FLUID WASTE, OPERATOR 1 WELL NO.	······································	DORSTATE OC Swb7 1984
	10001 ENT 5 6601 EET	
	1980' FNL & 660' FEL FOOTAGE LOCATION	L 27 ARTESIA OFFICE 25S 28E SCILION TOWNSHIP RANGE
Schema	tic Spudded 3/30/81	l <u>Tabular Data</u>
2 7/8 [°] Tubing	13 3/8" 433'	Surface Casing Size <u>13-3/8" 48#</u> Cemented with <u>550</u> sx. TOC <u>Surface</u> feet determined by <u>circulation</u> Hole size <u>17-1/2"</u>
	8 5/8'' • 2557 '	Intermediate Casing Size 8-5/8" 24# Cemented with 1700 sx. TOC Surface feet determined by circulation Hole size 12-1/4"
ware Perfs. ' to 3138'		Long stringSize $4-1/2"$ 11.6#Cemented with 1050 sx.TOC 2316'feet determined by CBL
111111111111111111111111111111111111111	CIBP@3350'	Hole size <u>7-7/8"</u> Total depth <u>8000'</u> Injection interval <u>6376</u> feet to <u>6825</u> feet perforated (perforated or open-hole, indicate which) with 36 hole
er Model R ker @ ±6310'	CIBP@ 6200' Bone Springs Perfs. 6241' to 6382' CIBP@ 6400' Bone Springs Perfs. 6412' to 6770'	 PROPOSED RECOMPLETION TO BONE SPRING DISPOSAL WELL Squeeze Delaware perforations from 2919' to 3138'. Drill out CIBP at 3350'. Drill out cement and CIBP at 6200'. Squeeze Bone Spring perforations from 6241' to 6310 Drill out cement and CIBP at 6400'. Set CIBP at 6825' and cap with 35' cement. Set Baker Model R packer at ±6310'. Resume Injection.
D 7928'	4 1/2" 8000' TD 2-7/8"lined	with PVC set in a
Baker I	Model R Land model)	(material) packer at <u>±6310</u> feet
<u>Other Data</u> 1. Name of th 2. Name of Fi 3. Is this a	iny other casing-tubing ne injection formation eld or Pool (if applica new well drilled for in r what purpose was the w	Bone Springs
and give r 7204-7890 CIBP @ 63	olugging detail (sacks o 0', 6842-7165', 6412-6 200' w/35' cement on t	
5. Give the c this area	depth to and name of any None within well's	y overlying and/or underlying oil or gas zones (pools) in area of review.