

hole_ID	east AMG	north AMG	RL	azi	dip	eoh	Comment	locality
DDHU01	206641	8843937		0	-90	38	Historical	UloUlo
DDHU02	206615	8843886		0	-90	40.5	Historical	UloUlo
DDHU03	206568	8843814		0	-90	40.8	Historical	UloUlo
DDHU04	206545	8843753		0	-90	49.2	Historical	UloUlo
DDHU05	206747	8843619		297	-50	35.1	Historical	UloUlo
DDHU06	206617	8843658		297	-60	40.8	Historical	UloUlo
DDHU07	206570	8843674		297	-90	27.7	Historical	UloUlo
DDHU08	206508	8843693		312	-90	31.2	Historical	UloUlo
DDH001	205343	8846464		310	-65	103.8	Historical	Haluba
DDH002	205327	8846439		310	-65	80.5	Historical	Haluba
DDH003	205344	8846474			-90	82.8	Historical	Haluba
DDH004	205311	8846487			-90	51	Historical	Haluba
DDH005	205352	8846485		224	-55	200.3	NGG	Haluba
UDH001	206756	8843390	200	340	-50	50	NGG	UloUlo
UDH002	206478	8843450	230	340	-50	94	NGG	UloUlo
UDH003	206525	8843578	285	353	-50	100.7	NGG	UloUlo
UDH004	206525	8843533	270	353	-50	120	NGG	UloUlo
UDH005	206523	8843415	210	353	-50	194.9	NGG	UloUlo
UDH006	206485	8843520	261	120	-45	25.1	NGG	UloUlo
UDH007	206485	8843520	261	120	-70	50.6	NGG	UloUlo
UDH008	206565	8843140	145	350	-45	40.6	NGG	UloUlo
UDH009	206565	8843140	145	350	-70	60.2	NGG	UloUlo
UDH010	206540	8843221	160	350	-45	31.5	NGG	UloUlo
UDH011	206540	8843221	160	350	-70	63.2	NGG	UloUlo
UDH012	206420	8843278	171	165	-45	42	NGG	UloUlo
UDH013	206420	8843278	171	165	-70	69.7	NGG	UloUlo
UDH014	206414	8843320	106	165	-45	25.5	NGG	UloUlo
UDH015	206414	8843320	106	165	-70	40.7	NGG	UloUlo
UDH016	206735	8843392	202	10	-45	30	NGG	UloUlo
UDH017	206735	8843392	202	10	-70	40.9	NGG	UloUlo
UDH018	206735	8843382	202	0	0	25.5	NGG	UloUlo
UDH019	206735	8843382	202	0	0	42.7	NGG	UloUlo