

PZ-445-81
S.P. 115 TO S.P. 800



ubicazione proposta

MUSACCHIO 1
(Proiettato da 1 Km SE)

2000PCT DBS-TVF

Istanza di permesso "BANZI",

DATA DICEMBRE 1984	ALLEGATO 1	DISEGNO N° 558 / 3
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AGIP
WESTERN
RICERCHE GEOFISICHE

AREA ITALIA-ZONA 4
PROSPECT GENZANO

DATE SHOT: MARCH 1980
DATE PROCESSED: SEPTEMBER 1980

RECORDING DATA	PROCESSING SEQUENCE
1. RECORD NUMBER: 394	1. EDIT: GEO. AMP. EA 2MS / SEC
2. RECORD LENGTH: 3000	2. SUB-SAMPLING
3. SUB-SAMPLE COVERAGE: 2000	3. TIME VARIANT PREFILTER
4. SAMPLE INTERVAL: 20	4. GEOMETRICAL SPREADING COR
5. NUMBER OF TRACES: 24	5. PREPARATION FOR SECTION
6. WEATHERING CORRECTION: 850	6. SECTION TYPE: MINIMUM PHASE INVERSE FILTER
7. START OF RECORDATION: 00:00	7. VARIABLE TRACE DIST
8. DATE: 1984	8. SP 150: 10 150 1 24 80MS 0 1 1
9. SURFACE CORRECTION: 1	9. SP 300: 10 300 1 24 80MS 0 1 1
10. SURFACE CORRECTION: 1	10. SP 450: 10 450 1 24 80MS 0 1 1
11. SURFACE CORRECTION: 1	11. SP 600: 10 600 1 24 80MS 0 1 1
12. SURFACE CORRECTION: 1	12. SP 750: 10 750 1 24 80MS 0 1 1
13. SURFACE CORRECTION: 1	13. SP 900: 10 900 1 24 80MS 0 1 1
14. SURFACE CORRECTION: 1	14. SP 1050: 10 1050 1 24 80MS 0 1 1
15. SURFACE CORRECTION: 1	15. SP 1200: 10 1200 1 24 80MS 0 1 1
16. SURFACE CORRECTION: 1	16. SP 1350: 10 1350 1 24 80MS 0 1 1
17. SURFACE CORRECTION: 1	17. SP 1500: 10 1500 1 24 80MS 0 1 1
18. SURFACE CORRECTION: 1	18. SP 1650: 10 1650 1 24 80MS 0 1 1
19. SURFACE CORRECTION: 1	19. SP 1800: 10 1800 1 24 80MS 0 1 1
20. SURFACE CORRECTION: 1	20. SP 1950: 10 1950 1 24 80MS 0 1 1
21. SURFACE CORRECTION: 1	21. SP 2100: 10 2100 1 24 80MS 0 1 1
22. SURFACE CORRECTION: 1	22. SP 2250: 10 2250 1 24 80MS 0 1 1
23. SURFACE CORRECTION: 1	23. SP 2400: 10 2400 1 24 80MS 0 1 1
24. SURFACE CORRECTION: 1	24. SP 2550: 10 2550 1 24 80MS 0 1 1
25. SURFACE CORRECTION: 1	25. SP 2700: 10 2700 1 24 80MS 0 1 1
26. SURFACE CORRECTION: 1	26. SP 2850: 10 2850 1 24 80MS 0 1 1
27. SURFACE CORRECTION: 1	27. SP 3000: 10 3000 1 24 80MS 0 1 1
28. SURFACE CORRECTION: 1	28. SP 3150: 10 3150 1 24 80MS 0 1 1
29. SURFACE CORRECTION: 1	29. SP 3300: 10 3300 1 24 80MS 0 1 1
30. SURFACE CORRECTION: 1	30. SP 3450: 10 3450 1 24 80MS 0 1 1
31. SURFACE CORRECTION: 1	31. SP 3600: 10 3600 1 24 80MS 0 1 1
32. SURFACE CORRECTION: 1	32. SP 3750: 10 3750 1 24 80MS 0 1 1
33. SURFACE CORRECTION: 1	33. SP 3900: 10 3900 1 24 80MS 0 1 1
34. SURFACE CORRECTION: 1	34. SP 4050: 10 4050 1 24 80MS 0 1 1
35. SURFACE CORRECTION: 1	35. SP 4200: 10 4200 1 24 80MS 0 1 1
36. SURFACE CORRECTION: 1	36. SP 4350: 10 4350 1 24 80MS 0 1 1
37. SURFACE CORRECTION: 1	37. SP 4500: 10 4500 1 24 80MS 0 1 1
38. SURFACE CORRECTION: 1	38. SP 4650: 10 4650 1 24 80MS 0 1 1
39. SURFACE CORRECTION: 1	39. SP 4800: 10 4800 1 24 80MS 0 1 1
40. SURFACE CORRECTION: 1	40. SP 4950: 10 4950 1 24 80MS 0 1 1
41. SURFACE CORRECTION: 1	41. SP 5100: 10 5100 1 24 80MS 0 1 1
42. SURFACE CORRECTION: 1	42. SP 5250: 10 5250 1 24 80MS 0 1 1
43. SURFACE CORRECTION: 1	43. SP 5400: 10 5400 1 24 80MS 0 1 1
44. SURFACE CORRECTION: 1	44. SP 5550: 10 5550 1 24 80MS 0 1 1
45. SURFACE CORRECTION: 1	45. SP 5700: 10 5700 1 24 80MS 0 1 1
46. SURFACE CORRECTION: 1	46. SP 5850: 10 5850 1 24 80MS 0 1 1
47. SURFACE CORRECTION: 1	47. SP 6000: 10 6000 1 24 80MS 0 1 1
48. SURFACE CORRECTION: 1	48. SP 6150: 10 6150 1 24 80MS 0 1 1
49. SURFACE CORRECTION: 1	49. SP 6300: 10 6300 1 24 80MS 0 1 1
50. SURFACE CORRECTION: 1	50. SP 6450: 10 6450 1 24 80MS 0 1 1
51. SURFACE CORRECTION: 1	51. SP 6600: 10 6600 1 24 80MS 0 1 1
52. SURFACE CORRECTION: 1	52. SP 6750: 10 6750 1 24 80MS 0 1 1
53. SURFACE CORRECTION: 1	53. SP 6900: 10 6900 1 24 80MS 0 1 1
54. SURFACE CORRECTION: 1	54. SP 7050: 10 7050 1 24 80MS 0 1 1
55. SURFACE CORRECTION: 1	55. SP 7200: 10 7200 1 24 80MS 0 1 1
56. SURFACE CORRECTION: 1	56. SP 7350: 10 7350 1 24 80MS 0 1 1
57. SURFACE CORRECTION: 1	57. SP 7500: 10 7500 1 24 80MS 0 1 1
58. SURFACE CORRECTION: 1	58. SP 7650: 10 7650 1 24 80MS 0 1 1
59. SURFACE CORRECTION: 1	59. SP 7800: 10 7800 1 24 80MS 0 1 1
60. SURFACE CORRECTION: 1	60. SP 7950: 10 7950 1 24 80MS 0 1 1
61. SURFACE CORRECTION: 1	61. SP 8100: 10 8100 1 24 80MS 0 1 1
62. SURFACE CORRECTION: 1	62. SP 8250: 10 8250 1 24 80MS 0 1 1
63. SURFACE CORRECTION: 1	63. SP 8400: 10 8400 1 24 80MS 0 1 1
64. SURFACE CORRECTION: 1	64. SP 8550: 10 8550 1 24 80MS 0 1 1
65. SURFACE CORRECTION: 1	65. SP 8700: 10 8700 1 24 80MS 0 1 1
66. SURFACE CORRECTION: 1	66. SP 8850: 10 8850 1 24 80MS 0 1 1
67. SURFACE CORRECTION: 1	67. SP 9000: 10 9000 1 24 80MS 0 1 1
68. SURFACE CORRECTION: 1	68. SP 9150: 10 9150 1 24 80MS 0 1 1
69. SURFACE CORRECTION: 1	69. SP 9300: 10 9300 1 24 80MS 0 1 1
70. SURFACE CORRECTION: 1	70. SP 9450: 10 9450 1 24 80MS 0 1 1
71. SURFACE CORRECTION: 1	71. SP 9600: 10 9600 1 24 80MS 0 1 1
72. SURFACE CORRECTION: 1	72. SP 9750: 10 9750 1 24 80MS 0 1 1
73. SURFACE CORRECTION: 1	73. SP 9900: 10 9900 1 24 80MS 0 1 1
74. SURFACE CORRECTION: 1	74. SP 10050: 10 10050 1 24 80MS 0 1 1
75. SURFACE CORRECTION: 1	75. SP 10200: 10 10200 1 24 80MS 0 1 1
76. SURFACE CORRECTION: 1	76. SP 10350: 10 10350 1 24 80MS 0 1 1
77. SURFACE CORRECTION: 1	77. SP 10500: 10 10500 1 24 80MS 0 1 1
78. SURFACE CORRECTION: 1	78. SP 10650: 10 10650 1 24 80MS 0 1 1
79. SURFACE CORRECTION: 1	79. SP 10800: 10 10800 1 24 80MS 0 1 1
80. SURFACE CORRECTION: 1	80. SP 10950: 10 10950 1 24 80MS 0 1 1
81. SURFACE CORRECTION: 1	81. SP 11100: 10 11100 1 24 80MS 0 1 1
82. SURFACE CORRECTION: 1	82. SP 11250: 10 11250 1 24 80MS 0 1 1
83. SURFACE CORRECTION: 1	83. SP 11400: 10 11400 1 24 80MS 0 1 1
84. SURFACE CORRECTION: 1	84. SP 11550: 10 11550 1 24 80MS 0 1 1
85. SURFACE CORRECTION: 1	85. SP 11700: 10 11700 1 24 80MS 0 1 1
86. SURFACE CORRECTION: 1	86. SP 11850: 10 11850 1 24 80MS 0 1 1
87. SURFACE CORRECTION: 1	87. SP 12000: 10 12000 1 24 80MS 0 1 1
88. SURFACE CORRECTION: 1	88. SP 12150: 10 12150 1 24 80MS 0 1 1
89. SURFACE CORRECTION: 1	89. SP 12300: 10 12300 1 24 80MS 0 1 1
90. SURFACE CORRECTION: 1	90. SP 12450: 10 12450 1 24 80MS 0 1 1
91. SURFACE CORRECTION: 1	91. SP 12600: 10 12600 1 24 80MS 0 1 1
92. SURFACE CORRECTION: 1	92. SP 12750: 10 12750 1 24 80MS 0 1 1
93. SURFACE CORRECTION: 1	93. SP 12900: 10 12900 1 24 80MS 0 1 1
94. SURFACE CORRECTION: 1	94. SP 13050: 10 13050 1 24 80MS 0 1 1
95. SURFACE CORRECTION: 1	95. SP 13200: 10 13200 1 24 80MS 0 1 1
96. SURFACE CORRECTION: 1	96. SP 13350: 10 13350 1 24 80MS 0 1 1
97. SURFACE CORRECTION: 1	97. SP 13500: 10 13500 1 24 80MS 0 1 1
98. SURFACE CORRECTION: 1	98. SP 13650: 10 13650 1 24 80MS 0 1 1
99. SURFACE CORRECTION: 1	99. SP 13800: 10 13800 1 24 80MS 0 1 1
100. SURFACE CORRECTION: 1	100. SP 13950: 10 13950 1 24 80MS 0 1 1

LEGEND:
- REFLECTION ANALYSIS
- INTERSECTIONS

