

DH-82341
WID 52925

82341

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DH-82341

BOREHOLE LOG

BOREHOLE : DH-82341 DATE PRINTED : 26/ 2/1992
JECT : Ancho Peak Project
PROPERTY NAME : Ancho Peak
E :

COUNTRY : USA NORTHING : 20020.00N
STATE : New Mexico EASTING : 218000.00E
COUNTY : Lincoln ELEVATION : 7560.00
SECTION T. R. : Sec 27, T5S, R12E HOLE LENGTH : 158.00
COORDINATES :
BRANCH : White Oaks North
IN :
MAY : :

LOGGED BY : Brian Alers LEVEL :
CORRECTED BY : Honko INCLINATION : -90
LOG TYPE : Winkie, core BASELINE AZIMUTH :
LOG SIZE : 7/8 inch, IEX BOREHOLE BEARING : 0
LOG SIZE : 1 inch HEADING :
SECTION :
LOG : 4-17-91 ASSAYED FOR : Au
COMPLETED : 4-26-91 ATTITUDE TEST METHOD:
GRID NAME :

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

DEVIATION RECORDS

FOOTAGE	AZIMUTH	DIP	FOOTAGE	AZIMUTH	DIP	FOOTAGE	AZIMUTH	DIP
---------	---------	-----	---------	---------	-----	---------	---------	-----

FROM	TO	DESCRIPTION	FROM	TO	SAMPLE #	Au	limon	pyrit	argil	k-spr
ft	ft		ft	ft		PPB	%	%	%	%
.00	127.00	GRANODIORITE								
		Med-grained with sparsely distributed	.00	5.00	FX529781	360	3	1	-	-
		phenocrysts, 1-3% biotite, magnetic	5.00	8.00	FX529782	2370	10	1	10	-
		Grusified, 0-4'.	8.00	11.50	FX529783	37	.1	.1	.1	-
		Limonitic clay zone, 7.5-8', with	11.50	17.50	FX529784	33	.1	.1	-	-
		strong argillization	17.50	23.00	FX529785	54	1	1	-	-
		Variable wk-mod argillization, 21-23',	23.00	28.00	FX529786	19	.1	.1	-	-
		60-75 degree fractures	28.00	35.00	FX529787	6	.1	.1	-	-
		Grey clays, 1 inch thick along 45	35.00	37.50	FX529788	28	.1	-	-	-
		degree fracture at 29'.	37.50	43.00	FX529789	5	.1	-	-	-

82341

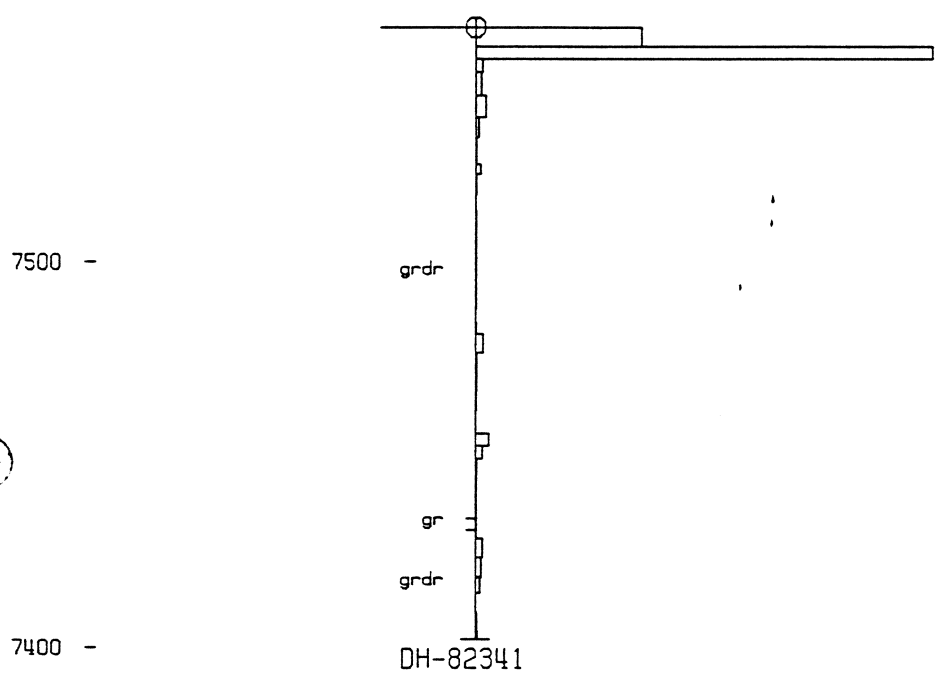
DH-82341

FROM ft	TO ft	DESCRIPTION	FROM ft	TO ft	SAMPLE #	Au PPB	limon %	pyrit %	argill %	k-spr %
		Tan bleached, with hematite spots, 1-3%, and k-spar, 76-80'.	43.00	47.00	FX529790	3	1	-	-	-
		Mod-strong arg. 105-107', hematite spots, 1-2%, 106-111.5'.	47.00	52.00	FX529791	6	2	1	-	-
		Wk arg. 127-127'.	52.00	57.00	FX529792	5	1	.1	-	-
			57.00	62.50	FX529793	5	.1	.1	-	-
			62.50	72.50	FX529794	4	.1	-	-	-
			72.50	76.00	FX529795	1	.1	.1	-	-
			76.00	79.00	FX529796	6	2	1	2	2
			79.00	84.00	FX529797	42	.1	.1	-	-
			84.00	89.00	FX529798	7	1	.1	-	-
			89.00	94.00	FX529799	9	.1	.1	-	-
			94.00	99.00	FX529800	6	.1	.1	-	-
			99.00	105.00	FX529801	3	.1	.1	-	-
			105.00	108.00	FX529802	73	5	1	5	-
			108.00	111.50	FX529803	39	2	1	.1	.1
			111.50	115.50	FX529804	9	1	.1	-	.1
			115.50	120.50	FX529805	4	.1	-	-	-
			120.50	127.00	FX529806	4	3	.1	.1	-
127.00	130.00	GRANITE								
		Fine-grained granodiorite, with hem. spots mod.-strong bleaching Dct-22 degrees, lct-gradational, with abundant brown to tan clays	127.00	130.00	FX529807	5	5	1	5	-
130.00	158.00	GRANODIORITE								
		St. bleaching, 62 degree, argillized fracture, 1-2% hem. spots, 130-137'.	130.00	132.00	FX529807	5	5	1	5	-
		Open space at foot of hole with some lost core, caused abandonment of hole	132.00	137.00	FX529808	38	5	2	2	-
			137.00	142.00	FX529809	32	2	.1	-	.1
			142.00	146.00	FX529810	24	2	1	5	-
			146.00	151.00	FX529811	3	3	.1	.1	.1
			151.00	156.00	FX529812	10	.1	-	-	2
			156.00	158.00	FX529813	11	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



217900E + 7600
 218000E -
 218100E -
 218200E -



DH-82342
WID 52925

82342

PAGE 1

DH-82342

BOREHOLE LOG

BOREHOLE : DH-82342
PROJECT : Ancho Peak Project
PROPERTY NAME : Ancho Peak
ELEMENT : Black Au

DATE PRINTED : 26/ 2/1992

COUNTRY : USA
STATE : New Mexico
COUNTY : Lincoln
SECTION T. R. : Sec 27, T5S, R12E
COORDINATES : 22 (MAP)
BRANCH : White Oaks North
INCH :
MILE :
NORTHING : 200080.00N
EASTING : 217969.00E
ELEVATION : 7585.00
HOLE LENGTH : 207.00

LOGGED BY : Brian Alers
CORRECTED BY : Honko
LOG TYPE : Winkie core
HOLE SIZE : 7/8 inch
LOG SIZE : 1 inch
LEVEL :
INCLINATION : -90
BASELINE AZIMUTH :
BOREHOLE BEARING : 0
HEADING :
SECTION :
DATE : 4-27-91
COMPLETED : 5-19-91
ASSAYED FOR : Au
ATTITUDE TEST METHOD :
GRID NAME :

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

DEVIATION RECORDS

FOOTAGE	AZIMUTH	DIP	FOOTAGE	AZIMUTH	DIP	FOOTAGE	AZIMUTH	DIP
.00	.00	-90.00	207.00	.00	-90.00			

FROM	TO	DESCRIPTION	FROM	TO	SAMPLE #	Au	limon	pyrit	argil	k-spr
ft	ft		ft	ft		PPB	%	%	%	%
.00	142.60	GRANODIORITE								
		Wk-mod. prop, with	.00	5.50	FX529814	1	.1	.1	-	-
		calcite, siderite, py, and lim, veinlets	5.50	9.80	FX529815	16	1	.1	5	-
		unless noted	9.80	15.00	FX529816	24	2	1	5	-
		Grusified, 0-6'	15.00	20.00	FX529817	39	1	.1	-	-
		Mod-arg., 12-14', with tr muscovite,	20.00	25.00	FX529818	24	.1	.1	-	-
		16.9-17.5' and 27' on flat fractures	25.00	30.00	FX529819	95	.1	.1	2	-
		Mod bleached with 1% hem.	30.00	35.00	FX529820	29	.1	-	-	-
		spots, 71-73', with k-spar	35.00	40.00	FX529821	2	.1	-	-	-
		Strong arg., 76.2-76.7', with lim.	40.00	45.00	FX529822	8	.1	-	-	-

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FROM ft	TO ft	DESCRIPTION	FROM ft	TO ft	SAMPLE #	Au PPB	limon %	pyrit %	argil %	k-spr %
		clays, two open 65 degree veinlets	45.00	50.00	FX529823	8	.1	-	-	-
		Wk arg. on low angle fractures,	50.00	55.00	FX529824	16	1	1	-	-
		85-86'.	55.00	60.00	FX529825	8	1	.1	-	-
		Magnetite replaced zenolith, 2 inches	60.00	65.00	FX529826	9	1	1	.1	-
		wide, at 102.5'.	65.00	70.00	FX529827	14	.1	-	-	-
		Mod. bleached, with limonite bands,	70.00	75.90	FX529828	6	2	.1	5	-
		and tr-1% hem spots, 119.2-122'.	75.90	77.90	FX529829	13	3	2	10	-
			77.90	80.10	FX529830	19	2	.1	2	-
			80.10	85.00	FX529831	4	1	.1	-	-
			85.00	88.70	FX529832	23	3	.1	2	-
			88.70	94.50	FX529833	8	.1	-	-	.1
			94.50	100.00	FX529834	5	.1	-	-	-
			100.00	103.00	FX529835	7	.1	-	-	-
			103.00	109.00	FX529836	26	.1	-	-	-
			108.00	110.00	FX529837	8	2	.1	2	-
			110.00	115.00	FX529838	11	.1	-	-	5
			115.00	119.20	FX529839	8	.1	.1	-	.1
			119.20	123.60	FX529840	270	5	1	5	-
			123.60	131.00	FX529841	31	1	.1	-	-
			131.00	136.30	FX529842	4	.1	-	-	-
			136.30	142.60	FX529843	26	1	-	-	-
12.60	153.10	GRANITE								
		Fine-grained granodiorite, mod	142.60	147.60	FX529844	17	2	.1	5	-
		bleached white, 1-3% k-spar, 1% hem.	147.60	153.10	FX529845	2	1	.1	-	2
		Gradational contact								
13.10	196.00	GRANODIORITE								
		Weakly bleached, 1-2% hem spots,	153.10	157.30	FX529846	2	.1	-	-	-
		calcite with vfg py veinlets, 152-166'.	157.30	163.60	FX529847	1	1	.1	2	-
		Massive magnetite, 172.2-172.7'.	163.60	168.40	FX529848	13	3	.1	2	-
		Very strong kspar altered intrusive,	168.40	173.00	FX529849	7	1	-	-	2
		184-185', non-magnetic.	173.00	173.70	FX529850	1	.1	-	-	-
		Mod bleached with 1-3% hem spots,	173.70	179.80	FX529851	4	.1	-	-	2
		185-189.4'.	179.80	183.90	FX529852	63	.1	-	2	-
		Hem spots, 1%, with some smokey	183.90	185.60	FX529853	11	-	-	-	10
		magnetite zones, 189.4-196'.	185.60	189.50	FX529854	16	3	1	5	-
			189.50	196.00	FX529855	16	1	.1	-	-
16.00	203.50	GRANITE								
		Fine grained white granodiorite, mod	196.00	199.40	FX529856	35	2	.1	-	5
		bleached	199.40	203.50	FX529857	620	2	1	5	-
		Open space fracture with calcite,								
		siderite, lim, py and open space,								
		At 196', dipping 76 degrees, with								
		abundant kspar in the footwall.								
16.50	207.00	GRANODIORITE								

FROM ft	TO ft	DESCRIPTION	FROM ft	TO ft	SAMPLE #	Au PPB	limon %	pyrit %	argil %	x-spr %
		Mod prop. with tr-1% hem spots	203.50	207.00	FX529858	200	.1	-	-	-

COMPANY: ACNC

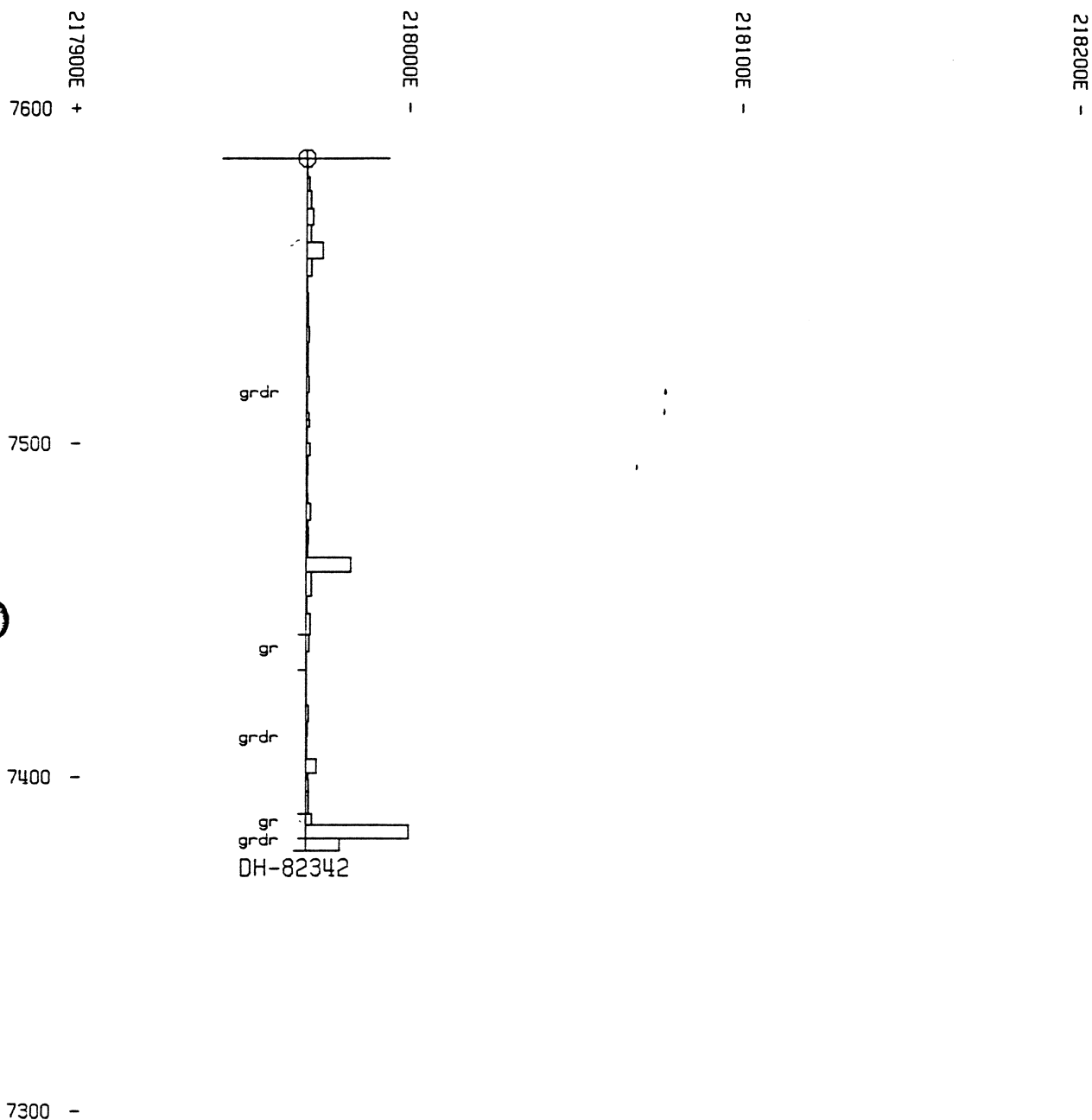
PROJECT: ANCHO PEAK PROJECT

TRACE:

QUADRANGLE: WHITE OAKS NORTH

SCALE 1 : 600.00 HISTOGRAM OF AU

VIEW FROM: 180.00 SCALE 1 in = 1000.00PPB



43

DE-82343

HOLE : DH-22343
 JECT : Ancho Peak Project
 PERTY NAME : Ancho Peak
 : 19' SW Family Mine

DATE PRINTED : 26/ 2/1992

CTRY	: USA	NORTHING	: 200011.00N
STATE	: New Mexico	EASTING	: 222053.00E
COUNTY	: Lincoln	ELEVATION	: 7460.00
SECT. T. R.	: Sec 27, T5S, R12E	HOLE LENGTH	: 197.00
COORDINATES	: 22 MAPS		
BRANCH	: White Oaks North		
IN #	:		
ONLY #	:		

ED BY	: Brian Alers	LEVEL	:
ED BY	: Honko	INCLINATION	: -60
IL TYPE	: Winkie, core	BASELINE AZIMUTH	:
SIZE	: 7/8 inch, IEX	BOREHOLE BEARING	: 50
SIZE	: 1 inch	HEADING	:
		SECTION	:
	: 5-20-91	ASSAYED FOR	: Au
LETED	: 5-29-91	ATTITUDE TEST METHOD:	
		GRID NAME	:

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

FOOTAGE	AZIMUTH	DIP	FOOTAGE	AZIMUTH	DIP	FOOTAGE	AZIMUTH	DIP
.00	50.00	-60.00						

CM	TO	DESCRIPTION	FROM	TO	SAMPLE #	Au	limon	pyrit	argil	k-spr
t	ft		ft	ft		PPB	%	%	%	%
.00	105.00	GRANODIORITE								
		Wk to mod prop, unless otherwise noted	.00	7.30	FX529859	17	3	.1	-	-
		Grusified, 0-4'.	7.30	12.30	FX529860	35	1	-	-	-
		Strong hem clay, 4-7'.	12.30	13.40	FX529861	83	10	1	10	-
		Strong arg, dissem vfg py, limonitic	13.40	15.30	FX529862	63	5	1	10	-
		clays, 12-15.3', on both flat and	15.30	17.70	FX529863	1	3	.1	5	-
		Vertical structures	17.70	20.90	FX529864	1	.1	-	-	-
		One inch veinlet of siderite, vfg py,	20.90	25.20	FX529865	6	.1	-	-	-
		white clays and mod arg, 62.5'.	25.20	29.50	FX529866	1	.1	-	-	-
		Strong arg, 71-72', along low angle	29.50	34.60	FX529867	2	.1	-	-	-

FROM ft	TO ft	DESCRIPTION	FROM ft	TO ft	SAMPLE #	Au PPB	limon %	pyrit %	argil %	x-spr %
		fractures, with hem and py	34.60	35.00	FX529868	1	.1	-	-	-
		Strong bleaching, low angle hem and	35.00	40.00	FX529869	1	.1	-	-	-
		vfg py veinlets 78-80'.	40.00	45.00	FX529870	2	.1	-	-	-
		Hem, cal, vfg py, veinlet at 97'.	45.00	50.50	FX529871	2	-	-	-	-
			50.50	53.50	FX529872	17	-	-	-	-
			53.50	58.40	FX529873	9	.1	-	-	-
			58.40	62.40	FX529874	4	.1	-	-	-
			62.40	66.60	FX529875	12	2	.1	2	-
			66.60	70.40	FX529876	1	2	.1	2	-
			70.40	71.60	FX529877	25	1	1	10	-
			71.60	74.20	FX529878	17	2	1	2	-
			74.20	77.50	FX529879	2	.1	.1	-	-
			77.50	79.50	FX529880	12	2	1	2	-
			79.50	81.60	FX529881	5	3	1	-	-
			81.60	84.00	FX529882	5	3	.1	2	-
			84.00	90.00	FX529883	4	.1	-	-	-
			90.00	95.00	FX529884	8	.1	-	-	-
			95.00	100.00	FX529885	22	.1	-	-	-
			100.00	105.00	FX529886	4	-	-	-	-
114.00	114.00	PORPHYRY								
		Granodiorite porphyry, upper contact	105.00	110.00	FX529887	1	-	-	-	-
		gradational at 54 degrees.	110.00	112.40	FX529888	7	-	-	-	-
		Lower gradational contact at 113',	112.40	114.00	FX529889	12	2	-	5	-
		with some wk arg.								
153.00	153.00	GRANODIORITE								
		Hem spots, 1%, mod bleaching,	114.00	120.00	FX529890	6	.1	-	-	-
		122.5-125', fractures at 58-60 degrees	120.00	122.40	FX529891	1	.1	-	-	-
		Grey to red brown sulfide rich clays,	122.40	125.00	FX529892	10	.1	-	-	-
		141.1-141.7'.	125.00	130.50	FX529893	6	.1	-	-	-
			130.50	135.00	FX529894	2	-	-	-	-
			135.00	140.40	FX529895	1	-	-	-	-
			140.40	141.10	FX529896	2	.1	-	-	-
			141.10	141.60	FX529897	50	2	-	-	-
			141.60	145.00	FX529898	2	.1	-	-	-
			145.00	149.20	FX529899	1	.1	-	-	-
			149.20	153.00	FX529900	4	1	-	-	-
184.00	184.00	GRANITE								
		Fine grained granodiorite, sharp	153.00	157.20	FX529901	2	5	-	-	-
		contact at 65 degrees, with dissem mag.	157.20	162.00	FX529902	1	5	-	-	-
		Bleached with a calcareous matrix,	162.00	162.50	FX529903	2	5	-	-	-
		156-166.5', limonitic, tr-1% muscovite	162.50	166.50	FX529904	4	5	-	-	-
		Sharp contact with non-limonitic white	166.50	168.00	FX529905	6	-	-	-	-
		fine grained granodiorite	168.00	169.00	FX529906	3	-	1	-	-
		At 58 degrees, 166.5', and 68 degrees	169.00	173.00	FX529907	3	-	.1	-	-

FROM ft	TO ft	DESCRIPTION	FROM ft	TO ft	SAMPLE #	Au ppb	limon %	pyrit %	argil %	k-spr %
		at 173.2'	173.00	178.00	FX529908	3	3	-	-	-
		Irregular sharp lim and non-lim contact at 175'.	178.00	184.00	FX529909	2	3	-	-	-
14.00	191.00	GRANODIORITE								
		Matrix is still slightly calcareous,	184.00	189.00	FX529910	2	1	-	-	-
		tr-1% muscovite	189.00	191.00	FX529911	2	-	-	-	-
		Wk mod arg along upper contact, 184'.								
11.00	197.00	GRANITE								
		Fine grained granodiorite, light grey, semi calcareous matrix	191.00	197.00	FX529912	10	3	-	-	-
		Sharp 40 degree upper contact at 91.6'.								
		Limonitic seam 192.9-193.2', with sharp 28, and 26, degree contact								
		Limonitic contact at 49 degrees, 196.1'.								

COMPANY: ACNC

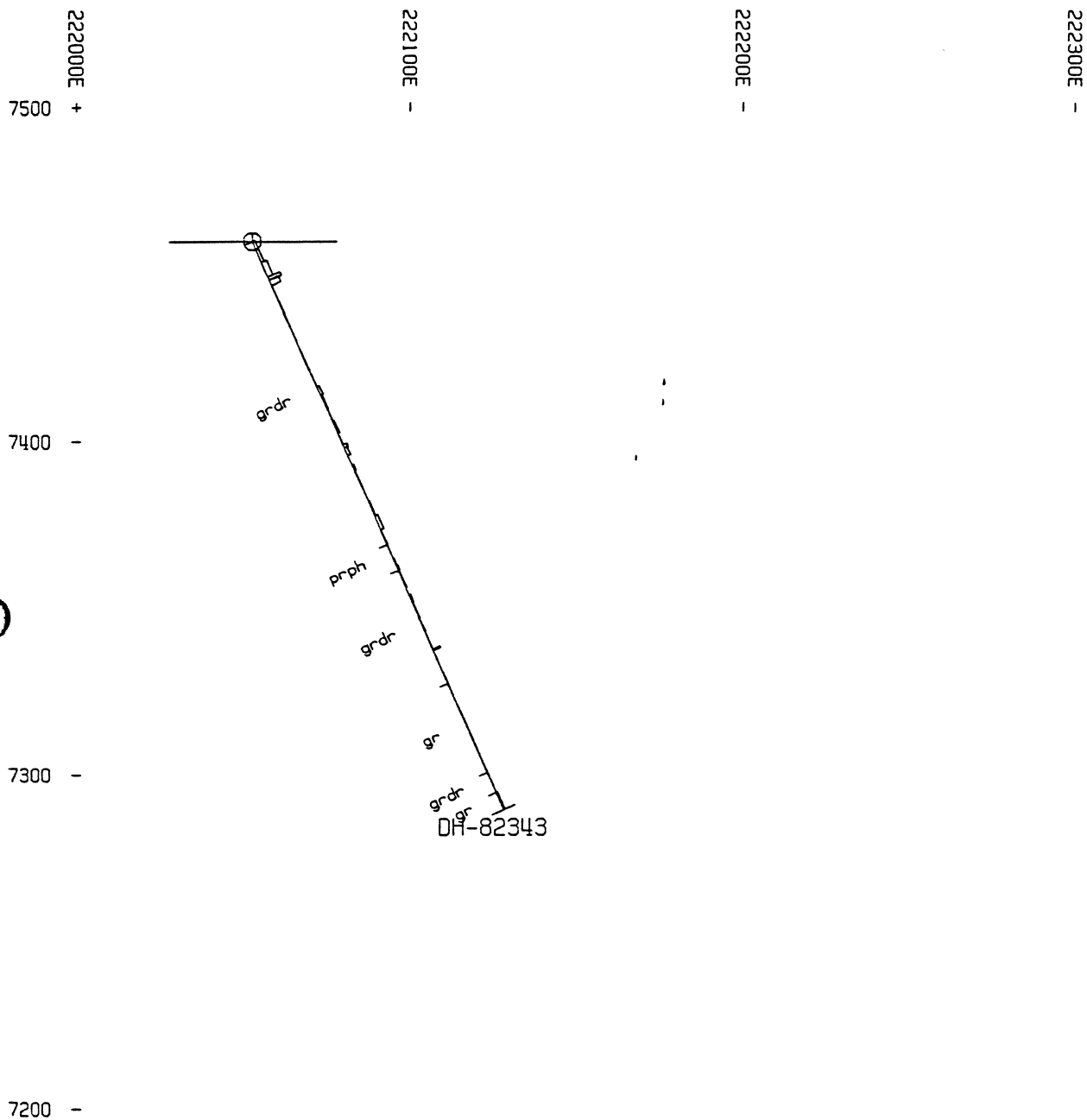
PROJECT: ANCHO PEAK PROJECT

TRACE:

WINDRANGLE: WHITE OAKS NORTH

SCALE 1 : 600.00 HISTOGRAM OF Au

VIEW FROM: 180.00 SCALE 1 in = 1000.00PPB



SECTION

DH-82344
WID 52925

DH-82344

PAGE 1

DH-82344

BOREHOLE LOG

BOREHOLE : DH-82344 DATE PRINTED : 26/ 2/1992
PROJECT : Ancho Peak Project
PROPERTY NAME : Ancho Peak
SITE : N Black Au, in gully

COUNTRY : USA NORTHING : 210580.00N
STATE : New Mexico EASTING : 200685.00E
COUNTY : Lincoln ELEVATION : 7440.00
SECTION T. R. : Sec 27, T5S, R12E HOLE LENGTH : 93.00
COORDINATES : 22 (map)
ADJACENT : White Oaks North
TOWN :
COUNTY :

LOGGED BY : Brian Alers LEVEL :
COLLECTED BY : Honko INCLINATION : -60
HOLE TYPE : Winkie, core BASELINE AZIMUTH :
HOLE SIZE : 7/8 inch, IEX BOREHOLE BEARING : 50
HOLE SIZE : 1 inch HEADING :
SECTION :
DATE : 5-30-91 ASSAYED FOR : Au
COMPLETED : 6-02-91 ATTITUDE TEST METHOD:
GRID NAME :

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

DEVIATION RECORDS

FOOTAGE	AZIMUTH	DIP	FOOTAGE	AZIMUTH	DIP	FOOTAGE	AZIMUTH	DIP
.00	50.00	-60.00	93.00	50.00	-60.00			

FROM	TO	DESCRIPTION	FROM	TO	SAMPLE #	Au	limon	pyrit	argil	k-spr
ft	ft		ft	ft		PPB	%	%	%	%
.00	93.00	GRANODIORITE								
		Grusified 0-28.9'.	.00	4.70	FX529913	2	1	-	-	-
		Wk-mod prop with limonites and	4.70	10.40	FX529914	1	2	-	-	-
		epidote, chlorite	10.40	14.00	FX529915	4	5	-	-	-
			14.00	18.10	FX529916	6	.1	-	-	-
			18.10	20.70	FX529917	1	.1	-	-	-
			20.70	23.90	FX529918	3	.1	-	-	-
			23.90	28.90	FX529919	3	.1	-	-	-
			28.90	32.80	FX529920	1	.1	-	-	-
			32.80	36.50	FX529921	1	.1	-	-	-

82344

DH-82344

FROM ft	TO ft	DESCRIPTION	FROM ft	TO ft	SAMPLE #	Au PPB	limon %	pyrit %	argil %	k-spr %
			36.50	40.90	FX529922	1	.1	-	-	-
			40.90	43.00	FX529923	3	-	-	-	-
			43.00	48.90	FX529924	2	.1	-	-	-
			48.90	58.90	FX529925	1	-	-	-	-
			58.90	68.90	FX529926	1	-	-	-	-
			68.90	74.80	FX529927	1	-	-	-	-
			74.80	77.60	FX529928	2	.1	-	-	-
			77.60	78.30	FX529929	2	.1	-	-	-
			78.30	88.30	FX529930	2	-	-	-	-
			88.30	93.00	FX529931	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 = 1000.00PPB



200600E

7500 +

200700E

-

200800E

-

200900E

-

7400 -

grdr

DH-82344

7300 -

7200 -

BOREHOLE LCG

HOLE : DH-82345
 PROJECT : Ancho Peak Project
 PROPERTY NAME : Ancho Peak
 : N Black Au, in gully

DATE PRINTED : 26/ 2/1992

COUNTRY : USA
 STATE : New Mexico
 COUNTY : Lincoln
 SECT. T. R. : Sec 27, T5S, R12E
 COORDINATES : 22 (MAP)
 TANGLE : White Oaks North
 I # :
 HLY # :

NORTHING : 200675.00N
 EASTING : 210570.00E
 ELEVATION : 7442.00
 HOLE LENGTH : 61.00

LOG BY : Brian Alers
 LOGGED BY : Honko
 LOG TYPE : Winkie, core
 LOG SIZE : 7/8 inch, IEX
 LOG SIZE : 1 inch
 LEVEL :
 INCLINATION : -60
 BASELINE AZIMUTH :
 BOREHOLE BEARING : 230
 HEADING :
 SECTION :
 LOGGED : 6-02-91
 LOGGED : 6-04-91
 ASSAYED FOR : Au
 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	230.00	-60.00	61.00	230.00	-60.00			

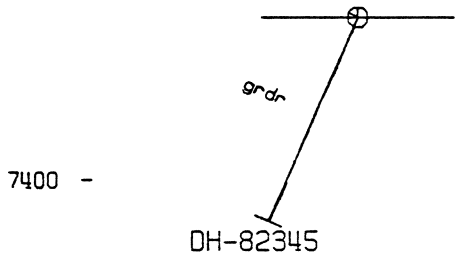
FM	TO	DESCRIPTION	FROM	TO	SAMPLE #	Au	limon	pyrit	argil	k-spr
ft	ft		ft	ft		PPB	%	%	%	%
.00	61.00	GRANODIORITE								
		Grusified, 0-17.6'.	.00	2.90	FX529947	1	2	-	-	-
		Mod prop, foliated, with chlorite,	2.90	5.00	FX529948	5	2	-	-	-
			5.00	9.60	FX529949	1	2	-	-	-
			9.60	14.70	FX529950	2	.1	-	-	-
			14.70	14.90	FX529951	3	5	-	-	-
			14.90	17.50	FX529952	6	.1	-	-	-
			17.50	21.00	FX529953	2	.1	-	-	-
			21.00	24.80	FX529954	1	.1	-	-	-
			24.80	28.70	FX529955	1	.1	-	-	-

FROM ft	TO ft	DESCRIPTION	FROM ft	TO ft	SAMPLE #	Au PPB	limon %	pyrit %	argill %	k-spr %
			28.70	33.90	FX529956	2	.1	-	-	-
			33.90	38.40	FX529957	4	.1	-	-	-
			38.40	43.10	FX529958	1	.1	-	-	-
			43.10	49.40	FX529959	1	.1	-	-	-
			49.40	54.10	FX529960	9	.1	-	-	-
			54.10	54.50	FX529961	6	.1	-	-	-
			54.50	61.00	FX529962	7	.1	-	-	-

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



210500E + 7500
210600E -
210700E -
210800E -



7200 -

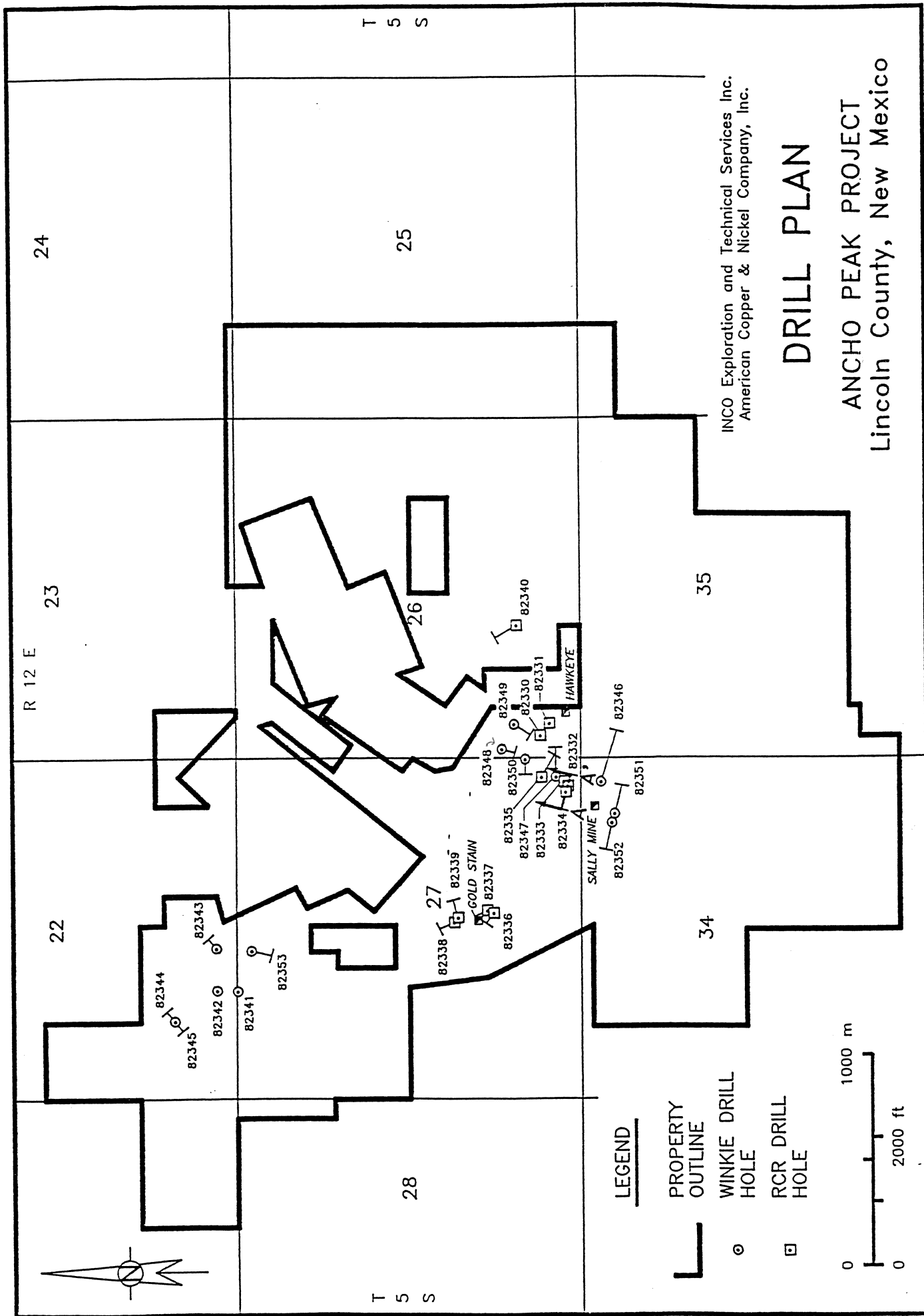


Figure 7.