<u>District I</u> 1625 N. French Dr., Hobbs, NM 88240 District II	State of New Mexico Energy Minerals and Natural Resources	Revised August 1, 2011
Bill S. First St., Artesia, NM 88210   District III   1000 Rio Brazos Road, Aztec, NM 87410   District IV   1220 S. St. Francis Dr., Santa Fe, NM 87505	Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505	Submit Original Plus 1 Copy to Santa Fe
	PIT INVENTORY FORM	
Operator:		
Phone Number:		
Previous Operator(s):		
Is the pit permitted: Yes 🗌 No 🗌	]	
Unit Letter:Section:To	wnship:Range:	
County:		
Location Name:		
Number of wells to the pit:		
Are the wells to the pit operated by one	e operator 🔲 or multiple operators 🗌	
Total daily volume (in barrels) to the p	it:	
Pit Type: (Emergency, Production, Workover, Reser BS&W/Tank Bottoms, Compressor, Piggir	ve/Drilling (greater than 6 months old), Flare, Blowdown, Se ng, Washdown, or other)	perator, Dehydrator, Line Drip,
What types of wastes are accepted in th	ne pit (Exempt, Non-exempt, Both, None):	
Pit age (years):		
Is the pit lined 🗌 or unlined 🗌		
Type of liner (None, Synthetic, Clay):		
Is leak detection present: Yes N	o 🗌	
Is the pit netted: Yes 🗌 No 🗌		
Pit dimensions (LxWxD):		
CERTIFICATION		
I hereby certify that the information su	bmitted is true and correct to the best of my knowledge	and belief.
Signature:	Title:	
Printed Name:	Date:	
E-mail Address:		

A pit is defined as any below grade or surface feature which receives any materials other than fresh water.