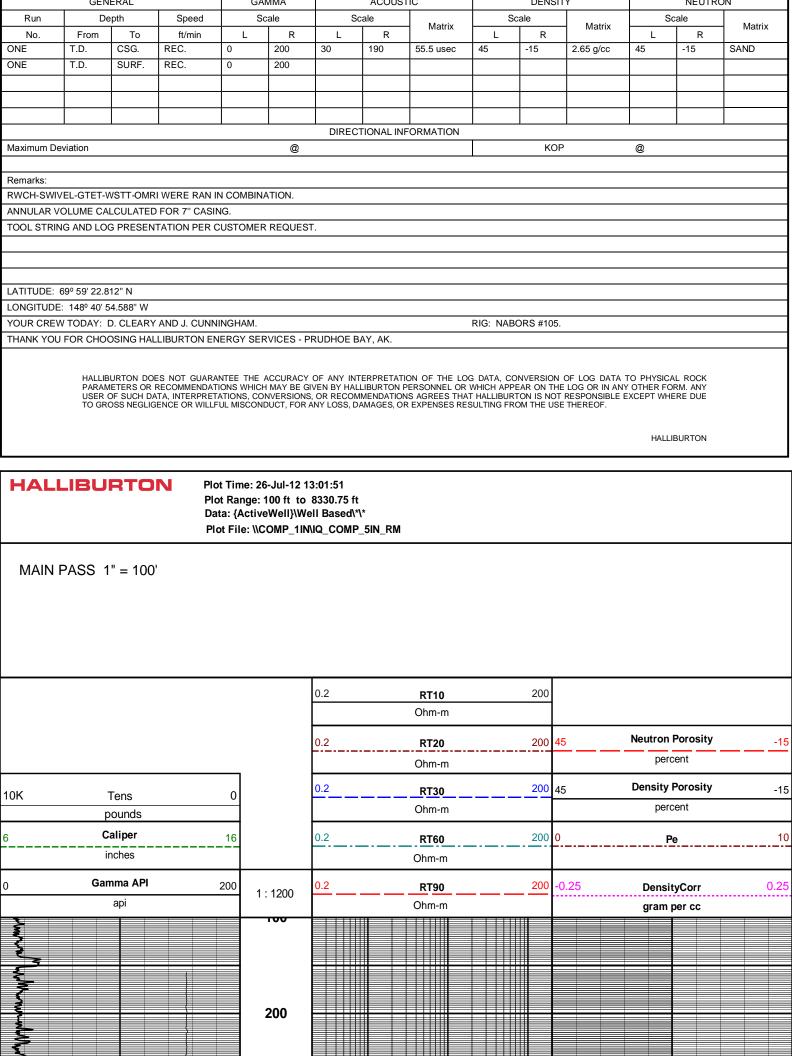
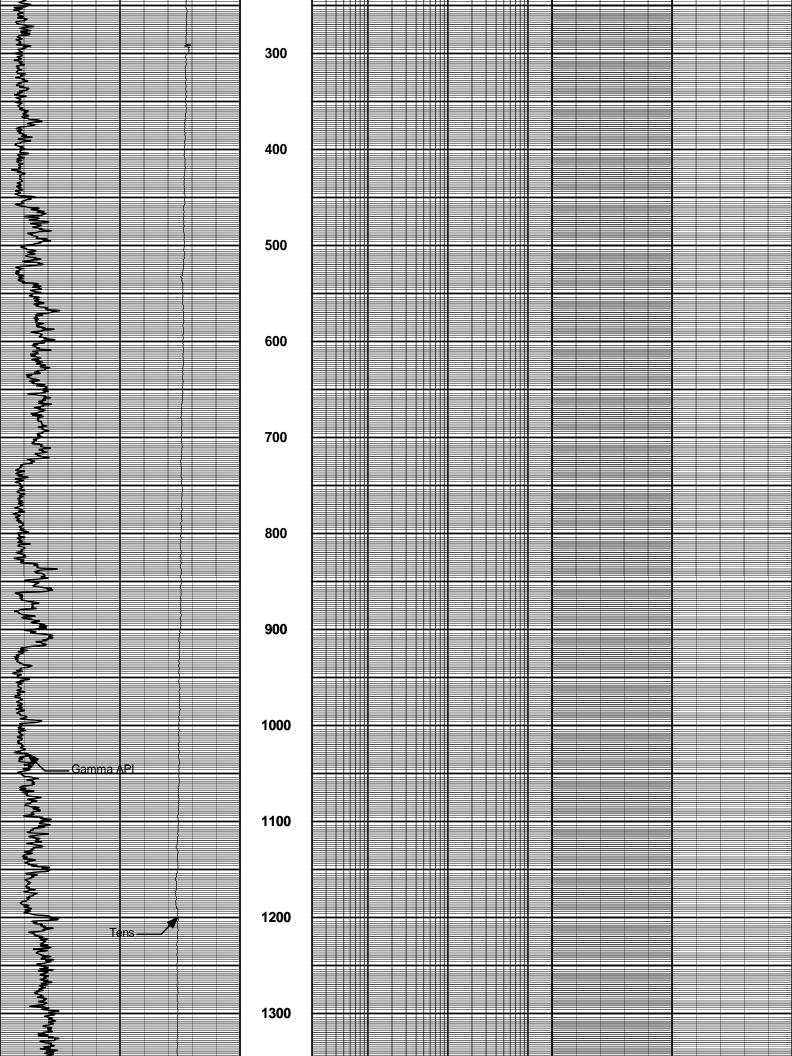
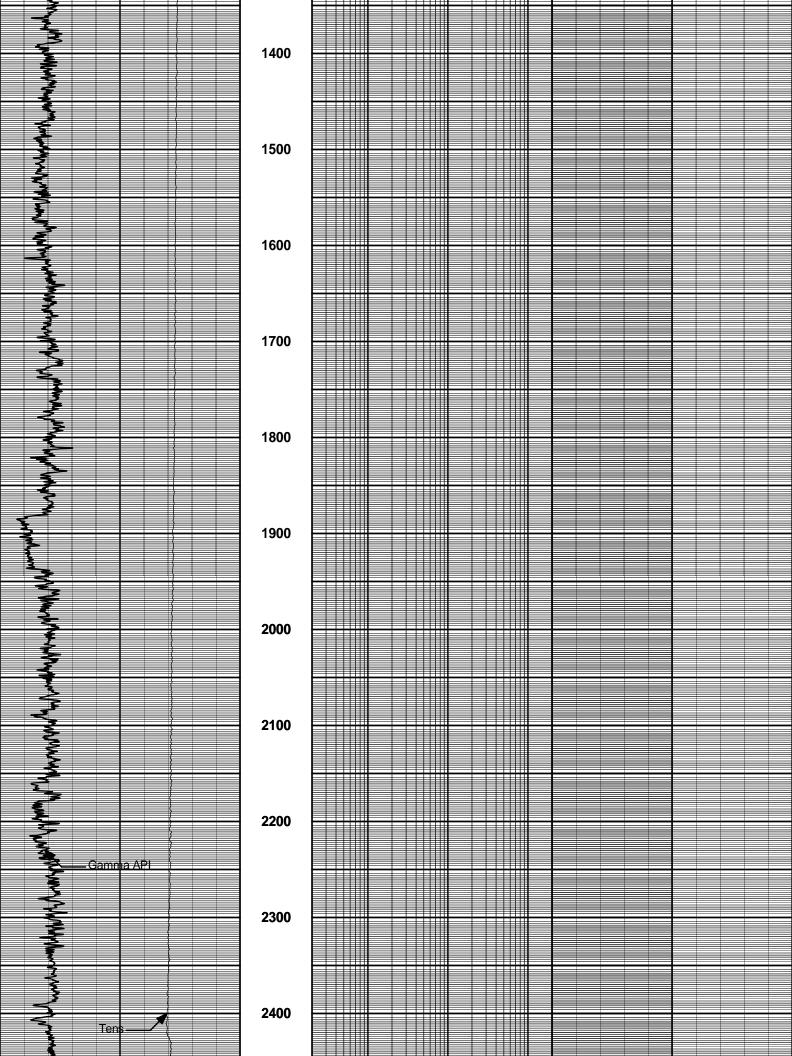
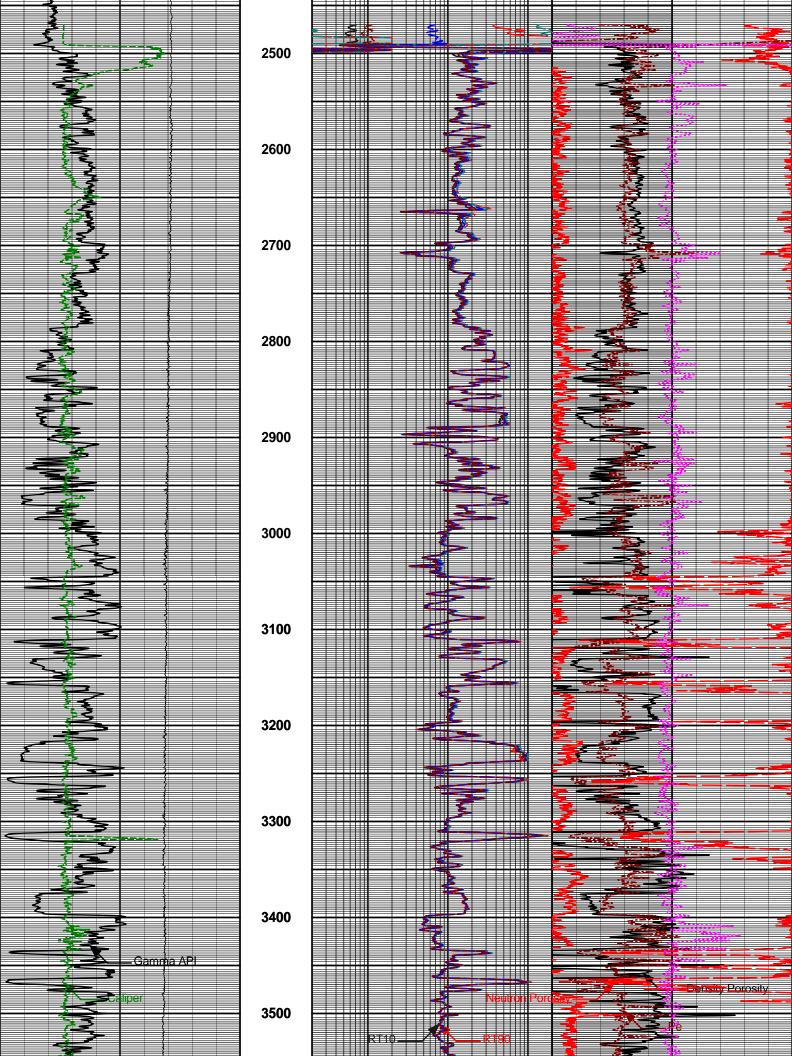
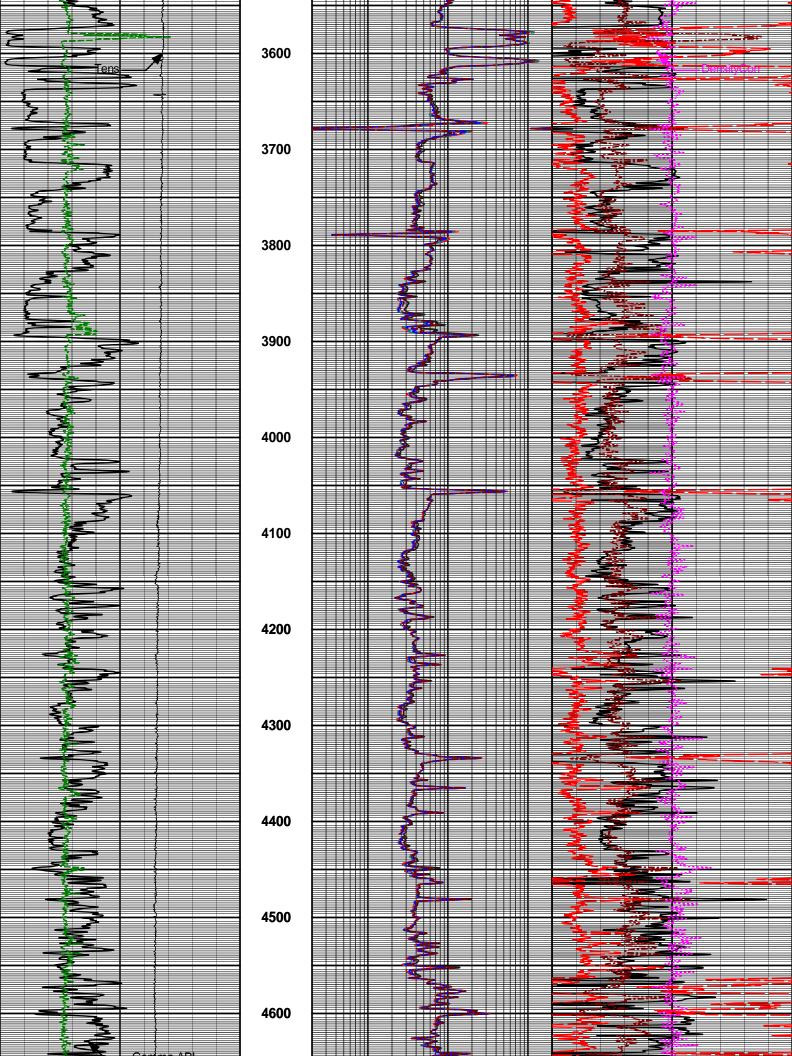
Witne	Recor	Equip	Max.	Time	Time	Electr	Oii I ype	Wate	Oii	Solids	HTHP @ Meas. Temperature	У	Density F	iid in Hole	Bit Size	Casing - Logger	Casin	Top - I	Botton	Depth	Depth	Run No.	Date	Drilling measured from	Log n	Perm	СОМ	PANY	GRE	AT I	BEAR	PETR	OLEU	JM			7		
Witnessed By	nded D	Equipment	Max. Rec. Temperature	Time on Bottom	Time Since Circulation	Electrical Stability	ď	Water Phase Salinity		0,							Casing - Driller	Top - Logged Interval	m - Lo	Depth - Logger	Depth - Driller	lo.		ig mea	Log measured from	Permanent Datum	WEL	L			ALCO	R #1					5		
× `	_	_	emper	tom	Circula	ability	Ļ		<u> </u>	5	as. Te					lger	ler	d Inter	ged Ir	jer	9			surea	ed fror	Datum	FIELI	D			WILDCAT					Ĺ			
		Location	ature		ation		E		Water Ratio	Wgt. Material	mpera	P. Viscosity	F. Viscosity					val	Bottom - Logged Interval					rom			cou	NTY		N	ORTH	SLOP	E						
		ا ر					/pe	5	Ratio	Sity Sterial sterial statio													STAT	STATE ALASKA									II						
.Р. 9	<u>ر</u>	116	180	10-	12.0	720	9.625 in 2491.00 8.500 in ENVIRO 9.5 ppg 9.5 ppg 234.00 p									CAS	831(8319	8320.00	ONE	10-J	2		۲ ا و	Sect.		Location	API No.	S	⊒	\{	<u>ი</u>			Ĉ				
P. STILES	C. GULLETT	11640435	180.0 degF @	10-Jul-12 12:28	12.0 hr	<	<	234.00 ppm Cl-	100 ppm Cl-		2.4 mptm @		ppg	ENVIROMUL)0 in	2491.00 ft	9.625 in @	CASING	8310.0 ft	8319.00 ft).00 ft	E	10-Jul-12				51				COUNTY	FIELD	WELL	COMPANY					
		PRU							20	BARITE		38.0 cP	85.00																-ACE:	920026	7	_	_						
		PRUDHOE BAT	8319.0 ft							ITE	200.00 degF	сР	85.00 spqt				2491.00 ft										Twp. 7N		50029200260000 SURFACE: 2452' FSL & 652' FEL		NORTH SLOPE	WILDCAT	ALCOR #1	GREAT BEAK PETROLEUM			Ž		
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	L		@						\coprod		@ _				@		@							G.F.	D.F.	'n				vices:	â					-	₹₹	į	굯
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Service Ticket No.: N/A API Serial No.: 50029200260000 PGM Version: WL INSITE R3.6.0 (Build 3)																																							
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Type Fluid in Hole																			_																				
Density F. Viscosity Alkalinity P. Viscosity														+				+										+											
Alkalinity P. Viscosity HTHP @ Meas. Temp. @														\dagger				@								<u> </u>	R	ESIS	TIVITY	PMENT	A								
Solids Wgt. Mat.																								Run No		No. Tool Typ		ype & No.		Pad Type		Tool F				Other			
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Dete Type		or N	ıod	eı N	10.			NT.				+	spac	ing				\dashv	U.D				+	og Ty ource	ype e Type		GAMMA-GA Cs137				g Type ource T		THERMAL Am241Be						
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OFNEDAL											0000							LOGGING						DAT	A		DEMOITA												

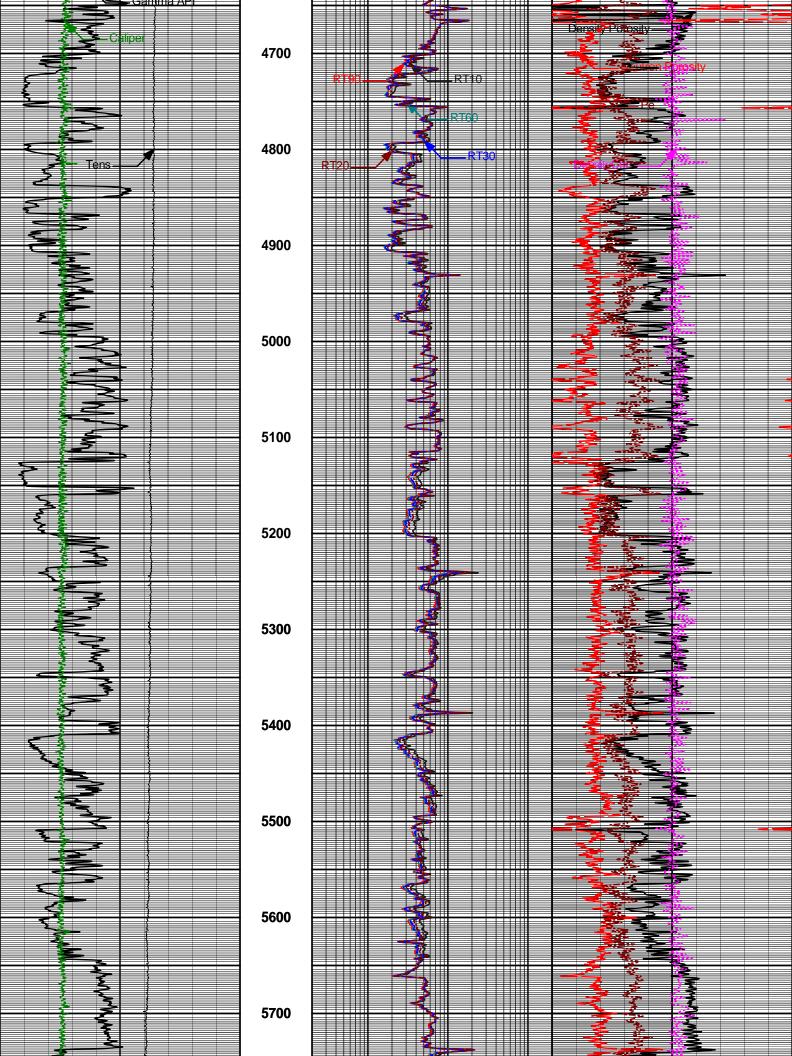


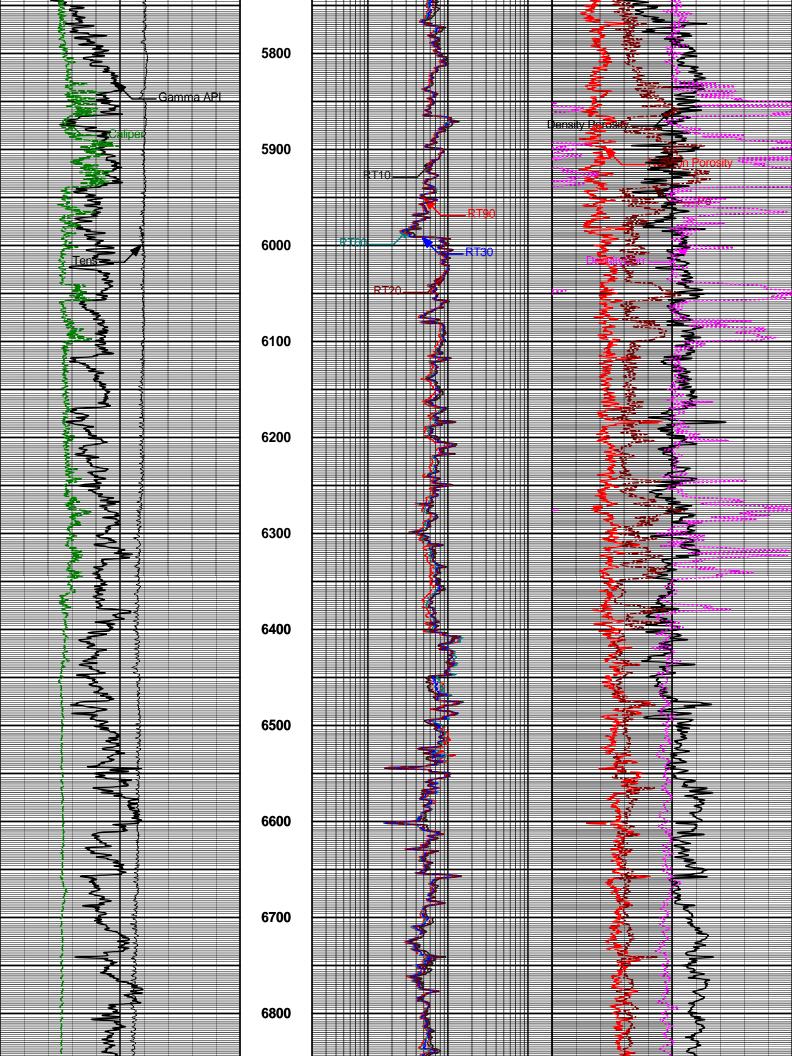


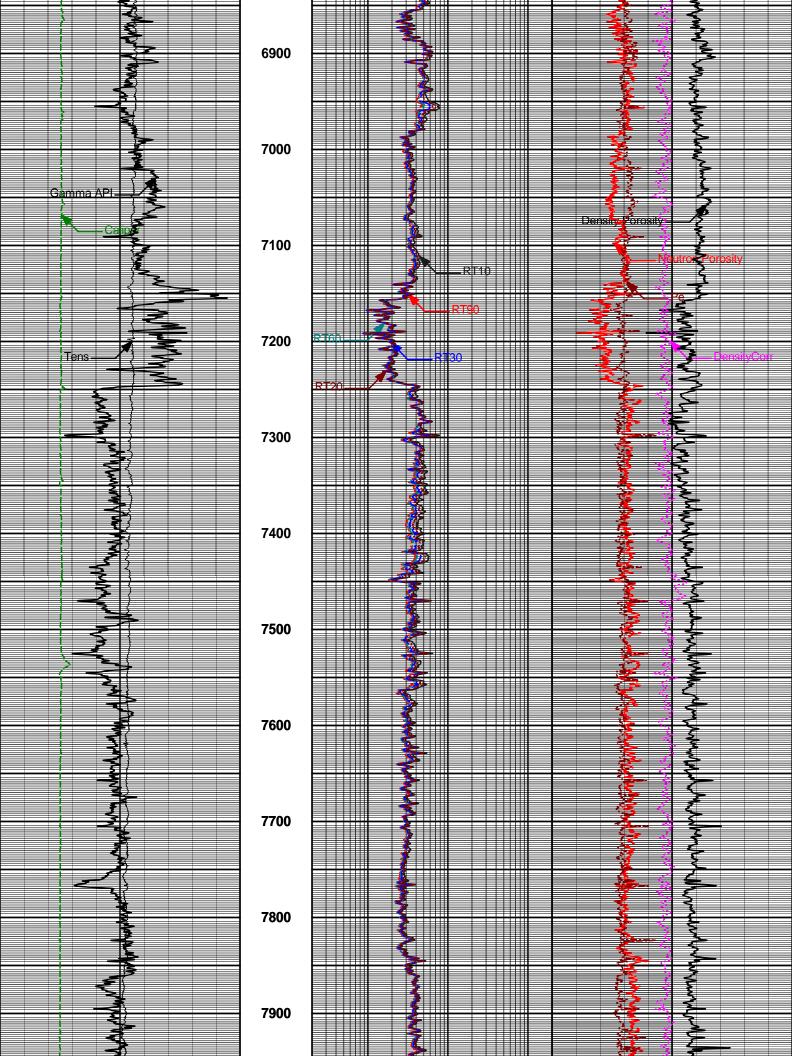


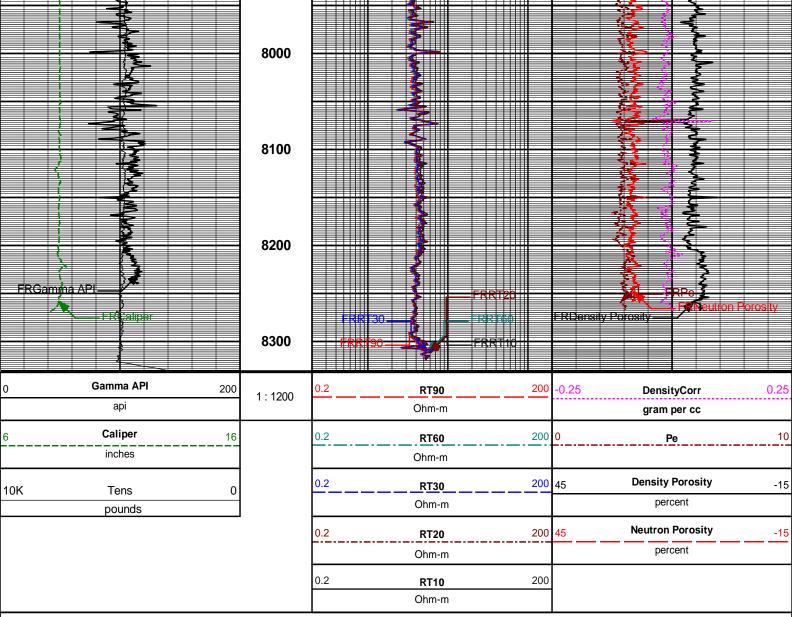












HALLIBURTON

Plot Time: 26-Jul-12 13:01:56
Plot Range: 100 ft to 8330.75 ft
Data: {ActiveWell}\Well Based**
Plot File: \\COMP_1|\N|Q_COMP_5|\N_RM

MAIN PASS 1" = 100'