15910'		T.D. 15935'		T.D. 15960'		T.D. 15985'		T.D. 16010'		T.D. 16035'		T.D. 16060'		T.D. 16085'		T.D. 16110'		T.D. 16135'		T.D. 16160'		T.D. 16185'		T.D. 16210'		T.D. 16235'		T.D. 16260'		T.D. 16285'		T.D. 16310'		T.D. 16335'		T.D. 16360'		T.D. 16385'		T.D. 16410'		T.D. 16435'		T.D. 16460'		T.D. 16485'		T.D. 16510'		T.D. 16535'		T.D. 16560'		T.D. 16585'		T.D. 16610'		T.D. 16635'		T.D. 16660'		T.D. 16685'		T.D. 16710'		T.D. 16735'		T.D. 16760'		T.D. 16785'		T.D. 16810'		T.D. 16835'		T.D. 16860'		T.D. 16885'		T.D. 16910'		T.D. 16935'		T.D. 16960'		T.D. 16985'		T.D. 17010'		T.D. 17035'		T.D. 17060'		T.D. 17085'		T.D. 17110'		T.D. 17135'		T.D. 17160'		T.D. 17185'		T.D. 17210'		T.D. 17235'		T.D. 17260'		T.D. 17285'		T.D. 17310'		T.D. 17335'		T.D. 17360'		T.D. 17385'		T.D. 17410'		T.D. 17435'		T.D. 17460'		T.D. 17485'		T.D. 17510'		T.D. 17535'		T.D. 17560'		T.D. 17585'		T.D. 17610'		T.D. 17635'		T.D. 17660'		T.D. 17685'		T.D. 17710'		T.D. 17735'		T.D. 17760'		T.D. 17785'		T.D. 17810'		T.D. 17835'		T.D. 17860'		T.D. 17885'		T.D. 17910'		T.D. 17935'		T.D. 17960'		T.D. 17985'		T.D. 18010'		T.D. 18035'		T.D. 18060'		T.D. 18085'		T.D. 18110'		T.D. 18135'		T.D. 18160'		T.D. 18185'		T.D. 18210'		T.D. 18235'		T.D. 18260'		T.D. 18285'		T.D. 18310'		T.D. 18335'		T.D. 18360'		T.D. 18385'		T.D. 18410'		T.D. 18435'		T.D. 18460'		T.D. 18485'		T.D. 18510'		T.D. 18535'		T.D. 18560'		T.D. 18585'		T.D. 18610'		T.D. 18635'		T.D. 18660'		T.D. 18685'		T.D. 18710'		T.D. 18735'		T.D. 18760'		T.D. 18785'		T.D. 18810'		T.D. 18835'		T.D. 18860'		T.D. 18885'		T.D. 18910'		T.D. 18935'		T.D. 18960'		T.D. 18985'		T.D. 19010'		T.D. 19035'		T.D. 19060'		T.D. 19085'		T.D. 19110'		T.D. 19135'		T.D. 19160'		T.D. 19185'		T.D. 19210'		T.D. 19235'		T.D. 19260'		T.D. 19285'		T.D. 19310'		T.D. 19335'		T.D. 19360'		T.D. 19385'		T.D. 19410'		T.D. 19435'		T.D. 19460'		T.D. 194	

