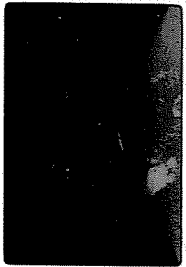


1, 25
72017, 92 0.7



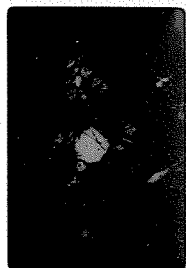
D₂ - pre-tectonic foliation

6, 25
72019, 92 0.9



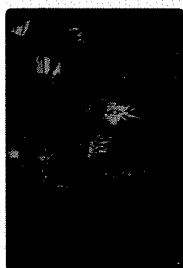
Spheralitic P₁, coarse
when silica mostly broken
px from matrix breaks off

2, 25
72017, 92 0.7



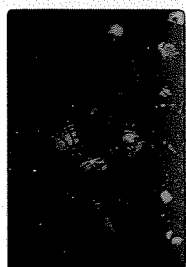
LKN

7, 25
72019, 92 0.9



Intersect. horn per in
of pgs - shock melt?

3, 25
72019, 92 2.2



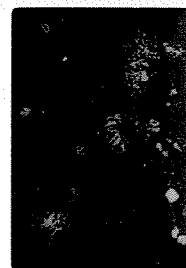
D₂'s - true in microfract.
if coarse D₂ is clastic? big
px scattered in green matrix

8, 25
72019, 92 0.9



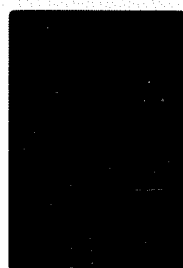
Very. Plumea breast
Part of matrix horn -
big, thin matrix

4, 25
72019, 92 2.2



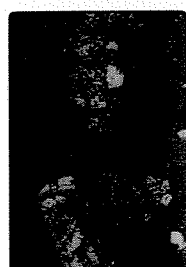
LKN

9, 25
72215, 108 0.9



E₃ - crushed horn,
px surrounded

5, 25
72019, 92 0.9



Clear of D₂'s in B

10, 25
72215, 108 0.9



LKN

11, 25
72295, 12 3.4



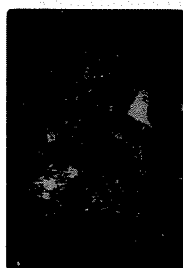
Cored clast, D₂ core

16, 25
72235, 108 0.9



LKN

12, 25
72295, 12 3.4



LKN

17, 25
72235, 108 3.4



E₃ clast in horn, Bands broken
oliv? (fine lamellae) + a
little of x sandstone of p₁

13, 25
72235, 8 0.6



Nearly detached cord
clast. I guess H₂ H₂ -
cord glass clasts but some

18, 25
72235, 108 3.4



LKN

14, 25
72235, 8 0.6



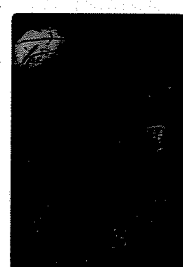
LKN

19, 25
72235, 108 3.4



Photomicro

15, 25
72235, 108 0.9



Shock melt horn (sp?)
+ fine matrix, corded
oliv.

20, 25
72235, 108 3.4



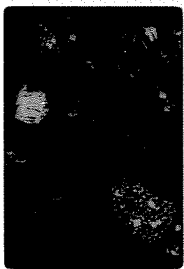
LKN

21, 25
72275, 108 3.4



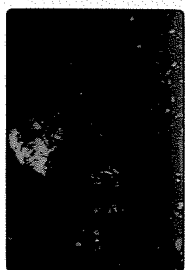
Ising, debris broken off
of shell for in distance.
throat.

26, 25
72275, 13 0.9



WKN

22, 25
72275, 108 3.4



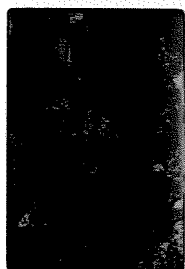
WKN

27, 25
72275, 13 3.4



Bract, D. 2 "granular"
core, "clumpy" 2 core

28, 25
72275, 13 2.7



F core in cleat + ground
D₂, "shale" mostly 1x

28, 25
72275, 13 3.4



WKN

24, 25
72275, 13 2.7



WKN

29, 25
72275, 14 3.4



Core cleat

25, 25
72275, 13 0.9



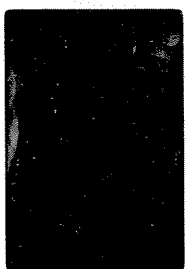
Pearly, and fine "granular"
core of cleat +

30, 25
72275, 14 3.4



WKN

31, 25
72275, 144 3.4



Bract, D. 2, 15, 16, 17
18, 19, 20, 21, 22, 23, 24, 25
26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100

36, 25
72275, 149 3.4



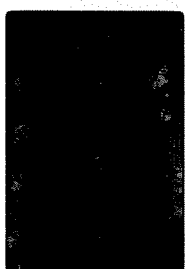
WKN

32, 25
72275, 144 3.4



WKN

33, 25
72275, 144 3.4



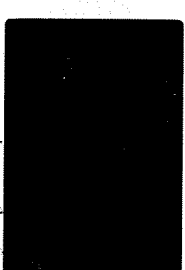
Bract, D. 2, 15, 16, 17
18, 19, 20, 21, 22, 23, 24, 25
26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100

34, 25
72275, 149 3.4



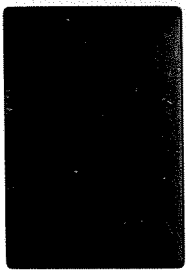
WKN. Split, intercalated
bract in crevices over
of surface

35, 25
72275, 149 3.4



WKN. Bract, D. 2, 15, 16, 17
18, 19, 20, 21, 22, 23, 24, 25
26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100

1, 2L
72275, 13 0.7



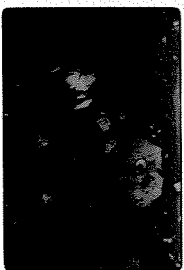
"The head" - post-antennal
by epirrhoeal/250x from

6, 2L
72275, 13 0.7



LCXN

2, 2L
72275, 13 0.7



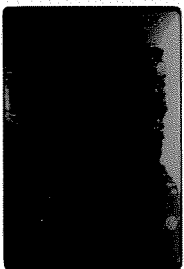
LCXN

7, 2L
72275, 13 2.7



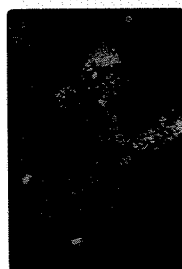
cutt but too dark to see?
Poss same than usually
see kill 12

3, 2L
72275, 13 2.2



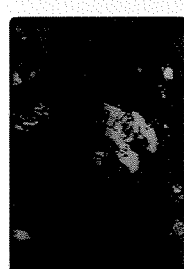
Remed could be lost - inter-
med. lightly some close to
incub. C. 250x from 13

8, 2L
72275, 13 2.7



LCXN

4, 2L
72275, 13 2.2



LCXN

9, 2L
72275, 13 0.7



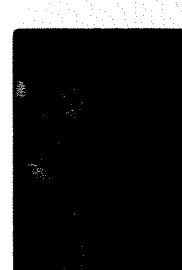
Close of ?

5, 2L
72275, 13 0.7



Close of 3

10, 2L
72275, 13 0.7



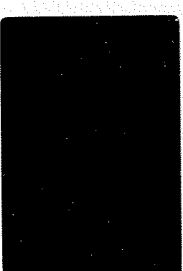
LCXN

11, 2L
72275, 13 0.7



Tring. of "between" P. 13
Tring. by in some cases
Place back of blue box

16, 2L
72275, 13 3.4



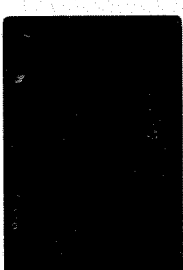
Same (last to 14) showing
abnormal, 31. 12/12 21?

12, 2L
72275, 13 2.2



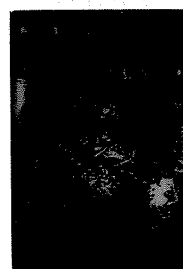
Only 1 Tring. of between P. 13
Tring. by in some cases
Place back of blue box

17, 2L
72275, 13 3.4



LCXN

13, 2L
72275, 13 2.2



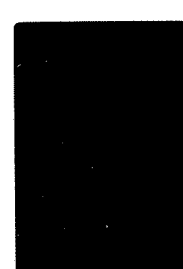
LCXN

18, 2L
72275, 13 3.4



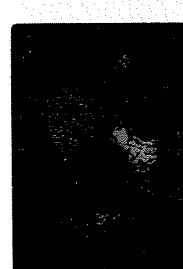
"Very young" 13. Tring. 21/10/13
20/10/13 P. 14 in 1st 13/13
in case killed 12/10/13

14, 2L
72275, 13 3.4



"Tring. (last - P. 13) same",
comp. at 21/10/13. 21/10/13
12/11/13. 21/10/13 same

19, 2L
72275, 13 3.4



LCXN. Could be found
occasionally the same
abnormality

15, 2L
72275, 13 3.4



LCXN

[illegible]

26, 26
72345, 80
29

26, 26 15. 03
72345, 20. 3. 4

1997, 1998, 1999, 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023, 2024, 2025, 2026, 2027, 2028, 2029, 2030, 2031, 2032, 2033, 2034, 2035, 2036, 2037, 2038, 2039, 2040, 2041, 2042, 2043, 2044, 2045, 2046, 2047, 2048, 2049, 2050, 2051, 2052, 2053, 2054, 2055, 2056, 2057, 2058, 2059, 2060, 2061, 2062, 2063, 2064, 2065, 2066, 2067, 2068, 2069, 2070, 2071, 2072, 2073, 2074, 2075, 2076, 2077, 2078, 2079, 2080, 2081, 2082, 2083, 2084, 2085, 2086, 2087, 2088, 2089, 2090, 2091, 2092, 2093, 2094, 2095, 2096, 2097, 2098, 2099, 2100, 2101, 2102, 2103, 2104, 2105, 2106, 2107, 2108, 2109, 2110, 2111, 2112, 2113, 2114, 2115, 2116, 2117, 2118, 2119, 2120, 2121, 2122, 2123, 2124, 2125, 2126, 2127, 2128, 2129, 2130, 2131, 2132, 2133, 2134, 2135, 2136, 2137, 2138, 2139, 2140, 2141, 2142, 2143, 2144, 2145, 2146, 2147, 2148, 2149, 2150, 2151, 2152, 2153, 2154, 2155, 2156, 2157, 2158, 2159, 2160, 2161, 2162, 2163, 2164, 2165, 2166, 2167, 2168, 2169, 2170, 2171, 2172, 2173, 2174, 2175, 2176, 2177, 2178, 2179, 2180, 2181, 2182, 2183, 2184, 2185, 2186, 2187, 2188, 2189, 2190, 2191, 2192, 2193, 2194, 2195, 2196, 2197, 2198, 2199, 2200, 2201, 2202, 2203, 2204, 2205, 2206, 2207, 2208, 2209, 2210, 2211, 2212, 2213, 2214, 2215, 2216, 2217, 2218, 2219, 2220, 2221, 2222, 2223, 2224, 2225, 2226, 2227, 2228, 2229, 2230, 2231, 2232, 2233, 2234, 2235, 2236, 2237, 2238, 2239, 2240, 2241, 2242, 2243, 2244, 2245, 2246, 2247, 2248, 2249, 2250, 2251, 2252, 2253, 2254, 2255, 2256, 2257, 2258, 2259, 2260, 2261, 2262, 2263, 2264, 2265, 2266, 2267, 2268, 2269, 2270, 2271, 2272, 2273, 2274, 2275, 2276, 2277, 2278, 2279, 2280, 2281, 2282, 2283, 2284, 2285, 2286, 2287, 2288, 2289, 2290, 2291, 2292, 2293, 2294, 2295, 2296, 2297, 2298, 2299, 2300, 2301, 2302, 2303, 2304, 2305, 2306, 2307, 2308, 2309, 2310, 2311, 2312, 2313, 2314, 2315, 2316, 2317, 2318, 2319, 2320, 2321, 2322, 2323, 2324, 2325, 2326, 2327, 2328, 2329, 2330, 2331, 2332, 2333, 2334, 2335, 2336, 2337, 2338, 2339, 2340, 2341, 2342, 2343, 2344, 2345, 2346, 2347, 2348, 2349, 2350, 2351, 2352, 2353, 2354, 2355, 2356, 2357, 2358, 2359, 2360, 2361, 2362, 2363, 2364, 2365, 2366, 2367, 2368, 2369, 2370, 2371, 2372, 2373, 2374, 2375, 2376, 2377, 2378, 2379, 2380, 2381, 2382, 2383, 2384, 2385, 2386, 2387, 2388, 2389, 2390, 2391, 2392, 2393, 2394, 2395, 2396, 2397, 2398, 2399, 2400, 2401, 2402, 2403, 2404, 2405, 2406, 2407, 2408, 2409, 2410, 2411, 2412, 2413, 2414, 2415, 2416, 2417, 2418, 2419, 2420, 2421, 2422, 2423, 2424, 2425, 2426, 2427, 2428, 2429, 2430, 2431, 2432, 2433, 2434, 2435, 2436, 2437, 2438, 2439, 2440, 2441, 2442, 2443, 2444, 2445, 2446, 2447, 2448, 2449, 2450, 2451, 2452, 2453, 2454, 2455, 2456, 2457, 2458, 2459, 2460, 2461, 2462, 2463, 2464, 2465, 2466, 2467, 2468, 2469, 2470, 2471, 2472, 2473, 2474, 2475, 2476, 2477, 2478, 2479, 2480, 2481, 2482, 2483, 2484, 2485, 2486, 2487, 2488, 2489, 2490, 2491, 2492, 2493, 2494, 2495, 2496, 2497, 2498, 2499, 2500, 2501, 2502, 2503, 2504, 2505, 2506, 2507, 2508, 2509, 2510, 2511, 2512, 2513, 2514, 2515, 2516, 2517, 2518, 2519, 2520, 2521, 2522, 2523, 2524, 2525, 2526, 2527, 2528, 2529, 2530, 2531, 2532, 2533, 2534, 2535, 2536, 2537, 2538, 2539, 2540, 2541, 2542, 2543, 2544, 2545, 2546, 2547, 2548, 2549, 2550, 2551, 2552, 2553, 2554, 2555, 2556, 2557, 2558, 2559, 2560, 2561, 2562, 2563, 2564, 2565, 2566, 2567, 2568, 2569, 2570, 2571, 2572, 2573, 2574, 2575, 2576, 2577, 2578, 2579, 2580, 2581, 2582, 2583, 2584, 2585, 2586, 2587, 2588, 2589, 2590, 2591, 2592, 2593, 2594, 2595, 2596, 2597, 2598, 2599, 2600, 2601, 2602, 2603, 2604, 2605, 2606, 2607, 2608, 2609, 2610, 2611, 2612, 2613, 2614, 2615, 2616, 2617, 2618, 2619, 2620, 2621, 2622, 2623, 2624, 2625, 2626, 2627, 2628, 2629, 2630, 2631, 2632, 2633, 2634, 2635, 2636, 2637, 2638, 2639, 2640, 2641, 2642, 2643, 2644, 2645, 2646, 2647, 2648, 2649, 2650, 2651, 2652, 2653, 2654, 2655, 2656, 2657, 2658, 2659, 2660, 2661, 2662, 2663, 2664, 2665, 2666, 2667, 2668, 2669, 2670, 2671, 2672, 2673, 2674, 2675, 2676, 2677, 2678, 26

21, 26 20 10
702345, 20 3, 4

26, 26 0.9
72345, 82

Figure 1 is a line graph showing the percentage of total energy expenditure (TEE) for different activities over a 24-hour period. The Y-axis is 'Percentage of TEE' (0-100) and the X-axis is 'Time of Day' (0-24). The legend indicates: Sleeping (hatched), Sedentary (white), Light (diagonal lines), Moderate (cross-hatch), and Vigorous (solid black). Sleeping is highest at night (~30-40%). Sedentary is highest in the morning (~20-30%). Light activity is highest in the afternoon (~10-20%). Moderate and Vigorous activities are highest in the afternoon/evening (~10-20%).

20, 26 2.2
22345, 82

This block contains a dark, almost black, rectangular area with a grainy texture. It appears to be a scan of a physical object, such as a book cover or endpaper, where the details are obscured by low light and noise. There is no legible text or identifiable figures present.

35, 26 100 100
73216747 3.41

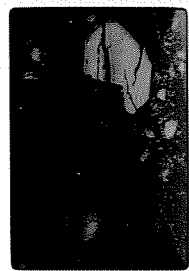
36, 26	4.10	7.23
73235, 63		3.4

[illegible]

37.26	2000
7323563	3.4

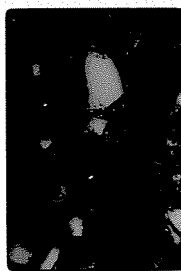
36, 26	0.7
73235, 83	0.7

1, 27
73235163 0.7



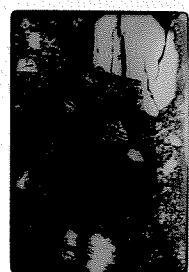
Breken symplectite - pbb
at B2) from east, the
brightest to rock

6, 27
73235163 0.7



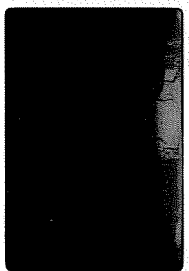
LCXN

2, 27
73235163 0.6



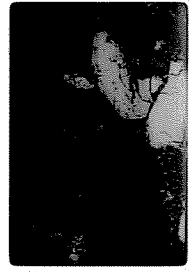
Grain 201

3, 27
73235163 0.7



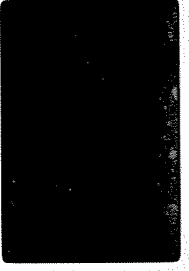
Fractured symplectite
at B2 01 & 10

4, 27
73235163 0.7



LCXN

5, 27
73235163 0.7



Fractured 01 & 10
at B2 of symplectite

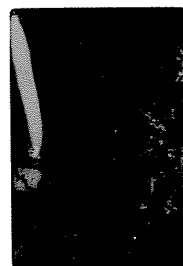
4, 28 APR 74 P5
74275



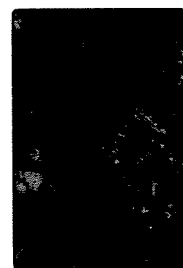
5, 28 APR 74 P5
74275



6, 28 APR 74 P6
74275



7, 28 APR 74 P5
74275



8, 28 APR 74 P5
74275



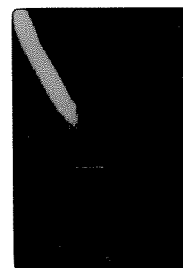
9, 28 APR 74 P5
74275



10, 28 APR 74 P5
74275



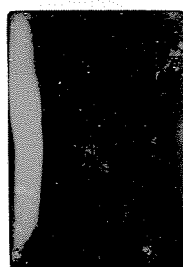
12, 28 APR 74 P5
74275



13, 28 APR 74 P5
74275



15, 28 APR 74 P5
74275



14, 29
72415, 55 8.2



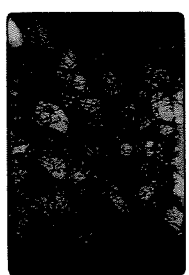
Actual. Densite - note
the 11.2 of some big
specimen

15, 29
72415, 55 8.2



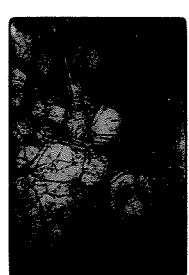
lx N

16, 29
72415, 55 6.6



Relic nuclei densite,
lower mt.

18, 29
72415, 55 8.7



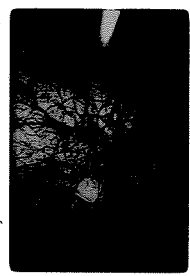
Clear of relic. Metastable
frag. symplectic 11.2 m

19, 29
72415, 55 2.7



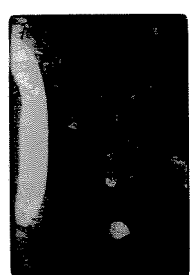
lx N

20, 29
72415, 55 3.4



2 Group. Metastable.

21, 29
72415, 55 3.4



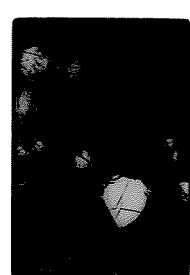
lx N

22, 29
72415, 55 0.9



Fe, Porro K-spectra? Also
a densite frag

23, 29
72415, 55 0.9



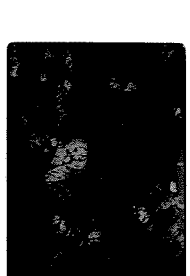
lx N

24, 29
72415, 55 0.9



Symplectic frag

25, 29
72415, 55 0.9



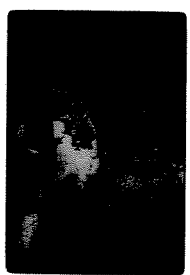
lx N

27, 29
72415, 55 0.9



Another

28, 29
72415, 55 3.4



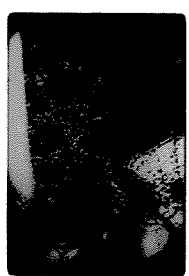
Partly well 12. 0.5

29, 29
72415, 55 0.9



Partly well 12. 0.1

30, 29
72395, 76 3.4



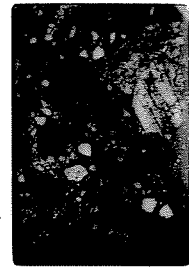
Clear of partly well 12
condition

31, 29
72395, 76 3.4



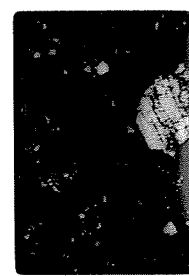
Trace, more on up
specimen

32, 29
73215, 143
8.2



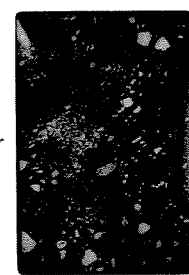
Not viewing alone
by circularly polarized
+ bi; surfaces close

33, 29
73215, 143
8.2



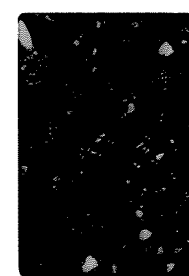
WKN

34, 29
73215, 143
8.2



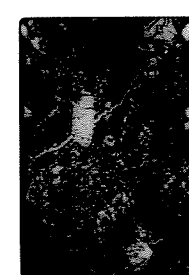
Another view of # 32

35, 29
73215, 143
8.2



WKN

36, 29
74225, 97
8.2



Dumite, etc

2,30
74275,92 8.2



Diomite mud + bio +

7,30
74275,97 0.9



UNKNOWN

12,30
75075,90 8.9



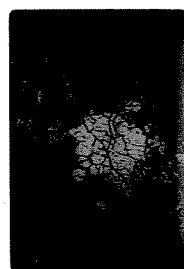
Diomite (?) core in px-
ilm alteration

20,30
75075,90 3.4



Diomite core in px-ilm
alter of plagioclase texture

4,30
74275,97 3.4



Diomite mud in diorite

9,30
73275,71 0.9



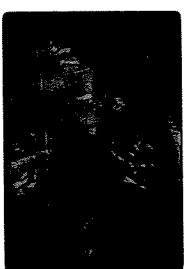
Odd texture in opx
attached to oliv

14,30
75075,90 3.4



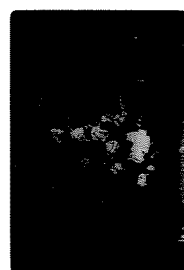
Same as 12 from flux

19,30
75075,90 3.4



Plagioclase texture

5,30
74275,97 3.4



UNKNOWN

10,30
73275,71 0.9



Another opx w/ odd
texture? fault.

15,30
75075,90 3.4



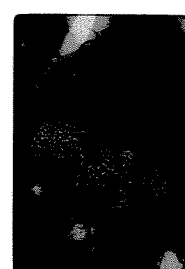
2 oliv in core px-ilm
alteration

6,30
74275,97 0.9



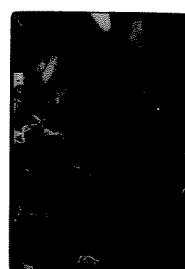
Close of diorite

11,30
73275,71 0.9



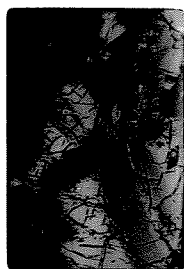
Same as 9

16,30
75075,90 3.4



UNKNOWN

21,30
76017,119 0.9



Oliv's in px

22,30
76535,49 8.2



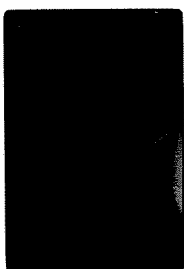
Sym. text. in rt, mm
on left

25,30
76535,49 8.2



LXN

28,30
76535,55 2.7



Another view of
granulocyte-lymphs.
pc

29,30
77017,72 3.4



Relic metal (?) granules
in mononuclear bx

30,30
77017,72 3.4



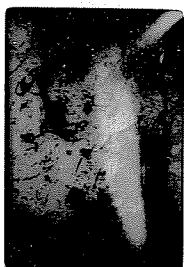
LXN

25,30
76535,49 8.2



Asym. gran. blood symm
on left of & small red

31,30
77017,72 2.7



Another view

32,30
77017,72 2.7



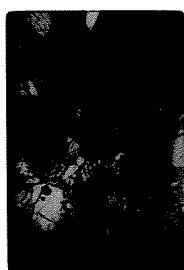
LXN

33,30
77017,73 2.7



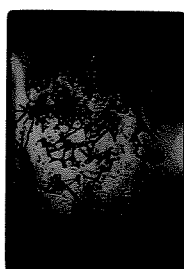
Relic metal granules

34,30
77017,73 2.7



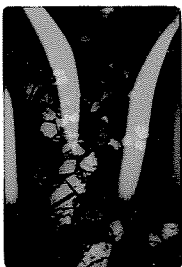
LXN

35,30
77017,74 3.4



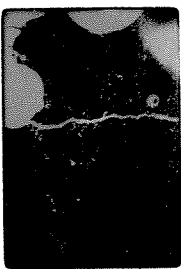
Relic, the how in Relic
look like.

36,30
77017,74 3.4



LXN

2-31 SET 4P3
8.3mm
Sphenocleavite in optically
flat - little peak at left



76215, 61

7-31 SET 3P3
8.3mm
Same as 6 4XN



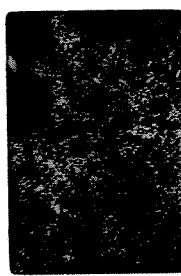
76215, 61

12-31 SET 3P3
8.3mm
Same as 10. Spring PE from
my drawing. Notholite spiny



76215, 61

3-31 SET 4P3
8.3mm
Same as 2 4XN



76215, 61

8-31 SET 3P3
8.3mm
In left of the last etc. peak -
optical, spring PE from my
drawing



76215, 61

13-31 SET 4P3
8.3mm
Same as 12 4XN



76215, 61

4-31 SET 4P3
8.3mm
Peak + muddles - optical



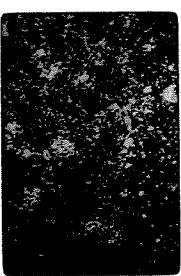
76215, 61

9-31 SET 3P3
8.3mm
Same as 8 4XN



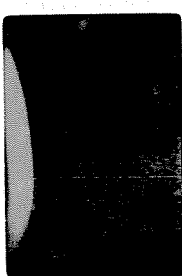
76215, 61

5-31 SET 4P3
8.3mm
Same as 4 4XN



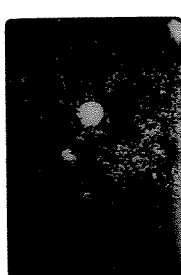
76215, 61

10-31 SET 3P3
8.3mm
Peak - optical
transformation



76215, 61

6-31 SET 3P3
8.3mm
Peak optical - chemical
level. Notholite peak part



76215, 61

11-31 SET 3P3
8.3mm
Same as 10 4XN



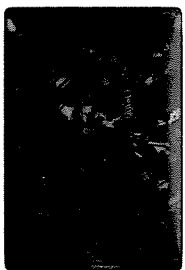
76215, 61

6, 32 JAN 1973 8.2-
70217, 119



Basalt

17, 32 JAN 1973 8.2-
70217, 119



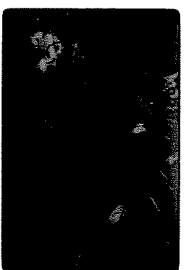
LXN

18, 32 JAN 1973 8.2-
70135, 65



Basalt

19, 32 JAN 1973 8.2-
70135, 65



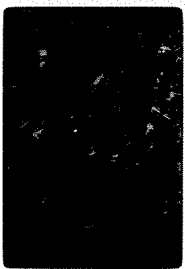
LXN

10, 32 JAN 1973 8.2-
70215, 156



Basalt

31, 32 JAN 1973 8.2-
70215, 156



LXN

32, 32 JAN 1973 8.2-
70275, 37



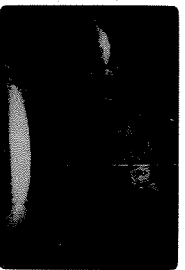
Basalt

33, 32 JAN 1973 8.2-
70275, 37



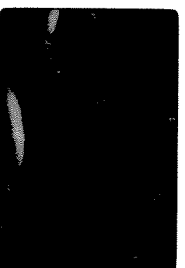
LXN

34, 32 JAN 1973 8.2-
71055, 76



Basalt

35, 32 JAN 1973 8.3-
~~71055, 76~~
70215, 156



LXN

16, 32 JAN 1973 8.2-
71135, 30



Basalt

37, 32 JAN 1973 8.2-
71135, 30



LXN

1, 33 JAN 1968 6.6
7/564, 58



Beardt

2, 33 JAN 1968 6.6
7/564, 58



LNW

3, 33 JAN 1968 3.4
7/564, 58



clear

4, 33 JAN 1968 3.4
7/564, 58



LNW

5, 33 JAN 1968 8.2
72135, 44



Beardt, beardt w/ used olive glass & quartz x10-20x

6, 33 JAN 1968 8.2
72135, 44



LNW

7, 33 JAN 1968 8.2
72135, 44

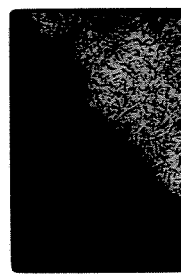


Photo View

8, 33 JAN 1968 8.2
72135, 44



LNW

9, 33 JAN 1968 3.4
72135, 44



Alone of beardt clutts in shadow(?) mat

10, 33 JAN 1968 3.4
72135, 44



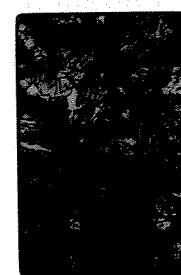
LNW

11, 33 JAN 1968 8.2
72155, 41



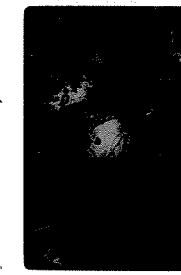
Beardt, spec. view

13, 33 JAN 1968 3.4
72155, 41



Alone - 1104a radial spec in PXS

15, 33 JAN 1968 3.4
72155, 41



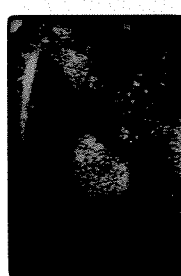
Composite Oliv. spec view

16, 33 JAN 1968 3.4
72155, 41



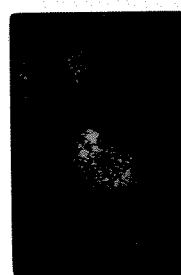
LNW

17, 33 JAN 1968 8.2
72235, 57



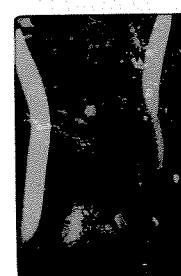
White calc. vein in a spec of old rock

18, 33 JAN 1968 8.2
72235, 57



LNW

19, 33 JAN 1968 8.2
72235, 57



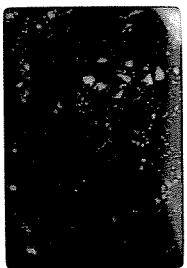
Strong white calc. vein in spec of old rock

20, 33 JAN 1968 8.2
72235, 57



LNW

21, 33 JAN 19P3
72235157 8.2



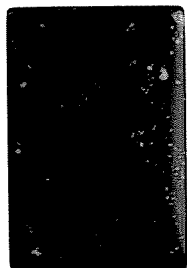
Free movement of alk
17.5. Old mix was light
in the lower 1/2 of it

26, 33 JAN 19P3
72235157 3.4



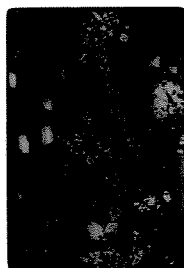
LKN

22, 33 JAN 19P3
72235157 8.2



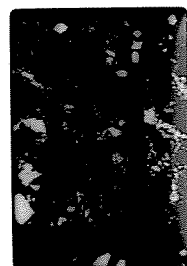
LKN

27, 33 JAN 19P3
72235157 3.4



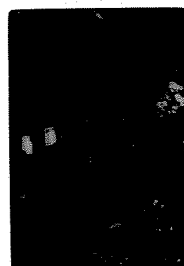
clear of 17

28, 33 JAN 19P3
72235157 3.4



clear of 21 - could get
rain in bag in one shot

28, 33 JAN 19P3
72235157 3.4



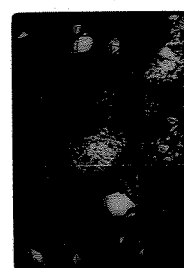
LKN

29, 33 JAN 19P3
72235157 3.4



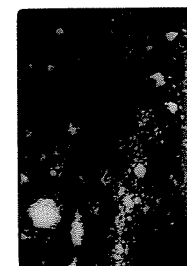
LKN

29, 33 JAN 19P3
72235157 3.4



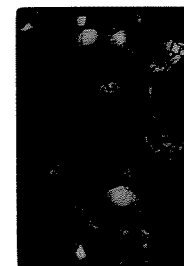
Partly melted of 3 - 10 spec
± E least

30, 33 JAN 19P3
72235157 3.4



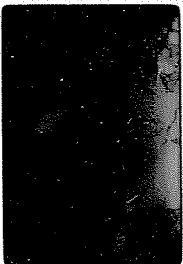
clear of 19

30, 33 JAN 19P3
72235157 3.4



LKN

17, 34 JAN 19P3
73214, 27 3.4



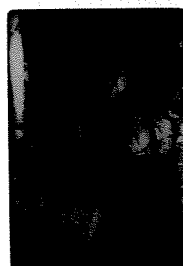
V. some sample start

18, 34 JAN 19P3
73214, 27 3.4



LKN

15, 34 JAN 19P3
73214, 27 3.4



Prob. lt yellow mac - some
green - some - all side spruce
H2O. 2.5 spec

4, 34 JAN 19P3
73214, 27 3.4



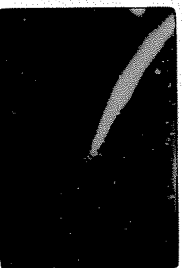
LKN

13, 34 JAN 19P3
73214, 27 3.4



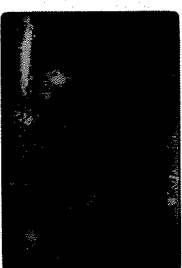
"Veg" pc + other debris

12, 34 JAN 19P3
73214, 27 8.2



LKN

11, 34 JAN 19P3
73214, 27 8.2



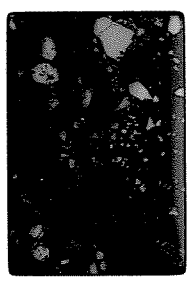
Gen view, metallic
w. white point

10, 34 JAN 1968 3.4
73215, 193



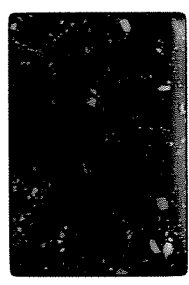
LEN

9, 34 JAN 1968 3.4
73215, 193



Another view

8, 34 JAN 1968 3.4
73215, 193



LEN

7, 34 JAN 1968 3.4
73215, 193



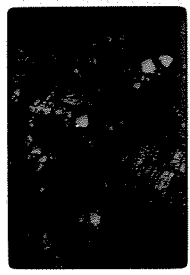
Closest to the view

6, 34 JAN 1968 4.1
73215, 193



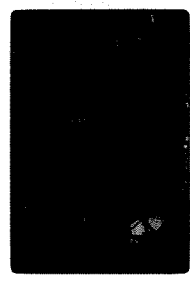
LEN

5, 34 JAN 1968 8.2
73215, 193



Another view

4, 34 JAN 1968 8.2
73215, 193



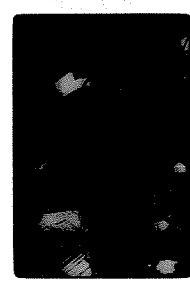
LEN

3, 34 JAN 1968 8.2
73215, 193



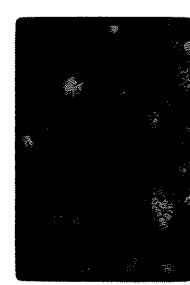
Not seen to be calcite
by metallographic

2, 34 JAN 1968 3.4
73155, 24



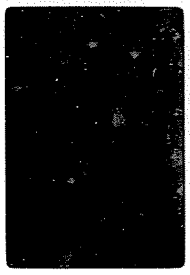
LEN

1, 34 JAN 1968 3.4
73155, 24



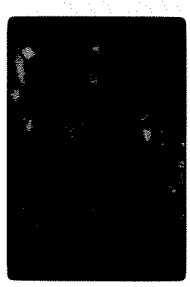
Broken calcite, "wavy"
px in mass msc

37, 33 JAN 1968 8.2
73415, 55



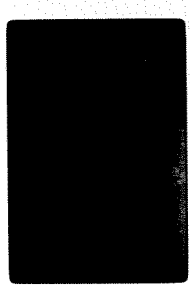
Another view LEN

36, 33 JAN 1968 8.2
73415, 55



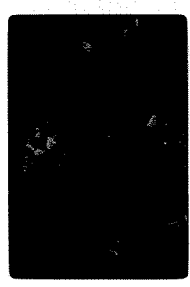
LEN

35, 33 JAN 1968 8.2
73415, 55



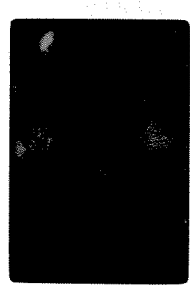
"Dumite" calcite

34, 33 JAN 1968 8.2
73395, 26



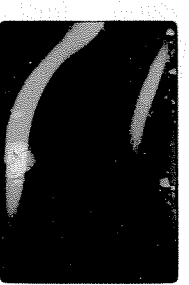
LEN

33, 33 JAN 1968 8.2
73345, 26



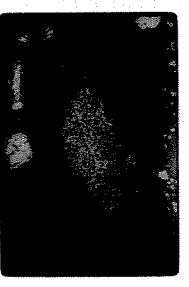
Believed to be meta-calcite

32, 33 JAN 1968 2.7
73255, 89



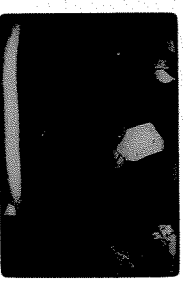
LEN

31, 33 JAN 1968 2.7
73255, 89



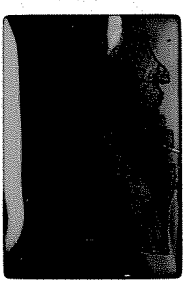
Old 95-K spacer? water-
proofed

18, 34 JAN 1968 3.4
73215, 22



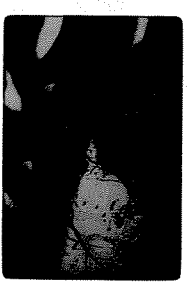
LEN

19, 34 JAN 1968 2.7
73215, 22



Old intersp. features in
px

20, 34 JAN 1968 2.7
73215, 22



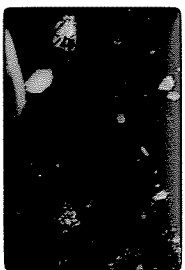
LEN

21, 34 JAN 1978
73216, 82 3.4



Spunk in wet peak mix

22, 34 JAN 1978
73218, 82 3.4



LN

23, 34 JAN 1978
73236, 82 8.2



44 clastic, alkydite dark
brown spreading out 6-7.5 dots
at disk rim not at it

24, 34 JAN 1978
73235, 82 8.2



LN

25, 34 JAN 1978
73237, 82 3.4



Start of disk rim not - h
however, disk is it

26, 34 JAN 1978
73234, 82 3.4



LN

29, 34 JAN 1978
73245, 71 8.2



Gene Ueno

30, 34 JAN 1978
73225, 72 8.2



LN

31, 34 JAN 1978
74115, 8 8.2



Spill by w/ orange glass

32, 34 JAN 1978
74115, 8 8.2



LN

33, 34 JAN 1978
74225, 62 8.2



Beach

34, 34 JAN 1978
74225, 62 8.2



LN

35, 34 JAN 1978
75036, 84 8.2



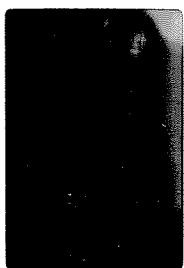
Beach

36, 34 JAN 1978
75036, 84 8.2



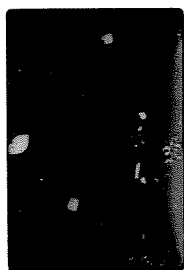
LN

1, 35
76035, 27 8.3



Blue gray bx

2, 35
76035, 27 8.3



LXN

3, 35
76035, 27 3.3



Hornpulo, apparently (left bot)
frag. + melanomelastites

4, 35
76035, 27 3.3



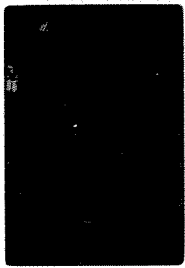
LXN

5, 35
76035, 27 0.4



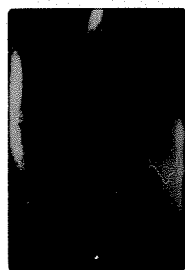
Reathy, much of melastites

6, 35
76035, 27 0.4



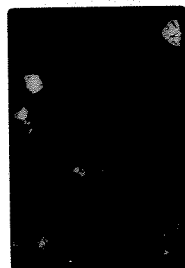
LXN

7, 35
76035, 27 3.3



Hornpulo clasts

8, 35
76035, 27 3.3



LXN

9, 35
76135, 27 8.3



V. low mag. Pzitic pk w/ roots
between 3 & 4, brown pz very
nut-shedde pz

10, 35
76135, 27 8.3



LXN

11, 35
76135, 27 8.3



Gen.

12, 35
76135, 27 4.3



LXN

13, 35
76135, 27 3.3



Clusters of sieved pz, brown
pz & the pz of sieved pz

14, 35
76135, 27 3.3



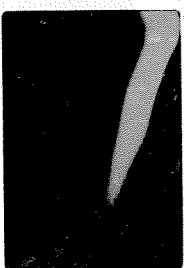
LXN

15, 35
76135, 27 3.3



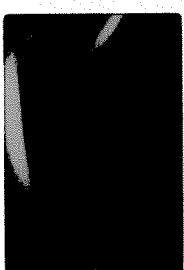
The whole hornpulo clast sur-
rounded by sieved pz clasts.
The surrounding pz also has

16, 35
76135, 27 3.3



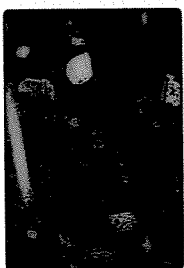
LXN

17, 35
76135, 27 3.3



More clusters, group of
sieved pz

18, 35
76135, 27 3.3



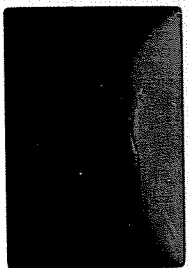
LXN

19, 35
76135, 27 3.3



Same as 18

20, 35
76215, 61 8.3



Intt epithel/peik rk

21, 35
76215, 61 8.3



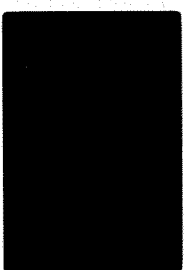
LXN

21, 35
76215, 61 8.3



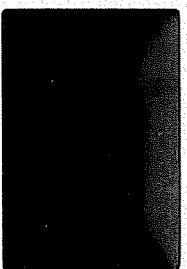
LXN

21, 35
76215, 61 8.3



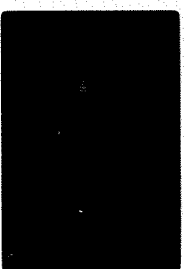
Fec 339. Intt 11 long
diam. of slide

22, 35
76215, 61 8.3



Intt epith/peik

22, 35
76215, 61 8.3



LXN

22, 35
76215, 61 8.3



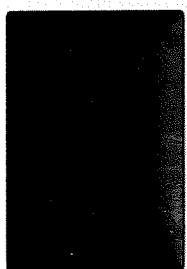
LXN

22, 35
76215, 61 3.3



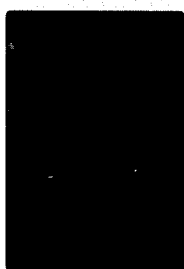
Small protrusion of epith.
into peik. Note diff. in
diam. Ventr in peik. here

24, 35
76215, 61 8.3



Locally unic. emb, epith.

24, 35
76215, 61 3.3



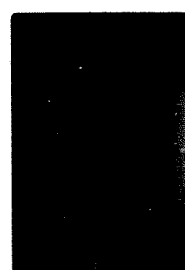
LXN

30, 35
76215, 61 8.3



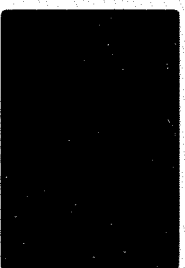
Peik of epith in peik,
1 net Pe & 1 net in 1st

31, 35
76215, 61 3.3



LXN

31, 35
76215, 61 3.3



LXN

32, 35
76215, 61 3.3



Mean epith/peikent

31, 35
76215, 61 3.3



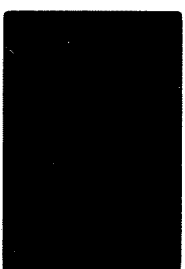
LXN

32, 35
76215, 61 3.3



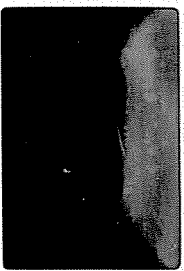
LXN

34, 35
76215, 61 3.3



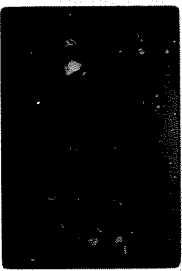
Small ventral ridge of big
one, small div. epith. peik

1, 36
7629592 6.6



chem. view. Almond body
maxilla. pc cleats and
end of section

8, 36
7629592 6.6



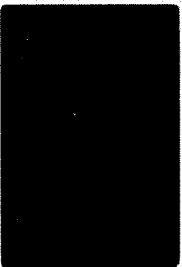
LXN

2, 36
7629592 6.6



LXN

7, 36
7629592 3.3



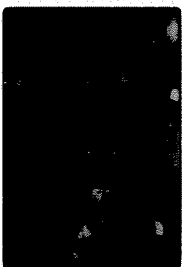
cleat of end wall
pc. Nitro sharp incuts

3, 36
7629592 6.6



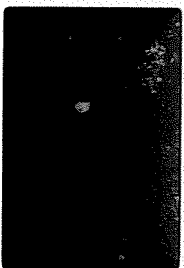
Prothoracic view

8, 36
7629592 3.3



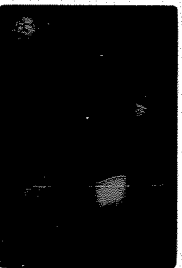
LXN

4, 36
7629592 6.6



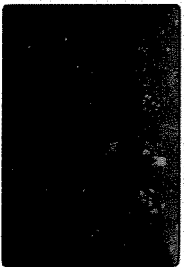
LXN

9, 36
7629592 3.3



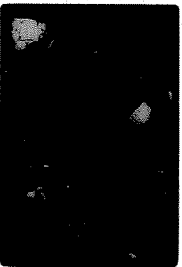
cegar heavily in envelope
of thin hyaline in cleat in
the hawks. Nitro stringers

5, 36
7629592 6.6



lt. cleat stringers,
oiled pc & hyaline
cleat

10, 36
7629592 3.3



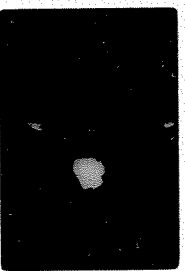
LXN

11, 36
7631593 8.3



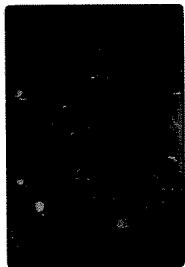
Dark cleat in Et metachalaz
stringers

16, 36
7631593 3.3



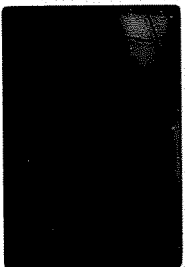
LXN

12, 36
7631593 8.3



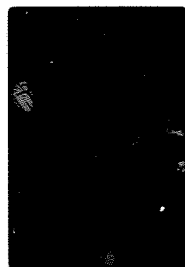
LXN

17, 36
7631593 3.3



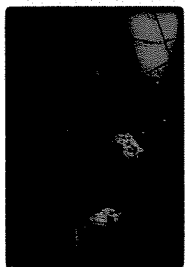
30 cell "dumb" long
single cell next to it

13, 36
7631593 3.3



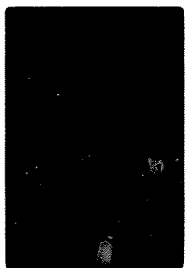
Dark cleat lost in #11
Et stringer

16, 36
7631593 3.3



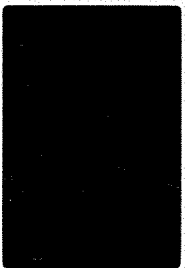
LXN

14, 36
7631593 3.3



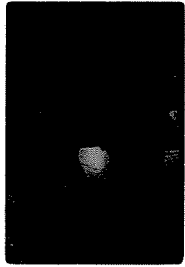
LXN

19, 36
7631593 8.3



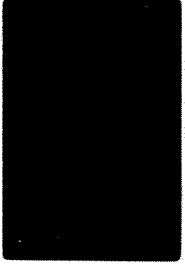
Ca tail. Prothoracic
cleat curved pc, prothoracic

15, 36
7631593 3.3



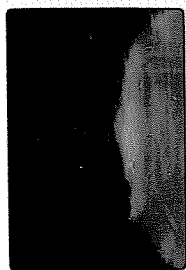
Brown dark cleats

1, 36
7631593 8.3



LXN

21, 36
76335, 28 8.3



head-stomach end

31, 36
77035, 78 6.6



Faintest center, ventral's
along group II to it

22, 36
76335, 28 8.3



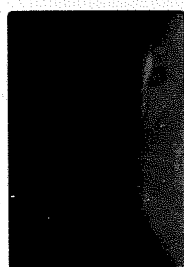
LXN

27, 36
77035, 78 6.6



LXN

23, 36
76335, 28 8.3



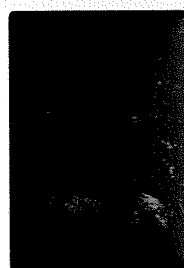
Close of head stomach
part

28, 36
77035, 78 3.3



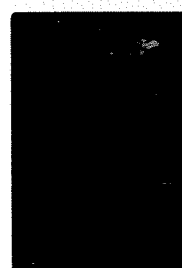
Close of faint contact

24, 36
76335, 28 3.3



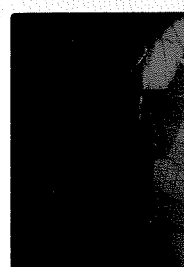
LXN

33, 36
77035, 78 3.3



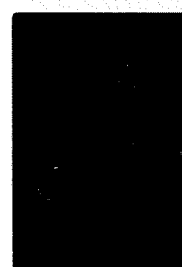
LXN

25, 36
76335, 45 3.3



Relay. pr & sympathetic

35, 36
77115, 64 3.3



Lt stringers looking
fringe of 1st max

31, 36
77115, 64 3.3



LXN

36, 36
77135, 20 8.3



LXN

36, 36
77115, 64 0.9



Clear eye main on brown
Vag pr frays.

36, 36
77135, 20 8.3



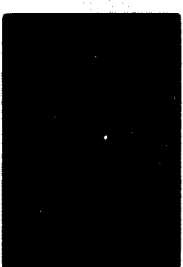
Vaginal (1 damaged top)
in pothole

34, 36
77135, 20 8.3



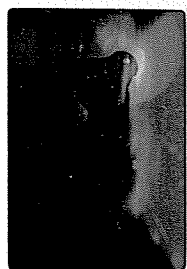
LXN

35, 36
77135, 20 8.3



Amoeba

1,37 FEB 1996
77136,20 3.3



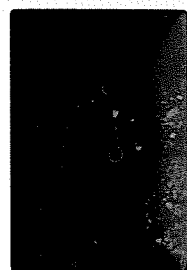
Visiting peak 1K, note
sketches

6,37 FEB 1996
78153,48 8.3



LXIV

2,37 FEB 1996
77136,20 3.3



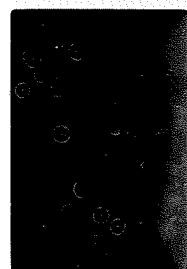
LXIV

7,37 FEB 1996
78153,48 8.3



Prothon Vices

3,37 FEB 1996
77136,20 3.3



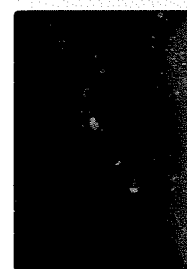
Partly, mostly red Vices

8,37 FEB 1996
78153,48 8.3



LXIV

4,37 FEB 1996
77136,20 3.3



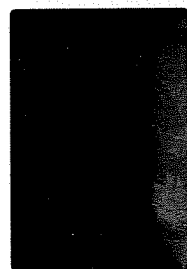
LXIV

9,37 FEB 1996
78153,48 3.3



Optic cleat

5,37 FEB 1996
78153,48 8.3



Gen Vices

10,37 FEB 1996
78153,48 3.3



LXIV

11,37 FEB 1996
78153,48 3.3



Heimfeld, metacellulose, at
intergranular cleats

16,37 FEB 1996
78235,52 6.4



LXIV

12,37 FEB 1996
78153,48 3.3



LXIV

17,37 FEB 1996
78235,53 6.4



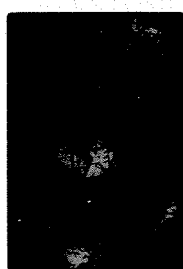
Gen Vices, nozite,
chondria, etc. & opx

13,37 FEB 1996
78235,48 8.3



Gen Vices

18,37 FEB 1996
78235,53 6.4



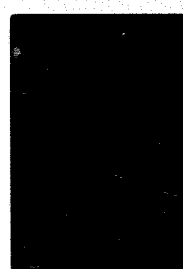
LXIV

14,37 FEB 1996
78236,38 8.3



LXIV

19,37 FEB 1996
78235,53 6.4



Prothon Vices

15,37 FEB 1996
78235,52 6.4



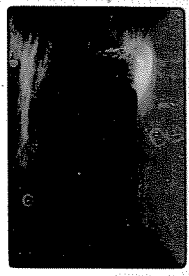
Gen Vices

20,37 FEB 1996
78235,53 6.4



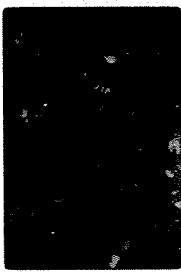
LXIV

21,37 FEB 1995
78505,64 8.3



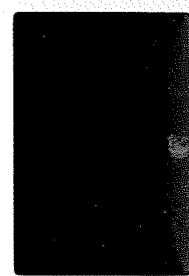
Gen. View

26,37 FEB 1995
79175,28 6.6



LXN

22,37 FEB 1995
78506,68 8.3



LXN

27,37 FEB 1995
79195,11 6.6



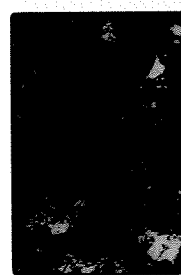
Soil bx

23,37 FEB 1995
78506,65 8.3



Another View

28,37 FEB 1995
79195,11 6.6



LXN

24,37 FEB 1995
78505,64 8.3



LXN

29,37 FEB 1995
79215,55 8.3



Gen. View

25,37 FEB 1995
79175,28 6.6



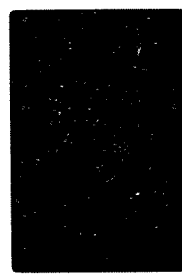
Soil bx w/ vegetation
Gen. View

30,37 FEB 1995
79215,55 8.3



LXN

31,37 FEB 1995
79215,55 8.3



Another View

36,37 FEB 1995
79215,55 3.3



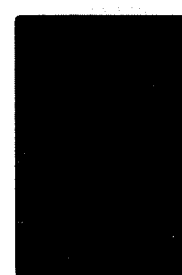
LXN

32,37 FEB 1995
79215,55 8.3



LXN

33,37 FEB 1995
79215,55 3.3



Closer

34,37 FEB 1995
79215,55 3.3



LXN

35,37 FEB 1995
79215,55 3.3



Probably all killed. at
same time