FEDERA 6/28 (25	L "LL" #1 ) 8460 drlg lm, 8-3/4" hole, 1½ @ 8	3 230. Fr Wtr.
	L "LL" #1 ) 8990 drlg lm & sh, 8-3/4" hole, l	¼ @ 8896. Fr Wtr.
	L "LL" #1 ) 9600 drlg lm & sh, 8-3/4" hole, ]	L-3/4 @ 9350. Fr Wtr.
7/1 (28 rea	) 10,012 drlg lm & sh, 8-3/4" hole, ched contract footage depth 10,000	, 2½ @ 9760, Mudding Up. ' @ 6:15 a.m. 7/1/73.
	) 10,150 drlg lm & sh, 8-3/4" hole,	
	AL "LL" #1 )) 10,265 drlg lm & sh, 8-3/4" hole.	, NND. 10.7-42-15.0.
7/4 (31	AL "LL" #1 L) 10,390 drlg lm & sh, 8-3/4" hole d drlg break w/ gd sh of gas 10,294-	, NND, 10.8-46-10.0. -10,307.
20	<ul> <li>2) 10,395 drlg lm &amp; sh, 8-3/4" hole</li> <li>@ 10,395, made trip to change bits</li> <li>s mixing mud &amp; LCM, lost approx 850</li> </ul>	, ran HTC J-44,down 14
FEDERA	AL "LL" #1 3) 10,508 drlg lm & sh, NND.	10.6-42-12.0.
	AL "LL" #1 1) 10,635 drlg lm & sh, 8-3/4" hole	, NND. 10.7-40-12.0.
7/8 (35 los	5) 10,777 drlg 1m & sh, 8-3/4" hole st 350 bbls mud @ 10,755 down 3½ hrs	, NND, 11.0-43-12.2.
	5) 10,871 drlg lm & sh, 8-3/4" hole	, NND. 10.6-43-12.5.
	AL "LL" #1 7) 11,030 drlg lm & sh, 8-3/4" hole	, 1¼ @ 10,996. 10.5-41-12.0.
	AL "LL" #1 8) 11,139 drlg 1m & sh, 8-3/4" hole	, NND. 10.5-43-11.0.
7/12 (3	AL "LL" #1 9) 11,254 drlg lm & sh, 8-3/4" hole st 90 bbls mud @ 11,215, have full	e, NND, 10.5-47-10.5. returns now.
	AL "LL" #1 0) 11,383 drlg lm & sh, 8-3/4" hole	e, NND. 10.5-45-11.
FEDERA	AL "LL" #1 .) 11,507 drlg lm & sh, 8-3/4" hole	
	3) 11,682 drlg im & sh, 8-3/4" hole	
	RAL "LL" #1 4) 11,784 drlg 1m & sh, 8-3/4" hole, NND.	10.6-43-11.0.