GEOLO JAL SURVEY	Soction Township 34 18 S	Humpe 29E
WELL STATUS REPORT	Footage Location of Wei	i:
(To be submitted in quintuplicate on all inactive wells)	<u>990</u> feet from _	North line East line
D. R. Clary P. D. Box 1267 Odessa, Texas 79760	Pool Turtey T Queen-Graybe	WHE KE
1-BFeatherstone NM_010907-A	_Eddy	<u>N · M</u>
1. When Was Well Shut-in or Last Produced? 1972 RECEIVED		
	2	
2. Type Well JUL 6 1977 Oil Well Gas Well X Temp. Abd. Well C.C.		
3. Producing Capability	E	·
BOPDMCFGPD		
BWPD Date Last Tested	·····	
4. Is Well Considered Capable of Production in Paying Quantities?	Yes No	>
5. If Capable of Producing in Paying Quantities, Give Reasons For Not Producing Well. This well is believed to be capable of producing under water-flood. Water-flood is presently inactive.		
 If Not Capable of Producing in Paying Quantities, Give Reasons For N At This Time. 	ot Plugging Well	
		VED
•	JUL 01	
7. What Are Future Plans For Operating Well (Include Estimated Dates)?	U. S. GEOLOGICA ARTESIA, NEW	AL SURVEY
To re-activate water-fflood and produce this well in the of 1977 or the first quater of 1978.		
I hereby certify that the foregoing is true and correct		
	ATB June 15, 19	77
CONDITIONS OF TPROVAL, IF ANY:	ATEUL 5 - 19	77_
BE PUT TO BENEFICAL USE OR PLUGGED BY APRIL OCTOBENCT 197-1978		