

R.R.1

GLD 7292-2

Caliper Angl. - Apertur. Dip.

P	4970	N60E (non planar)	"	2.5"	1.	69.8	7.8
S	4960	N38E	11	2.5	1.	69.8	
S	4930	N60W	11	1.2	1.	52.6	
S	4925	N75W	11	.8	.5	41.1	
S	4903	N45E	11	5.8	1.0	81.0	
S.	4890 - 4910	fract pattern	"				(coalescing frac.)
S.	App. 4898	N45E	11		1.5		
	4895	N45E	11		1.5		
	4890	N40E	11		1.0		
S	4850	N45E	11	9.1	1.5	84.2	
S	4833	N60W	11	.2	1.0	12.3	
P	4792	EW (near horiz.)	11	.1	1.0	6.2	
	4785-4768	- N45W - N60W				15-2."	
		- (N45E) - where two frac. come together.					
S	4765	N60W	11	5.3	1.5	80.1	
P	4725	N45E	11	11.3	1.5	85.3	
S	4717	N70E non planar frac	11				
S	4710	N45E non planar frac.	11				
S	4700	N60E	11	18.2	1.5	81.1	
S	4675	N15E	13	17	1.0	86	
S	4625	N45E	14	20.	2.2	86.6	
S	4605	N85E	15	2.0	1.5	58	
P	4595	N75W	15	.1	1.0	4.5	
N	4594	non planar			1.0		
P	4588	N5	15	.2	5	13.4	
N P	4579	N5	.4 15		5	17.7	
N P	4576	N15W	15	.4	1.0	17.7	
S	4574	N5	15	.4	1.5	17.7	
S	4561	N45W	15	.3	1.0	13.4	
P	4501	N45E	18	.3	5	12.7	

horiz. frac. 4508, 4506



	RRI	Amp.	Caliper.	Az.	Dip	Rounded dip	
P	4494	N60W	1.5	18	1.0	45	45
	4490	EW <sup>Dip</sup> <sub>South</sub>	1.5	18	.5	45	45
S	4488	N75W	.5	18	1.0	11.3	11
S	4486	N60W	.1	18	1.0	3.8	4
S	4456	N75W	.2	18	.5	7.5	8
P	4446	N15E	.9	18	.5	30.9	31
S	4434	N45W	.6	18	1.0	21.9	22
R	4418	N75E	.3	19	1.0	10.7	11
P	4338	N75E	.9	19	.5	29.6	30
Poor log 4340-4305							
S	4334	N5E	.3	18	1.0	11.3	11
P	4320	N85E	.2	17	.5	8.039	8
P	4308	NS	.5	17	1.0	19.4	19
P	4283	N45E	.5	16	1.0	20.5	21
P	4279	N30E	.5	16	.5	20.5	21
P	4262	NS	.3	16	.5	12.6	13
P	4227	EW	.5	17	.5	19.4	19
P	4214	N7E	.3	17	1.0	11.9	12
S	4205	N60W	.3	11	1.1	11.9	12
P	4198	N30E	.4	17	.5	15.7	16
P	4197	N38E	.7	17	1.0	26.3	26
P	4194	N82E	.2	17	.5	8.03	8
P	4191	N60W	.2	17	.5	7.2	7
S	4157	N60W	.5	19	1.0	17.5	18
P	4146	EW	.2	19	.5	7.2	7
P	4057	N85E	.2	18	1.0	7.5	8
P	4054	N85E	.5	18	1.0	18.4	18
P	4047	N75E	.4	18	.5	14.9	15
P	3966	NS	.4	19	.5	14.1	14
P	3947	NS	.3	19	.5	10.7	11
P	3946	NS	.3	19	.5	10.7	11
P	3944	N60E	.1	19	.5	3.6	4



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			AMP	Ap.	Caliper	Dip
	P	3922	NS	.4	.5	18 14.9
	P	3913	N30E	.3	1.0	18 11.3
Nov.	P	3907	N15E	.3	.5	18 11.3
	P	3906	N15E	.2	.5	18 7.5
	P	3904	NS	.2	.5	18 7.5
	P	3903	NS	.2	.5	18 7.5
	P	3734	N85E	.2	1.0	18 7.5
	P	3728	NS	.3	1.0	18 11.3
	P	3689	N15E	.5	.5	17 19.4
	P	3686	N30E	.4	.5	17 15.7
	P	3687	N75E	.6	1.0	17 22.9
	P	3684	N55E	.5	.5	17 19.4
	P	3682	N68E	.5	1.0	17 19.4
		3810-3655				
	P	3655	N53E	.4	.5	17 15.7