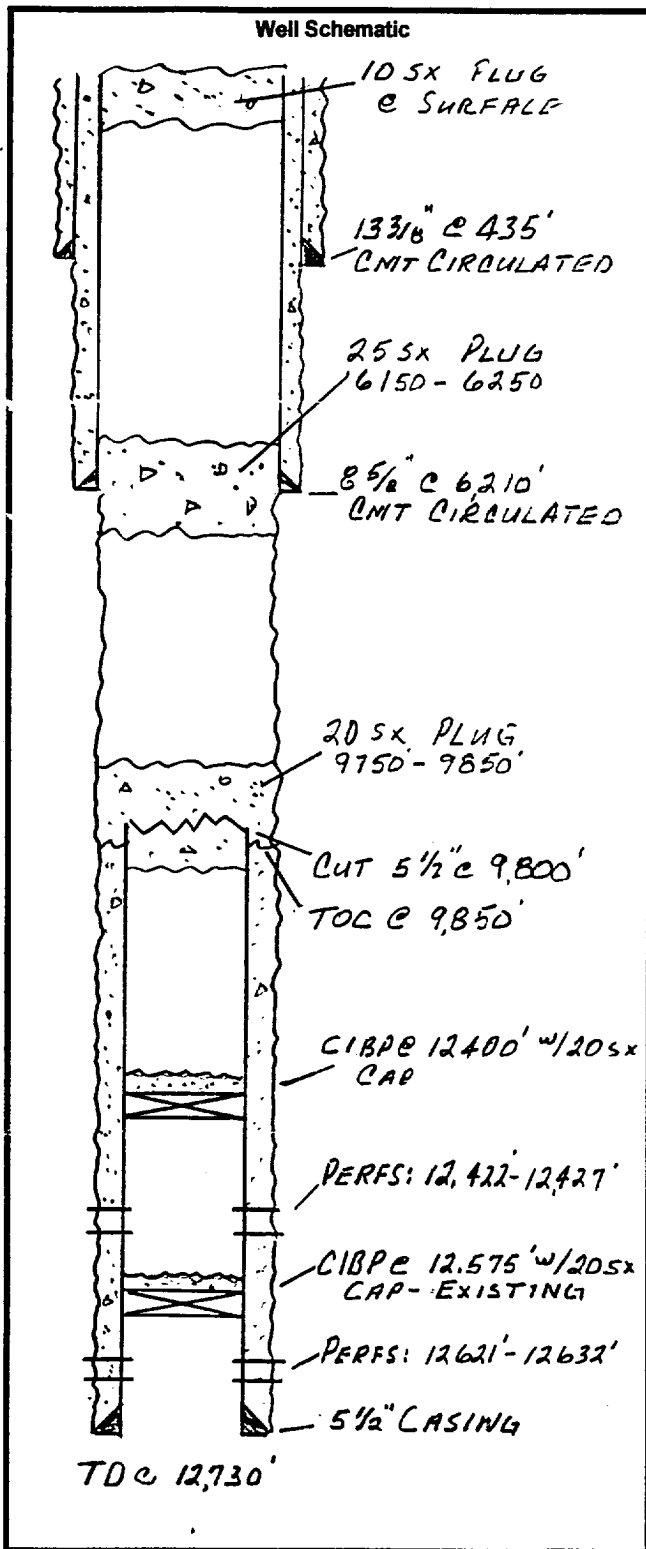


PLUGGING & ABANDONMENT WORKSHEET



Operator	ASPEN EXPLORATION, INC		
Lease Name	State "27"	Well #	1
Section	27	Township	14S
660	FSL	and	2,130
TD	12,730	Formation @ TD	Sandstone
PBTD	12,575	Formation @ PBTD	Sandstone
		Range	34E
		FWL	

	Size	Set @ (ft)	TOC	TOC Determined By
Surface	13 3/8	435	Surface	Circulated
Intermediate	8 5/8	6210	Surface	Circulated
Production	5 1/2	12,730	9,850	Temperature Survey

	Cut @		Top	-	Bottom
Production	9,800	Perfs	12,621	-	12,632 P&A
			12,422	-	12,427

Formation	Depth	Plug	Type Plug	Sacks Cement	Depth
T Anht	1,850				
T Salt		1	CIBP	20	12,575*
B Salt		2	CIBP	20	12,400
T Yates	2,929	3	Cement	20	9,850
T 7 Rivers		4	Cement	25	6,250
T Queen		5	Cement	10	Surface
T Grayburg					
T San Andres	4,442				
T Glorieta					
T Paddock					
T Blinberry					
T Tubb	7,380				
T Drinkard					
T Abo	8,155				*Existing
T Wolfcamp	9,650				
T Penn	10,330	LITHOLOGY RECORD			
T Cisco	10,599				
T Canyon	10,556	From	To	Thickness In Feet	Lithology
T Strawn	11,606	7500	9500	2000	anyh/ls/dolo
T Atoka	12,350	9500	9600	100	anyh/dolo
T Miss	12,730 TD	9600	9800	200	ls/dolo
T Devonian		9800	9900	100	ls
T Silurian		9900	10200	300	ls/chrt/sh
T Montoya		10200	10600	400	ls
T Simpson		10600	11485	885	ls/ss/sh
T McKee		11485	11930	445	ls/sh
T Ellenburger		11930	12260	330	ls/ss/sh