

UNITED PARACALE MINING COMPANY

Another new monthly production record was made at United Paracale during September, with a total output of ₱192,755.24 from 6,962 tons milled. This marks the fourth consecutive monthly record for United Paracale.

The No. 2 mill unit, which formerly treated oxide ore from Haliguing Bato, was changed to a sulphide unit as of September 1, and the entire plant now operates as one unit. This change is reflected in a lower tonnage treated, since the tonnage from the Haliguing Bato deposit was high, and the grade low.

Head values averaged ₱28.79 per ton during the month, with a recovered

value of ₱25.10 and an extraction of 87.2%.

Total development footage was 1,744 feet, of which 1,251 feet were in capital and 493 feet in operating development.

The work of assembling Allen Diesel No. 7 was continued during the month. P. O. C. compressor No. 1 was moved from the main power house to Longos, where it was installed and put into operation. After this had been accomplished the No. 1 Bolinder compressor at Longos was completely overhauled.

Of the total production ₱2,750.28 was from 164 tons of ore from the Rocky Mountain fraction of Northern Mining and Development Company.

SUYOC CONSOLIDATED MINING COMPANY

The plant treated 5,474 tons of ore during September, from which ₱124,925.18 was extracted. Capital development amounted to 801 feet, and operating development 775 feet.

Mine operations were quite normal except for interruptions due to breakdown in the mill during the first part of the month. Mill heads were slightly lower than the average. However, during the latter part of the month mill heads increased in value so that the total production for the month approximated past averages.

Development work progressed very satisfactorily. The 2000 level counter-drive advance was very creditable. It is expected that the vein formation on this level at the 22 crosscut will be cut within several months. Development on the 1800 level continues to be encouraging. In the 1842 crosscut the downward projection of the 102 vein

system has been cut. In this exposure the 102 vein system is approximately 5 feet wide and of good grade.

During the month several development objectives were reached with encouraging results. On the 1700 level, the 17148 raise has proved the downward extension of the 1648 stope. On the 1600 level the 1654 raise has proved the downward extension of the 15154 stope section. On the 1400 level, the 14364 north is showing good values on a mining width of about 2 feet.

Raise development in the 364 south is exceedingly encouraging, and indicates that considerable ore of a good grade may be expected from this area.

Milling operations were quite normal with the exception of a breakdown in the No. 1 ball mill which resulted in low tonnage for four days. This mill has been repaired and is now operating satisfactorily.

CONSTRUCTION *(Continued from page 1)*

When the building was finished except for the roofing of half of the 3rd bay, the typhoon of late August struck the Colony with a wind of 164 miles an hour. Damage to the godown was nil, Mr. Hull reported, and the building was in use by the wharf company on the 17th

working day after the order had been placed.

The second godown is 150 by 170 feet in area, and of the same type of construction, and was built and put into use in 16 days.