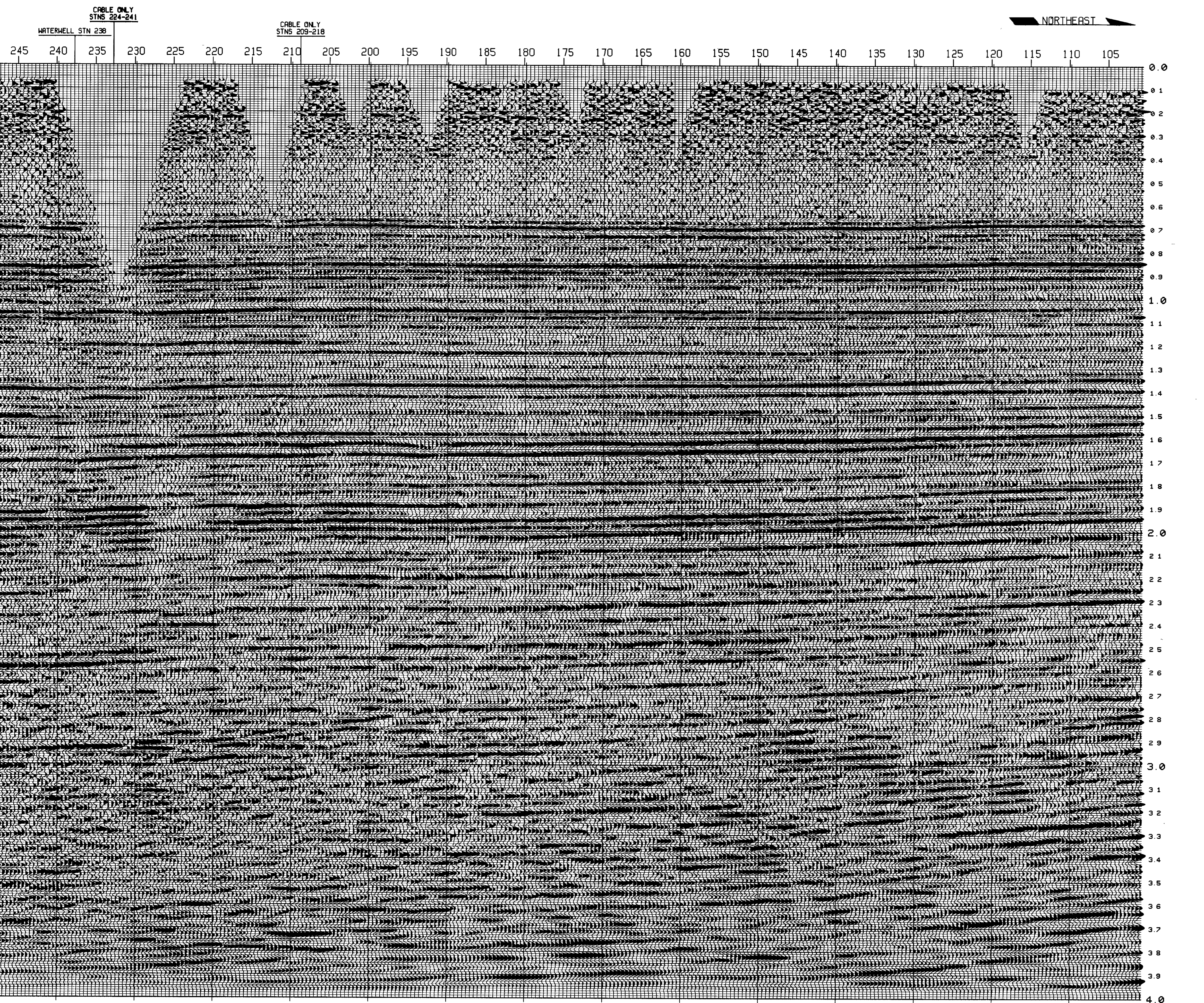
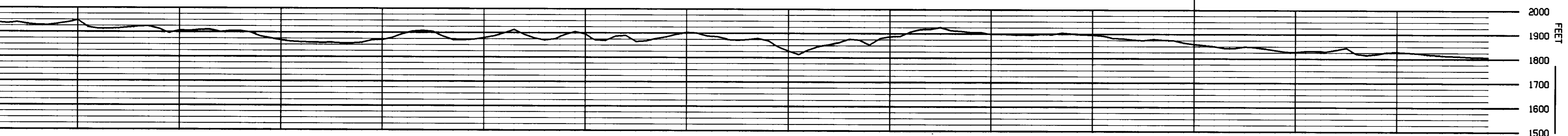


ANADARKO BASIN
SEISMIC GROUP SURVEY
LINE D-24-14
SP 101.5-753.5
MIGRATION

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for website display

TIME	VRMS
0	7410
220	7600
140	9310
1025	10545
1700	11638
3120	12255
4000	12825



FIELD PARAMETERS	
RECORDING INSTRUMENT.	SERCEL 336B.
GAIN INFORMATION.	1FF.
RECORDING FILTERS.	8-125 HZ.
RECORD LENGTH.	6 SECS.
SAMPLE RATE.	2 MS.
SPREAD CONFIGURATION. 10450-110-SP-110-10450 FT.	
SP. INTERVAL.	440 FT.
GP. INTERVAL.	220 FT.
NO. OF GROUPS.	96.
NO. OF GEO/TRACE.	24.
GEO. ARRAY.	SMALL X 20FT. APART.
ENERGY SOURCE.	DYNAMITE.
RECORDED BY.	DIGICON GEOPHYSICAL CORP.
DATE RECORDED.	4/29/81-5/19/81
PROCESSING SEQUENCE	
PROCESSING LENGTH 4 SEC., SAMPLE RATE 4 MS.	
1. DEMULTIPLEX.	
2. EXPONENTIAL GAIN RATE 300/SEC. GATE 0-3.0 SECS.	
3. RESAMPLE TO 4 MS.	
4. TRACE EDIT.	
5. COMMON DEPTH POINT GATHER.	
6. DATUM STATICS. DATUM=2000 FT. VR=8000 FT/SEC.	
7. DECONVOLUTION. TYPE SPIKING. NO. OF FILTERS 2. OPERATION LENGTH. 124 MS. WHITE NOISE 10 PC. FILTER DESIGN GATES. NEAR OFFSET. FAR OFFSET. 0-20-2.50. 1-50-3.00. SECS. 2-50-4.00. 2-50-4.00. SECS.	
8. CONSTANT VELOCITY STACKS.	
9. BRUTE STACK.	
10. RESIDUAL STATICS. DESIGN GATE. 0.8-2.4 SECS.	
11. CONSTANT VELOCITY STACKS.	
12. NORMAL MOVEOUT.	
13. AUTOMATIC GAIN CONTROL. 800 MS.	
14. COMMON DEPTH POINT SUM. 24 FOLD.	
15. DIGITAL FILTERS. BANDPASS FREQUENCY. TIME (100). 12-18. 58-73. 0-0-0.8 SECS. 12-18. 58-88. 1-3-1.8 SECS. 9-13. 53-88. 2-2-1.0 SECS.	
16. TV AMPLITUDE EQUALIZATION. (6 GATES).	
17. MIGRATION.	
18. BANDPASS FILTER. 6-10. 58-73.	
19. TV AMPLITUDE EQUALIZATION.	
PLOTTER DISPLAY	
HORIZONTAL SCALE. 12 TPI.	
VERTICAL SCALE. 5 FPS.	
DATE. JUNE 1981.	

AREA: ANADARKO BASIN GROUP SURVEY
LINE: LINE D-24-14
LOCATION: OKLAHOMA
SP: 101.5-753.5
PROCESS: MIGRATION
DIGICON
OKLAHOMA
5401 N.W. 28RD., SUITE 200
OKLAHOMA CITY, OKLA. 73127
(405) 942-8887