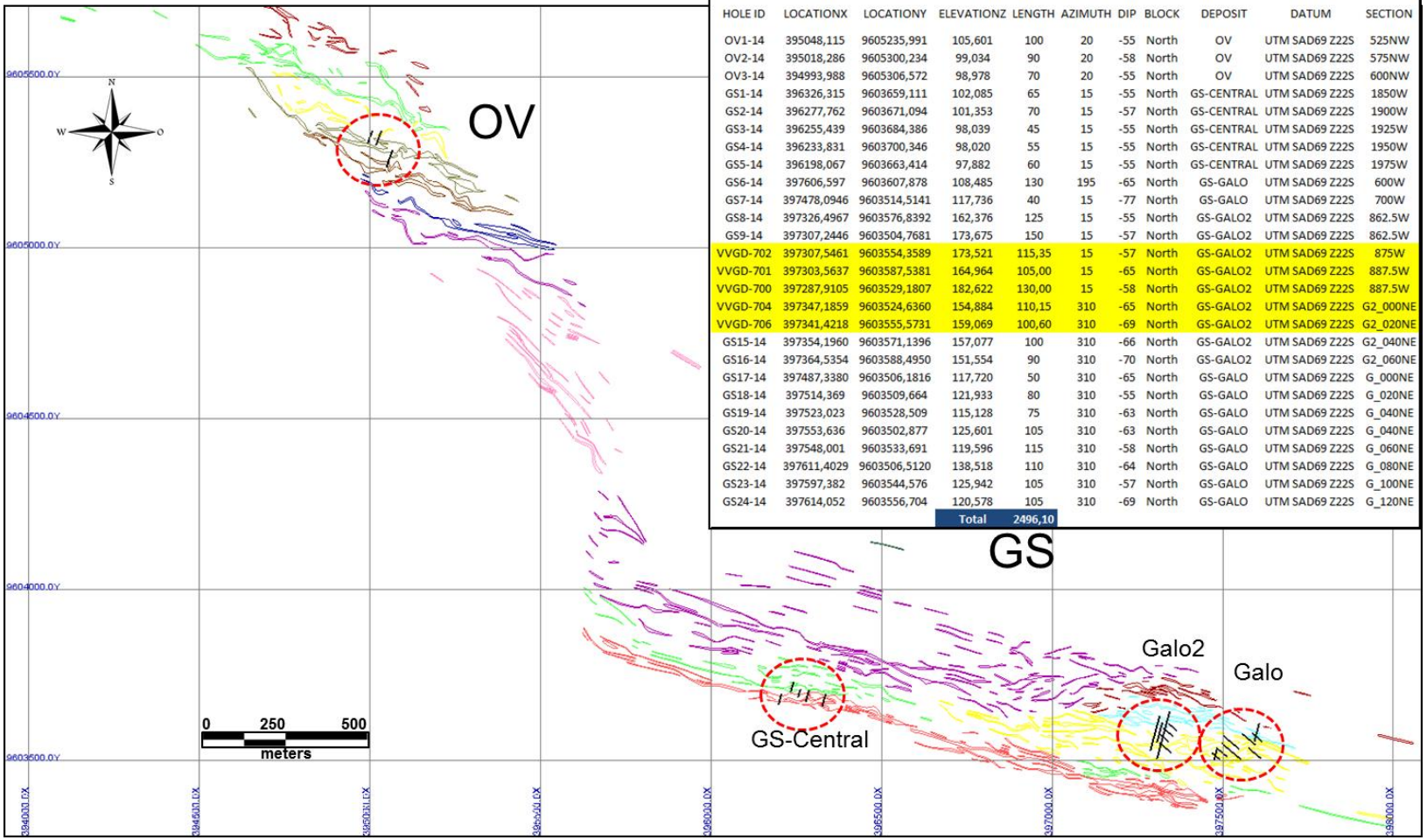
Figure 1 – Ouro Verde – Grota Seca Geological Map



VOLTA GRANDE DDH PLAN (2014)

HOLE ID	LOCATIONX	LOCATIONY	ELEVATIONZ	LENGTH	AZIMUTH	DIP	BLOCK	DEPOSIT	DATUM	SECTION
OV1-14	395048,115	9605235,991	105,601	100	20	-55	North	OV	UTM SAD69 Z22S	525NW
OV2-14	395018,286	9605300,234	99,034	90	20	-58	North	OV	UTM SAD69 Z22S	575NW
OV3-14	394993,988	9605306,572	98,978	70	20	-55	North	OV	UTM SAD69 Z22S	600NW
GS1-14	396326,315	9603659,111	102,085	65	15	-55	North	GS-CENTRAL	UTM SAD69 Z22S	1850W
GS2-14	396277,762	9603671,094	101,353	70	15	-57	North	GS-CENTRAL	UTM SAD69 Z22S	1900W
GS3-14	396255,439	9603684,386	98,039	45	15	-55	North	GS-CENTRAL	UTM SAD69 Z22S	1925W
GS4-14	396233,831	9603700,346	98,020	55	15	-55	North	GS-CENTRAL	UTM SAD69 Z22S	1950W
GS5-14	396198,067	9603663,414	97,882	60	15	-55	North	GS-CENTRAL	UTM SAD69 Z22S	1975W
GS6-14	397606,597	9603607,878	108,485	130	195	-65	North	GS-GALO	UTM SAD69 Z22S	600W
GS7-14	397478,0946	9603514,5141	117,736	40	15	-77	North	GS-GALO	UTM SAD69 Z22S	700W
GS8-14	397326,4967	9603576,8392	162,376	125	15	-55	North	GS-GALO2	UTM SAD69 Z22S	862.5W
GS9-14	397307,2446	9603504,7681	173,675	150	15	-57	North	GS-GALO2	UTM SAD69 Z22S	862.5W
VVGD-702	397307,5461	9603554,3589	173,521	115,35	15	-57	North	GS-GALO2	UTM SAD69 Z22S	875W
VVGD-701	397303,5637	9603587,5381	164,964	105,00	15	-65	North	GS-GALO2	UTM SAD69 Z22S	887.5W
VVGD-700	397287,9105	9603529,1807	182,622	130,00	15	-58	North	GS-GALO2	UTM SAD69 Z22S	887.5W
VVGD-704	397347,1859	9603524,6360	154,884	110,15	310	-65	North	GS-GALO2	UTM SAD69 Z22S	G2_000NE
VVGD-706	397341,4218	9603555,5731	159,069	100,60	310	-69	North	GS-GALO2	UTM SAD69 Z22S	G2_020NE
GS15-14	397354,1960	9603571,1396	157,077	100	310	-66	North	GS-GALO2	UTM SAD69 Z22S	G2_040NE
GS16-14	397364,5354	9603588,4950	151,554	90	310	-70	North	GS-GALO2	UTM SAD69 Z22S	G2_060NE
GS17-14	397487,3380	9603506,1816	117,720	50	310	-65	North	GS-GALO	UTM SAD69 Z22S	G_000NE
GS18-14	397514,369	9603509,664	121,933	80	310	-55	North	GS-GALO	UTM SAD69 Z22S	G_020NE
GS19-14	397523,023	9603528,509	115,128	75	310	-63	North	GS-GALO	UTM SAD69 Z22S	G_040NE
GS20-14	397553,636	9603502,877	125,601	105	310	-63	North	GS-GALO	UTM SAD69 Z22S	G_040NE
GS21-14	397548,001	9603533,691	119,596	115	310	-58	North	GS-GALO	UTM SAD69 Z22S	G_060NE
GS22-14	397611,4029	9603506,5120	138,518	110	310	-64	North	GS-GALO	UTM SAD69 Z22S	G_080NE
GS23-14	397597,382	9603544,576	125,942	105	310	-57	North	GS-GALO	UTM SAD69 Z22S	G_100NE
GS24-14	397614,052	9603556,704	120,578	105	310	-69	North	GS-GALO	UTM SAD69 Z22S	G_120NE
			Total	2496,10						