

Appendix 3A to SCAN Dinantian Stress field characterization Dinantian carbonates report

SHORT_NM	X_CRD RD	Y_CRD RD	STRAT_UNIT	TOP_mAH	BASE_mAH	Data	Bitsize [inch]	Shmax Azi [°]	Quality	Remarks	Source
BHG-01	43455	423528	CLZLG	2153	2646	No data	-	-	-		
CAL-GT-01	203895	381599	CLZL	1596	2082	4-arm caliper	6,00	310	moderate		This work
CAL-GT-01-S1	203895	381599	CLZL	1802		FMI	6,00	301	high		Panterra, 2019
CAL-GT-02	203898	381606	CLZL	1341		4-arm caliper, incomplete	8,50	-	-		
CAL-GT-03	203901	381613	CLZL	1562		No data	-	-	-		
DB-105	185115	320658	CLZL	183		?	-	-	-		
DB-106	190419	313713	CLZL	631		No data	-	-	-		
DB-108	179670	308200	CLZL	102		?	-	-	-		
DB-109	182402	315937	CLZL	160		No data	-	-	-		
DB-123	175570	318508	CL	201		No data	-	-	-		
DZH-01	107290	377710	CL	1102		?	-	-	-		
DZH-02	106223	376800	CL	1255		?	-	-	-		
DZH-03	108190	377384	CL	1107		No data	-	-	-		
DZH-04	108691	375450	CL	1240		No data	-	-	-		
DZH-05	109253	377605	CL	1248		No data	-	-	-		
DZH-06	106498	378357	CL	1155		No data	-	-	-		
DZH-14	109667	374224	CL	1296		No data	-	-	-		
DZH-15	106137	375461	CL	1315		?	-	-	-		
DZH-18	109821	372778	CL	1325		?	-	-	-		
DZH-19	106462	374331	CL	1342		No data	-	-	-		
DZH-23	106194	376835	CL	1378		?	-	-	-		
DZH-24	109157	377216	CL	1301		?	-	-	-		
DZH-25	106162	375435	CL	1329		?	-	-	-		
DZH-26	111091	369635	CL	1359		?	-	-	-		
GVK-01	182530	326340	CLZLG	992	1687	4-arm caliper, incomplete	12.25 / 8.50	none			
HE-01	107451	377924	CL	1137		No data	-	-	-		
HEU-01	177950	315255	CLZLS	114		No data	-	-	-		
HEU-01-S1	177950	315255	CLZLS	310		No data	-	-	-		
ISSB-03	233650	413850	CL	4135		No data	-	-	-		
KB-038	102824	350620	CL	573		No data	-	-	-		
KB-043	175100	323021	CL	272		No data	-	-	-		
KB-086	150605	333672	CL	1906		No data	-	-	-		
KB-120	124578	370490	CL	2162		No data	-	-	-		
KB-127	132698	327259	CL	345		No data	-	-	-		
KB-128	120744	331623	CL	366		No data	-	-	-		
KB-131	135622	328391	CL	608		No data	-	-	-		
KB-132	111235	340153	CL	439		No data	-	-	-		
KB-165	115973	372636	CL	1631		No data	-	-	-		
KB-170	116519	359426	CL	1521		No data	-	-	-		
KB-192	181637	307841	CL	27		No data	-	-	-		
KSL-02	175595	318530	CLZLS	201	382	Caliper	12,25	No breakouts	-		This work
KTG-01	47489	399317	CLZLB	945		No data	-	-	-		
LTG-01	183004	525283	CL	4355		4-arm caliper	8,50	310	high		

LTG-01	183004	525283	CL	4355		FMI					Panterra 2019, Sinet 2005
MSTL-01	280926	447999	CL	5438		No data	-	-	320 High		
O18-01	-13711	463211	CLZLG	1585	2915	Caliper	8,50	40 low		fictive bitsize 8.8 and diff beteeen bitsize and caliper 5 %	This work
P16-01	3409	462421	CLZL	2452	2465	FMI			330 low	Visual interpretation	This work
P16-01	3409	462421	CLZL	2452	2465	Caliper	8,50	wash-outs			This work
S02-02	32410	431130	CLZLS	1883	2835	Caliper	8,50	330 low		fictive bitsize 9.625 and diff beteeen bitsize and caliper 5 %	This work
S05-01	29086	424146	CLZLS	1187	1996	Caliper	8,375	No breakouts			
SUES-01	224548	365462	CL	225		?	-	-			
SWLT-1001	219859	360727	CLZLG	1615		4-arm caliper, incomplete	-	-			
THM-2000	185725	319010	CLZLG	202		No data	-	-			
THM-2001	185720	318988	CLZLG	122		No data	-	-			
THM-2002	185775	319100	CLZLG	185		No data	-	-			
UHM-02	249314	607914	CLZL	4683		Caliper	5,875	No breakouts			This work
VRSS-1001	224268	365129	CL	220		?	-	-			
WCHT-01	218734	381333	CLZL	293		No data	-	-			
WDR-01	79140	384600	CLZL	1176		No data	-	-			
WSK-01	244787	438270	CLZL	4275		Caliper	8,5	45 high			This work
53-12-02	?	?	CL ?			No data	-	-			