Lote: 763

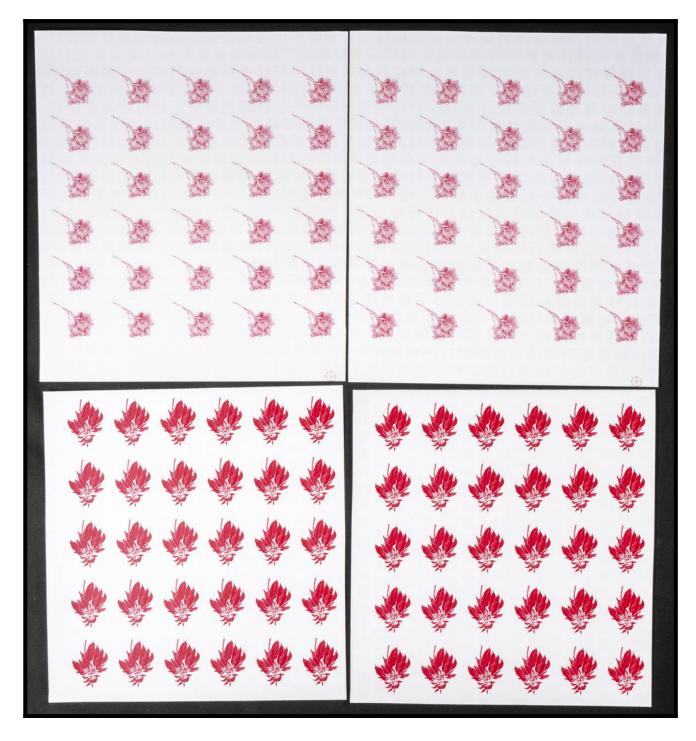
The Fournier Universe. Part I (From A to I) #117

** Yvert 135/55. 1967. Definitives, flowers. Group of progressive plate proofs of the set. TO EXAM.

| p | Ф е | * | 44 | ** | * | • • • • • • • • • • • • • • • • • • • | 0 | | | | | | * | | , AB | | |
|----------|--------|--------|--------|----|----------|---------------------------------------|------------|------------|---------|------------|------------|-----|----|--------|------|--------|---------|
| 4 | ¥ | * | ** | * | # | | • • | | | | | | Ŵ | * | * | | |
| Ψ ¢ | ¥. | ф * | ų. | 44 | ¥ * | | • | | | | | | * | | * | - AB | |
| 4 | 4 | 4 | ¥ * | 7 | 4 | • | • | | | | | | | - | 1 | - | |
| 4 | ų e | 44 | 4 | 44 | * | | • | e | | • | e | | | - | - | * | |
| * | * | * | * | * | * | * | the second | the second | - State | - Ale | * | Ť | 1º | at the | 蒙 | in the | - |
| * | 35 | * | * | * | * | the second | -per | * | - | -10- | ŧ | | 1º | | | N. W. | |
| 35 | - | 34- | * | * | * | - Ale | -pe | - Ar | - Ale | - Per | -10 | | - | it. | | | |
| * | 35 | 35 | 34 | 34 | * | * | - State | - State | - Ale | - The | the second | | Ť | | | | N. W. |
| - | 36 | 34 | 34 | * | 34 | -12 | - Nor | the second | Sec. | the second | - | 624 | | | | | and the |

| 樂樂樂樂樂樂樂 樂樂樂樂樂樂樂樂 中学学学学学学学 | | |
|--|-----------------------------|---|
| 弊弊弊弊弊弊 禁 華 華 華 華 華 李 華 華 華 華 華 李 幸 幸 幸 幸 幸 京 京 京 京 京 京 京 | 罪罪罪罪罪罪 罪罪罪罪罪罪罪 或或或或或或 | 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 |
| 霧霧霧霧霧 家家家家家家 | | |
| ^缕 缕缕缕缕缕 缕缕缕缕缕缕 | 察察察察察察 察察察察察察 | Mo |

| 攀寨寨寨寨寨 攀寨寨寨寨寨 寨寨寨寨寨寨 寨寨寨寨寨寨 寨寨寨寨寨 | |
|--|--|
| 察察察察察察察 察察察察察察察察察察察察察察察察察察察察察察察察察察 | |







. the the the the the the the the to the the the the - ag N.a. the the the the the * 200 te de de 4 10 420 the the the the



| 18. - | | | | | | |
|----------|-------------------------|----------------|-------|-------|-------------------|--|
| | | | | | æ. | |
| | | a. | | | Æ. | |
| | | | and. | | ste. | |
| | | | alle- | and - | a. | |
| | | | | | and . | |
| | parameter in the second | perform former | | | Address factories | |

@ ... @ ... @ ... @ ... @ ... A REAL A REAL the second A CARACTER AND A CARACTER ANTER ANTE and the second P 1 P 1 P 1 P 1 P 1 P 1 P 1 P 1 P CORFISANDS COORFISANDS COORFISANDS COKISIANDS COKISIANDS COKISIANDS COKISIANDS COOKISLANDS COOKISLANDS COOKISLANDS COOKISLANDS COCKISLANDS COOKISLANDS COOKISLANDS COOKISLANDS 25 COOKISLANDS COOKISLANDS COOKISLANDS COOKISLANDS COOKISLANDS