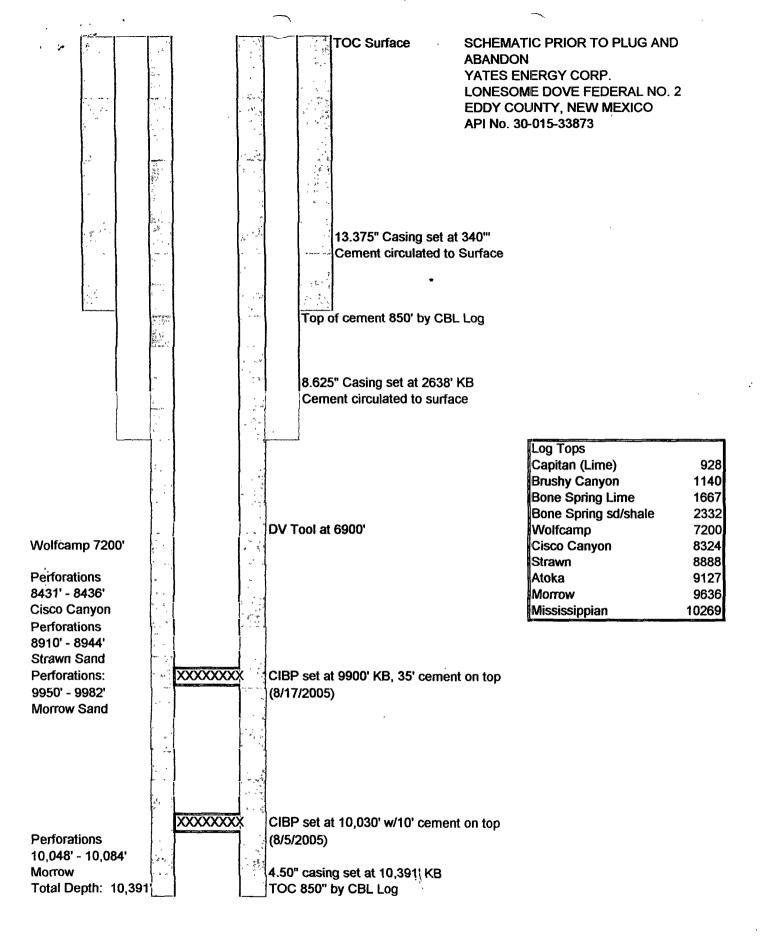
11

Yates Energy Corporati Lonesome Dove No, 2	ion ·		Procedure to plug and abandon			
Log Tops Capitan (lime) Brushy Canyon Bone Spring lime Bone Spring sand/shal Wolfcamp Cisco Canyon	928 1140 1667 2332 7200 8324		Casing 13.375", 48#/ft., H-40, set at 340.0	,		
Strawn Atoka Morrow Mississippian	9127 9636 10269	AL	4.50", 11.60#/FT, N-80, LT&C casing set at 10,391' KB Cemented with total of 1770 sacks cement. DV tool at 6900' K.B. Cement did not circulate. Top of cement @ 850' by CBL log.			
8431' - 8436' (Cisco 8910' - 8944' (Straw		SEE ATTACHED FOR CONDITIONS OF APPROVAL	Plugs that need to be set Perforate and squeeze 13-3/4" casing set at 340' Bonesprings at 2332L 8-5/8" casing set at 2638' DV tool at 6900 (Blugs 30' above	60' - surface 290' - 390' 2232' - 2332' V 2688' - 2588' 7200' - 6850'	66 sacks 45 sacks 30 sacks 30 sacks 95 sacks	
· · · · · · · · · · · · · · · · · · ·	5' cement on top 9865'. ow Sand) (8/17/2011)	SEE AT CONDI	and 50' below)	EE ATTACHED FO ONDITIONS OF AI	CIBP at 8425' 35' cement on top	
10,020' K.B. CIBP set at 10,030' with 10' cement on top. 10,048' - 10,084' (Morrow) (8/5/2011)			****** Well was drilled in the Ankydrite formation from 86' to 2638' as per daily drilling report			



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• •	 1	ľ	1	~	TOC Surface					
20.* F]		100 Surface					
		ļ		, i	100' to surface 66 sacks cement		YATES ENERGY CORP.			
	المستوية					LONESOME DOVE FEDERAL NO. 2 EDDY COUNTY, NEW MEXICO				
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.	in a		,		P&A cement plugs Red typing P&A coments					
	\$146 \$1		, i				red typing i dir comonic			
	1									
	ж 57 г. ј				13.375" Casing set					
1	W.F.		```	3°.	Cement circulated 1 290' - 390' 100' plug		ent			
}_ }	717.	1	, i	, , ,,	200 000 roo play	3 40 0110 001110				
]					
	Marting and			Top	of cement 850' by Cl	BL Log				
		1		2232	' - 2332' 26 sk plug E	Bonesprinas				
					, , , , ,					
1	in and		, ,		5" Casing set at 263					
	. "			Cem	ent circulated to surf	ace				
	,			2688	' - 2588' 25 sack plu	q				
L	7 1		- 1		•	J	Log Tops			
	1 1						Capitan (Lime)	928		
	£		, ,				Brushy Canyon Bone Spring Lime	1140 1667		
	, .05.						Bone Spring sd/shale	2332		
e et			DV Tool at 6900'			Wolfcamp	7200			
Wolfcamp 7200'				7200' - 685	50', cement with 95 s	acks cement	Cisco Canyon Strawn	8324 8888		
Perforations		XXXXXXXX	•	CIBP @ 84	425' with 35' cement	on top	Atoka	9127		
8431' - 8436'		.000000		0.2.	TEG WAIT OF COMMON	on top	Morrow	9636		
Cisco Canyon							Mississippian	10269		
Perforations				<u> </u>	,					
8910' - 8944' Strawn Sand	- 4	i								
Perforations:	l t	XXXXXXX	<	CIBP set a	t 9900' KB, 35' ceme	ent on top				
9950' - 9982'						·				
Morrow Sand										
(8/17/2005)	1 1							•		
r]						
	19		- •							
	}	XXXXXXX	<	CIBP set a	at 10,030' w/10' ceme	ent on top				
Perforations	1		İ	}		r				
10,048' - 10,084'				4.700						
Morrow (8/5/2005) Total Depth: 10,39	.		٠, ،		ng set at 10,391' KB by CBL Log					
TOTAL DEPTH. 10,39	اــــا			100 050	Dy CBL LOG					