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# **Prospect and Submittal Report**

		Date: _	
Property Name:	SO. PEDROGOSA MTNS.	Township:	24\$
	Cochise, Arizona	Range:	
	B <sub>V</sub> : W <sup>5</sup> O	Section:	
Reply and Date: _		Quadrangle Name:	0-11 Daales
•		AMS Sheet:	
These pros	usions, Actions Recommended <u>Due to rects have been repeatedly stake</u> roads are visible. Surrounding	ed and restaked for	many years. Some
Location and Acc	essibility <u>Excellent access on Gero</u>	onimo Trail Road eas	t of Douglas
Owners and Inter	mediaries, Address, Phone, Zip		
Property Descript	ion, Status <u>Unpatented claims, r</u>	recently staked (Spr	ing 1984)
Terms			
<b>Previous Explorat</b>	ion and Production <u>Small adits and</u>	shafts, no apparent	production
	Mesozoic limestones intruded a	and overlain by Olig	Miocene age
<u>asn flows.</u>			
Geology of Prosp	ect* <u>Skarn zones developed at c</u> . Dense magnetite-hematite-spec		
<u>Mn in goss</u>	an		
Mineralization* (F	Primary and Secondary)Fe-Mn-CuM	inot pyrite on dumps	•
Geochem Results	nil Au-Ag		
	nmended <u>Determine why this are</u> prospects	ea has been restaked	. Sample areas to
Attachments References			

<sup>\*</sup>Attach geologic map, sketch or otherwise, including examiner's observations with emphasis on mineralization and alteration and their relationships to other geological features. Other desirable attachments: Location map, property map, sample results, etc.

## **NICOR MINERAL VENTURES**

# **Prospect and Submittal Report**

	Date:
Property Name: So. Pedregosa Mons.	Township: 245
County, State: Cochise, Az	Range: 29E
Date Examined: By:	Section: 16
Reply and Date:	Quadrangle Name: College Peaks
	AMS Sheet:
And restaked for many years. Some	rave been repeatedly staked
Location and Accessibility Excellent Access on C Douglas	Germo trail Road east of
Owners and Intermediaries, Address, Phone, Zip	
Property Description, Status unpatented claims,	recently staked (spring 1984)
Terms	
Previous Exploration and Production Small Adits And production  General Geology Mesozoic limestones und Miscene Age Ash flows	Shafts, no Apparent Fruded + overlain by Olig:-
Geology of Prospect* <u>skarn 2 mes</u> developed porphyrist intrustives. Dense mag w/ minor Cu-string. Abundant M	
Mineralization* (Primary and Secondary) Fe-Mn-Cu. N	hinor pyrite on dumps.
Geochem Results	· · · · · · · · · · · · · · · · · · ·
Exploration Recommended de termine why this A Sample Areas to N+3 of prospecto	rea has been restaked.
Attachments	
References	

<sup>\*</sup> Attach geologic map, sketch or otherwise, including examiner's observations with emphasis on mineralization and alteration and their relationships to other geological features. Other desirable attachments: Location map, property map, sample results, etc.

### ALBUQUERQUE GEOCHEMICAL 1000 Grove St. N.E. Albuquerque, N.M. 87110 (505) 266-6713

DATE_	DECEMBER	24,	1983	_
FOR	NICOR			

DATA SHEET

SAMPLE NO.	PPM GOLD	PP <b>M</b> SILVER	PPM COPPER	PPM LEAD	PPM ZINC
K-684 A	.01	⟨ .1			
684 B	.02	.20			
685	.03	.70			
686	.02	.50			
687	.02	.30			
688	.02	.20			
689	.04	1.7			
<del>-</del> 690	< .01	3.8			
					·
735	.07	1.0			
					·
	w.*				