

DH-82351
WID 52932

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BOREHOLE LOG

HOLE : DH-82351
ECT : Ancho Peak Project
ERTY NAME : Ancho Peak
: S Sally Mine

DATE PRINTED : 27/ 2/1992

TRY : USA NORTHING : 14413.00N
/STATE : New Mexico EASTING : 24750.00E
COUNTY : Lincoln ELEVATION : 7390.00
SECT. T. R. : Sec 27, T5S, R12E HOLE LENGTH : 192.70
COORDINATES : 34 (MAP)
RANGLE : White Oaks North
1 # :
ALY # :

ED BY : Brian Alers LEVEL :
ED BY : Salisbury INCLINATION : -50
L TYPE : Winkie, core BASELINE AZIMUTH :
SIZE : 1 3/8 inch BOREHOLE BEARING : 95
SIZE : 1.5 inch HEADING :
SECTION :
PED : 11-5-91 ASSAYED FOR : Au
LETED : 11-11-91 ATTITUDE TEST METHOD:
GRID NAME :

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

DEVIATION RECORDS

FOOTAGE	AZIMUTH	DIP	FOOTAGE	AZIMUTH	DIP	FOOTAGE	AZIMUTH	DIP
.00	95.00	-50.00						

DM	TO	DESCRIPTION	FROM	TO	SAMPLE #	Au	limon	pyrit	argil	k-spr
	ft		ft	ft		PPB	%	%	%	%
.00	104.70	PORPHYRY								
		Granodiorite porphyry, mod-str prop	.00	6.10	FX530284	8	3	.1	-	-
		Green fine grained chlor-clay	6.10	11.00	FX530285	9	3	.1	-	-
		intrusive, 15-15.4'.	11.00	15.70	FX530286	78	3	.1	-	-
		Hem veinlets with bleached margins and	15.70	18.30	FX530287	62	5	.1	-	-
		some lim clays, 30-65 degrees,	18.30	20.50	FX530288	22	5	.1	-	-
		Throughout interval	20.50	25.00	FX530289	13	1	1	-	-
			25.00	30.00	FX530290	35	.1	.1	-	-
			30.00	35.00	FX530291	34	.1	.1	-	-

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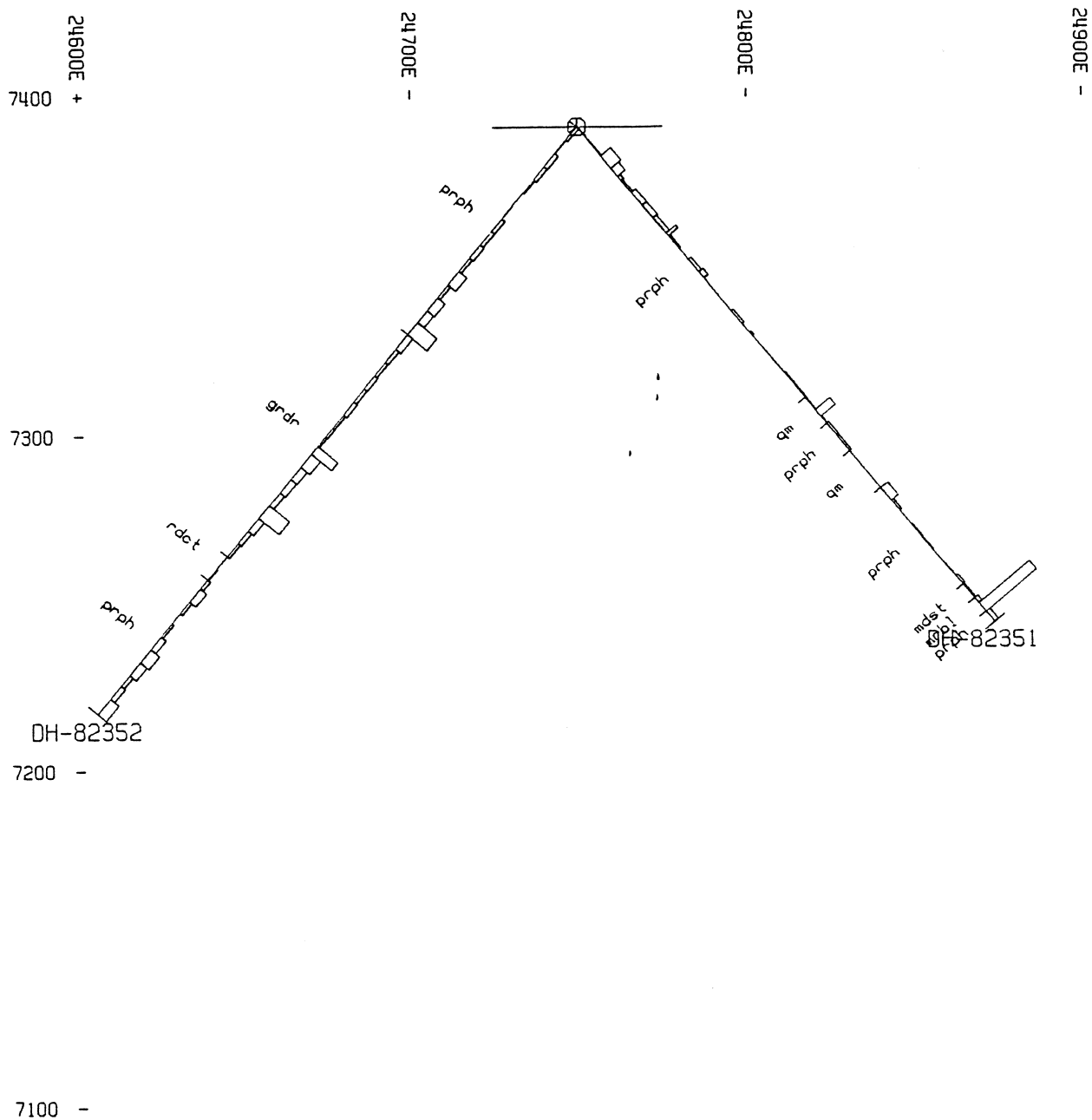
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FROM ft	TO ft	DESCRIPTION	FROM ft	TO ft	SAMPLE #	Au PPB	limon %	pyrit %	argill %	k-spr %
			35.00	40.90	FX530292	26	.1	.1	-	-
			40.90	42.00	FX530293	76	3	1	.1	-
			42.00	46.70	FX530294	12	3	1	-	-
			46.70	51.00	FX530295	-	1	.1	-	-
			51.00	56.00	FX530296	23	1	.1	-	-
			56.00	58.30	FX530297	34	2	1	2	-
			58.30	61.00	FX530298	-	2	1	-	-
			61.00	66.00	FX530299	-	.1	.1	-	-
			66.00	71.00	FX530300	-	.1	-	-	-
			71.00	76.00	FX530301	16	.1	-	-	-
			76.00	79.30	FX530302	-	.1	.1	-	-
			79.30	80.60	FX530303	11	1	-	2	-
			80.60	85.00	FX530304	-	-	-	-	-
			85.00	89.30	FX530305	3	.1	.1	-	-
			89.30	95.00	FX530306	3	.1	.1	-	-
			95.00	100.00	FX530307	9	1	1	-	-
			100.00	104.70	FX530308	11	2	1	-	-
14.70	114.70	QUARTZ MONZONITE								
		Quartz monzonite, wk prop, py and	104.70	109.50	FX530309	8	.1	1	-	-
		chlor disseminations, magnetic	109.50	112.00	FX530310	112	1	1	2	-
		Oct-55 degrees and broken, appears	112.00	114.70	FX530311	9	1	1	2	-
		sharp								
		Lct-70 degrees and sharp								
		Contains a rather large altered clast								
		of porphyry, 109-113.5', clast is								
		Bleached, with wt clays, chlor, lim,								
		py, in veinlets at various directions								
14.70	125.50	PORPHYRY								
		Granodiorite porphyry, with strong	114.70	119.40	FX530312	17	.1	1	-	-
		chlor clay along 40,60, and 65 degree	119.40	125.50	FX530313	16	2	1	-	-
		Fractures								
25.50	140.00	QUARTZ MONZONITE								
		Quartz monzonite, mostly fresh, fine	125.50	130.00	FX530314	-	1	1	-	-
		biotite laths, sub-porphyritic, magnetic	130.00	135.00	FX530315	-	.1	.1	-	-
		Oct-35 degrees, and sharp	135.00	140.00	FX530316	-	.1	.1	-	-
		Lct-60 degrees, irregular and sharp								
40.00	178.20	PORPHYRY								
		Granodiorite porphyry, mod-strong	140.00	145.00	FX530317	54	2	2	-	-
		prop, often bleached with wt	145.00	149.00	FX530318	16	.1	1	-	-
		clays, chlor,	149.00	154.50	FX530319	.1	.1	-	-	.1
		Py, and calcite	154.50	156.50	FX530320	9	.1	1	-	-
		Breccia, chlor, and wt calcareous clay	156.50	159.40	FX530321	10	.1	1	-	-
		matrixed supported breccia, 149.6-156	159.40	164.40	FX530322	6	.1	.1	-	-
		With clasts of silic, ksp, chlor	164.40	170.00	FX530323	-	.1	.1	-	.1

FROM ft	TO ft	DESCRIPTION	FROM ft	TO ft	SAMPLE #	Au PPB	limon %	pyrit %	argil %	k-spr %
		altered porphyry up to 4 inch dia.	170.00	175.10	FX530324	5	2	.1	-	-
		Oct of breccia, 40 degrees, lot of breccia 80 degrees	175.10	178.20	FX530325	16	.1	1	-	-
78.20	183.50	MUDSTONE								
		Chlor clay rich olive mudstone, with 40 degree laminations	178.20	183.50	FX530326	10	1	.1	-	.1
83.50	188.80	MARBLE								
		Grey-green marble, dissem mag and chlor, with 40 degree laminations	183.50	185.40	FX530327	24	5	.1	-	-
		Open void, 185.4-185.8	185.40	188.80	FX530328	391	5	.1	-	-
88.80	192.70	PORPHYRY								
		Granodiorite porphyry, wk-mod prop, cloudy fspars	188.80	192.70	FX530329	25	.1	.1	-	-

VIEW FROM: 180.00 SCALE 1 in = 1000.00PPB

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SECTION