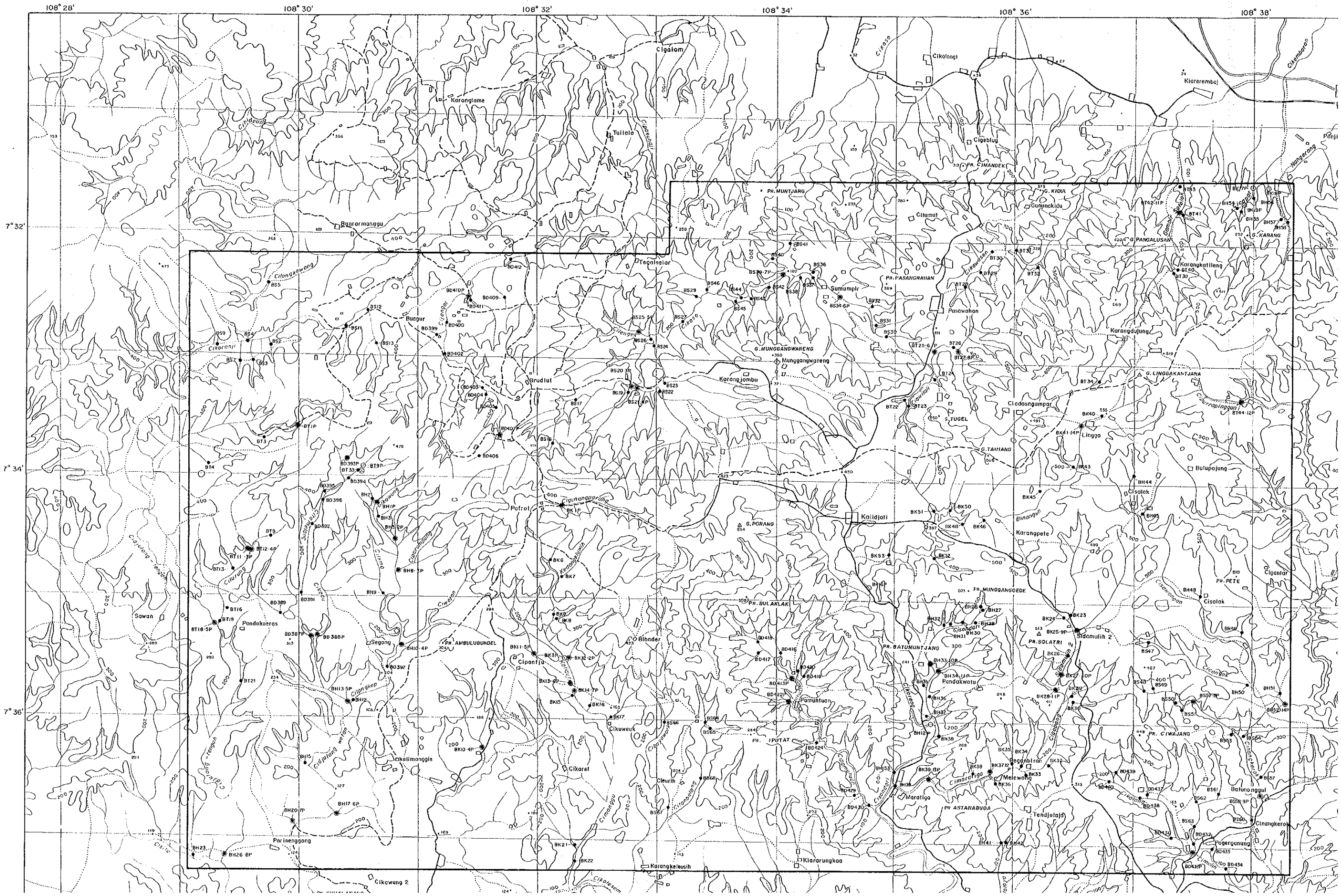


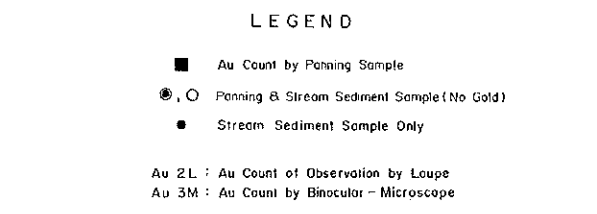
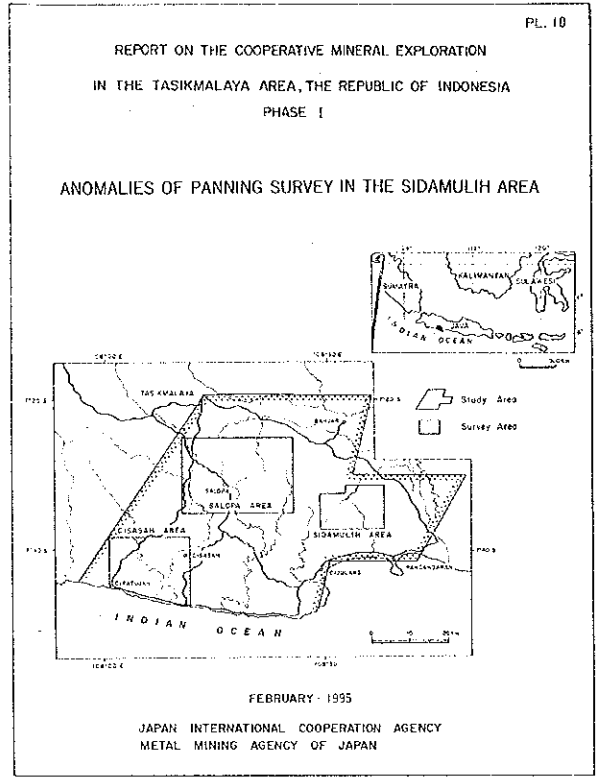
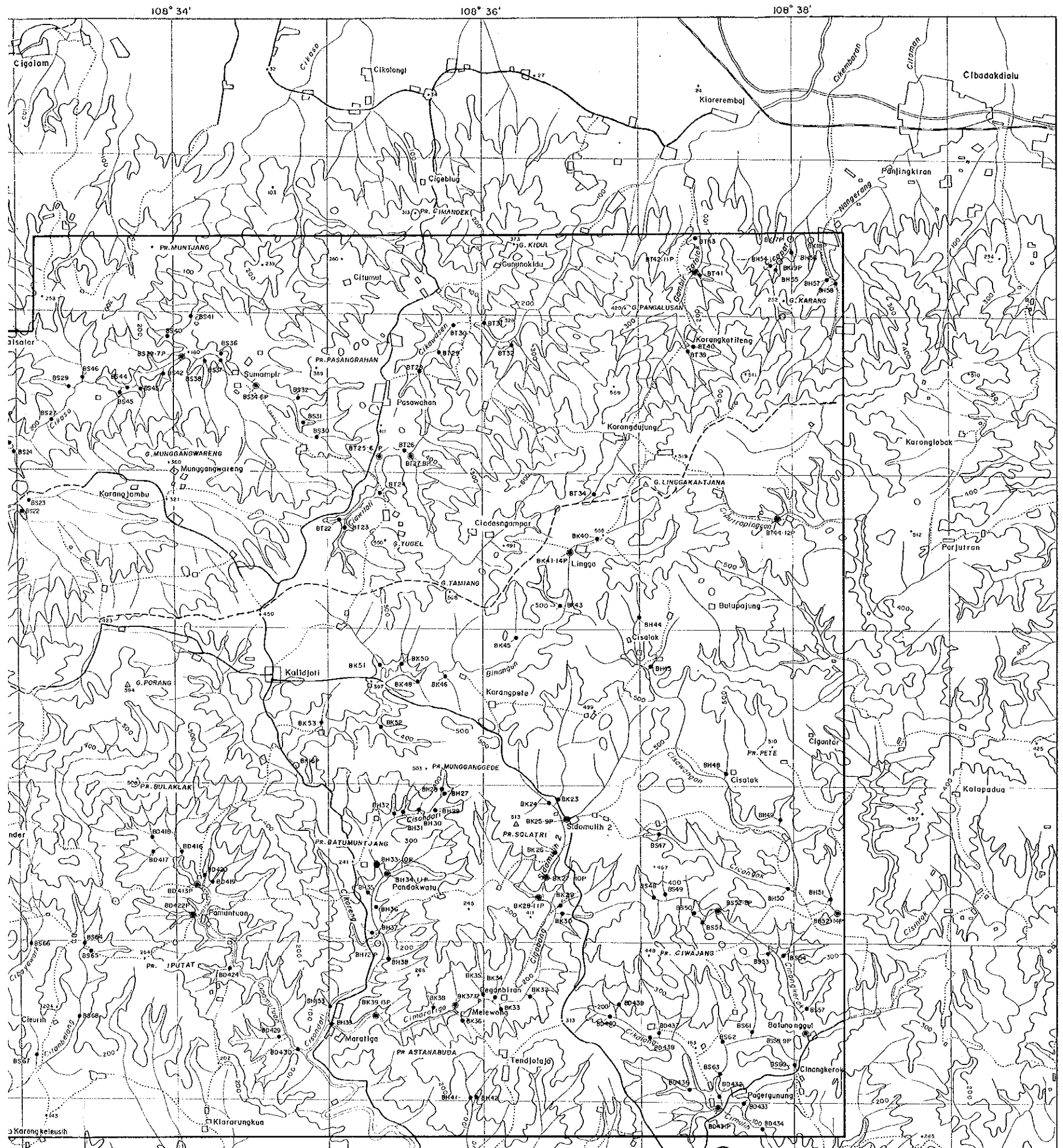
- Location of Pan Concentrate Samples  
(Sample No. : AD10QP)
- Location of Stream Sediment Samples  
(Sample No. : AD200)
- ⊙ Same Location of Pan Concentrate Sample  
and Stream Sediment Sample  
(AD30QP : Same Sample Number)

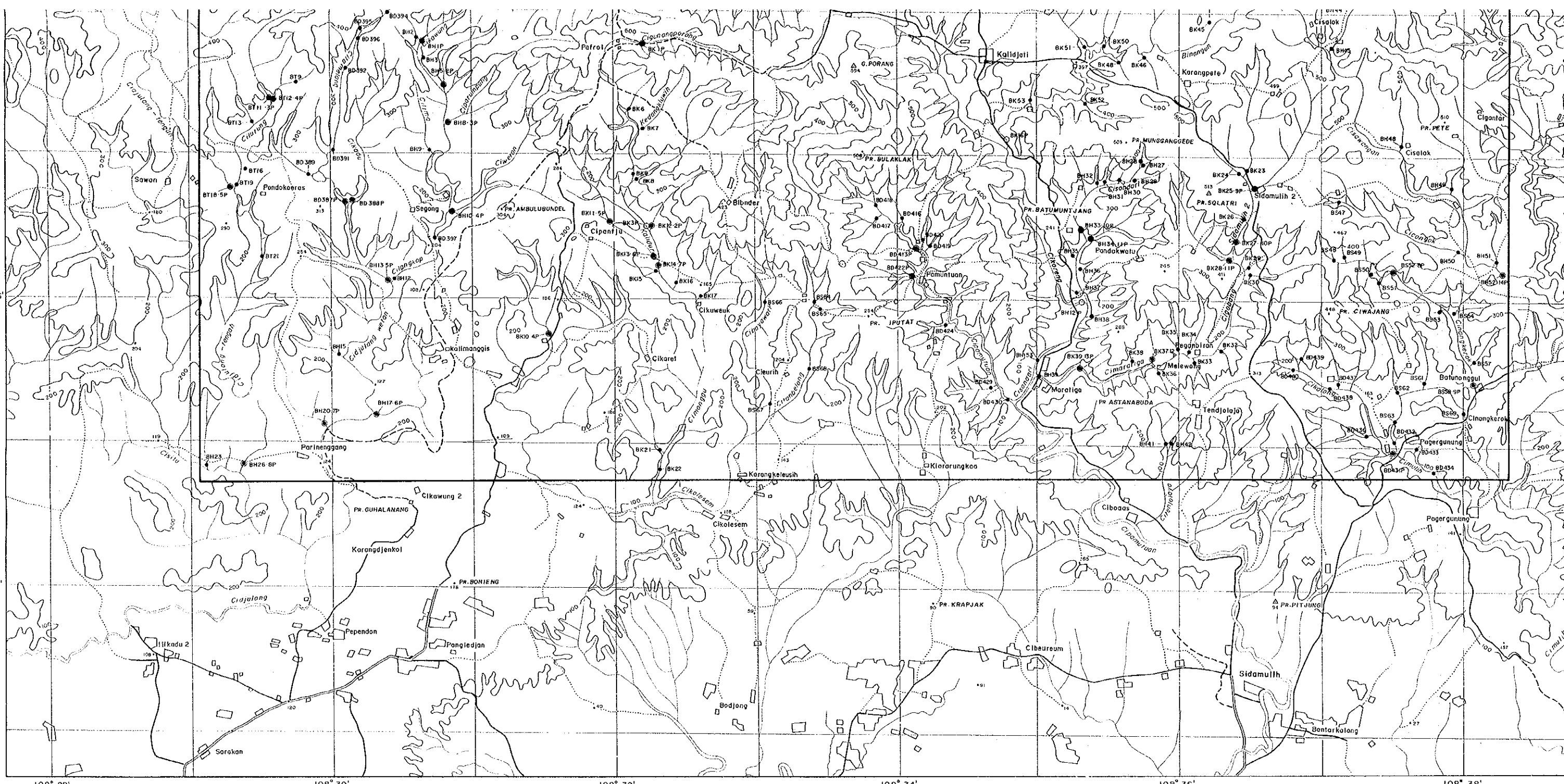
108° 32'      108° 34'      108° 36'      108° 38'

7° 36'

7° 38'



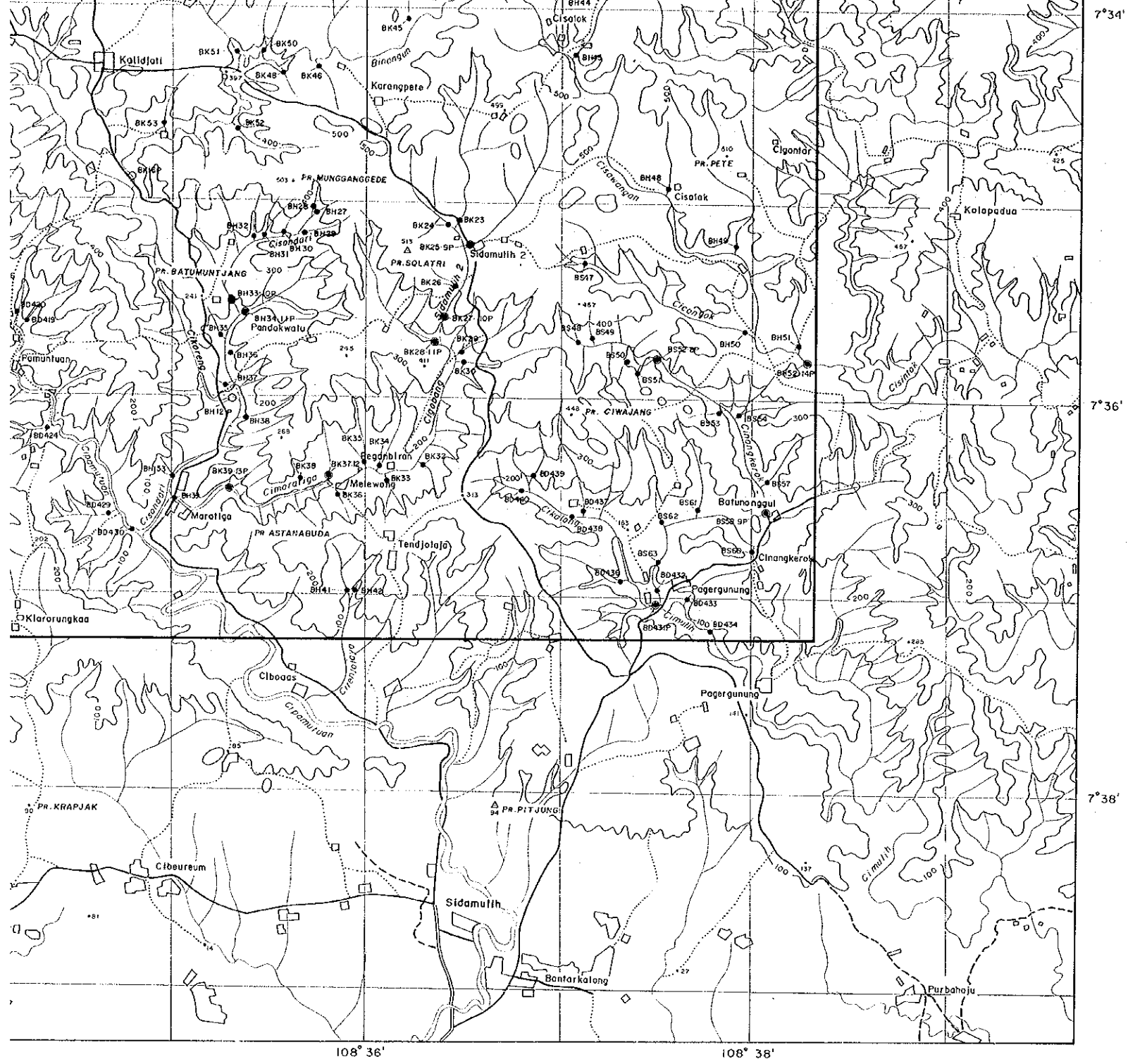




108° 28'      108° 30'      108° 32'      108° 34'      108° 36'      108° 38'

7° 36'

7° 38'



■ Au Count by Panning Sample  
 ●, ○ Panning & Stream Sediment Sample (No Gold)  
 ● Stream Sediment Sample Only  
 Au 2L : Au Count of Observation by Loupe  
 Au 3M : Au Count by Binocular - Microscope

108° 36'

108° 38'

7° 34'

7° 36'

7° 38'

108° 02'

108° 04'

108° 06'

108° 08'

108° 10'

(N)

7° 38'

7° 40'

(W)

7° 42'

7° 44'





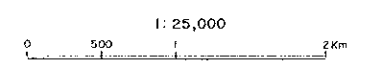
PL. II

REPORT ON THE COOPERATIVE MINERAL EXPLORATION  
IN THE TASIKMALAYA AREA, THE REPUBLIC OF INDONESIA  
PHASE I

GEOLOGIC MAP AND GEOLOGIC PROFILE OF THE CISASAÑ AREA

FEBRUARY 1985

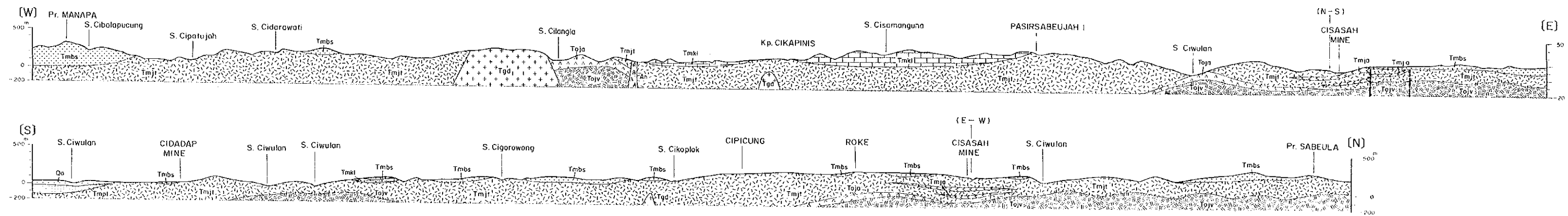
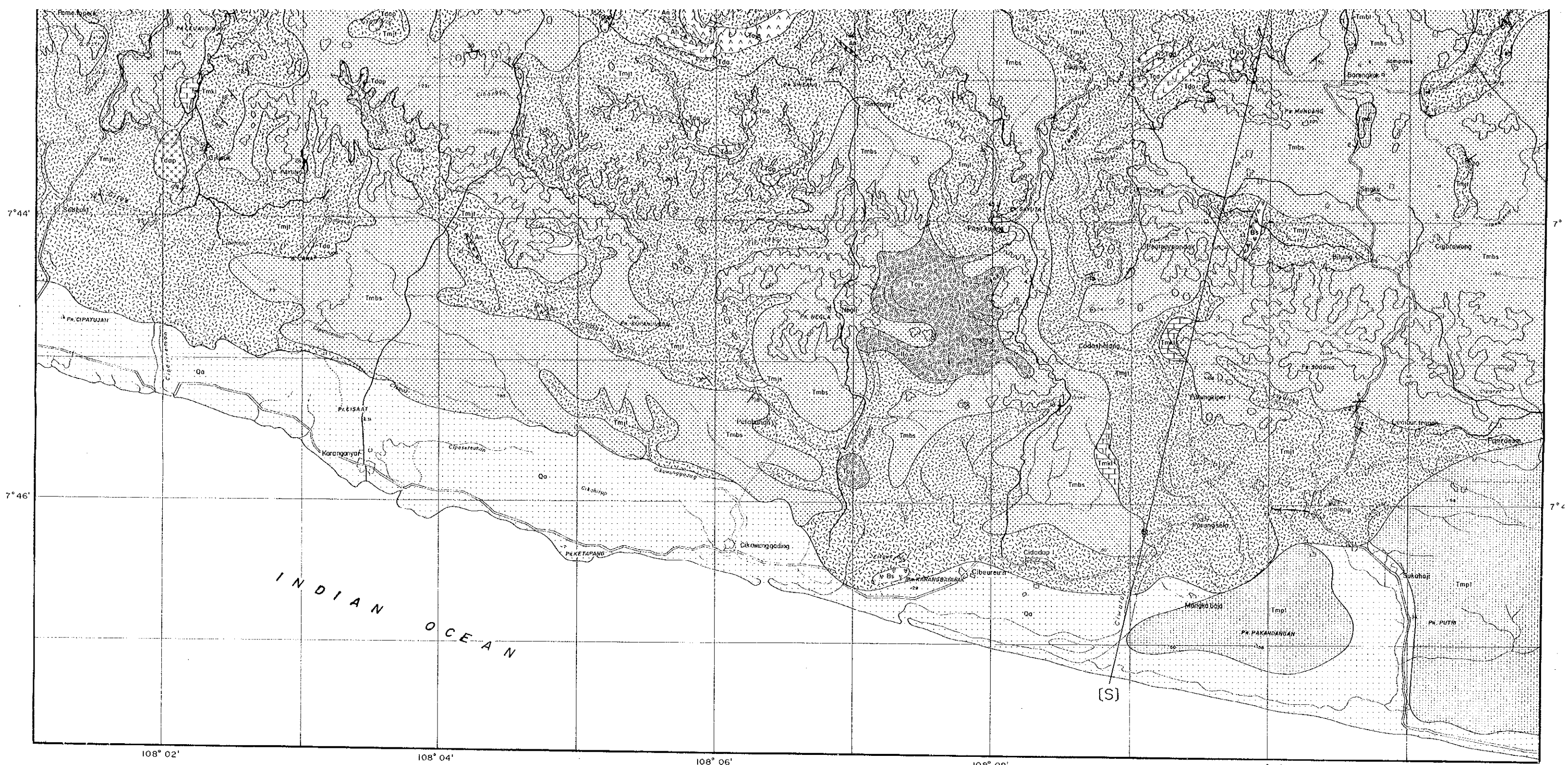
JAPAN INTERNATIONAL COOPERATION AGENCY  
METAL MINING AGENCY OF JAPAN



**LEGEND**

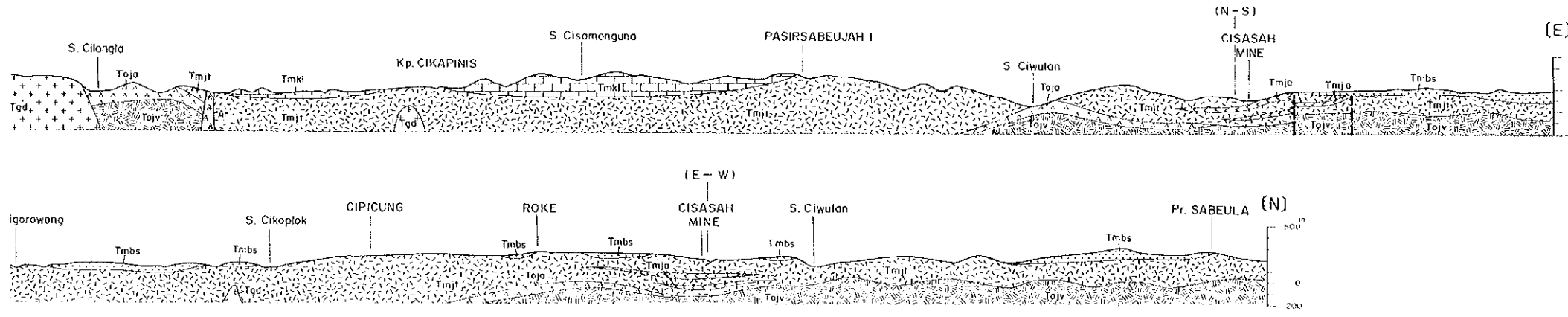
|  |   |
|--|---|
| <p>PROBLEMS</p> <p>PL. 01</p> <p>PL. 02</p> <p>PL. 03</p> <p>PL. 04</p> <p>PL. 05</p> <p>PL. 06</p> <p>PL. 07</p> <p>PL. 08</p> <p>PL. 09</p> <p>PL. 10</p> <p>PL. 11</p> <p>PL. 12</p> <p>PL. 13</p> <p>PL. 14</p> <p>PL. 15</p> <p>PL. 16</p> <p>PL. 17</p> <p>PL. 18</p> <p>PL. 19</p> <p>PL. 20</p> <p>PL. 21</p> <p>PL. 22</p> <p>PL. 23</p> <p>PL. 24</p> <p>PL. 25</p> <p>PL. 26</p> <p>PL. 27</p> <p>PL. 28</p> <p>PL. 29</p> <p>PL. 30</p> <p>PL. 31</p> <p>PL. 32</p> <p>PL. 33</p> <p>PL. 34</p> <p>PL. 35</p> <p>PL. 36</p> <p>PL. 37</p> <p>PL. 38</p> <p>PL. 39</p> <p>PL. 40</p> <p>PL. 41</p> <p>PL. 42</p> <p>PL. 43</p> <p>PL. 44</p> <p>PL. 45</p> <p>PL. 46</p> <p>PL. 47</p> <p>PL. 48</p> <p>PL. 49</p> <p>PL. 50</p> <p>PL. 51</p> <p>PL. 52</p> <p>PL. 53</p> <p>PL. 54</p> <p>PL. 55</p> <p>PL. 56</p> <p>PL. 57</p> <p>PL. 58</p> <p>PL. 59</p> <p>PL. 60</p> <p>PL. 61</p> <p>PL. 62</p> <p>PL. 63</p> <p>PL. 64</p> <p>PL. 65</p> <p>PL. 66</p> <p>PL. 67</p> <p>PL. 68</p> <p>PL. 69</p> <p>PL. 70</p> <p>PL. 71</p> <p>PL. 72</p> <p>PL. 73</p> <p>PL. 74</p> <p>PL. 75</p> <p>PL. 76</p> <p>PL. 77</p> <p>PL. 78</p> <p>PL. 79</p> <p>PL. 80</p> <p>PL. 81</p> <p>PL. 82</p> <p>PL. 83</p> <p>PL. 84</p> <p>PL. 85</p> <p>PL. 86</p> <p>PL. 87</p> <p>PL. 88</p> <p>PL. 89</p> <p>PL. 90</p> <p>PL. 91</p> <p>PL. 92</p> <p>PL. 93</p> <p>PL. 94</p> <p>PL. 95</p> <p>PL. 96</p> <p>PL. 97</p> <p>PL. 98</p> <p>PL. 99</p> <p>PL. 100</p> | <p>1. Alluvial deposits</p> <p>2. Sandstone</p> <p>3. Shale</p> <p>4. Sandstone</p> <p>5. Shale</p> <p>6. Sandstone</p> <p>7. Shale</p> <p>8. Sandstone</p> <p>9. Shale</p> <p>10. Sandstone</p> <p>11. Shale</p> <p>12. Sandstone</p> <p>13. Shale</p> <p>14. Sandstone</p> <p>15. Shale</p> <p>16. Sandstone</p> <p>17. Shale</p> <p>18. Sandstone</p> <p>19. Shale</p> <p>20. Sandstone</p> <p>21. Shale</p> <p>22. Sandstone</p> <p>23. Shale</p> <p>24. Sandstone</p> <p>25. Shale</p> <p>26. Sandstone</p> <p>27. Shale</p> <p>28. Sandstone</p> <p>29. Shale</p> <p>30. Sandstone</p> <p>31. Shale</p> <p>32. Sandstone</p> <p>33. Shale</p> <p>34. Sandstone</p> <p>35. Shale</p> <p>36. Sandstone</p> <p>37. Shale</p> <p>38. Sandstone</p> <p>39. Shale</p> <p>40. Sandstone</p> <p>41. Shale</p> <p>42. Sandstone</p> <p>43. Shale</p> <p>44. Sandstone</p> <p>45. Shale</p> <p>46. Sandstone</p> <p>47. Shale</p> <p>48. Sandstone</p> <p>49. Shale</p> <p>50. Sandstone</p> <p>51. Shale</p> <p>52. Sandstone</p> <p>53. Shale</p> <p>54. Sandstone</p> <p>55. Shale</p> <p>56. Sandstone</p> <p>57. Shale</p> <p>58. Sandstone</p> <p>59. Shale</p> <p>60. Sandstone</p> <p>61. Shale</p> <p>62. Sandstone</p> <p>63. Shale</p> <p>64. Sandstone</p> <p>65. Shale</p> <p>66. Sandstone</p> <p>67. Shale</p> <p>68. Sandstone</p> <p>69. Shale</p> <p>70. Sandstone</p> <p>71. Shale</p> <p>72. Sandstone</p> <p>73. Shale</p> <p>74. Sandstone</p> <p>75. Shale</p> <p>76. Sandstone</p> <p>77. Shale</p> <p>78. Sandstone</p> <p>79. Shale</p> <p>80. Sandstone</p> <p>81. Shale</p> <p>82. Sandstone</p> <p>83. Shale</p> <p>84. Sandstone</p> <p>85. Shale</p> <p>86. Sandstone</p> <p>87. Shale</p> <p>88. Sandstone</p> <p>89. Shale</p> <p>90. Sandstone</p> <p>91. Shale</p> <p>92. Sandstone</p> <p>93. Shale</p> <p>94. Sandstone</p> <p>95. Shale</p> <p>96. Sandstone</p> <p>97. Shale</p> <p>98. Sandstone</p> <p>99. Shale</p> <p>100. Sandstone</p> |
|--|---|



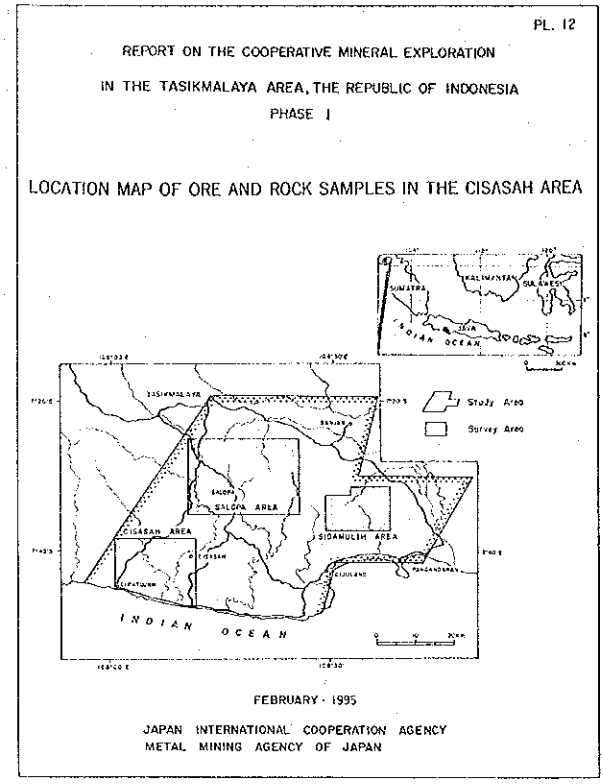
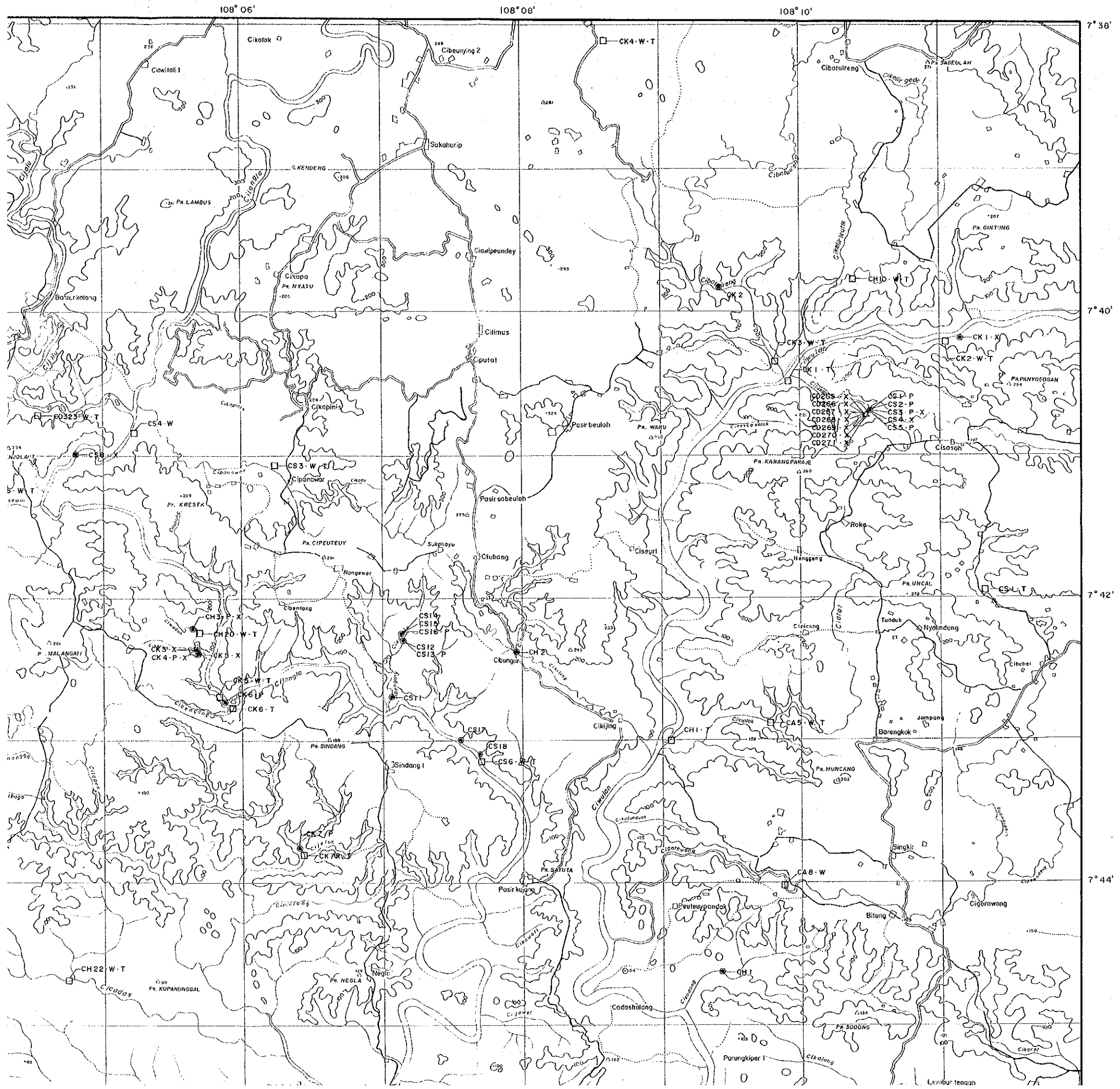




| SYMBOLS  |                               |
|----------|-------------------------------|
| [Symbol] | Topographic Contour           |
| [Symbol] | Water                         |
| [Symbol] | Road                          |
| [Symbol] | Railway                       |
| [Symbol] | Boundary                      |
| [Symbol] | Spot Height                   |
| [Symbol] | Spot Elevation                |
| [Symbol] | Spot Depression               |
| [Symbol] | Spot Elevation (with symbol)  |
| [Symbol] | Spot Depression (with symbol) |
| [Symbol] | Spot Elevation (with symbol)  |
| [Symbol] | Spot Depression (with symbol) |
| [Symbol] | Spot Elevation (with symbol)  |
| [Symbol] | Spot Depression (with symbol) |
| [Symbol] | Spot Elevation (with symbol)  |
| [Symbol] | Spot Depression (with symbol) |
| [Symbol] | Spot Elevation (with symbol)  |
| [Symbol] | Spot Depression (with symbol) |
| [Symbol] | Spot Elevation (with symbol)  |
| [Symbol] | Spot Depression (with symbol) |
| [Symbol] | Spot Elevation (with symbol)  |
| [Symbol] | Spot Depression (with symbol) |
| [Symbol] | Spot Elevation (with symbol)  |
| [Symbol] | Spot Depression (with symbol) |
| [Symbol] | Spot Elevation (with symbol)  |
| [Symbol] | Spot Depression (with symbol) |







**LEGEND**

- Abbreviation of Laboratory Works
- AD123 Sample Number
  - Location of Ore Assay
  - , P Polished Section
  - Δ, X X-Ray Diffraction Analysis
  - Location of Rock Samples
  - w Whole Rocks Assay
  - T Thin Section





- Location of Ore Assay
- P Polished Section
- A, X X-Ray Diffraction Analysis
- Location of Rock Samples
- W Whole Rocks Assay
- γ Thin Section

108° 06'

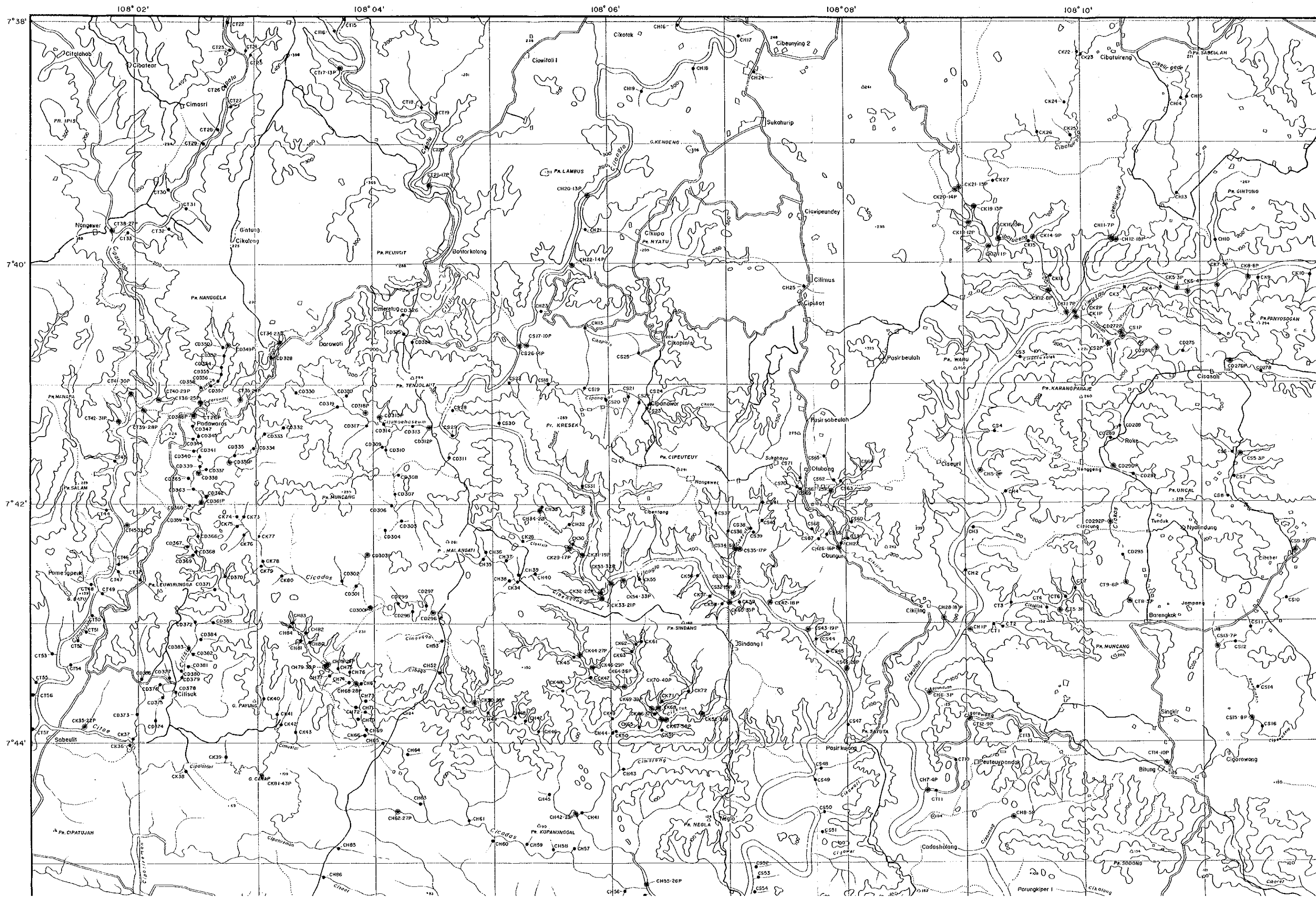
108° 08'

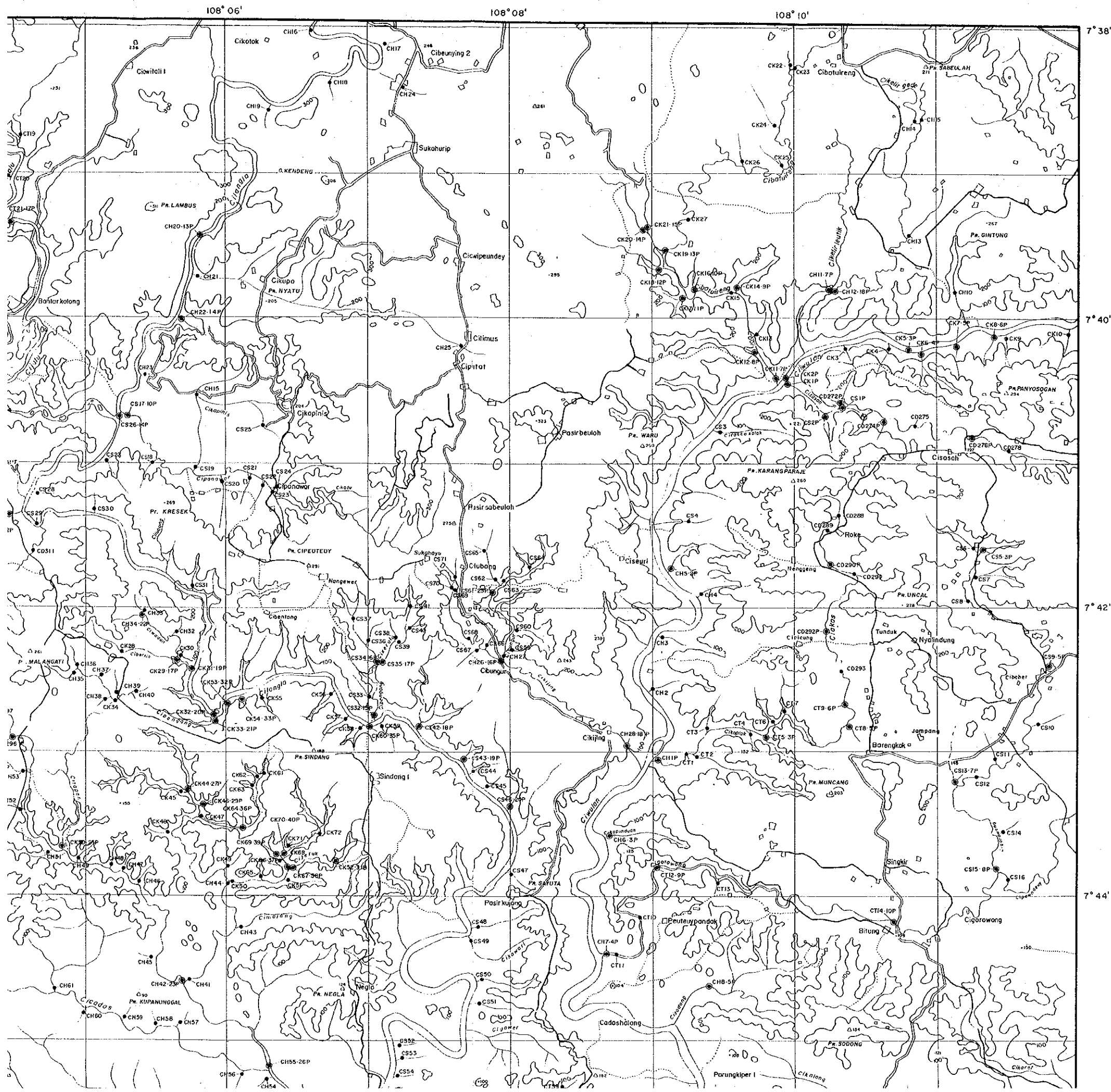
108° 10'

7° 44'

7° 46'

N



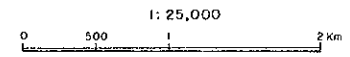


PL. 13

REPORT ON THE COOPERATIVE MINERAL EXPLORATION  
IN THE TASIKMALAYA AREA, THE REPUBLIC OF INDONESIA  
PHASE I

LOCATION MAP OF STREAM SEDIMENT AND  
PAN CONCENTRATE SAMPLES IN THE CISASA AREA

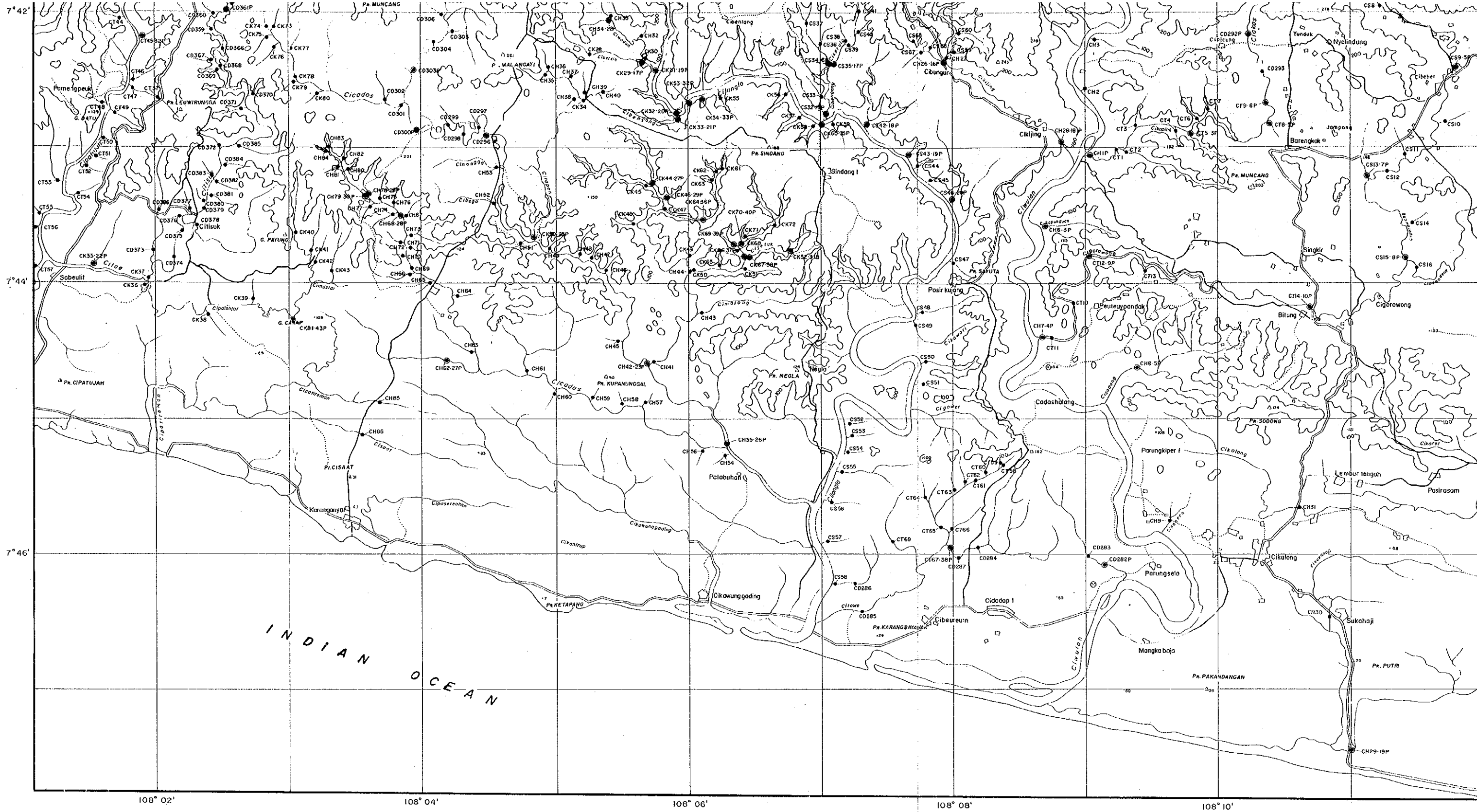
FEBRUARY - 1955  
JAPAN INTERNATIONAL COOPERATION AGENCY  
METAL MINING AGENCY OF JAPAN



LEGEND

- Location of Pan Concentrate Samples  
(Sample No. : AD100P)
- Location of Stream Sediment Samples  
(Sample No. : AD200)
- ⊙ Some Location of Pan Concentrate Sample  
and Stream Sediment Sample  
(AD300P : Same Sample Number)





INDIAN OCEAN

108° 02'

108° 04'

108° 06'

108° 08'

108° 10'



