Component speciation

- Sample size ?
- Shipping address ? + attn

Material =	API =	RVP =	wppm Sulfur =	% Aromatics =	% Olefins =	% Saturates =	IBP, deg. F	FBP, deg. F	Specific Gravity @60 F	
1	119.80	85.00	0	0.0	0.0	100.0	5	22	0.5631	Butane
2	69.10	4.40	6	1.8	0.5	97.7	103	396	0.7054	Alkylate cut
4	74.35	4.93	3	0.0	0.0	100.0	148	191	0.6874	Naphtha cut (C6s, some C7s)
5	30.42	0.00	2	100.0	0.0	0.0	325	345	0.8739	Reformate cut (C9s)
6	26.66	0.00	2	99.0	0.0	1.0	369	392	0.8947	Reformate cut (C10s/C11s)
10	64.65	1.70	0	0.0	100.0	0.0	213	229	0.7214	C7 olefin (3-methylhexene-2)
12	31.07	0.36	0	100.0	0.0	0.0	277	277	0.8704	Reformate cut (ethyl benzene)
14	81.50	2.00	0	0.0	0.0	100.0	155	156	0.6643	Hexanes distilled from HSR
15	76.34	6.06	0	0.0	98.0	0.0	140	161	0.6808	Mostly C6 olefin Hexene-1)
16	58.00	5.56	30	10.8	0.8	88.4	110	313	0.7467	Heavy SR naptha
17	70.40	2.10	0	0.0	0.0	100.0	208	221	0.7008	Alkylate cut (C7s)
18	64.80	0.50	0	0.0	0.0	100.0	240	283	0.7208	Alkylate cut (C8s, some C9s)
19	57.70	0.10	0	0.0	0.0	100.0	315	352	0.7479	Alkylate cut (C10s)
20	95.00	19.61	0	0.0	0.0	100.0	82	92	0.6247	Isopentane (C5)
21	75.10	11.43	4	4.2	0.5	95.3	90	266	0.6849	Natural gas naphtha
24	30.80	1.00	2	100.0	0.0	0.0	224	230	0.8718	Reformate cut (Toluene)
25	31.10	0.33	2	99.9	0.1	0.0	262	330	0.8702	Reformate cut (C8s)
28	70.50	11.01	107	14.3	39.5	46.2	91	347	0.7005	Cat gas **>>>Update properties~ 9/15 (New batch)**
37	55.00	0.00	0	0.0	0.0	100.0	331	373	0.7587	Heavy alkylate cut (Mainly C10s) **(Updated 9/12)**
41	-	7.5	0	0.0	0.0	100.0	137	143	0.6644	