

ROCK			VENTURE NUMBER			VENTURE NAME			SAMPLED						
I D E N 0 3			1 2 8			N O B L E			DAY	MONTH	YEAR	BY	ASSTD. BY		
									0 3	Aug	28	UW			
COMPANY									PROPERTY						
I P R J									N O B L E						
PLACER Dome INC															
S G R I D									AZIMUTH OF +VE EAST OF						

862339

FLAG	SAMPLE NUMBER	NORTH CO-ORDINATE	EAST CO-ORDINATE	ELEVATION	EXPOSURE OR AZIMUTH	SIZE	COLOR	TEXTURE	TEXTURE	STRUCTURE
		5500	9280		OTCR	5x20	7A	Sc	KFF	Fo
		5575	9280		OTCR	5x10	4A b	Sc	KFF	Fo
		5490	9100		OTCR	24x20	5A D	Sc	KFF	Fo
		5440	9100		OTCR	21x1	4A b	Sc	KFF	Fo
		5400	9100		OTCR	5x20	6A b	Sc	KFF	Fo
		5380	9100		OTCL	20x50	5A B	Sc	KFF	Fo
		5300	9100		OTCL	20x50	5A b	Sc	KFF	Fo
		5230	9100		OTCL	5x5	4A G	Sc	Fo-Fo	
		5180	9100		OTCL	1x1	3b	Sc	Fo-Fo	

Si-S2

S-S3

WEATHER												N. T. S.			SHEET	
Blue Sky															No. of	
OR PROJECT AND SUB PROJECT												82x120			41	
GRID 000 TRUE NORTH						UTM CO-ORDINATES OF GRID ORIGIN						ELEVATION				
						NORTHING				EASTING						

STRUCTURE		ROCK			ORE MINERALS						ALTERATION 1		ALTERATION 2		OXIDATION					
AZIMUTH	DIP	DIRECTION	SAMPLE TYPE	LENGTH	TYPE 1	G	TYPE 2	G	MINERAL 1	HG	MINERAL 2	HG	MINERAL 3	HG	ALTERATION 1	HG	ALTERATION 2	G	OXIDATION	G
124	22	NO			S#	X														
					S2-S3															
129	20	NO			S#	X														
080	38	N-			S#	X														
089	35	N-			S#	X														
080	25	NO			S#	X														
092	24	NO			S#	X														
					S3 at bottom															
090	25	NO			S#	X														
					S3 at bottom															
090	12	NO			S#	X														
					?															

CL



99 2.0  
 101 2.0  
 103 2.0  
 105 1.5  
 107 1.0  
 109 1.0

91 2.0  
 95 2.0  
 93 2.0  
 91 2.0

\$ 300

150 17.5 km

50 50 x 1 km  
 1 x 175  
 150 885

885 900 Soils

125 / DAY

75 / day Soils  
 75 / day Soils

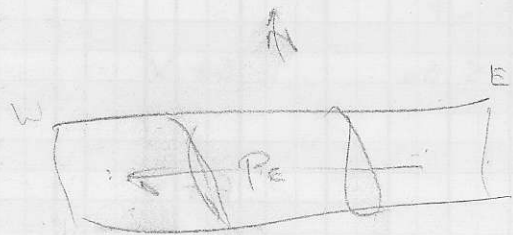
75  
 3  
 225

Emp / Re

low meta Pb

High meta K/Ar

real time → No



N. ?





ROCK						VENTURE NUMBER			VENTURE NAME			SAMPLED																											
I D E N 0 3						1 8 8			N O B L E			DAY	MONTH	YEAR	BY	ASSTD. BY																							
I P R J						C O M P A N Y						P R O P E R T Y																											
P L A C E						D o m e						N O B L E																											
S G R I D						A Z I M U T H O F + V E E A S T O F																																	
F L A G	S A M P L E N U M B E R						N O R T H C O - O R D I N A T E						E A S T C O - O R D I N A T E						E L E V A T I O N		E X P O S U R E O R A Z I M U T H		S I Z E		C O L O R		T E X T U R E		T E X T U R E		S T R U C T U R E								
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39
1	/						Road at 5400N						10270E																										
5	/						5380N						10260E						OTCR		3x3m		5ABCN		MX														
													West/NORTH side of Road																										
	/						5400N						10240E						OTCR		20x20m		W/TAG		EFGMMX														
													Granitic Plug / Contact with Hoentfels																										
10	/						5440N						10270E						OTCR		10x3m		W		EF		MX												
													ABOVE Road																										
	/						5500N						10270E						ABOVE road		OTCR		40x5m		W		EM		MX										
													med ground																										
15	/						logging cut at 5460N						10300E																										
	/						5560N						10290E						Intrusive		5m		-		above except														
20	/						5650N						10280E						OTCR		W		EFF		MX														
													Granitic Phase in Now																										
	34097						5120N						10280E						OTCR		spotty		3AN		GN		MX												
													Hoentfelsed																										
25	/						5785-5870N						10300E						Granodiorite		7NW		EM		MX														
													Lime Silts																										

W E A T H E R														N. T. S.			SHEET																										
														8 2 m 12 W			No.	of																									
O R P R O J E C T A N D S U B P R O J E C T														E X P O S U R E																													
G R I D 0 0 0														U T M C O - O R D I N A T E S O F G R I D O R I G I N																													
T R U E N O R T H														N O R T H I N G							E A S T I N G							E L E V A T I O N															
S T R U C T U R E				S A M P L E T Y P E	L E N G T H	R O C K			O R E M I N E R A L S						A L T E R A T I O N 1		A L T E R A T I O N 2		O X I D A T I O N																								
A Z I M U T H	D I P	D I R E C T I O N	T Y P E 1			G	T Y P E 2	G	M I N E R A L 1	H	G	M I N E R A L 2	H	G	M I N E R A L 3	H	G	A L T E R A T I O N 1	H	G	A L T E R A T I O N 2	G	O X I D A T I O N	G																			
41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80				
						Hoentfels, highly silicified			HF X			ancient (Limestone?)																															
						12530N			Sils (Lime)			ST SHFS																															
						Fine granitic equigranular			ST X																																		
									ST X																																		
						new Granodiorite																																					
						Granodiorite			Intrusive body			ST X																															
						14135W			HF & ST 2																																		
									ST X																																		
41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80				







<b>ROCK</b>						<b>VENTURE NUMBER</b>			<b>VENTURE NAME</b>			<b>SAMPLED</b>																											
I D E N O 3						100			NOBLE			DAY	MONTH	YEAR	BY	ASSTD. BY																							
I P R J						PLACER Dome Inv						NOBLE																											
S G R I D												AZIMUTH OF +VE EAST OF																											
FLAG	SAMPLE NUMBER	NORTH CO-ORDINATE					EAST CO-ORDINATE					ELEVATION	EXPOSURE OR AZIMUTH	SIZE	COLOR	TEXTURE	TEXTURE	STRUCTURE																					
		1	2	3	4	5	6	7	8	9	10								11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
		5700 N					9180						OTCR	5x40		SNW		EM		MX																			
		5800 N					9135							3x3																									
5		5820 N					9120						Same	2x5																									
		5950 N					9600					Same		20x130																									
		6030 N					9620						OTCR	5x5m		SA		GN		MX																			
10		5960 N					9540						Limy v fine grained Sand	30x10		Same																							
		5900 N					9500						Granodiorite	85x20		Same																							
15		5890 N					9440					GRAND		2x5		Same																							
		5960 N					9375					GRAND		3x20		Same																							
20		5940 N					9560 E						OTCR	4x25		SA		W		MX																			
													Medium Grained Meta Limestone																										

<b>W E A T H E R</b>																												<b>N. T. S.</b>				<b>SHEET</b>											
Dried Cast (Rain)																												82m x 20m				No. 02 of 02											
<b>OR PROJECT AND SUB PROJECT</b>																												<b>EXPOSURE</b>															
<b>GRID 000 TRUE NORTH</b>														<b>UTM CO-ORDINATES OF GRID ORIGIN</b>																													
<b>NORTHING</b>														<b>EASTING</b>							<b>ELEVATION</b>																						
STRUCTURE	AZIMUTH	DIP	DIRECTION	SAMPLE TYPE	LENGTH	ROCK									ORE MINERALS						ALTERATION 1	ALTERATION 2	OXIDATION																				
						TYPE 1	G	TYPE 2	G	MINERAL 1	H	G	MINERAL 2	H	G	MINERAL 3	H	G	ALTERATION 1	H				G	ALTERATION 2	G	OXIDATION	G															
	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80			

ES & PAZ  
calcareous Bx, Fracture, calcite filling

ROCK						VENTURE NUMBER		VENTURE NAME				SAMPLED																												
IDEN 03						100		NOBLE				DAY	MONTH	YEAR	BY	ASSTD. BY																								
IPR J						PLACER DOME INC						NOBLE																												
S GRID												AZIMUTH OF +VE EAST OF																												
FLAG	SAMPLE NUMBER						NORTH CO-ORDINATE						EAST CO-ORDINATE						ELEVATION		EXPOSURE OR AZIMUTH		SIZE		COLOR		TEXTURE		TEXTURE		STRUCTURE									
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	

WEATHER													N. T. S.		SHEET																																				
OR PROJECT AND SUB PROJECT													No.		of																																				
GRID 000 TRUE NORTH													UTM CO-ORDINATES OF GRID ORIGIN																																						
													NORTHING			EASTING			ELEVATION																																
STRUCTURE			SAMPLE TYPE	LENGTH	ROCK			ORE MINERALS			ALTERATION 1		ALTERATION 2		OXIDATION																																				
AZIMUTH	DIP	DIRECTION			TYPE 1	G	TYPE 2	G	MINERAL 1	H	G	MINERAL 2	H	G	MINERAL 3	H	G	ALTERATION 1	H	G	ALTERATION 2	G	OXIDATION	G																											
41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80												

Handwritten notes in the center of the page:

v.f. Sed Limy to Limestone

Hornblende v.fine gr. Sed = Lime

Banded Bleached

v.f. fine gr. Sed

Same as above

Blank Phyllite

Blank Phyllite

Blank Phyllite

Blank Phyllite

Blank Phyllite

Blank Phyllite



ROCK					VENTURE NUMBER					VENTURE NAME					SAMPLED							
IDEN 03					188					NOBLE					DAY		MONTH	YEAR		BY	ASSTD. BY	
										9					Aug		88		Lep			

COMPANY					PROPERTY				
PLACERDOME INC					NOBLE				

GRID					AZIMUTH OF +VE EAST OF									
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FLAG	SAMPLE NUMBER						NORTH CO-ORDINATE						EAST CO-ORDINATE						ELEVATION						EXPOSURE OR AZIMUTH						SIZE		COLOR		TEXTURE		STRUCTURE		
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36		37	38
	4960N						10180						07CR						2x2		46U		Sc		F.														
							V						mature mafic TRG → Argillite																										
	4940N						10200E						07CR						5x300		7WA		Sc		F.														
	4725N						10800E						07CR						20x14		SA		Sc		F.														

WEATHER										N.T.S.					SHEET	
															No.	of
										82m2w					04	4

OR PROJECT AND SUB PROJECT										EXPOSURE									
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GRID 000 TRUE NORTH					UTM CO-ORDINATES OF GRID ORIGIN														
					NORTHING					EASTING					ELEVATION				

STRUCTURE					LENGTH	ROCK			ORE MINERALS						ALTERATION 1		ALTERATION 2		OXIDATION																				
AZIMUTH	DIP	DIRECTION	SAMPLE TYPE	TYPE 1		MINERAL 1		MINERAL 2		MINERAL 3		ALTERATION 1		ALTERATION 2		OXIDATION																							
						G	HG	G	HG	G	HG	G	HG	G	HG																								
41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80
028					30		E																																
024					20		E																																
020					40																																		