

APPENDIX II

GASTROPOD MULLUSCS COLLECTED BY J. L. GRESSITT

List prepared by Yoshio Kondo

Marine species

- Turbinidae : Turbo argyrostomus L.? --Mejatto (2 specimens).  
Neritidae : Nerita plicata L. --Mejatto (1 spm.).  
Nassariidae : Nassarius cf. papillosus L. --Mejatto.  
Planaxidae : Planaxis sulcatus Born ? --Lijeron

Land species

- Realidae : Omphalotropis fragilis Pease --Imroj (1 dead); Jabor (1 dead juvenile, probably this sp., Bernese funnel from Pandanus).  
Assimineidae : Assiminea nitida Pease --Jabor (1 dead, Berlese funnel from Pandanus); Imroj (2 dead).  
Truncatellidae : Truncatella guerini Villa --Jabor (16 live; 1 dead juvenile in Berlese funnel may be this sp.); Imroj (4 dead).  
Melaniidae : Melania sp. --Pinlep (5 dead; fresh or brackish water).  
Ellobiidae : Melampus luteus Quoy & Gaimard --Imroj (2 dead; littoral).  
Tornatellinidae : Tornatellinops variabilis Odhner --Kinajon (about 150 live and 3 dead)  
Pupillidae : Gastrocopta pediculus Shuttleworth --Jabor (1 dead, Bernese funnel from Pandanus); Imroj (1 dead).  
Stenogyridae : Lamellaxis oparanum Pfeiffer --Jabor (1 dead).  
Zonitidae : Liardetia sp.? --Jabor (1 dead juvenile, obtained from Berlese funnel, in Pandanus).

TRADITION OF THE CATHOLIC CHURCH IN GOZO.

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sejosa orha

- (exhorta C) ottar - i. d. għad-dan : esblu ddur  
 . (iż-żejt J) ottar - i. d. għad-dan : esblu dher  
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 roteħi - i. d. għad-dan : esblu dher

sejosa jaġi

- rodet ; (base 1) tomil - għad-dan għad-dan : esblu dher  
 sunnien - qas aktar u leżen - għad-dan ; (base 1)  
 (sunna kien) fent

- roder - base 1) rodet - għad-dan għad-dan : esblu dher  
 (base 2) tomil ; (sunna kien) fent  
 base 1 (avui 81) roder - għidu għad-dan : esblu dher  
 (aqi aktar id-qa' kien) bassej - għad-dan ; (base 4) tomil

- (roder sallo qed - qas - base 2) qed - għad-dan : esblu dher  
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 (roder) qed - għidu għad-dan : esblu dher  
 (base 3) tomil - għad-dan ; (aqi aktar id-qa' kien) fent  
 (base 4) tomil ; (sunna kien) fent

- (base 1) roder - għidu għad-dan : esblu dher  
 (roder - għad-dan, base 1) roder - għidu għad-dan : esblu dher  
 (sunna kien) fent



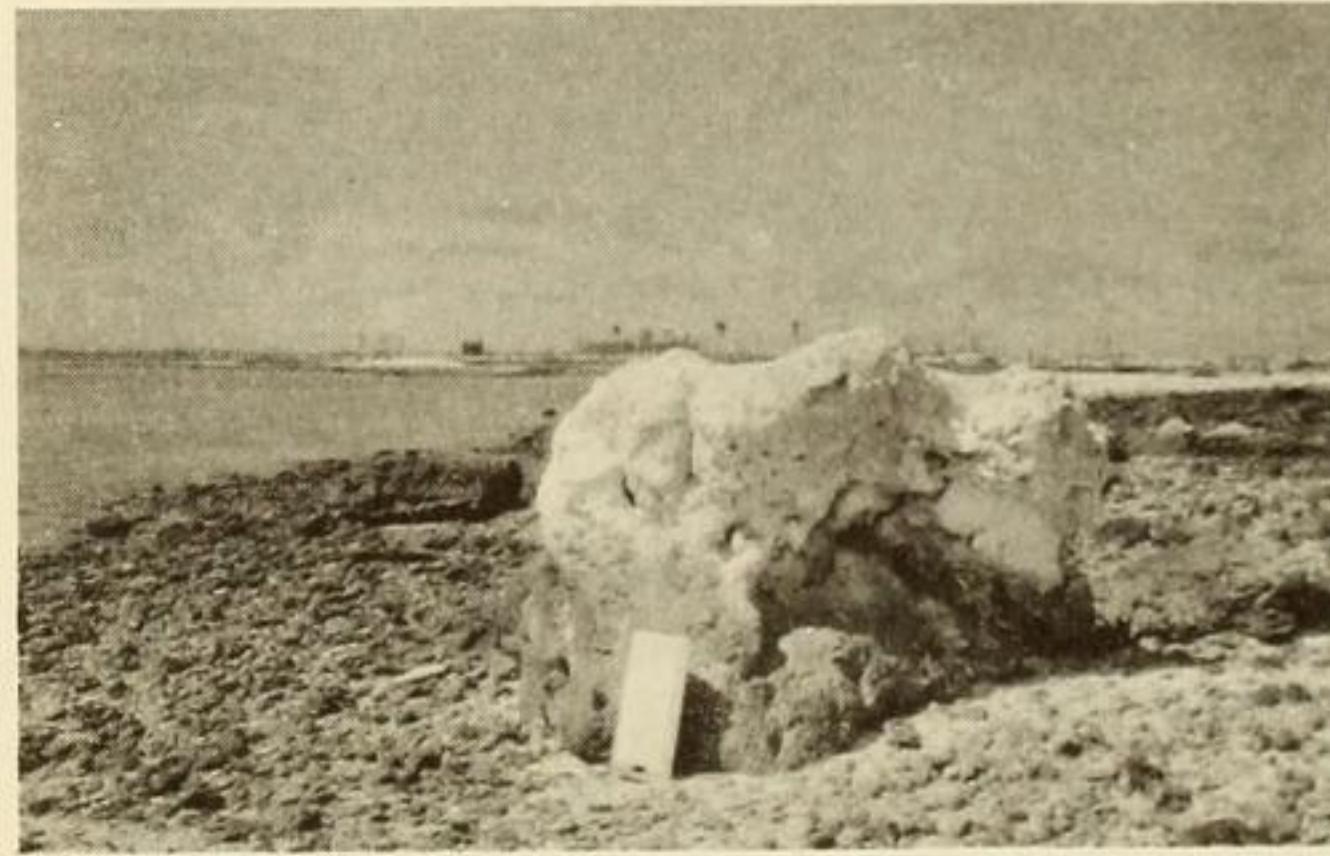
a. Ridge of boulder gravel thrown up on reef flat. Jabor I.  
(Fosberg photo).



b. Same ridge, close-up showing imbrication of slab-like boulders of coral, principally Acropora sp.  
(Fosberg photo).

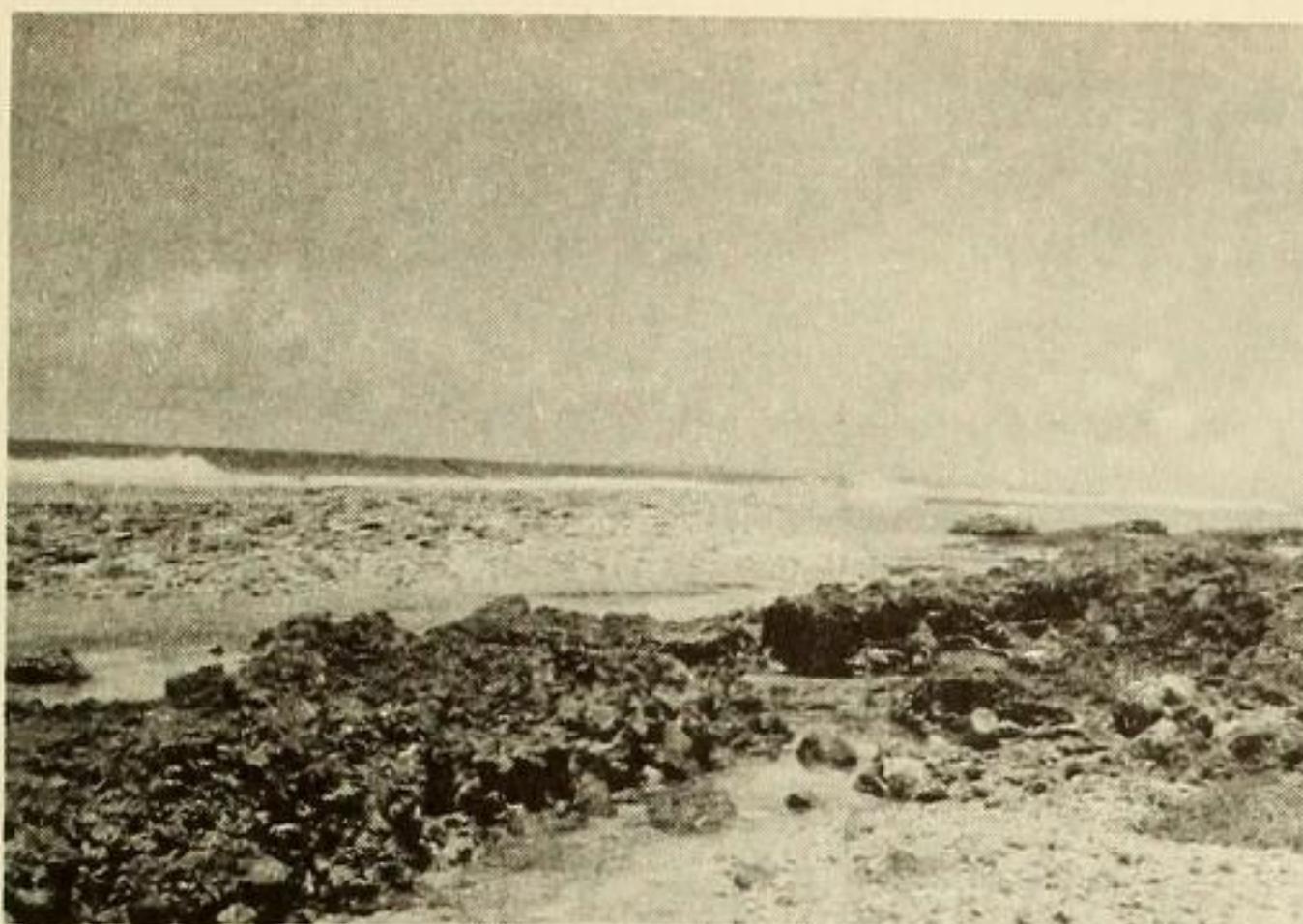


c. Aerial view of Sydneytown area showing large tank surrounded by rubble embankment covered by vegetation and two smaller tanks which have been moved by the storm waves from the two circular foundations visible just beyond the farther tank. Scour channel across reef to left of nearer small tank.  
(Gressitt photo).

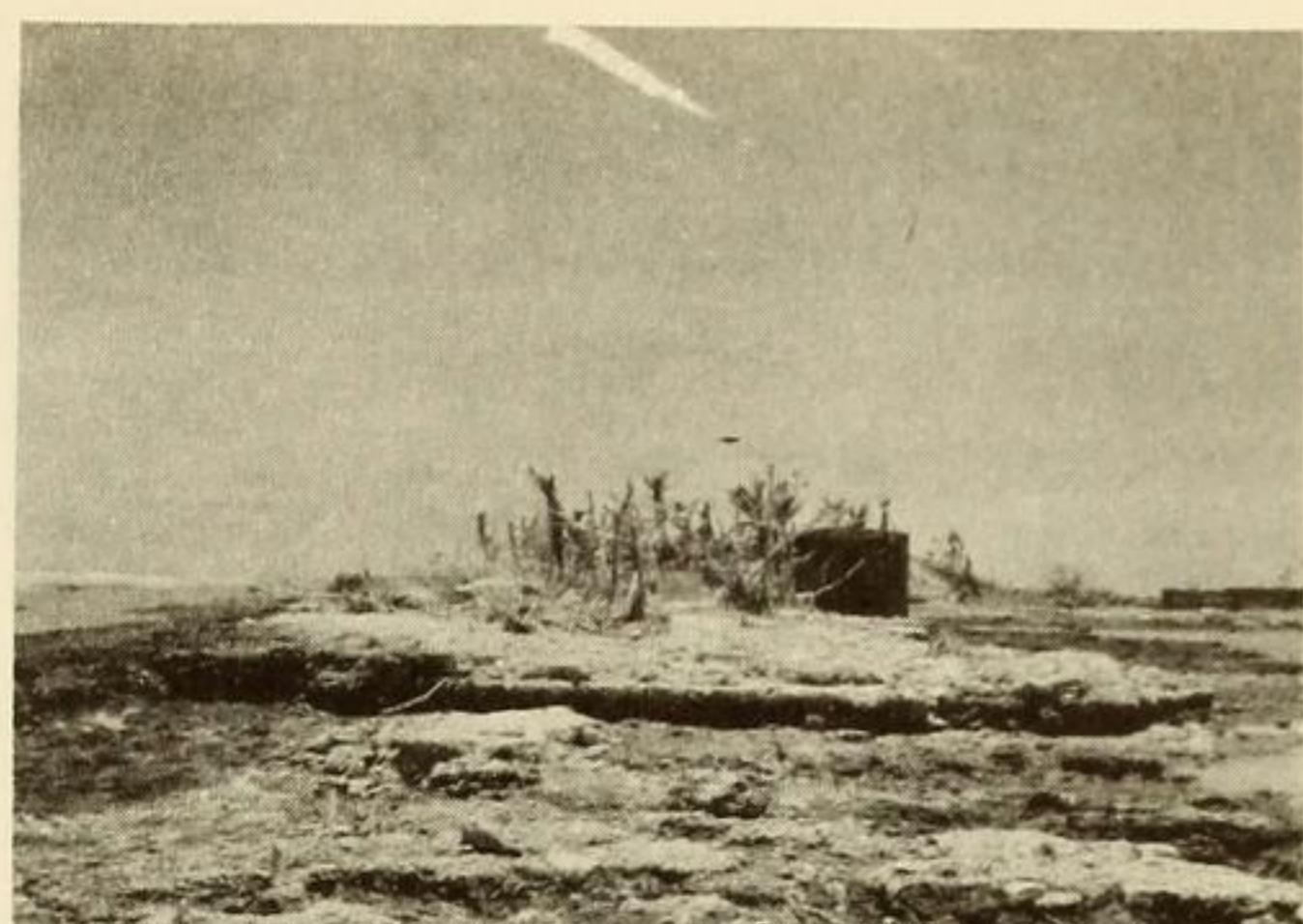


d. Large boulder resting on lagoon bar, Jaluit Islet, 3000 feet north of Blockhouse No. 4. The white upper half and stained lower half suggest that it has been overturned, that the white half was previously buried, the stained half exposed. The board leaning against it is 2 feet long. (Wiens photo).

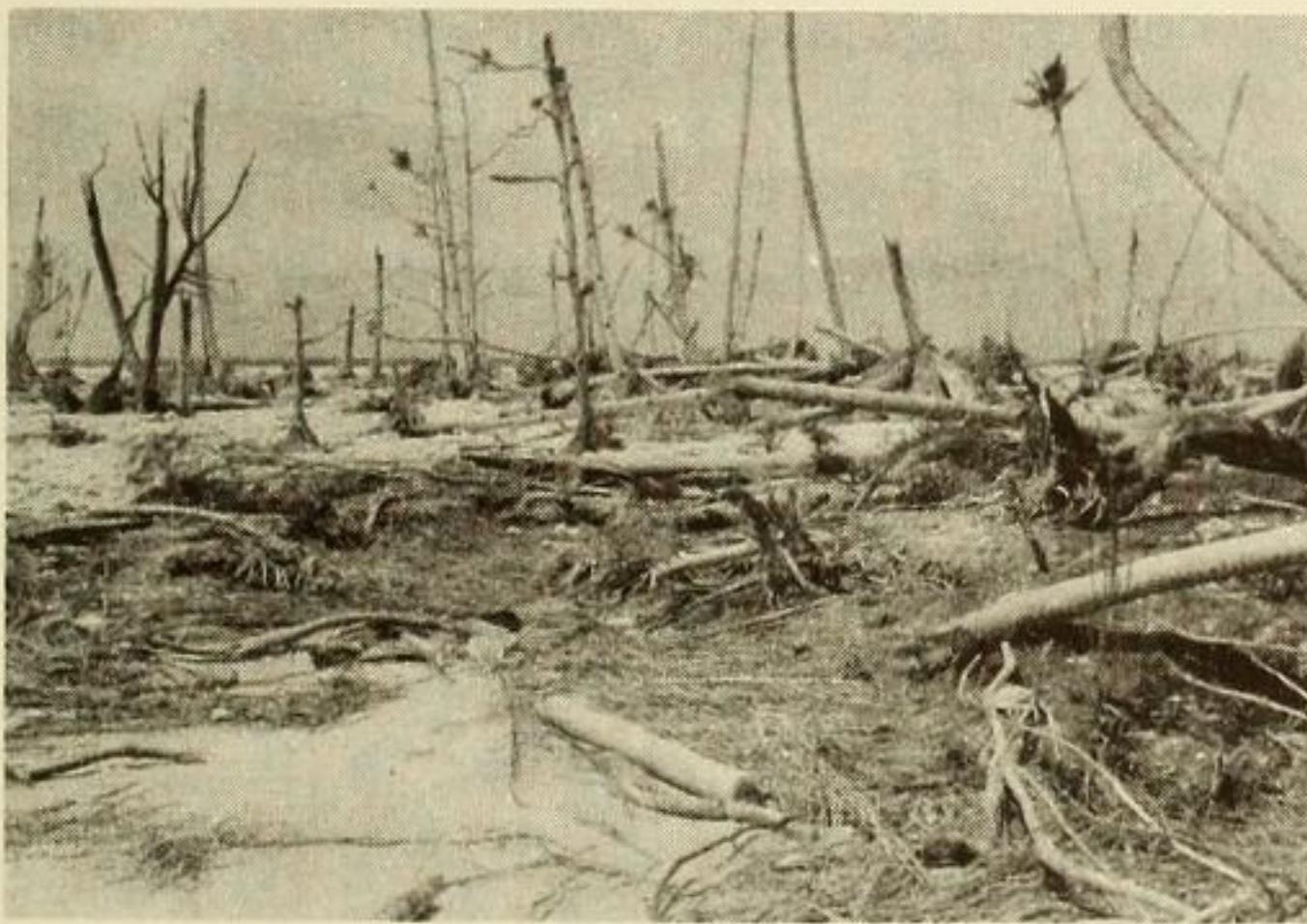




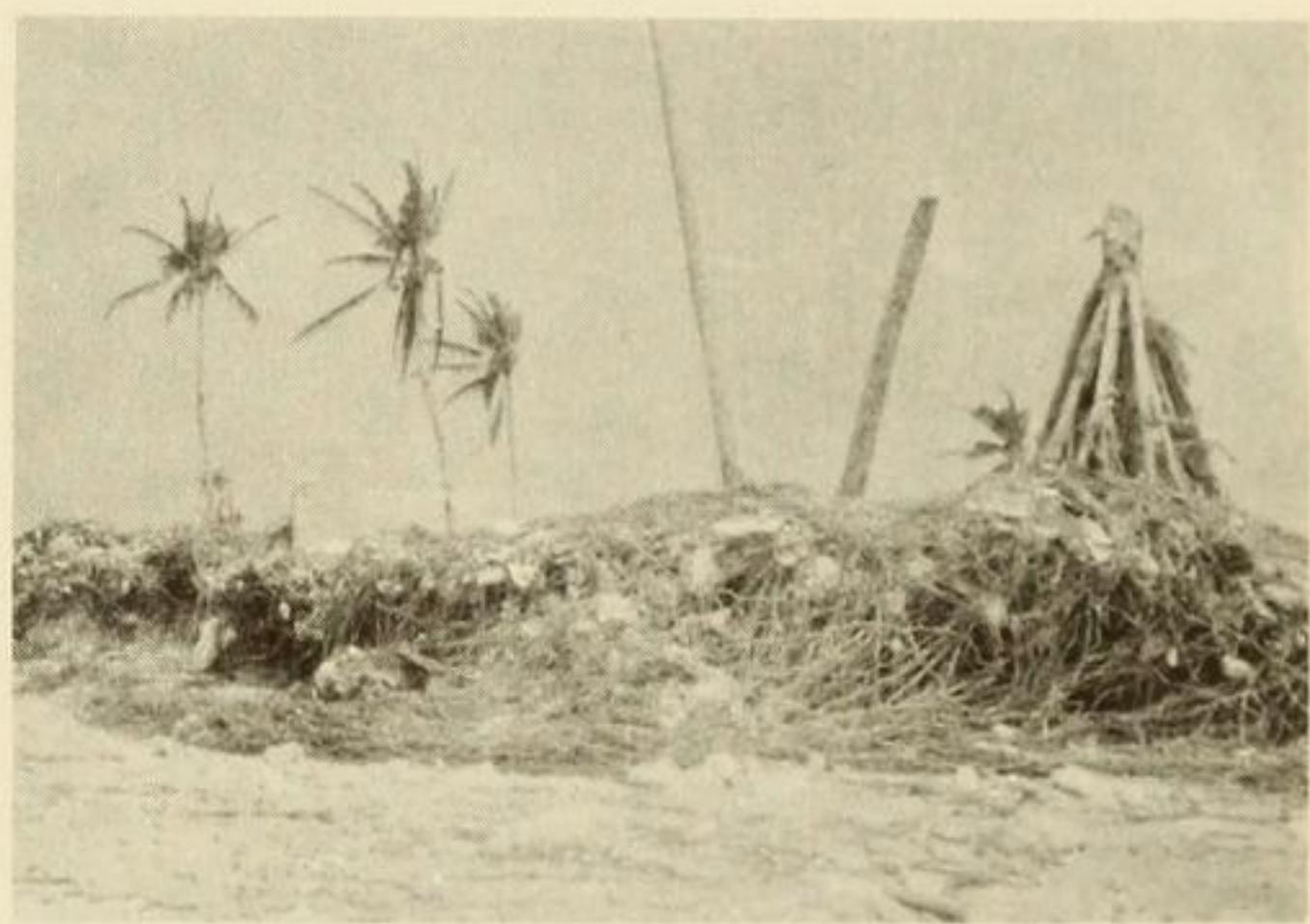
a. Eroded beach rock ridge with depression landward of it, boulder gravel ridge on reef in background, Jaluit Islet south of Jabor. (Wiens photo).



b. Scour channel cut through about 4 feet of conglomerate rock, displaced tank and typhoon-battered vegetation in background; near Sydney-town. (Wiens photo).



c. Scour pit, showing extensive exposure of root systems, battered Pandanus and coconut trees, gravel sheet in background, some original soil surface in right foreground; Mejatto, south of "Station 4". (Wiens photo).



d. Root masses of coconut and Pandanus trees; the height of these (about 5 feet) suggests that a very substantial thickness of soil has been scoured away in the foreground; about 3000 feet from north end of Mejatto. (Wiens photo).

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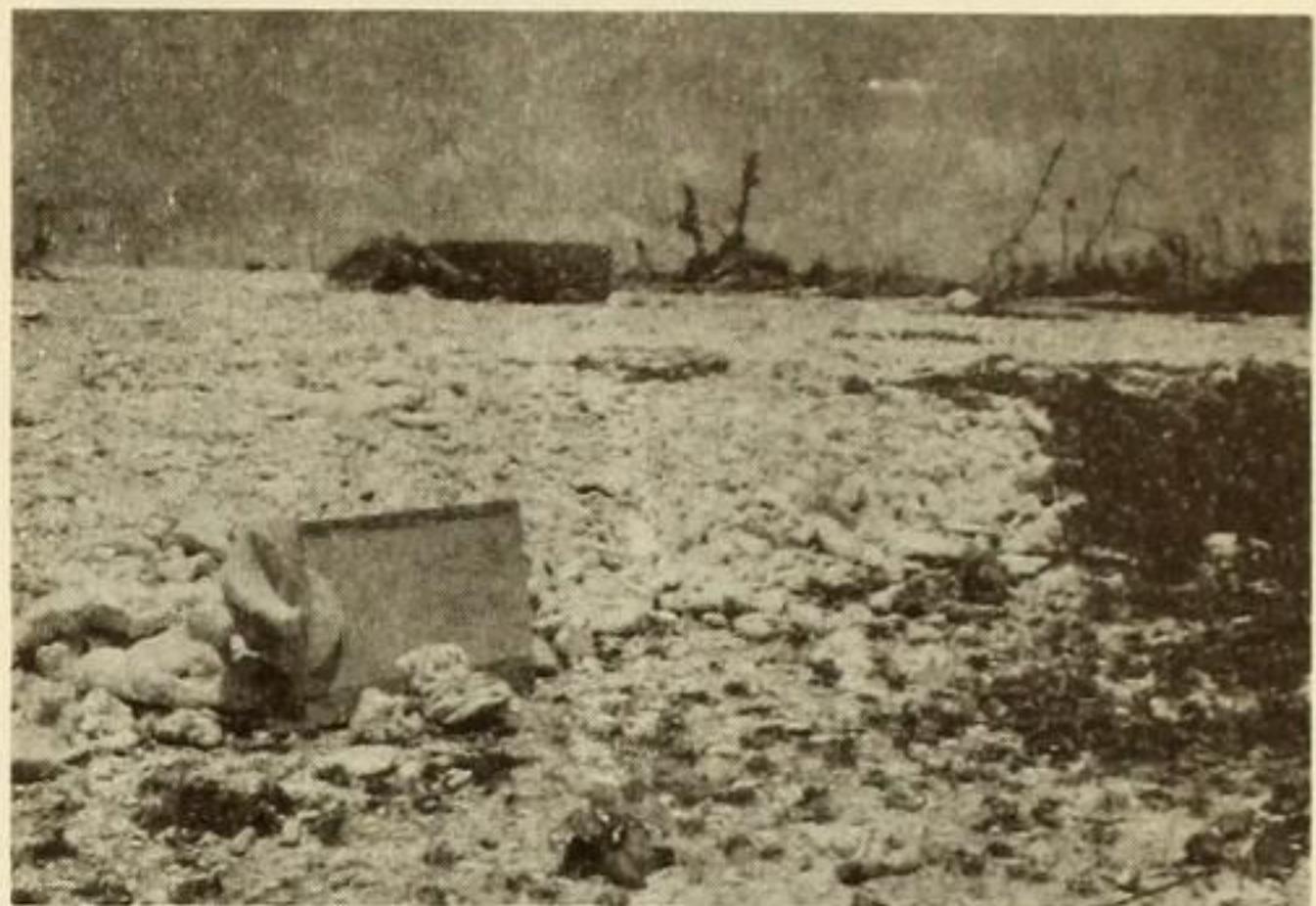
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c. Scour big, following extensive  
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percentage, some other  
soil surface in that role  
to disc, strikingly  
(Wien boppo)



a. Memphis partly washed out and partly buried by gravel sheet; Jaluit I. about 1000 feet north of steel towers. (Wiens photo).



b. Lagoonward front of gravel sheet; just south of Jabor. (Wiens photo).



c. Lagoonward front of gravel sheet encroaching on small mangrove depression and partly filling it in; Mejatto I. (Wiens photo).



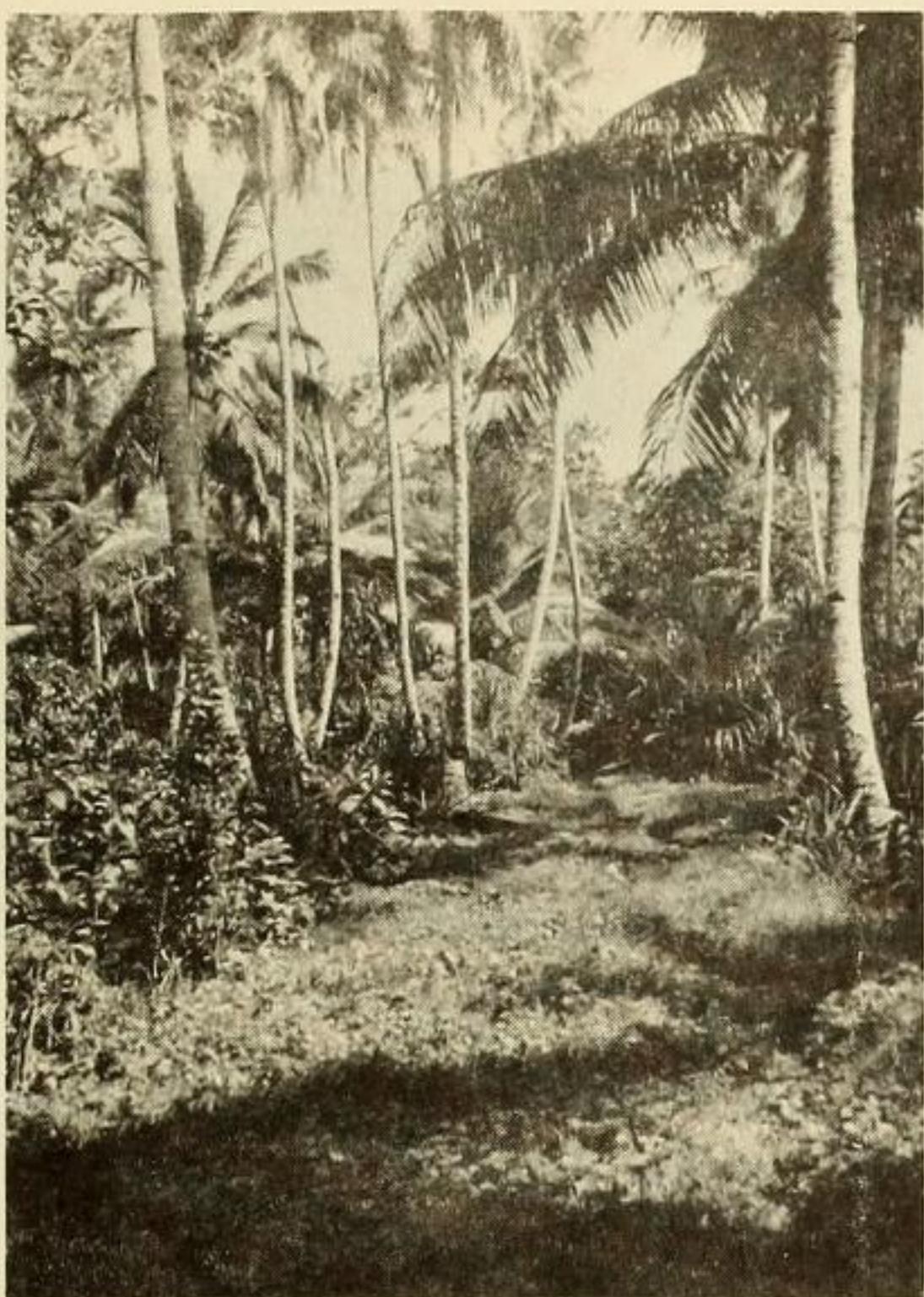
d. Another such depression, partly filled by gravel sheet; Mejatto I. (Wiens photo).

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a. Path in coconut-breadfruit plantation before typhoon OPHELIA; Mejatto I. (Fosberg photo, 1946).



b. Opening in coconut-breadfruit plantation, breadfruit tree in center, before typhoon OPHELIA; Mejatto I. (Fosberg photo, 1946).



c. Opening in coconut plantation, Pandanus tree in center; Mejatto I. (Fosberg photo, 1946).



d. Mangrove depression, partly cleared by typhoon OPHELIA, showing Bruguiera trees bare of leaves above, accumulated vegetable debris in foreground; Mejatto I. (Fosberg photo).

... Observe in cocaine-pregnant  
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MATERIAL (Lopez et al., 1966).

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ALTHOUGH cocaine crosses  
the placenta rapidly during  
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be no increase in fetal adrenergic  
(catecholamine) in offspring.

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ALTHOUGH cocaine crosses  
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be no increase in fetal adrenergic  
(catecholamine) in offspring.



a. Marshallese thatched house, surrounded by Pandanus trees, before typhoon OPHELIA; Mejatto I. (Fosberg photo, 1946).



b. Area with vegetation and loose material completely scoured off; South of Jabor. (Fosberg photo).



c. Trash thrown into mangrove depression; Bruguiera in background beaten down; Mejatto I. (Fosberg photo).



d. Coconut trees snapped off by typhoon OPHELIA; Mejatto I. (Fosberg photo).

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considered as secondary  
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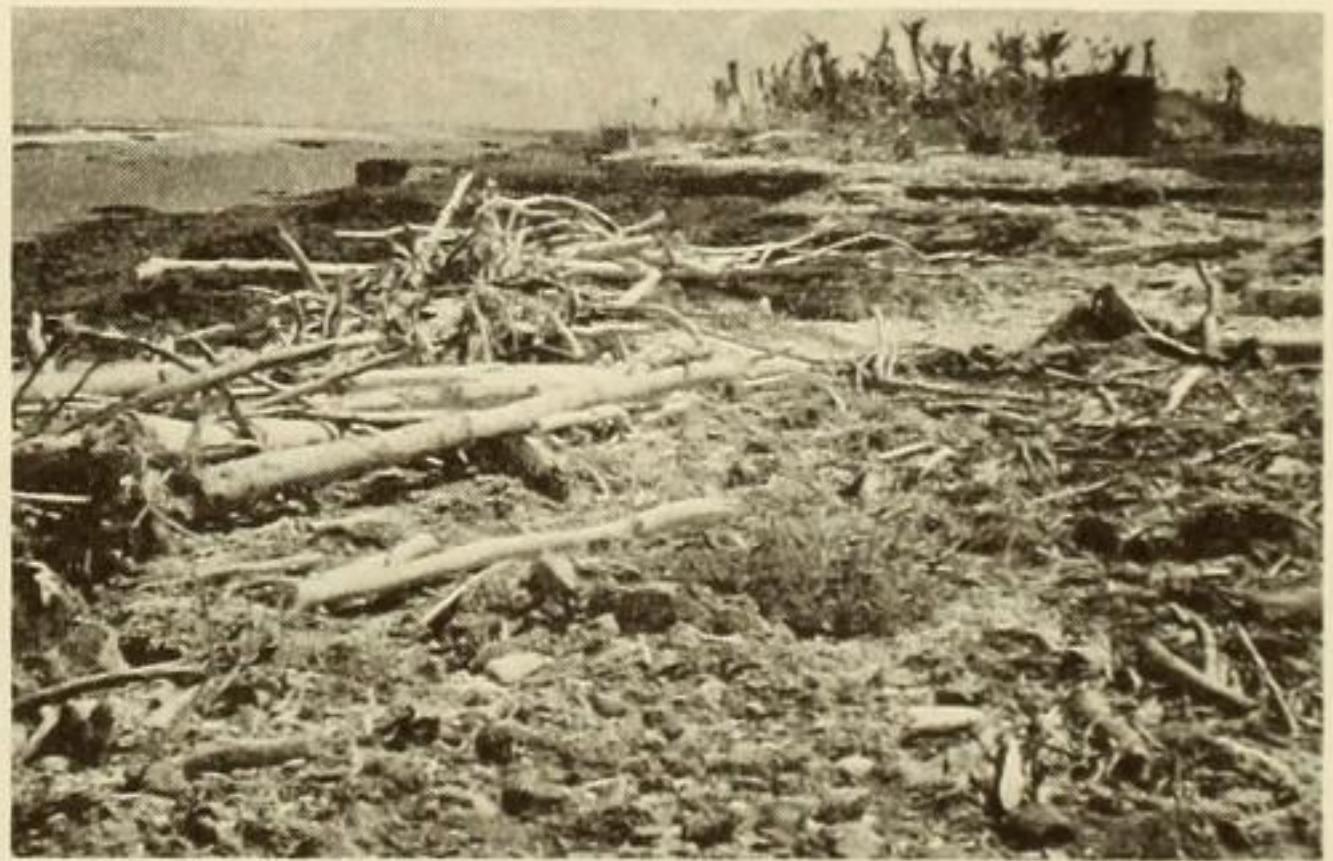
a. Uprooted breadfruit and coco-nut trees, broken Pandanus, battered coconut plantation.  
(Gressitt photo).



b. Partially uprooted young coco-nut tree and snapped coconut trunk in destroyed coconut plantation. (Gressitt photo).



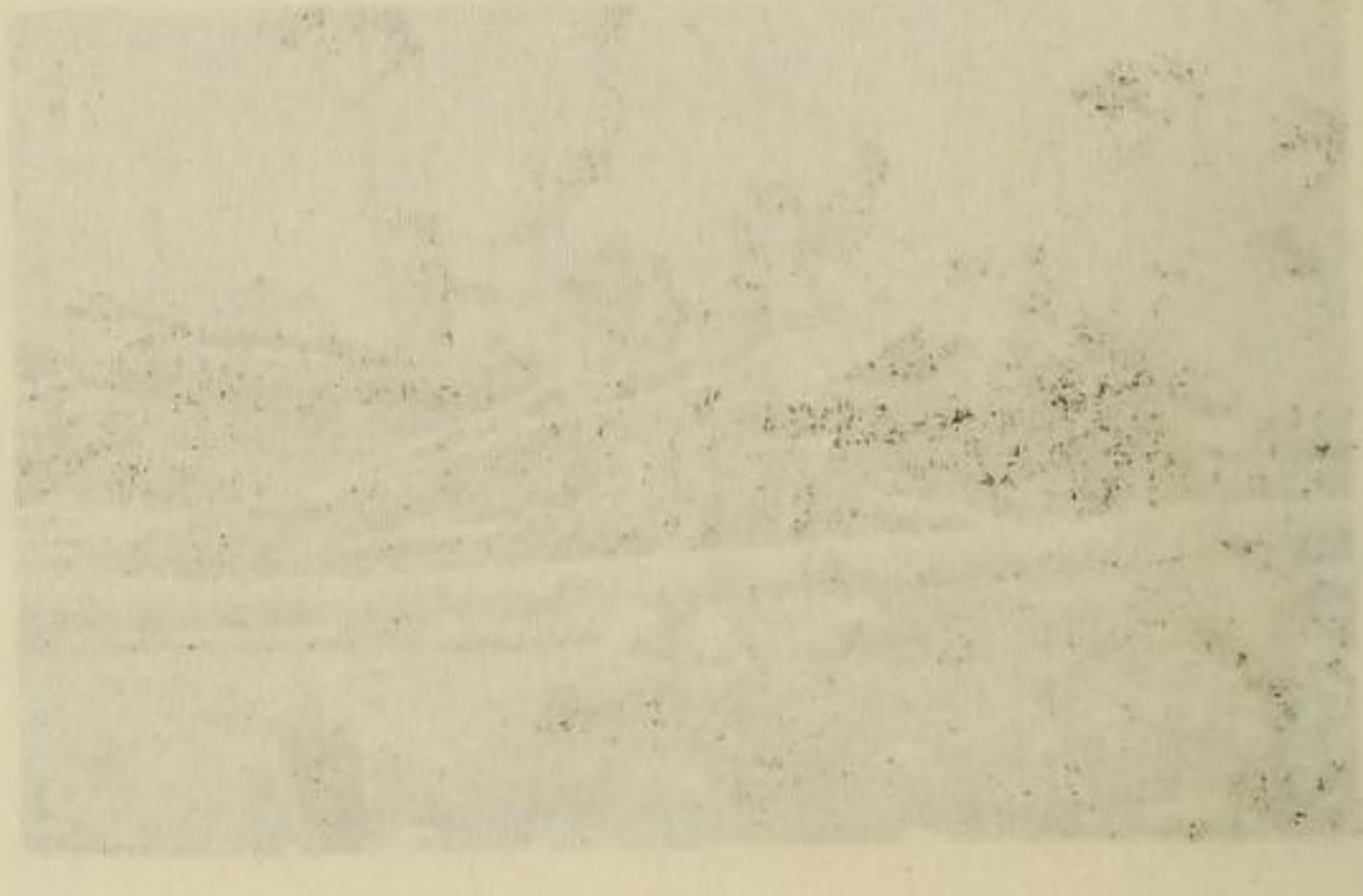
c. Battered but still standing Barringtonia (?), Pandanus, and coconut trees, snapped off coconut trunks. (Gressitt photo).



d. Vegetable debris on wave-swept ground, north of Sydneytown; old tank in background.  
(Gressitt photo).



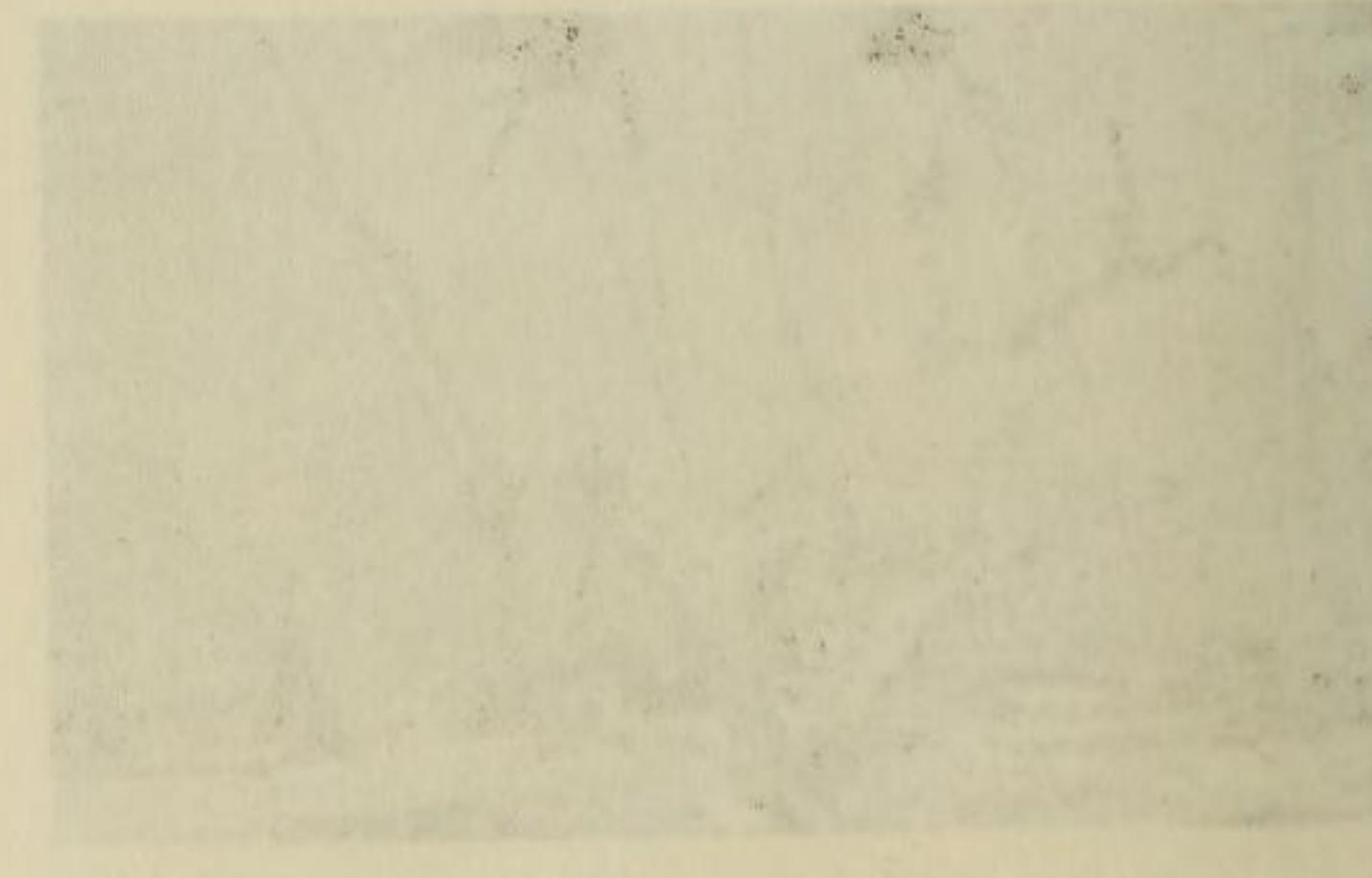
b. Larva of Coccinellidae found under  
the bark of Sapindaceae.  
Larva of Coccinellidae found under  
the bark of Sapindaceae. (Photo -  
Gressitti)



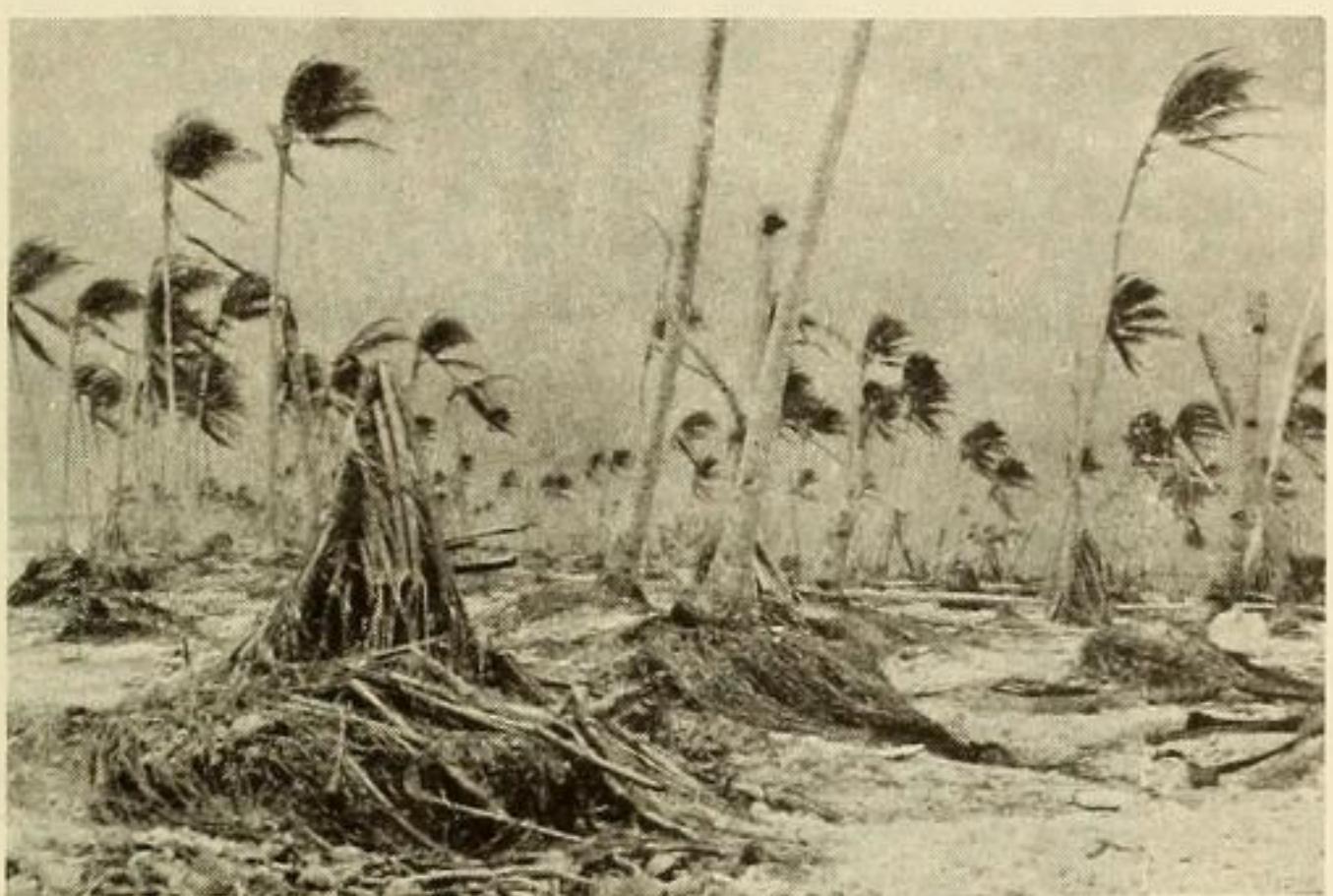
c. Larva of Coccinellidae found under  
the bark of Sapindaceae.  
Larva of Coccinellidae found under  
the bark of Sapindaceae. (Photo -  
Gressitti)



d. Larva of Coccinellidae found under  
the bark of Sapindaceae.  
Larva of Coccinellidae found under  
the bark of Sapindaceae. (Photo -  
Gressitti)



e. Larva of Coccinellidae found under  
the bark of Sapindaceae.  
Larva of Coccinellidae found under  
the bark of Sapindaceae. (Photo -  
Gressitti)



a. Coconut and Pandanus root systems exposed by removal of soil, base of snapped-off Pandanus and snapped off coconut trunks in battered coconut plantation. (Gressitt photo).



b. Partially buried vegetation, broken Pandanus and other trees, battered coconut plantation. (Gressitt photo).



c. Coconut trunks fallen in several directions; Imroj I. (Fosberg photo).



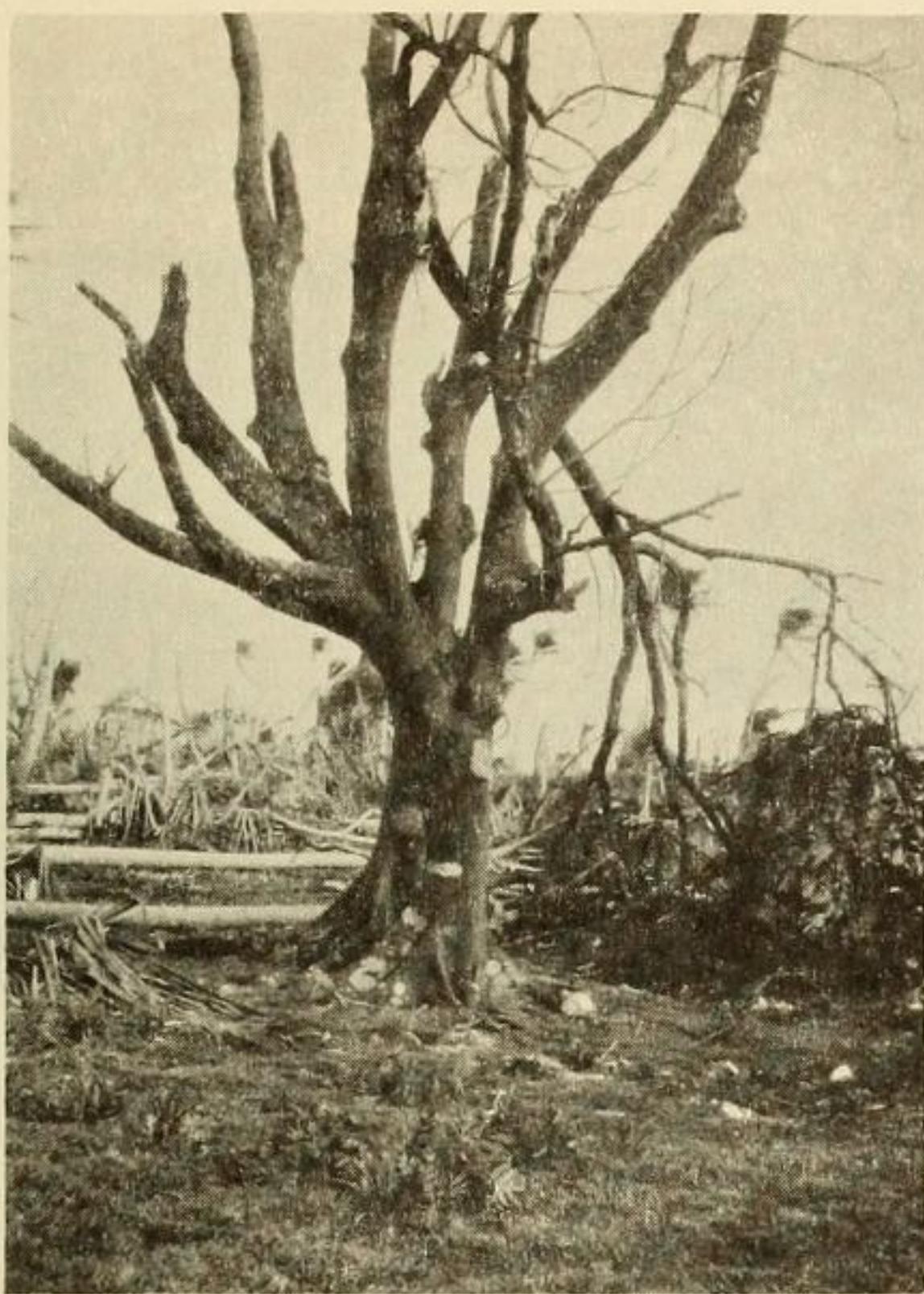
d. Area hit by wind only, showing broken Pandanus and coconut trees, but relatively undisturbed ground vegetation; Pinlep I. (Fosberg photo).

monotony behind vegetation  
-rocky limestone and soil  
-area, coarse, well-drained soil  
-clayey (Glossy) -  
-yellow

-coconut and lansium 100' elev.  
-soil exposed by removal to  
-base of sandbag-fill  
-dunes and scrub on coconut  
-timbers in scattered coconut  
-plantation (Glossy) -

area, yellow and soil  
-coconut limestone and soil  
-area, fine, yellow soil  
-area yellow soil bedrock  
-area yellow soil bedrock (Glossy) -

-coconut limestone soil in scrub  
-scrub; yellow soil  
-soil (Glossy)



a. Breadfruit tree damaged by wind, broken Pandanus and coconut trees in background, relatively undamaged ground vegetation, area affected by wind only; south-east end of Imroj I. (Fosberg photo).



b. Breadfruit tree with branches stripped off by wind, sending out sprouts with new leaves, ground vegetation of Wedelia favored by increased sun light resulting from typhoon damage to other vegetation, area not inundated; Pinlep I. (Fosberg photo).



c. Pemphis clump with small branches stripped off but sprouting abundant new twigs and leaves; just south of Jabor. (Wiens photo).



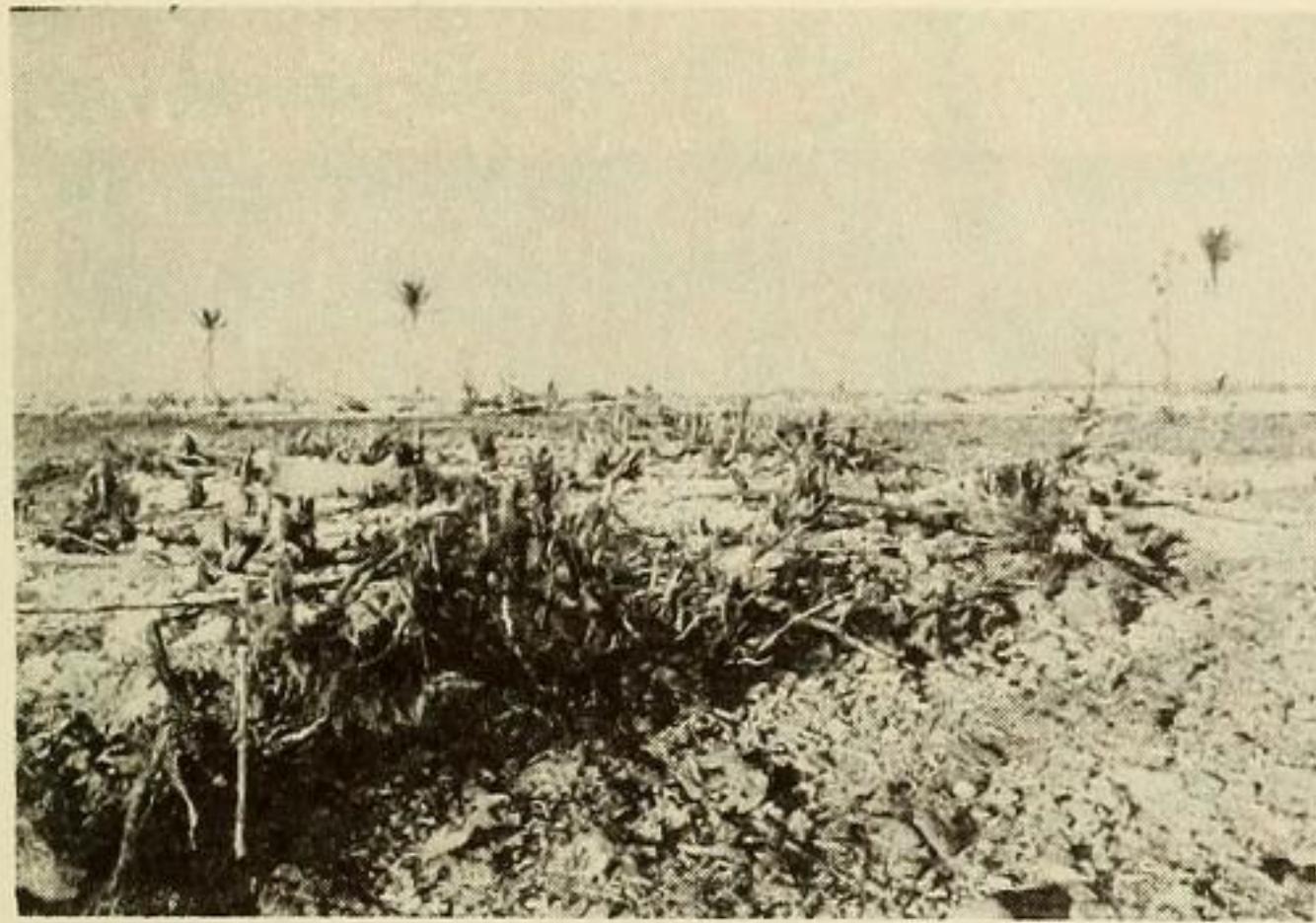
d. Phosphate boulders, part of bed discovered during this investigation; northwest end of Imroj I. (Fosberg photo).

... . Breydman's life circumstances  
and his wife had been  
, never won him enough money  
, either to maintain  
high-class associates or  
enough money to live  
in style. He was  
, to afford a large  
(et cetera). In 1845, he became

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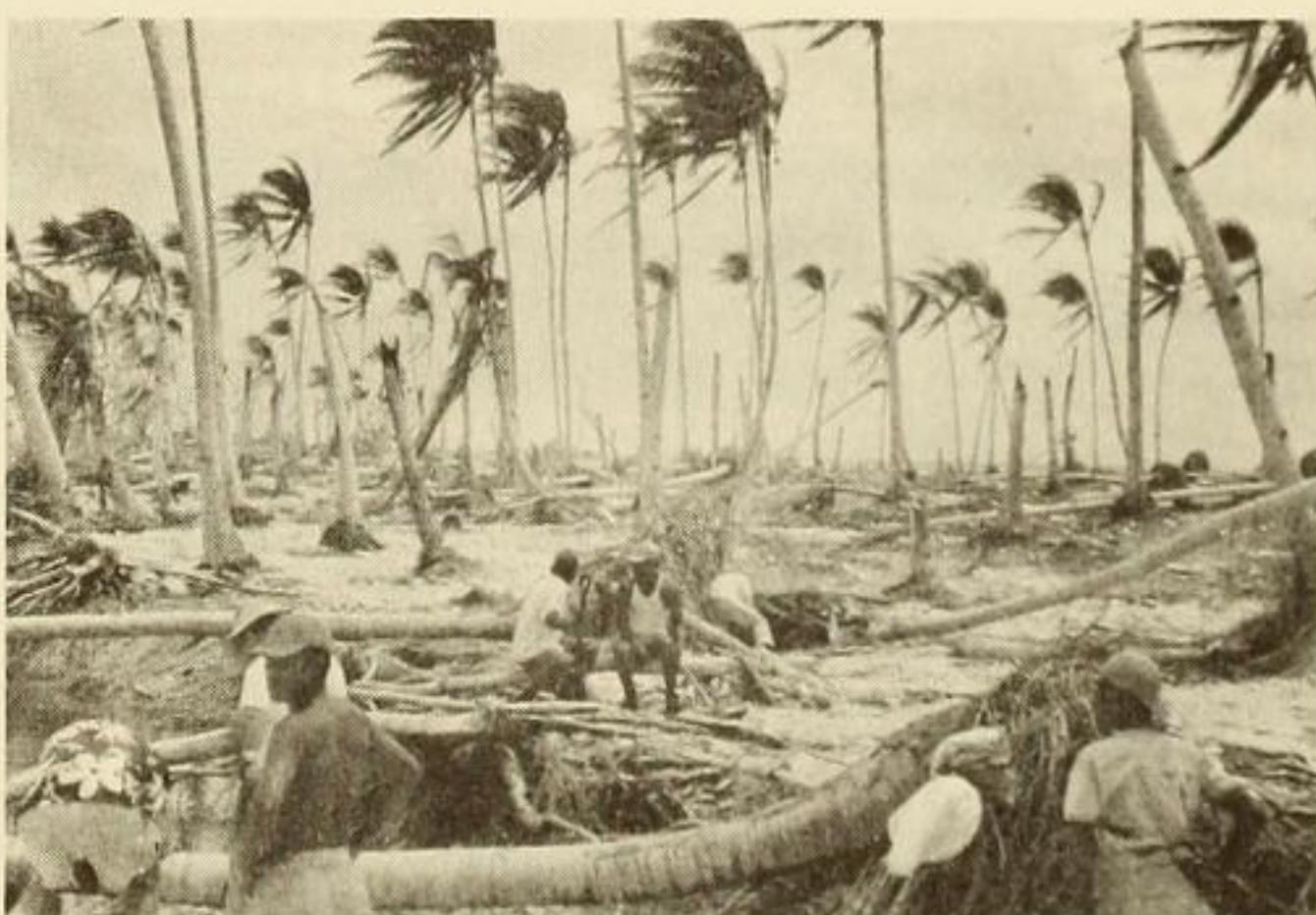
a. Broken off Memphis bushes on conglomerate platform on lagoon shore south of Sydney-town. (Fosberg photo).



b. Taro pit, with Cyrtosperma tops killed by typhoon but otherwise not seriously damaged; Pinlep I. (Fosberg photo).

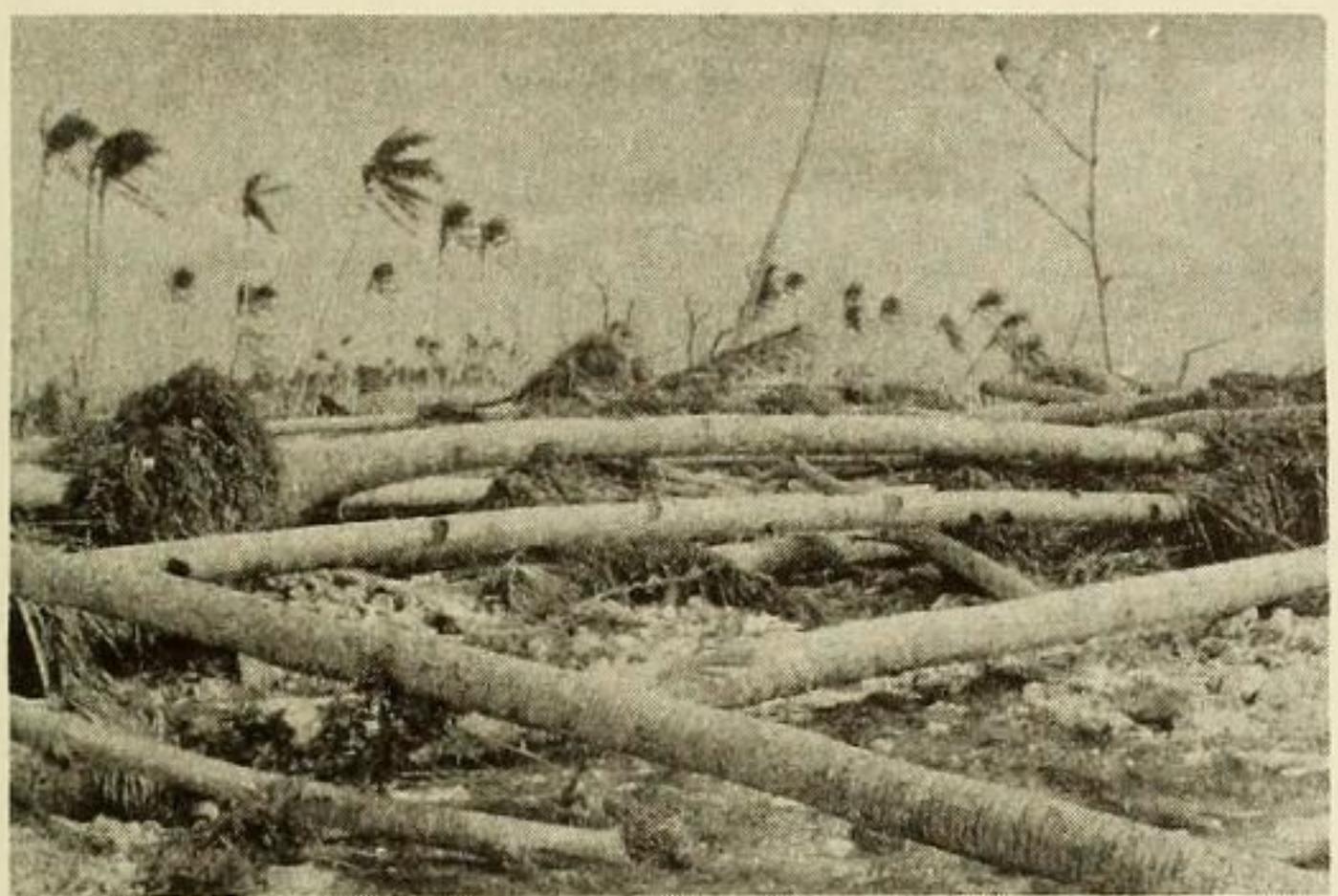


c. Coconut plantation in uninundated area, showing damage by wind alone; Pinlep I. (Fosberg photo).



d. Coconut plantation damaged by wind and waves, many trees snapped off, some uprooted, root systems exposed, gravel deposited on soil; showing Marshallese inhabitants. (Gressitt photo).





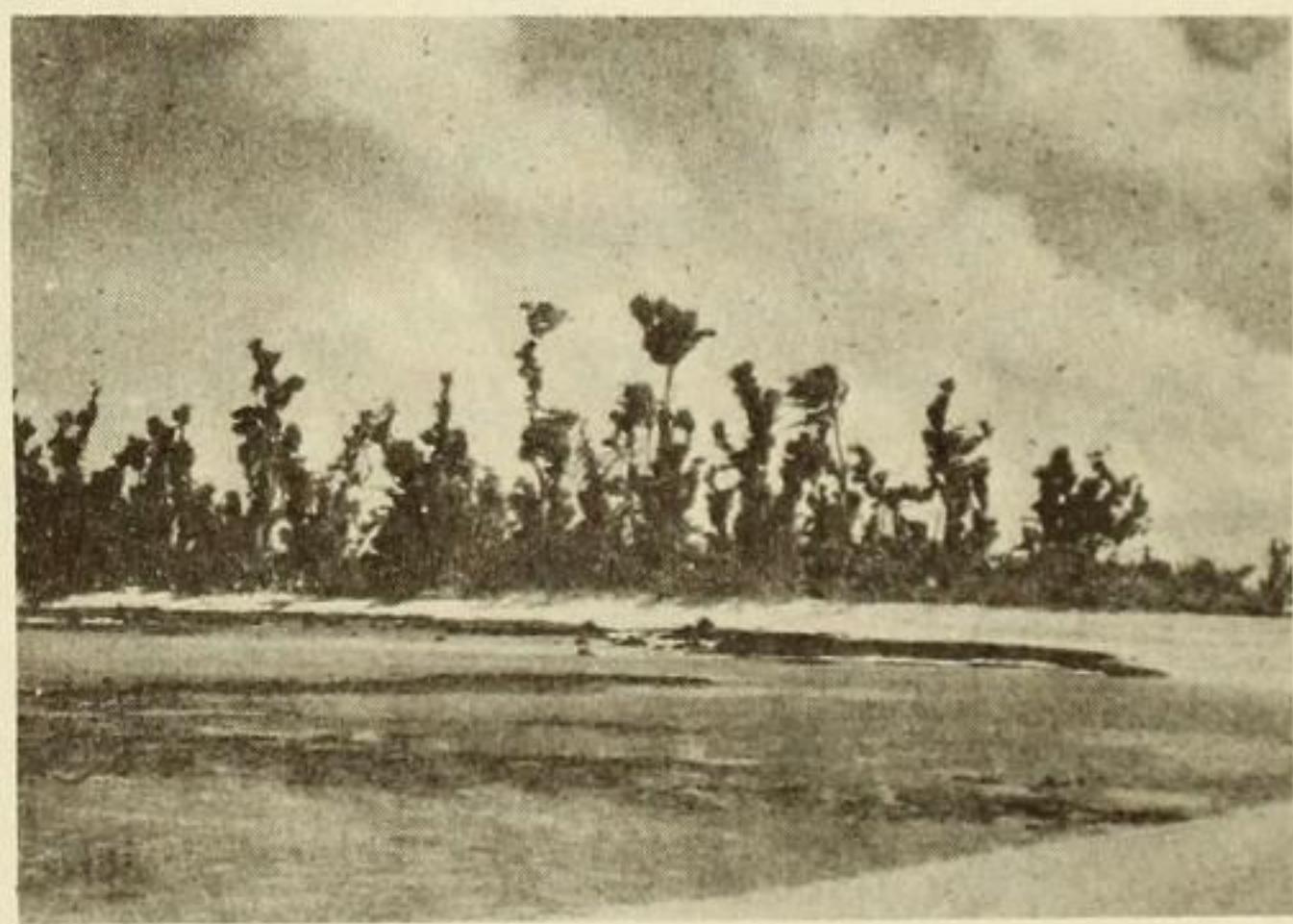
a. Coconut plantation destroyed by wind and waves; Mejatto I. (Wiens photo).



b. Inner margin of fresh gravel sheet; Mejatto I. (Fosberg photo).



c. Pandanus grove destroyed by wind; Majurirek I. (Fosberg photo).



d. Pisonia forest battered by wind, but sprouting vigorously; Lijeron I. (Fosberg photo).

Placenta (from fetus) by  
-mucous cylinder and  
-cervix (grades I, II, III)

Placenta (from fetus)  
-mucous cylinder and  
-cervix (grades I, II, III)

Lungs (from fetus) by  
-cervix (grades I, II, III)

Cocoon (from fetus) by  
-cervix (grades I, II, III)