



DC VELL DIVISION OF THE DOW CHEMICAL COMPANY

FIELD LABORATORY REPORT

WATER ANALYSIS

TO: Dowell
Box 1177
Artesia, New Mexico

LABORATORY LOCATION	REPORT NUMBER
Hobbs, N. Mex.	1576
COMPANY	WELL
Hudson & Hudson	Puckett B #13
POOL	LOCATION
COUNTY	STATE
Eddy	New Mexico
FORMATION	DEPTH
Water Sand	855'
SUBMITTED BY	TESTS DESIRED
S. M. Tipton	Analysis

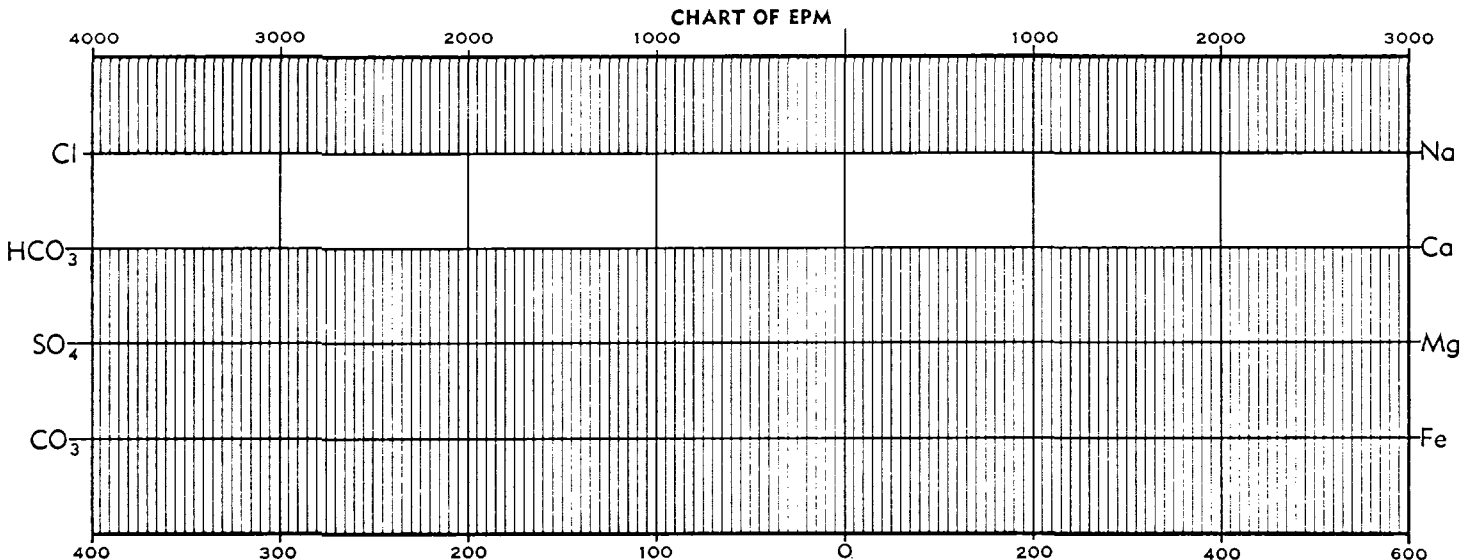
DATE SAMPLE SUBMITTED

7-6-60

SAMPLE SOURCE

Well Head

	PPM	EPM		PPM	EPM
5-7.2 CALCIUM	2820	141	1-4.9 CHLORIDE	13,100	366
5-11.0 MAGNESIUM	905	74	SULFATE	4850	101
SODIUM	5,890	253	10-.1 BICARBONATE	90	1
IRON			CARBONATE		
HYDROGEN SULFIDE			HYDROXIDE		
SPECIFIC GRAVITY	% SALT SATURATION				
1.020	AT	74 °F	pH	6.8	CaCl ₂ /MgCl ₂ 2.2



REMARKS:

Total Solids - 27,655ppm.
Water is from interval 538'-550'.

CC: Hurst
Stewart
Rosene
G. O. File

Exhibit #9
3664-65
James P. Glasgow
7-6-60
DATE