

DH-82352
WID 52933

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BOREHOLE LOG

BOREHOLE : DH-82352
PROJECT : Ancho Peak Project
PROPERTY NAME : Ancho Peak
SITE : Sof Sally Mine

DATE PRINTED : 27/ 2/1992

COUNTRY : USA
STATE : New Mexico
COUNTY : Lincoln
SECTION. T. R. : Sec 27, T5S, R12E
COORDINATES : 34 (Map)
ADBRANGLE : White Oaks North
AIM # :
DMALY # :

NORTHING : 14413.00N
EASTING : 24750.00E
ELEVATION : 7390.00
HOLE LENGTH : 226.00

LOGGED BY : Brian Alers
FIELD BY : Salisbury
LOG TYPE : Winkie, core
CORE SIZE : 1 3/8 inch, IEX
LOG SIZE : 1.5 inch
LEVEL :
INCLINATION : -50
BASELINE AZIMUTH :
BOREHOLE BEARING : 275
HEADING :
SECTION :
STARTED : 11-11-91
COMPLETED : 11-14-91
ASSAYED FOR : Au
ATTITUDE TEST METHOD:
GRID NAME :

COMMENTS: *****
.1%=trace, 2%=weak, 5%=moderate, 10%=strong for alteration designations
please see hand written logs for more details
LEFT IN HOLE :

DEVIATION RECORDS

FOOTAGE	AZIMUTH	DIP	FOOTAGE	AZIMUTH	DIP	FOOTAGE	AZIMUTH	DIP		
.00	275.00	-50.00								
FROM	TO	DESCRIPTION	FROM	TO	SAMPLE #	Au	limon	pyrit	argil	k-spr
ft	ft		ft	ft		PPB	%	%	%	%
.00	79.30	PORPHYRY								
		Granodiorite porphyry, wk-mod prop	.00	5.00	FX530330	18	3	-	-	-
		Bleached zones, with hem, lim, mag, py,	5.00	10.00	FX530331	2	.1	-	-	-
		at 8.5-9', 39.8-40.9', 50-51', 54.6-54.8'.	10.00	15.00	FX530332	27	1	.1	-	-
		Str bleached with some arg, ath	15.00	20.00	FX530333	24	1	-	-	-
		50-59.2'.	20.00	25.00	FX530334	10	1	-	-	-
		Increasing py, and prop as lct is	25.00	30.00	FX530335	-	1	-	-	-
		approached.	30.00	35.00	FX530336	-	1	-	-	-
			35.00	39.80	FX530337	24	1	.1	-	-

OM t	TO ft	DESCRIPTION	FROM ft	TO ft	SAMPLE #	Au PPB	limon %	pyrit %	argil %	k-spr %
			39.30	45.00	FX530338	24	1	.1	-	-
			45.00	50.00	FX530339	27	1	.1	-	-
			50.00	55.00	FX530340	18	2	.1	-	-
			55.00	60.20	FX530341	60	3	.1	-	-
			60.20	65.00	FX530342	20	2	1	-	-
			65.00	70.00	FX530343	58	1	1	-	-
			70.00	74.50	FX530344	50	.1	2	-	-
			74.50	79.30	FX530345	151	-	3	-	-
9.30	165.00	GRANODIORITE								
		Granodiorite, wk-mod prop	79.30	85.00	FX530346	40	-	2	-	2
		Uct-75 degrees, sharp	85.00	90.00	FX530347	25	-	1	-	-
			90.00	95.00	FX530348	21	-	1	-	-
			95.00	100.00	FX530349	25	-	1	-	-
			100.00	105.00	FX530350	20	-	1	-	-
			105.00	110.00	FX530351	25	-	1	-	-
			110.00	115.00	FX530352	14	-	1	-	-
			115.00	118.40	FX530353	15	-	1	-	-
			118.40	122.00	FX530354	10	-	1	-	-
			122.00	124.90	FX530355	153	-	1	-	-
			124.90	130.00	FX530356	68	-	1	-	-
			130.00	134.70	FX530357	48	-	1	-	-
			134.70	140.00	FX530358	43	-	1	-	-
			140.00	145.00	FX530359	34	-	1	-	-
			145.00	150.00	FX530360	154	-	1	-	-
			150.00	155.00	FX530361	42	-	2	-	-
			155.00	159.70	FX530362	27	-	1	-	-
			159.70	165.00	FX530363	17	-	2	-	-
55.00	174.10	RHYODACITE								
		Dark grey micromonzonite, magnetic,	165.00	170.00	FX530364	-	-	1	-	-
		dissem py, silic	170.00	174.10	FX530365	8	-	1	-	-
		Contains large clast? of								
		granodiorite, 166.5-173.8', clast								
		altered to mod								
		Prop with a little py, contacts are								
		very irregular, from 2 to 80 degrees								
		Uct-appears gradational								
		Lct-60 degree and sharp								
74.10	226.00	PORPHYRY								
		Granodiorite porphyry, abundant	174.10	177.50	FX530366	20	-	2	-	-
		calcite, mag, py and cpy veinlets near	177.50	182.50	FX530367	48	-	2	-	-
		uct,	182.50	187.00	FX530368	17	.1	3	-	-
		From 174.1-182', rest of interval	187.00	191.00	FX530369	-	-	2	-	-
		contains calcite veins, with lesser py,	191.00	196.00	FX530370	14	-	1	-	-
		Chlor, mag, bleached veinlets	196.00	201.00	FX530371	37	-	1	-	-
			201.00	206.00	FX530372	68	-	1	-	-

CM t	TO ft	DESCRIPTION	FROM ft	TO ft	SAMPLE #	Au PPB	limon %	pyrit %	argill %	k-spr %
			206.00	211.00	FX530373	52	-	1	-	-
			211.00	215.00	FX530374	26	-	1	-	-
			215.00	220.00	FX530375	33	-	2	-	-
			220.00	226.00	FX530376	65	-	1	-	-

COMPANY: ACNC
 PROJECT: ANCHO PEAK PROJECT
 TRACE:
 QUADRANGLE: WHITE OAKS NORTH
 SCALE 1:600.00 HISTOGRAM OF Au
 VIEW FROM: 180.00 SCALE 1 in = 1000.00 PPB

