

RESERVOIR SEDIMENTATION
DATA SUMMARY

Clear Fork No. 10
NAME OF RESERVOIR

51 - 25
DATA SHEET NO.

DAM	1. OWNER Lloyd & T. C. Jenkins			2. RIVER Trib. Clear Fk. Trinity		3. STATE Texas		
	4. SEC. TWP. RANGE		5. NEAREST TOWN Weatherford		6. COUNTY Parker			
	7. STREAM BED ELEV. 1,111			8. TOP OF DAM ELEV. 1,158.2		9. SPILLWAY CREST ELEV. 1,151		
RESERVOIR	10. STORAGE ALLOCATION		11. ELEVATION TOP OF POOL	12. SURFACE AREA ACRES	13. STORAGE ACRE- FEET	14. ACCUMULATED ACRE- FEET	15. DATE STORAGE BEGAN	
	a. FLOOD CONTROL		1,151	109.7	1,185	1,435	Oct. 13, 1955	
	b. POWER							
	c. WATER SUPPLY						16. DATE NORMAL OPER. BEGAN	
	d. IRRIGATION							
	e. CONSERVATION		1,132	31.14	250	250		
	f. INACTIVE							
17. LENGTH OF RESERVOIR 0.97 MILES				AV. WIDTH OF RESERVOIR 0.20 MILES				
WATERSHED	18. TOTAL DRAINAGE AREA 4.30 SQ. MI.			22. MEAN ANNUAL PRECIPITATION 31.67 (59) INCHES				
	19. NET SEDIMENT CONTRIBUTING AREA 4.25 SQ. MI.			23. MEAN ANNUAL RUNOFF 3.39 INCHES				
	20. LENGTH MILES		AV. WIDTH MILES		24. MEAN ANNUAL RUNOFF 181 Ac.Ft./Sq.Mi			
	21. MAX. ELEV.			MIN. ELEV. 1,111		25. CLIMATIC CLASSIFICATION Humid		
	26. DATE OF SURVEY		27. PERIOD YEARS	28. ACCL. YEARS	29. TYPE OF SURVEY	30. NO. OF RANGES OR CONTOUR INT.	31. SURFACE AREA ACRES	32. CAPACITY ACRE- FEET
1/	Oct. 1, 1955	---	---	---	---	110	1,435	
1/	April 1, 1958	2.46	2.46	Range Detail	22	110	1,420	
2/	Oct. 1, 1955	---	---	---	---	31	250	58
2/	April 1, 1958	2.46	2.46	Range Detail	11	31	235	55
SURVEY DATA	26. DATE OF SURVEY	34. PERIOD ANNUAL PRECIPITATION		35. PERIOD WATER INFLOW ACRE- FEET			36. WATER INFL. TO DATE AQ- FT.	
				a. MEAN ANNUAL	b. MAX. ANNUAL	c. PERIOD TOTAL	a. MEAN ANNUAL	b. TOTAL TO DATE
2/	April 1, 1958	15.1	6.14	1.44	15.1	6.14	1.44	
26. DATE OF SURVEY	37. PERIOD SEDIMENT DEPOSITS ACRE- FEET		38. TOTAL SED. DEPOSITS TO DATE ACRE- FEET.					
	a. PERIOD TOTAL	b. AV. ANNUAL	c. PER SQ. MI.- YEAR	d. TOTAL TO DATE	e. AV. ANNUAL	f. PER SQ. MI.- YEAR		
2/	April 1, 1958	106	3,324	3,324	0.43	1.05	---	---
26. DATE OF SURVEY	39. AV. DRY WGT. LBS. PER CU. FT.	40. SED. DEP. TONS PER SQ. MI.- YR.		41. STORAGE LOSS PCT.		42. SED. INFLOW PPM		
		a. PERIOD	b. TOTAL TO DATE	c. AV. ANNUAL	d. TOT. TO DATE	e. PERIOD	f. TOT. TO DATE	

1/ Both sediment and flood pools.
2/ Sediment pool only.

26. DATE OF SURVEY	43. DEPTH DESIGNATION RANGE IN FEET ABOVE, AND BELOW, CREST ELEVATION													
	PERCENT OF TOTAL SEDIMENT LOCATED WITHIN DEPTH DESIGNATION													

26. DATE OF SURVEY	44. REACH DESIGNATION PERCENT OF TOTAL ORIGINAL LENGH OF RESERVOIR														
	0-10	10-20	20-30	30-40	40-50	50-60	60-70	70-80	80-90	90-100	-105	-110	-115	-120	-125
	PERCENT OF TOTAL SEDIMENT LOCATED WITHIN REACH DESIGNATION														

45. RANGE IN RESERVOIR OPERATION							
WATER YEAR	MAX. ELEV.	MIN. ELEV.	INFLOW AC.-FT.	WATER YEAR	MAX. ELEV.	MIN. ELEV.	INFLOW AC.-FT.

46. ELEVATION-AREA-CAPACITY DATA								
ELEVATION	AREA	CAPACITY	ELEVATION	AREA	CAPACITY	ELEVATION	AREA	CAPACITY

47. REMARKS AND REFERENCES

C/I Ratio = 1.52 ^{1/}, 0.31 ^{2/}
 Estimated Trap Efficiency = 97.5 ^{1/}, 94.5 ^{2/}
 Total Annual Sediment Load, Adjusted for Trap Efficiency = 1.52 Ac.Ft./Sq.Mi. ^{2/}

48. AGENCY SUPPLYING DATA Soil Conservation Service
 Temple, Texas

49. DATE April 24, 1958

RESERVOIR SEDIMENT
DATA SUMMARY

Site No. 10, Clear Fork Watershed

U. S. DEPARTMENT OF AGRICULTURE
SOIL CONSERVATION SERVICE

SCS-34 Rev. 6-66

NAME OF RESERVOIR

51-25a

DATA SHEET NO.

DAM	1. OWNER M. J. Neely			2. STREAM Trinity River			3. STATE Texas					
	4. SEC. TWP. RANGE			5. NEAREST P. O. Weatherford			6. COUNTY Parker					
	7. LAT. 32°54'45" LONG 97°52'30"			8. TOP OF DAM ELEVATION 1158.2			9. SPILLWAY CREST ELEV. 1151.0					
RESERVOIR	10. STORAGE ALLOCATION		11. ELEVATION TOP OF POOL		12. ORIGINAL SURFACE AREA, ACRES		13. ORIGINAL CAPACITY, ACRE-FEET		14. GROSS STORAGE, ACRE-FEET		15. DATE STORAGE BEGAN	
	a. FLOOD CONTROL		1151.0 1/		113.60		1262.55		1473.49		10-13-55	
	b. MULTIPLE USE											
	c. POWER											
	d. WATER SUPPLY										16. DATE NORMAL OPER. BEGAN	
	e. IRRIGATION											
	f. CONSERVATION											
	g. INACTIVE		1132.0 2/		30.82		210.94		210.94		10-13-55	
17. LENGTH OF RESERVOIR 0.97 MILES					AV. WIDTH OF RESERVOIR 0.20 MILES							
WATERSHED	18. TOTAL DRAINAGE AREA 4.30 SQ. MI.				22. MEAN ANNUAL PRECIPITATION 31.97 (76) INCHES							
	19. NET SEDIMENT CONTRIBUTING AREA 4.25 SQ. MI.				23. MEAN ANNUAL RUNOFF 3.39 INCHES							
	20. LENGTH 3.20 MILES		AV. WIDTH 1.34 MILES		24. MEAN ANNUAL RUNOFF 777 AC.-FT.							
	21. MAX. ELEV. 1355.0				MIN. ELEV. 1111.0				25. ANNUAL TEMP.: MEAN 64°F RANGE 44°F- 84°F			
	26. DATE OF SURVEY		27. PERIOD YEARS	28. ACCL. YEARS	29. TYPE OF SURVEY	30. NO. OF RANGES OR CONTOUR INT.		31. SURFACE AREA, ACRES		32. CAPACITY, ACRE-FEET		33. C/I. RATIO, AC.-FT. PER AC.-FT.
1/ 10-1-55		-	-	Range-	22 R		111.87		1473.49		1.90	
1/ 4-1-63		7.5	7.5				111.87		1430.91		1.84	
1/ 5-1-68		5.1	12.6				111.87		1411.04		1.82	
2/ 10-1-55		-	-	(D)	2' CI		30.82		210.94		-	
2/ 4-1-63		7.5	7.5				29.72		190.60		-	
2/ 5-1-68		5.1	12.6				28.62		179.49		-	
SURVEY DATA	26. DATE OF SURVEY		34. PERIOD ANNUAL PRECIPITATION		35. PERIOD WATER INFLOW, ACRE-FEET			36. WATER INFL. TO DATE, AC.-FT.				
					a. MEAN ANNUAL	b. MAX. ANNUAL	c. PERIOD TOTAL	a. MEAN ANNUAL		b. TOTAL TO DATE		
	26. DATE OF SURVEY		37. PERIOD CAPACITY LOSS, ACRE-FEET			38. TOTAL SED. DEPOSITS TO DATE, ACRE-FEET						
			a. PERIOD TOTAL	b. AV. ANNUAL	c. PER SQ. MI.-YEAR	a. TOTAL TO DATE	b. AV. ANNUAL	c. PER SQ. MI.-YEAR				
	1/ 5-1-68		19.87	3.90	0.92	62.45	4.96	1.17				
	2/ 5-1-68		11.11	2.18	0.51	31.45	2.50	0.59				
	26. DATE OF SURVEY		39. AV. DRY WGT., LBS. PER CU. FT.		40. SED. DEP., TONS PER SQ. MI.-YR.		41. STORAGE LOSS, PCT.		42. SED. INFLOW, PPM			
					a. PERIOD	b. TOTAL TO DATE	a. AV. ANN.	b. TOT. TO DATE	a. PERIOD	b. TOT. TO DATE		
	1/ 5-1-68		-		1682	2175	0.34	4.24	-	-		
2/ 5-1-68		71		789	912	1.18	14.91	-	-			
3/ 5-1-68		100		893	1263	-	-	-	-			

26. DATE OF SURVEY	43. DEPTH DESIGNATION RANGE IN FEET BELOW, AND ABOVE, CREST ELEVATION														
	PERCENT OF TOTAL SEDIMENT LOCATED WITHIN DEPTH DESIGNATION														
26. DATE OF SURVEY	44. REACH DESIGNATION PERCENT OF TOTAL ORIGINAL LENGTH OF RESERVOIR														
	0-10	10-20	20-30	30-40	40-50	50-60	60-70	70-80	80-90	90-100	-105	-110	-115	-120	-125
	PERCENT OF TOTAL SEDIMENT LOCATED WITHIN REACH DESIGNATION														
45. RANGE IN RESERVOIR OPERATION															
WATER YEAR		MAX. ELEV.		MIN. ELEV.		INFLOW, AC.-FT.		WATER YEAR		MAX. ELEV.		MIN. ELEV.		INFLOW, AC.-FT.	
46. 1968 ELEVATION-AREA-CAPACITY DATA															
ELEVATION	AREA	CAPACITY	ELEVATION	AREA	CAPACITY	ELEVATION	AREA	CAPACITY							
1116	0.40	0.27	1128	18.05	86.29	1140	55.59	511.83							
1118	1.58	2.12	1130	23.37	127.59	1142	63.29	630.63							
1120	3.00	6.62	1132	28.62	179.49	1144	74.73	768.49							
1122	5.59	15.08	1134	34.41	242.43	1146	83.16	926.30							
1124	10.11	30.56	1136	41.43	318.16	1148	93.71	1103.07							
1126	13.88	54.45	1138	48.41	407.92	1151	111.87	1411.04							
47. REMARKS AND REFERENCES															
<u>1/</u> Total reservoir below crest elevation (1151.0'). <u>2/</u> Sediment pool only. <u>3/</u> Detention pool only.															
48. AGENCY MAKING SURVEY			Sedimentation Survey Party-Texas			50. DATE									
49. AGENCY SUPPLYING DATA			Soil Conservation Service			3-69									

RESERVOIR SEDIMENT
DATA SUMMARY

U. S. DEPARTMENT OF AGRICULTURE
SOIL CONSERVATION SERVICE

SCS-34 Rev. 6-66

Site No. 10, Clear Fork Watershed
NAME OF RESERVOIR

51 -25b

DATA SHEET NO.

DAM	1. OWNER M. J. Neely		2. STREAM Trinity River		3. STATE Texas											
	4. SEC. TWP. RANGE		5. NEAREST P.O. Weatherford		6. COUNTY Parker											
	7. LAT 32° 54' 45" LONG 97° 52' 30"		8. TOP OF DAM ELEVATION		9. SPILLWAY CREST ELEV. 1151.0											
RESERVOIR	10. STORAGE ALLOCATION		11. ELEVATION TOP OF POOL		12. ORIGINAL SURFACE AREA, ACRES		13. ORIGINAL CAPACITY, ACRE-FEET		14. GROSS STORAGE, ACRE-FEET		15. DATE STORAGE BEGAN					
	a. FLOOD CONTROL		1151.0 1/		113.60		1262.55		1473.49		10-13-55					
	b. MULTIPLE USE															
	c. POWER															
	d. WATER SUPPLY															
	e. IRRIGATION										16. DATE NORMAL OPER. BEGAN					
	f. CONSERVATION															
	g. INACTIVE		1132.0 2/		30.82		210.94		210.94		10-13-55					
17. LENGTH OF RESERVOIR			0.97 MILES			AV. WIDTH OF RESERVOIR			0.18 MILES							
WATERSHED	18. TOTAL DRAINAGE AREA		4.30 SQ. MI.		22. MEAN ANNUAL PRECIPITATION		31.97 (86) INCHES									
	19. NET SEDIMENT CONTRIBUTING AREA		4.12 SQ. MI.		23. MEAN ANNUAL RUNOFF		3.39 INCHES									
	20. LENGTH		3.20 MILES		AV. WIDTH		1.34 MILES		24. MEAN ANNUAL RUNOFF		777 AC.-F.T.					
	21. MAX. ELEV.		1355.0		MIN. ELEV.		1111.0		25. ANNUAL TEMP.: MEAN 64°F RANGE 44°F - 84°F							
	26. DATE OF SURVEY		27. PERIOD YEARS		28. ACCL. YEARS		29. TYPE OF SURVEY		30. NO. OF RANGES OR CONTOUR INT.		31. SURFACE AREA, ACRES		32. CAPACITY, ACRE-FEET		33. C/I RATIO, AC.-FT. PER AC.-FT.	
1/	10-1-55		-		-		Range Contour (D)		22 R		111.87		1473.49		1.90	
1/	4-1-63		7.5		7.5						111.87		1430.91		1.84	
1/	5-1-68		5.1		12.6						111.87		1411.04		1.82	
1/	6-4-73		5.1		17.7						111.87		1403.27		1.81	
2/	10-1-55		-		-						30.82		210.94		--	
2/	4-1-63		7.5		7.5						29.72		190.60		--	
2/	5-1-68		5.1		12.6						28.62		179.49		--	
2/	6-4-73		5.1		17.7						27.88		172.26		--	
SURVEY DATA	26. DATE OF SURVEY		34. PERIOD ANNUAL PRECIPITATION		35. PERIOD WATER INFLOW, ACRE-FEET			36. WATER INFL. TO DATE, AC.-FT.								
					a. MEAN ANNUAL b. MAX. ANNUAL c. PERIOD TOTAL			a. MEAN ANNUAL b. TOTAL TO DATE								
26. DATE OF SURVEY		37. PERIOD CAPACITY LOSS, ACRE-FEET			38. TOTAL SED. DEPOSITS TO DATE, ACRE-FEET											
		a. PERIOD TOTAL b. AV. ANNUAL c. PER SQ. MI.-YEAR			a. TOTAL TO DATE b. AV. ANNUAL c. PER SQ. MI.-YEAR											
1/	6-4-73		7.77 1.52 0.37			70.22 3.97 0.96										
2/	6-4-73		7.23 1.42 0.33			38.68 2.19 0.51										
26. DATE OF SURVEY		39. AV. DRY WGT., LBS. PER CU. FT.		40. SED. DEP., TONS PERSQ. MI.-YR.		41. STORAGE LOSS, PCT.		42. SED. INFLOW, PPM								
		a. PERIOD b. TOTAL TO DATE		a. AV. ANN. b. TOT. TO DATE		a. PERIOD b. TOT. TO DATE										
1/	6-4-73		-		482.20 1577.20		0.27 4.77		- -							
2/	6-4-73		58.9 (5)		427.70 659.30		1.04 18.34		- -							
3/	6-4-73		97.5 (3)		54.50 917.90		- -		- -							

26. DATE OF SURVEY	43. DEPTH DESIGNATION RANGE IN FEET BELOW, AND ABOVE, CREST ELEVATION														
	PERCENT OF TOTAL SEDIMENT LOCATED WITHIN DEPTH DESIGNATION														
26. DATE OF SURVEY	44. REACH DESIGNATION PERCENT OF TOTAL ORIGINAL LENGTH OF RESERVOIR														
	0-10	10-20	20-30	30-40	40-50	50-60	60-70	70-80	80-90	90-100	-105	-110	-115	-120	-125
	PERCENT OF TOTAL SEDIMENT LOCATED WITHIN REACH DESIGNATION														
45. RANGE IN RESERVOIR OPERATION															
WATER YEAR	MAX. ELEV.	MIN. ELEV.	INFLOW, AC.-FT.	WATER YEAR	MAX. ELEV.	MIN. ELEV.	INFLOW, AC.-FT.								
46. ELEVATION-AREA-CAPACITY DATA															
ELEVATION	AREA	CAPACITY	ELEVATION	AREA	CAPACITY	ELEVATION	AREA	CAPACITY							
1118.0	1.53	1.02	1130.0	21.94	122.53	1142.0	62.85	623.49							
1120.0	2.96	5.43	1132.0	27.88	172.26	1144.0	74.43	760.68							
1122.0	5.60	13.86	1134.0	34.63	234.68	1146.0	83.27	918.38							
1124.0	9.77	29.05	1136.0	42.17	311.39	1148.0	936.9	1095.33							
1126.0	13.68	52.40	1138.0	48.22	401.75	1151.0	111.87	1403.27							
1128.0	17.32	83.34	1140.0	55.36	505.30										
47. REMARKS AND REFERENCES															
<p>1/ Total Reservoir below crest elevation (1151.0)</p> <p>2/ Sediment Pool only</p> <p>3/ Detention Pool only</p> <p>Land Resource Area - Cross Timbers</p> <p>Geology - Paluxy formation, Lower Cretaceous Age</p> <p>Land Use - 66% grassland, 29% woodland, 4% cultivated, 1% miscellaneous</p>															
48. AGENCY MAKING SURVEY				Soil Conservation Service											
49. AGENCY SUPPLYING DATA				Temple, Texas											
						50. DATE <u>January 1974</u>									

RESERVOIR SEDIMENT
DATA SUMMARY

CS-34 Rev. 6-66

Site No. 10, Clear Fork Watershed
NAME OF RESERVOIR

U. S. DEPARTMENT OF AGRICULTURE
SOIL CONSERVATION SERVICE

51 - 25c
DATA SHEET NO.

DAM		1. OWNER M.J. Neely			2. STREAM Trinity River			3. STATE Texas					
		4. SEC. TWP. RANGE			5. NEAREST P.O. Weatherford			6. COUNTY Parker					
		7. LAT. 32° 54' 45" LONG. 97° 52' 30"			8. TOP OF DAM ELEVATION 1158.2			9. SPILLWAY CREST ELEV. 1151.0					
RESERVOIR	10. STORAGE ALLOCATION	11. ELEVATION TOP OF POOL		12. ORIGINAL SURFACE AREA, ACRES		13. ORIGINAL CAPACITY, ACRE-FEET		14. GROSS STORAGE, ACRE-FEET		15. DATE STORAGE BEGAN			
	a. FLOOD CONTROL	1/	1151.0	111.87		1262.55		1473.49		10-13-55			
	b. MULTIPLE USE												
	c. POWER												
	d. WATER SUPPLY												
	e. IRRIGATION									16. DATE NORMAL OPER. BEGAN			
	f. CONSERVATION												
	g. INACTIVE	2/	1132.0	30.82		210.94		210.94		10-13-55			
17. LENGTH OF RESERVOIR				0.97 MILES		AV. WIDTH OF RESERVOIR				0.18 MILES			
WATERSHED		18. TOTAL DRAINAGE AREA			4.30 SQ. MI.		22. MEAN ANNUAL PRECIPITATION			31.97 INCHES			
		19. NET SEDIMENT CONTRIBUTING AREA			4.12 SQ. MI.		23. MEAN ANNUAL RUNOFF			3.39 INCHES			
		20. LENGTH		3.20 MILES		AV. WIDTH		1.34 MILES		24. MEAN ANNUAL RUNOFF		777.4 AC.-FT.	
		21. MAX. ELEV.		1355.0		MIN. ELEV.		1111.0		25. ANNUAL TEMP.: MEAN 64° FRANGE 44° - 84° F			
SURVEY DATA	26. DATE OF SURVEY	27. PERIOD YEARS	28. ACCL. YEARS	29. TYPE OF SURVEY		30. NO. OF RANGES OR CONTOUR INT.		31. SURFACE AREA, ACRES		32. CAPACITY, ACRE-FEET		33. C/I. RATIO, AC.-FT. PER AC.-FT.	
	10-01-55	-	-	Range- Contour (D)		22 R 2' CI		111.87		1473.49		1.90	
	4-01-63	7.5	7.5					111.87		1430.91		1.84	
	5-01-68	5.1	12.6					111.87		1411.04		1.82	
	6-04-73	5.1	17.7					111.87		1403.27		1.81	
	3-31-80	6.8	24.5					111.79		1394.34		1.79	
	26. DATE OF SURVEY 27. PERIOD YEARS 28. ACCL. YEARS 29. TYPE OF SURVEY 30. NO. OF RANGES OR CONTOUR INT. 31. SURFACE AREA, ACRES 32. CAPACITY, ACRE-FEET 33. C/I. RATIO, AC.-FT. PER AC.-FT.												
26. DATE OF SURVEY	37. PERIOD CAPACITY LOSS, ACRE-FEET		38. TOTAL SED. DEPOSITS TO DATE, ACRE-FEET										
	a. PERIOD TOTAL	b. AV. ANNUAL	c. PER SQ. MI.-YEAR	a. TOTAL TO DATE	b. AV. ANNUAL	c. PER SQ. MI.-YEAR							
1/ 3-31-80	8.93	1.31	0.32	79.15	3.23	0.78							
2/ 3-31-80	6.46	0.95	0.23	45.14	1.84	0.45							
SURVEY DATA	26. DATE OF SURVEY	39. AV. DRY WGT., LBS. PER CU. FT.		40. SED. DEP., TONS PER SQ. MI.-YR.		41. STORAGE LOSS, PCT.		42. SED. INFLOW, PPM					
		a. PERIOD		b. TOTAL TO DATE		a. AV. ANN.		b. TOT. TO DATE		a. PERIOD		b. TOT. TO DATE	
	3-31-80	-		214.65		1220.09		0.22		5.37			
	3-31-80	53.5		197.56		524.35		0.87		21.40			
3-31-80	96.8		17.09		695.74								

26. DATE OF SURVEY	43. DEPTH DESIGNATION RANGE IN FEET BELOW, AND ABOVE, CREST ELEVATION														
	PERCENT OF TOTAL SEDIMENT LOCATED WITHIN DEPTH DESIGNATION														
26. DATE OF SURVEY	44. REACH DESIGNATION PERCENT OF TOTAL ORIGINAL LENGTH OF RESERVOIR														
	0-10	10-20	20-30	30-40	40-50	50-60	60-70	70-80	80-90	90-100	-105	-110	-115	-120	-125
45. RANGE IN RESERVOIR OPERATION															
WATER YEAR	MAX. ELEV.	MIN. ELEV.	INFLOW, AC.-FT.	WATER YEAR	MAX. ELEV.	MIN. ELEV.	INFLOW, AC.-FT.								
46. 1980 ELEVATION-AREA-CAPACITY DATA															
ELEVATION	AREA	CAPACITY	ELEVATION	AREA	CAPACITY	ELEVATION	AREA	CAPACITY							
1118.0	1.19	0.79	1134.0	34.59	227.87	1151.0	111.79	1394.34							
1120.0	2.16	4.09	1136.0	42.10	304.44										
1122.0	4.97	11.03	1138.0	48.15	394.62										
1124.0	9.22	25.00	1140.0	55.31	498.00										
1126.0	13.43	47.52	1142.0	62.69	615.92										
1128.0	17.05	77.93	1144.0	74.30	752.75										
1130.0	21.71	116.60	1146.0	83.16	910.13										
1132.0	27.61	165.80	1148.0	93.55	1086.74										
47. REMARKS AND REFERENCES															
1/ Total reservoir below elevation 1151.0.															
2/ Sediment pool only.															
3/ Detention pool only.															
Land Resource Area: Cross Timbers.															
Geology: Paluxy Formation, Lower Cretaceous Age.															
48. AGENCY MAKING SURVEY SCS, Temple, Texas															
49. AGENCY SUPPLYING DATA SCS, Temple, Texas															
50. DATE December, 1980															