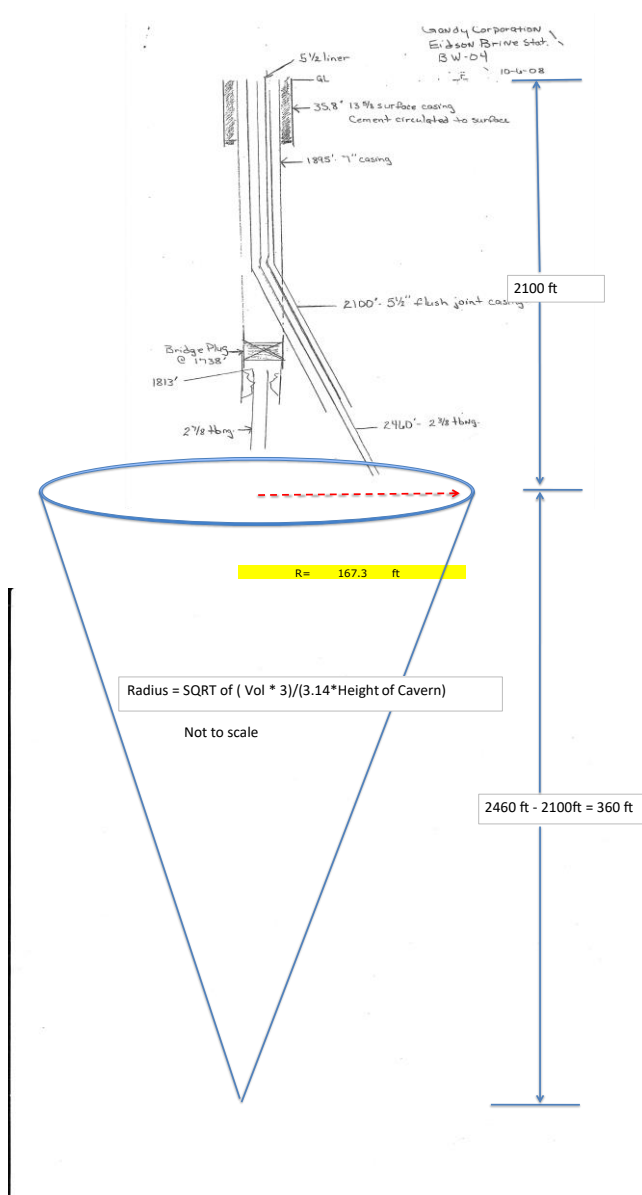


	Wasserhund Inc		OGRID # 8426	API#- 30-025-26883		BW-04			
		Lat	N 32.8731						
		Lon	W -103.5051						
		Legal	M-31-16s-35e						
		Footage	567 FSL	162 FWL					
	2025	Wasserhund Inc OCD BW-04 Annual Production Data & Comparison Chart							
						Permit condition 2B.2.b 90%-110%			
			Fresh IN		Brine Out	Ratio FW/BW			Injection pressures range from 260-280 psig- Noted if out of bounds
	Jan		31,545.70		28,941.00	109.00%			260-280 psig
	Feb		21,390.80		19,633.60	108.95%			260-280 psig
	Mar		17,510.98		16,124.30	108.60%			260-280 psig
	Apr		14,248.37		13,217.41	107.80%			260-280 psig
	May		6,858.97		6,310.00	108.70%			260-280 psig
	Jun		6,239.02		5,680.10	109.84%			260-280 psig
	Jul					#DIV/0!			260-280 psig
	Aug					#DIV/0!			260-280 psig
	Sept					#DIV/0!			260-280 psig
	Oct					#DIV/0!			260-280 psig
	Nov					#DIV/0!			260-280 psig
	Dec					#DIV/0!			260-280 psig
	Total		97,794		89,906	108.77%	FW/BW		
	Total Fresh Water and Brine Production Carry Over from Years Past	2024	10,533,633	bbls***	10,460,933	bbls	100.69%	FW/BW	
	Total Life Time Production Month/Year Ending	2025	10,631,427	bbls	10,550,839	bbls	100.76%	FW/BW	



2025 Calculations

$$r = \sqrt[3]{\frac{V \cdot 3}{\pi \cdot D}}$$

V	Volume	=	10,550,839 bbls
D	Depth	=	360 ft
H	Height	=	2100 ft
Kf	ft3 salt/bbl	=	1 est

$$r = \sqrt[3]{\frac{V \cdot 3}{\pi \cdot D}}$$

$$D/H =$$

Sante Fe Main Office
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General Information
Phone: (505) 629-6116

Online Phone Directory
<https://www.emnrd.nm.gov/oed/contact-us>

State of New Mexico
Energy, Minerals and Natural Resources
Oil Conservation Division
1220 S. St Francis Dr.
Santa Fe, NM 87505

CONDITIONS

Action 506036

CONDITIONS

Operator: WASSERHUND INC P.O. Box 2140 Lovington, NM 88260	OGRID: 130851
	Action Number: 506036
	Action Type: [UF-DP] Brine Facility Discharge Plan (DISCHARGE PLAN BRINE EXTRACTION)

CONDITIONS

Created By	Condition	Condition Date
cchavez	None	10/1/2025