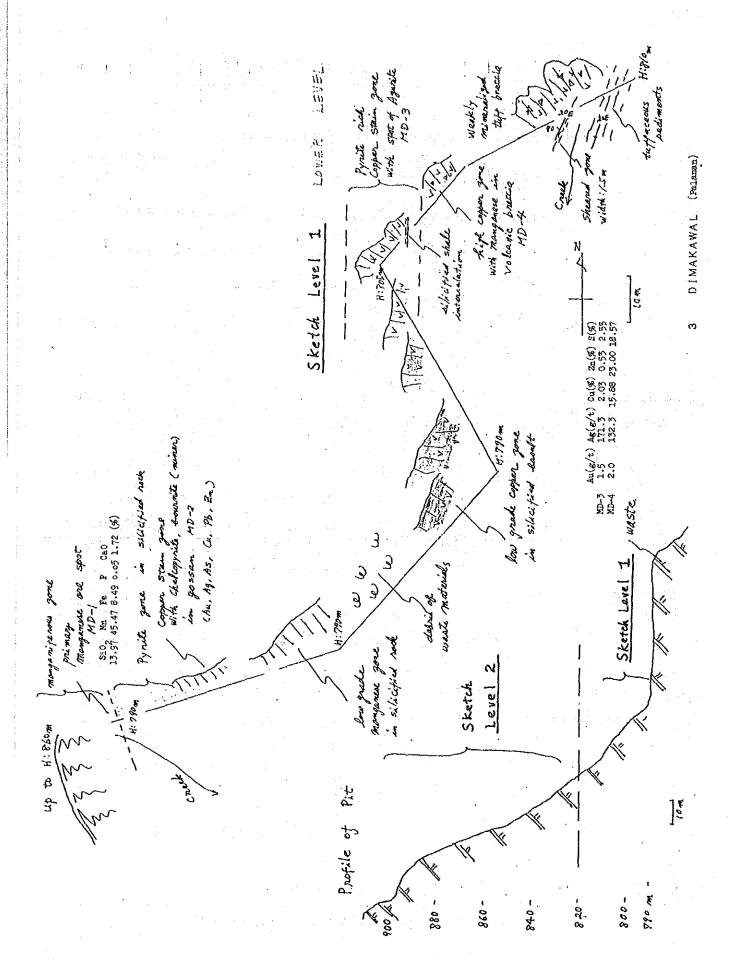
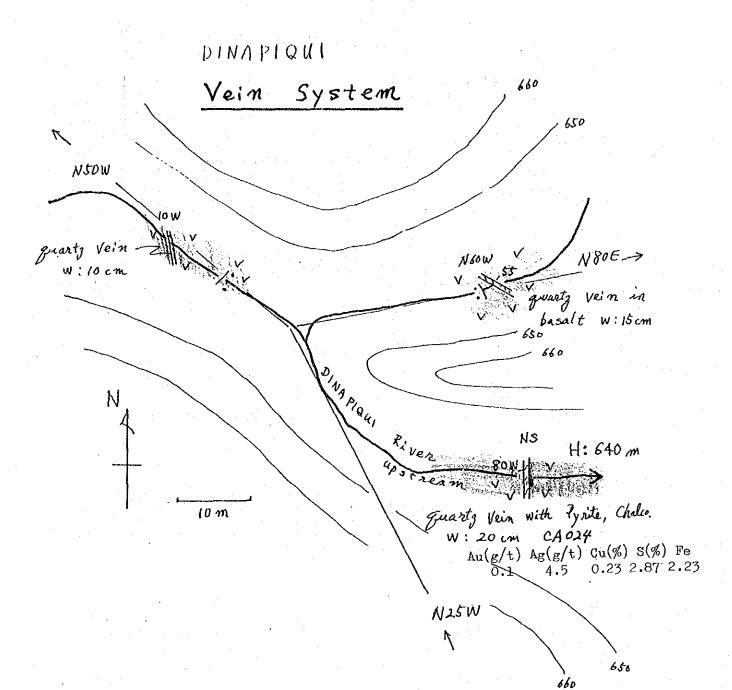


Sketch Level 2 upper Level

DIMAKAWAL Upper Half (Manganese gone with copper minerals and gold quartz Veim) facing to the North manganiferous siliceous rock: hosting beveral quanty vein copper, stains in silicitied basalt - 900 m -880 Manganese one Boulder - 860 conday Manganese enrichment uarty vein in silicems gone MD-6 w:1.2m -840 Sheared gone in basalt (Clay MD-12) - 820 m trail to the top wheathered LEGEND with pillow structure together with copper stains Basalt silicified good V_A V tuff byeicia tuffaciones sediment

3 DIMAKAWAL (Palanan)

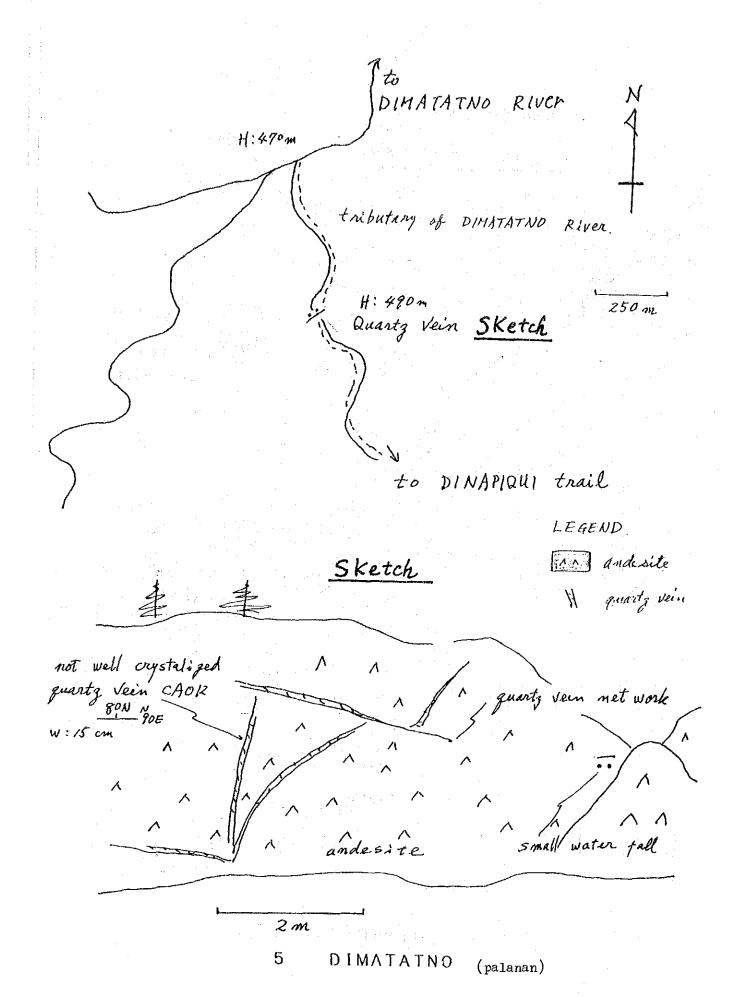


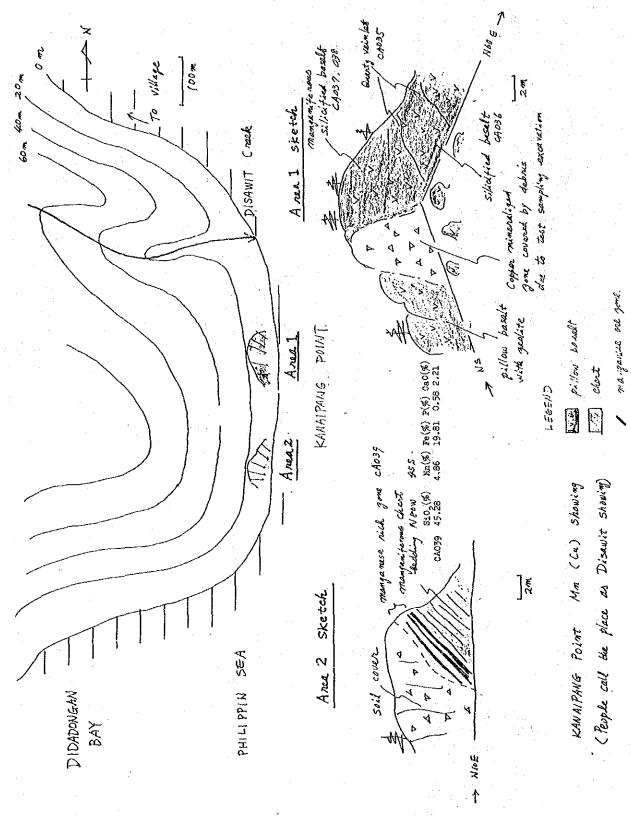


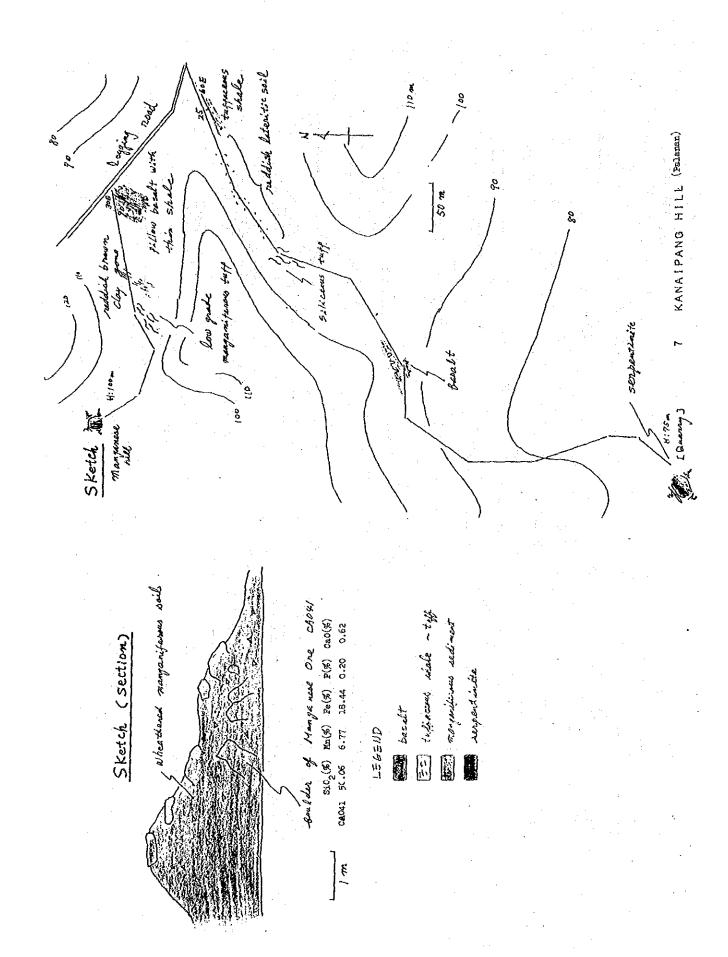
LEGEND

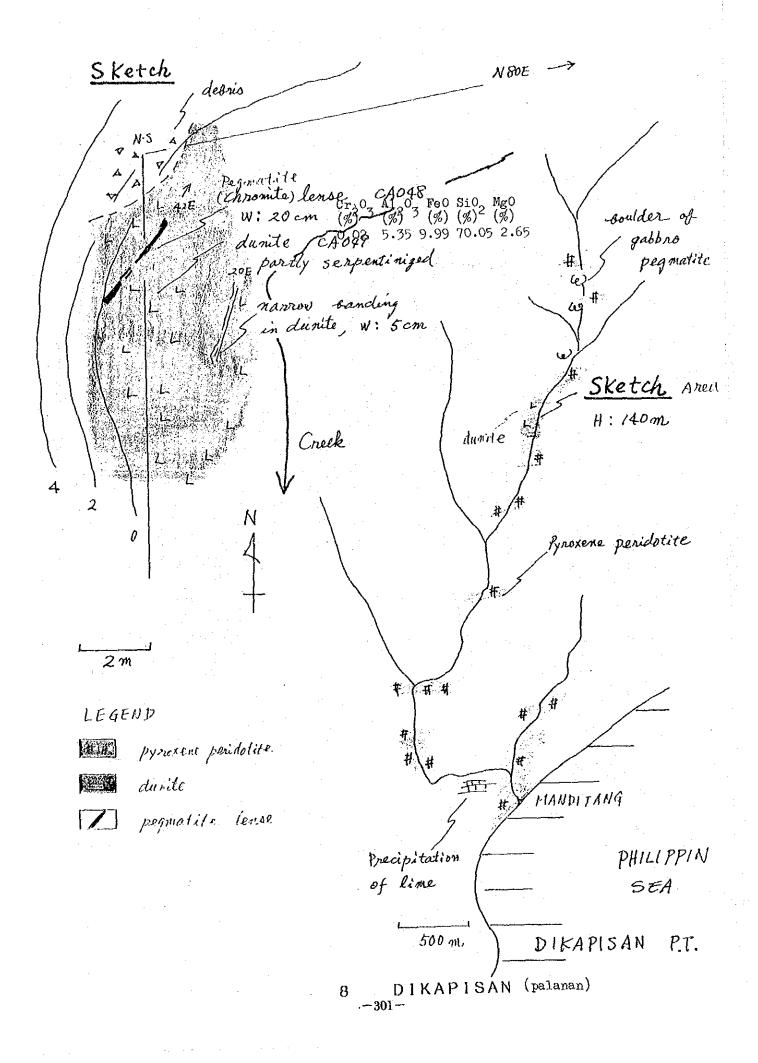
sasalt XX quarty vein

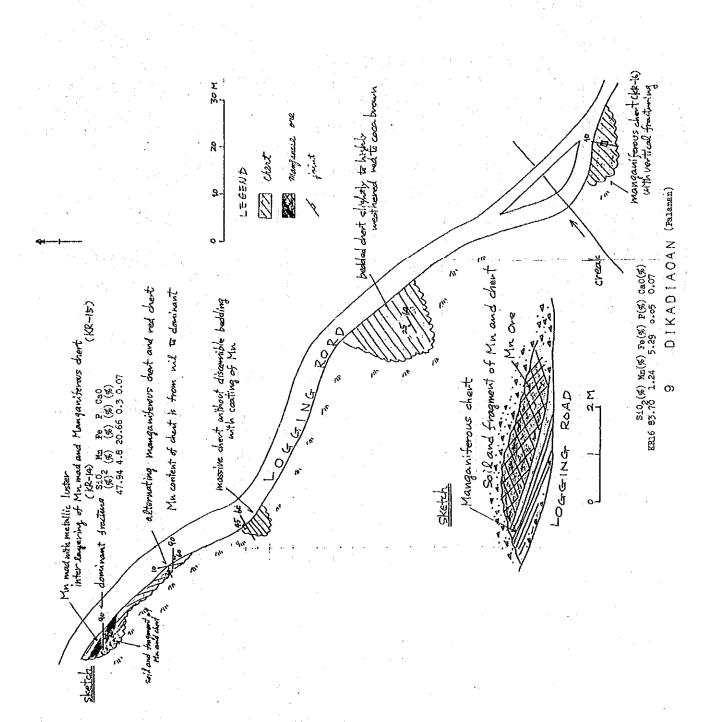
4 DINAPIQUI (Palanan)

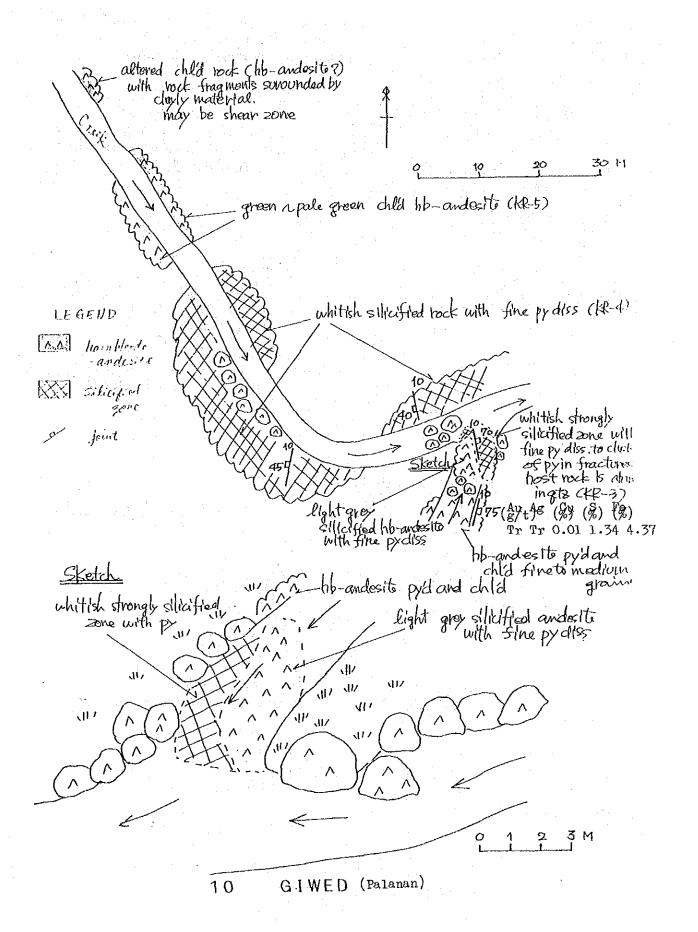


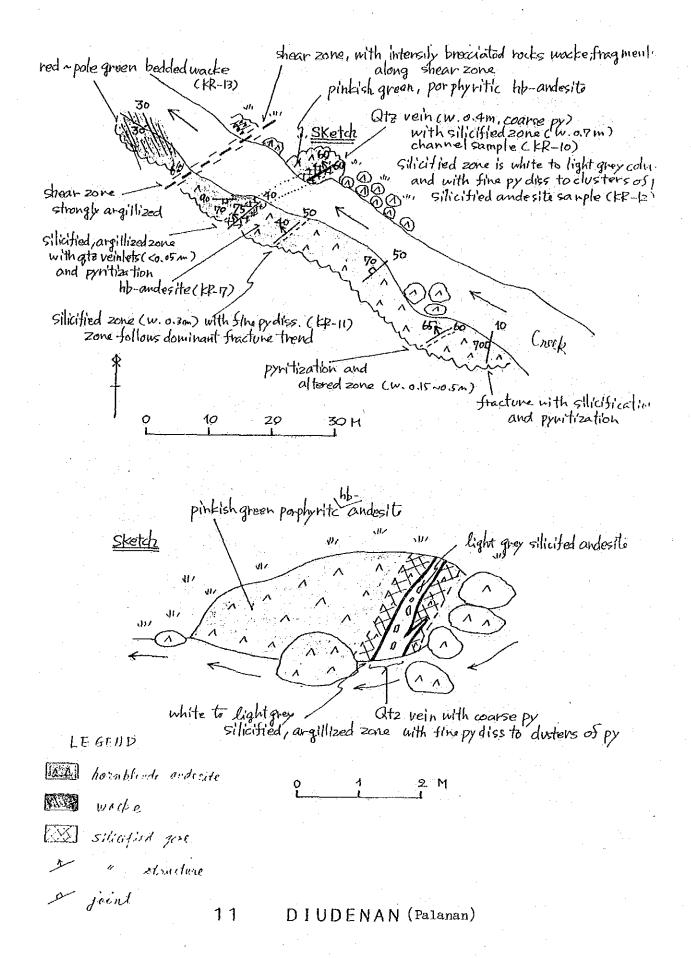


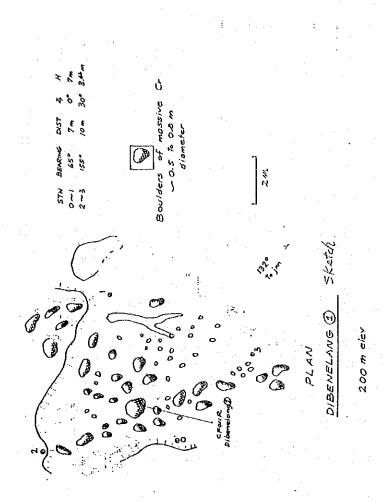


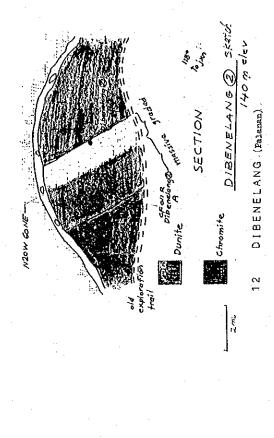


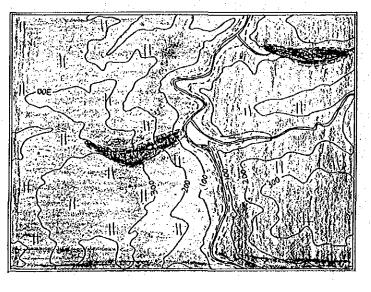






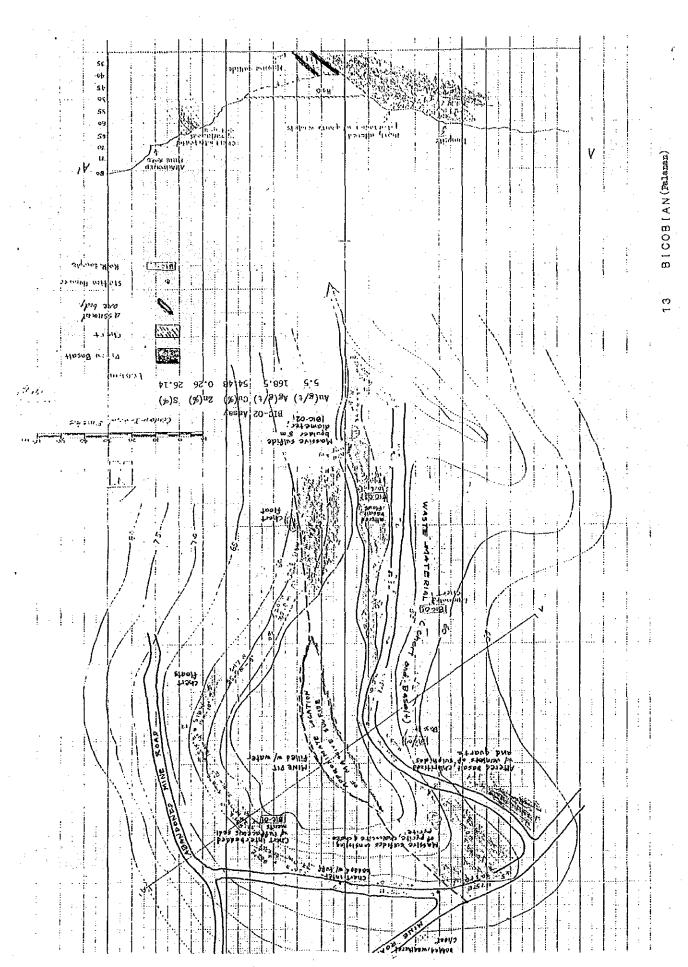


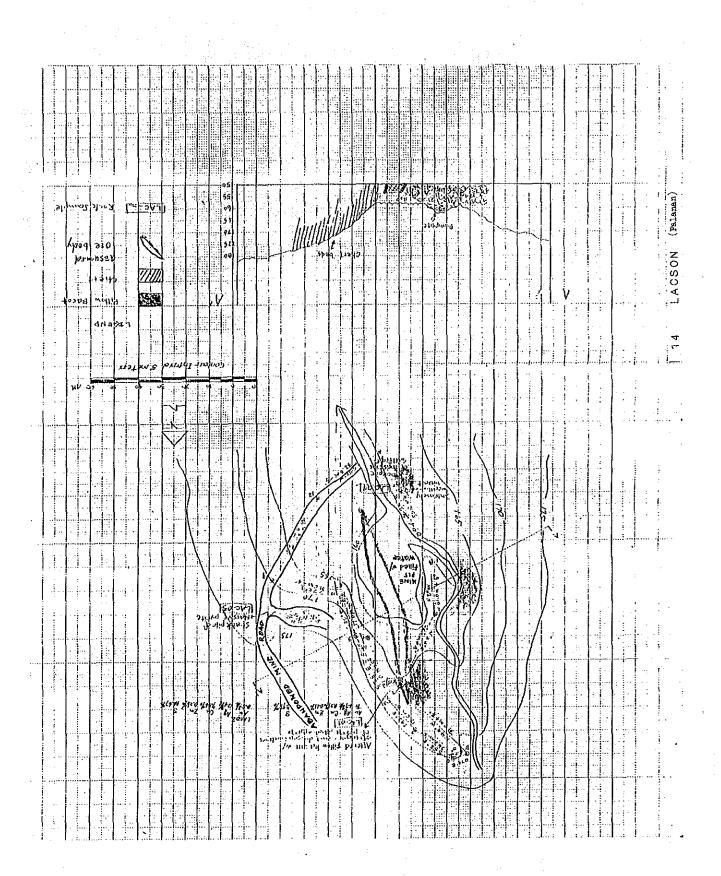




DIBENELANG Chromite Prospec. GEOLOGIC MAP

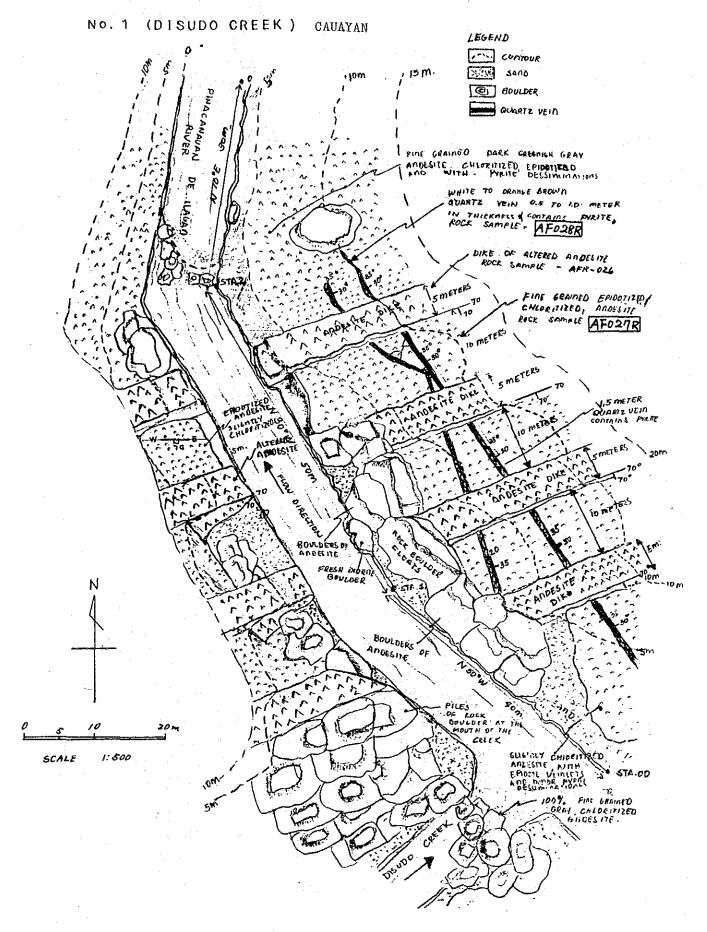
Peri dotite

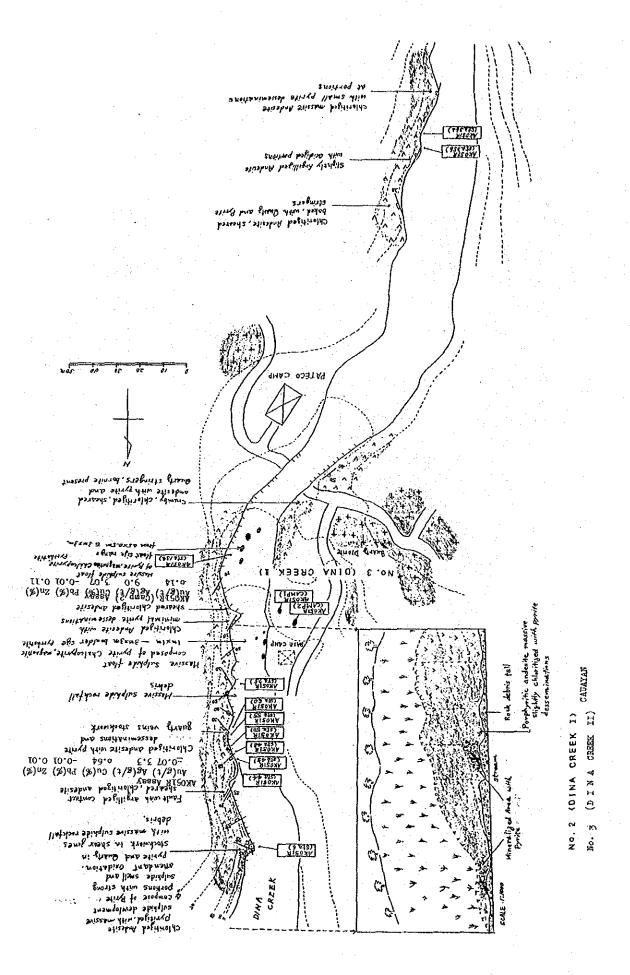




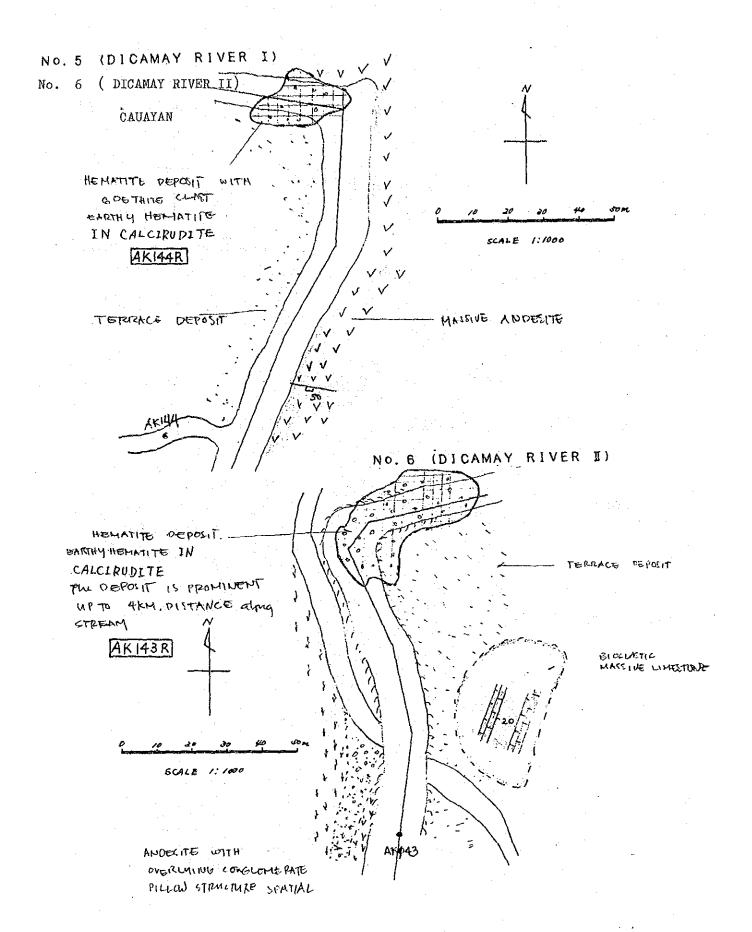
in B	(1) 10 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	3 25 Sandante & dionite	Sout sont	NOE SON		and in the state of the state o	
(470W) LOOKING S20W	BLOS RIVER Left side		No.	Sketch		Sin state 18 105 RIVER	Looking Longth & 30 M
Bus RIVER	Sketch ansa.		The state of the s	-308-	The state of the s	graf a brownish deliverite	

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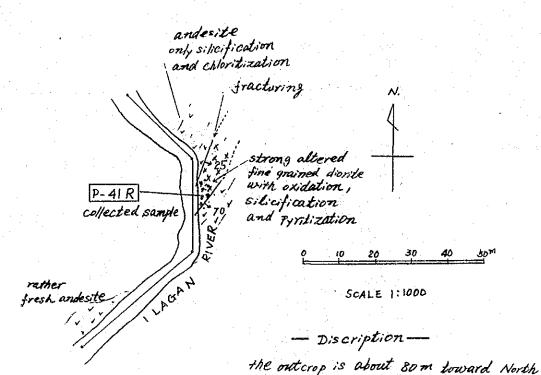




(DIWAGAO) CAUAYAN SCALE & DOWNST KEAM AKO95R(sta 2) MASSINE SULPHIDE FLOAT COMPOSED OF PYRITE, pyrmotite GRAND DIORITE (7) FELSIC WITH LITTLE MAGINE FINE GRAINED ... MATIC MINERALS, WITH HINDRALIZATION AT INTERSTICES BARREN HICROPIOR TE PIKE MASCINE ADDESTITE SLIGHTLY PARITIZED



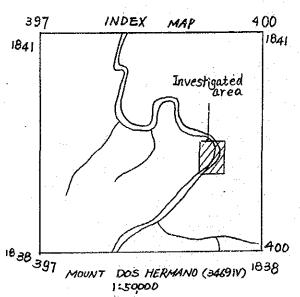
NO. 7 (ILAGAN RIVER) CAUAYAN



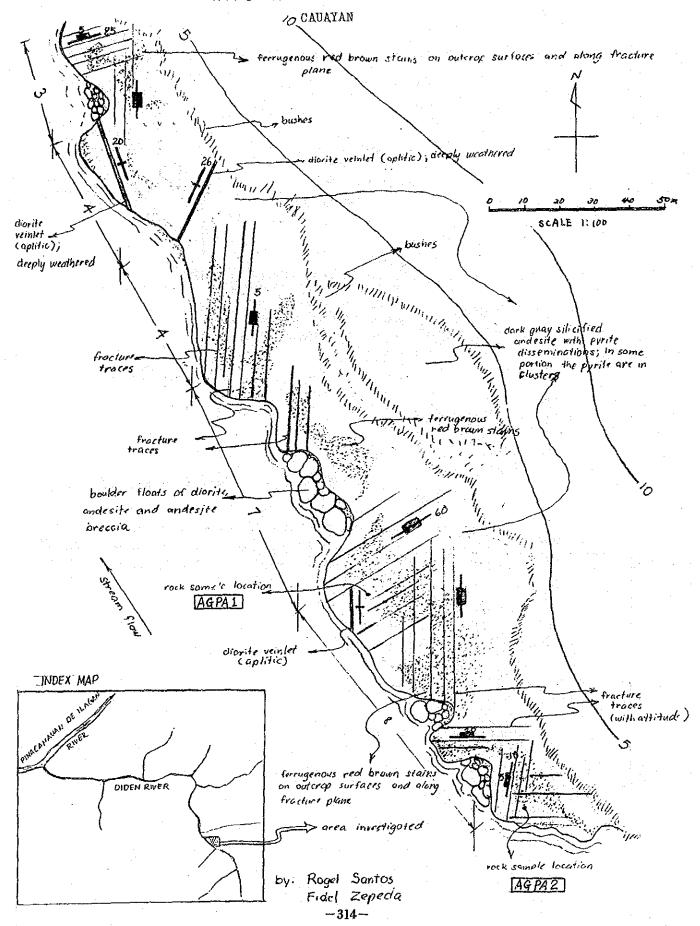
to south direction.

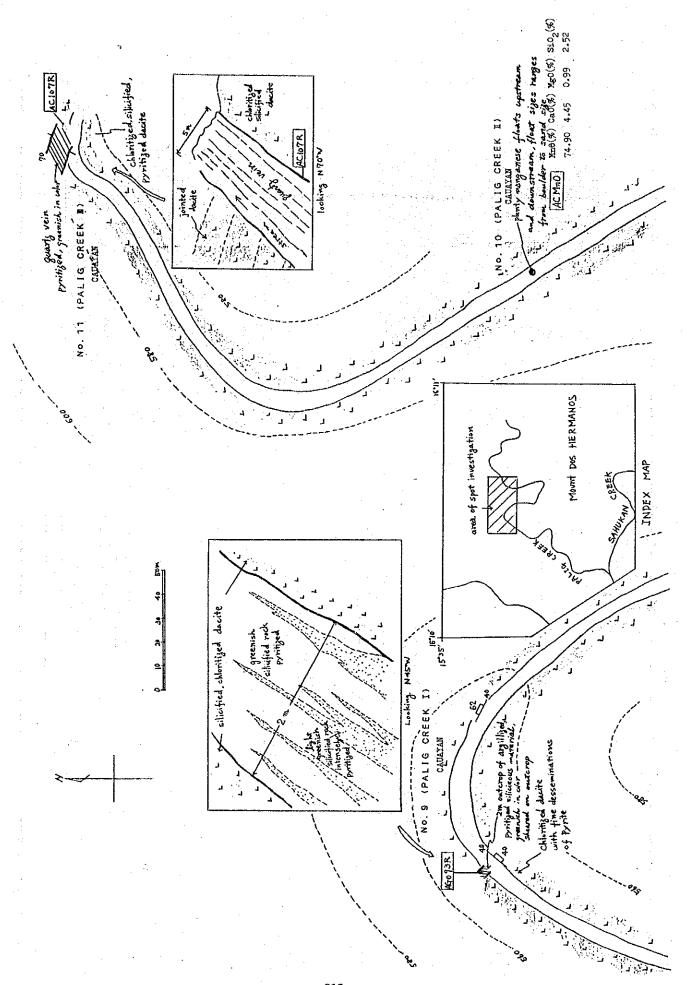
Strong oxidation was observed on the

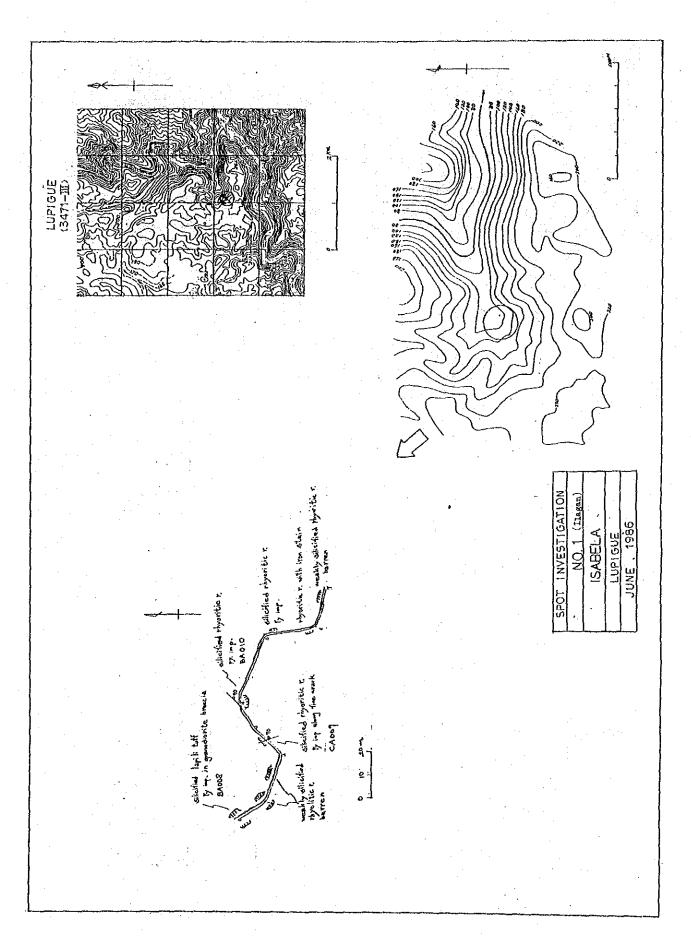
having fractured portion with silicification, obscritization and pyritization

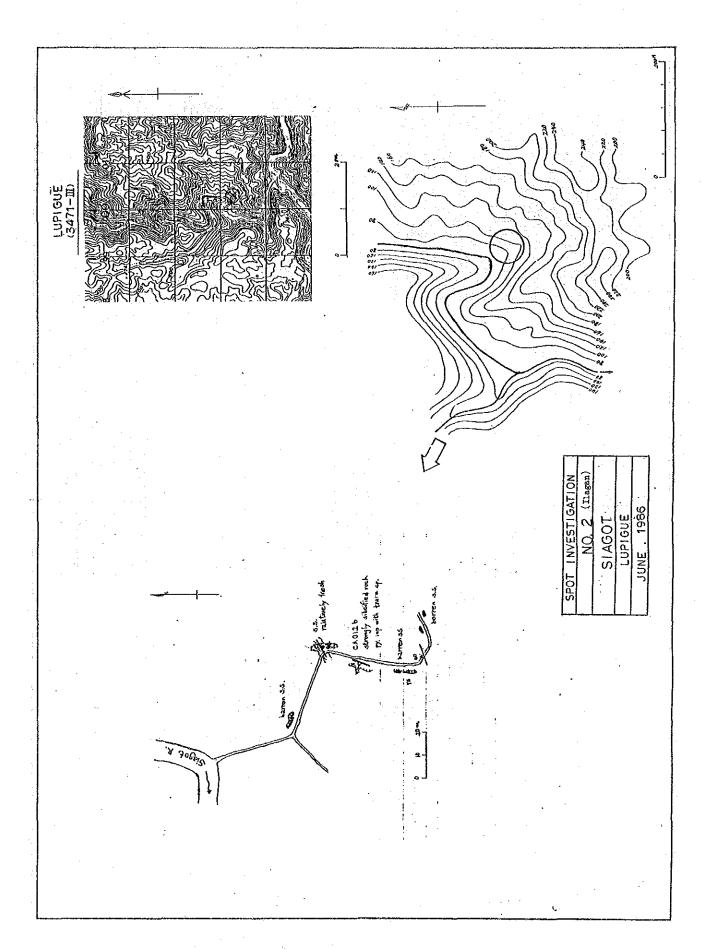


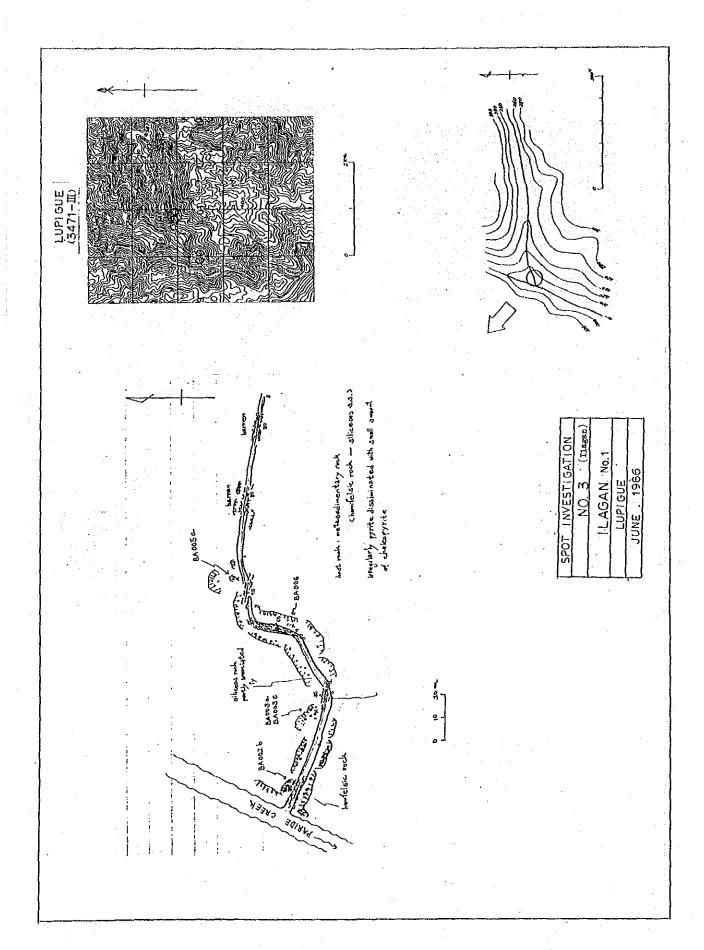
No. 8 (DIDEN RIVER)

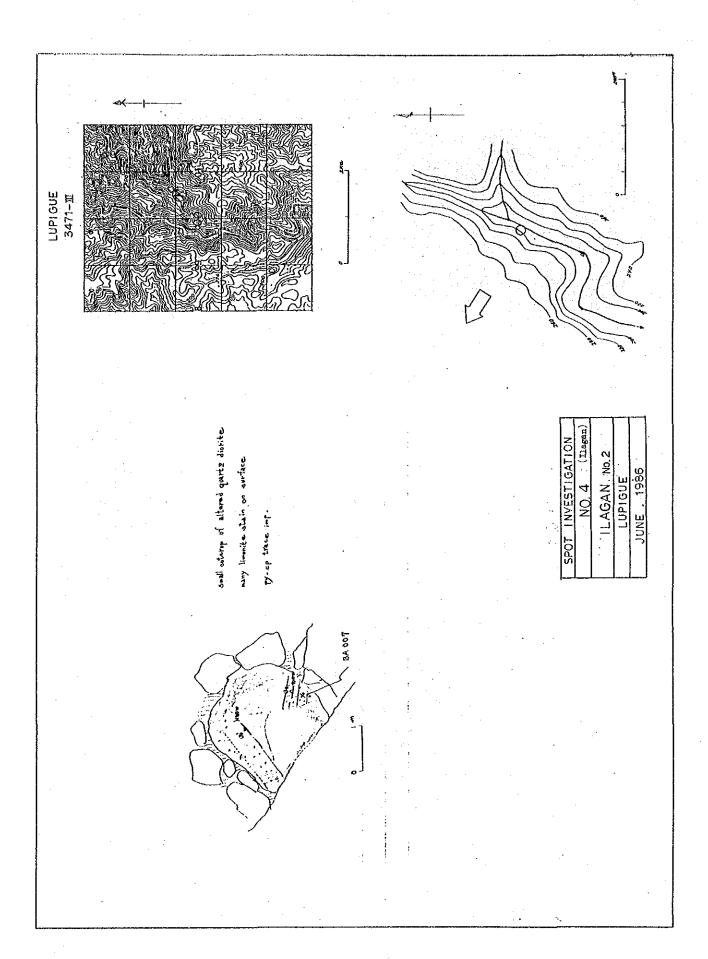


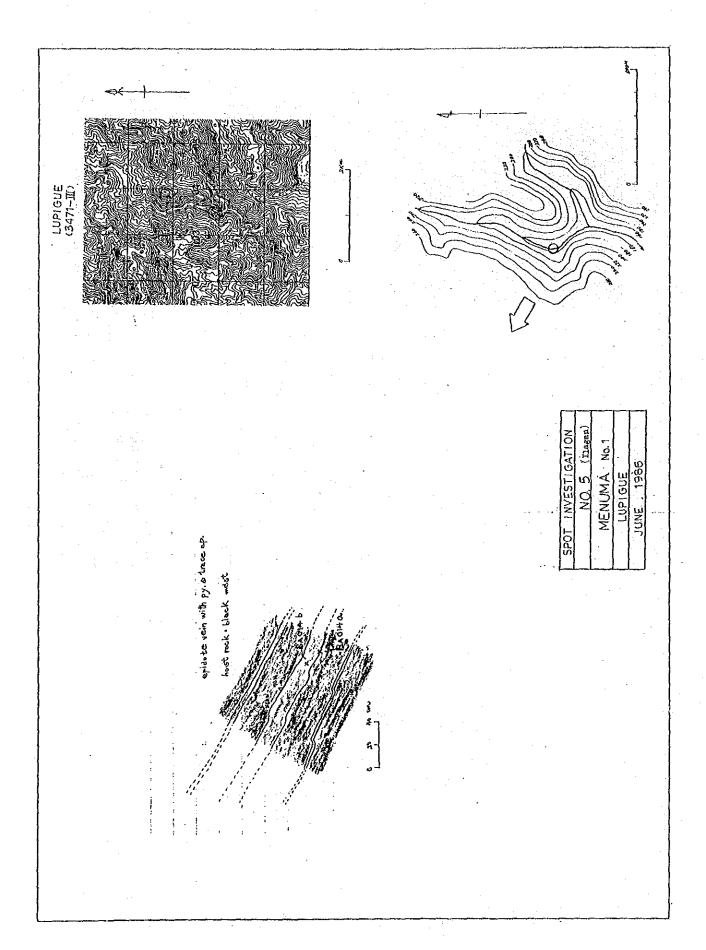


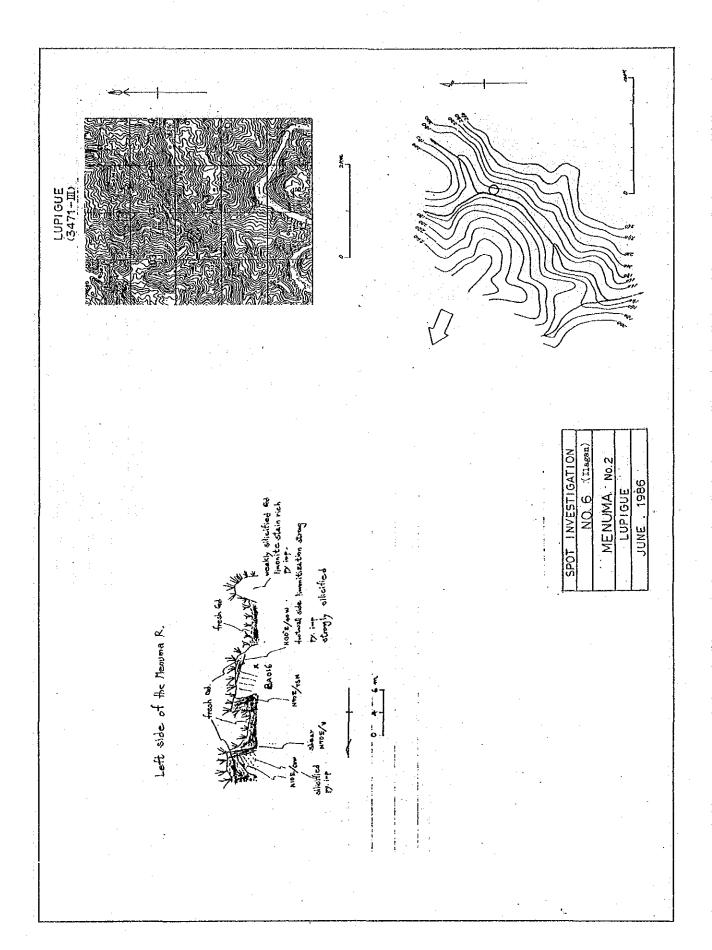


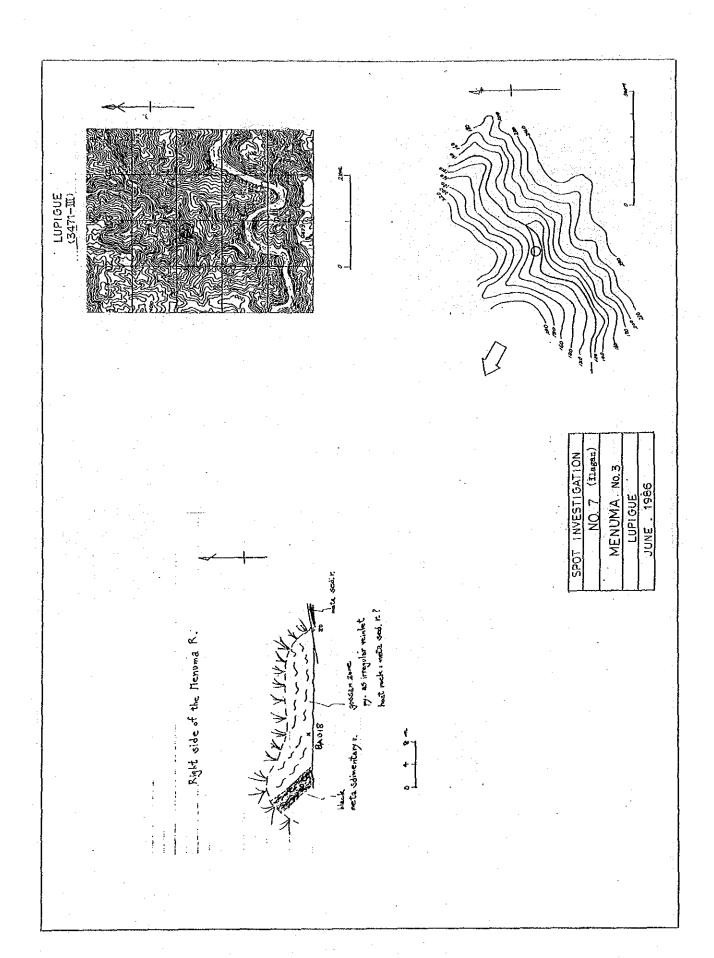


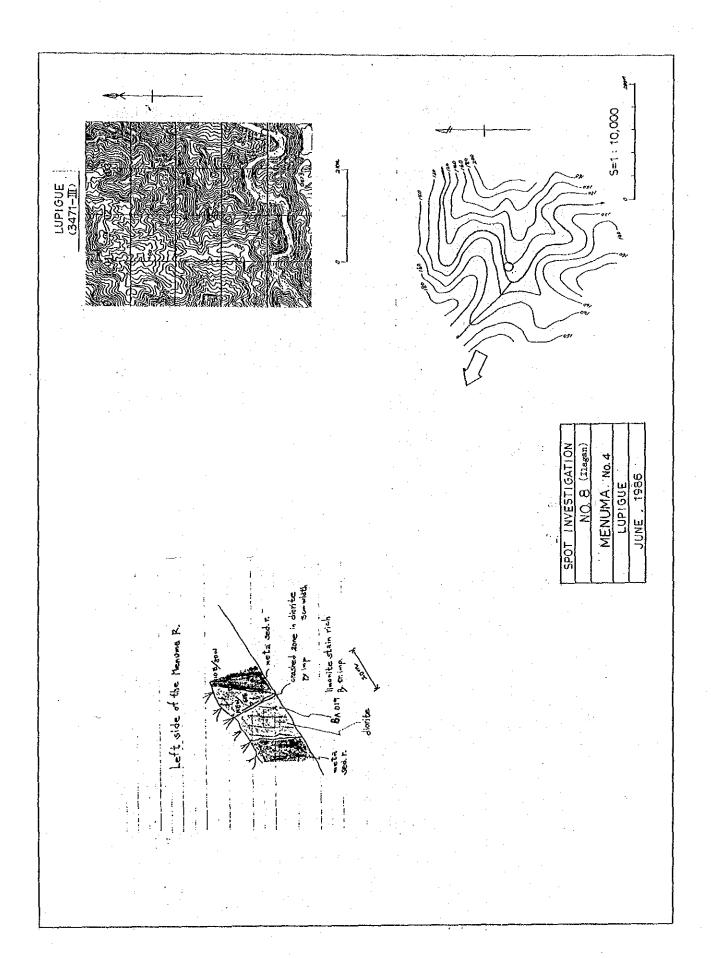


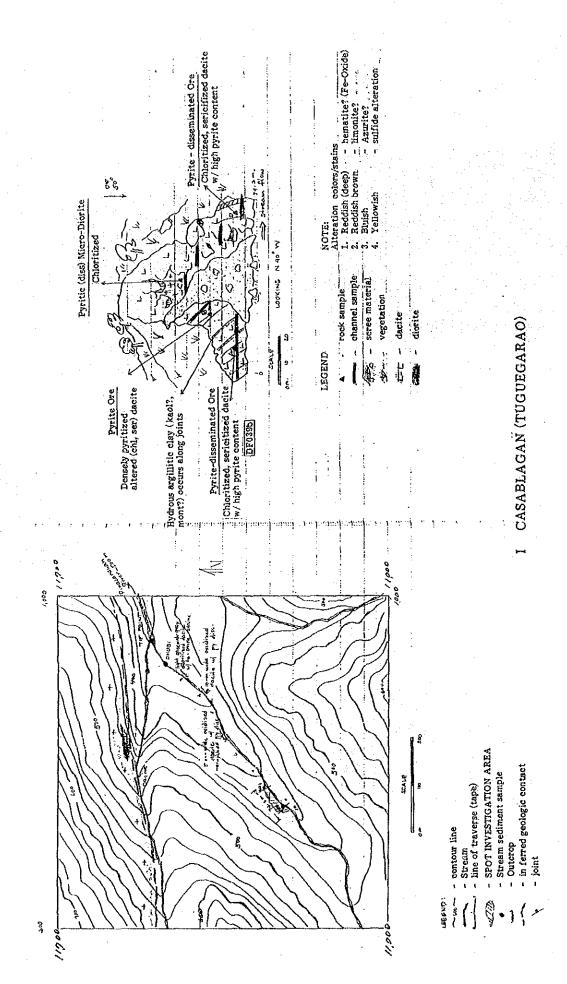


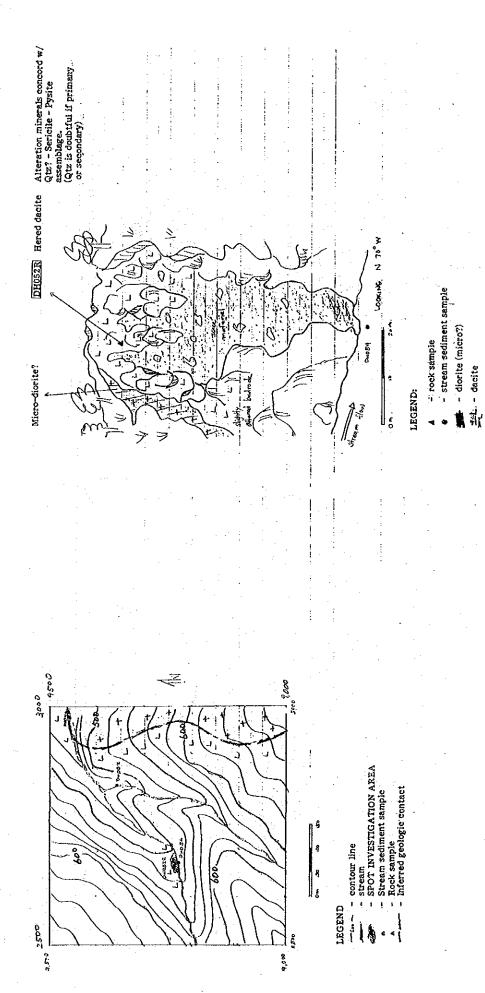




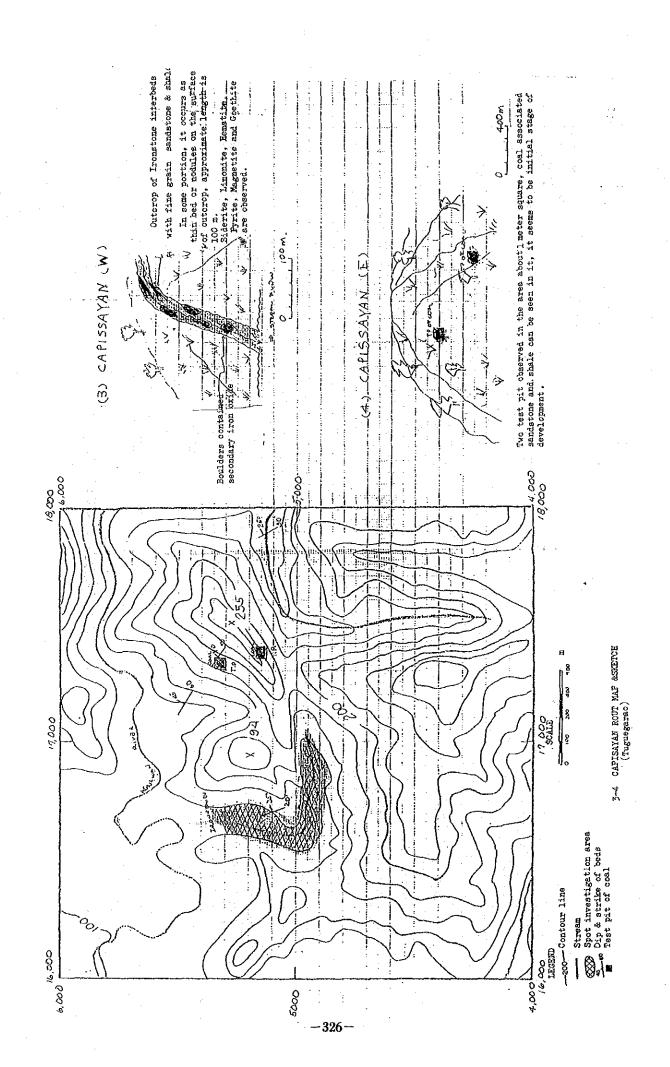








DINACDACAN (TUGUEGARAO)



two test pits were observed in the area approximately sie moter that out nograpite, goethere devolopment. It is enthan peat or higher, in latter is professible If her brown to browning toloch where and it is not in the toloch inch inch in personned to the inch in personned to responented with varbitors and that. (3) CAPISSAYAN LW) (4) CAPISSAYAN (E) - STREET PLOW can wan found and can be consider 91.40 688 第4図 鉱御地調査ルートマップ及びスケッチ . 8CAL 17,000 (4-3) quadrades up 35/42 caparadad damarad 100. cabrand - dip and arike of ecolor tools of KENN WITH CHANGE contour line A. RILLON 150500 6,000 08/9/ 0 0 327