CASING MECHANICAL INTEGRATY TEST	DOCKET #52267/
Disposal X Enhanced Recovery:	NE NE NE , Sec 36 , T 16 S, R 22 E/W
Repressuring Flood X	4926 (4927) Feet from South Section Line 286 (321) Feet from East Section Line
Date injection started API #15 -/35 - 23,421-00-01	Lease Synlay Well # 1-36 County Heap
Operator Ruhlon Dulling a General Partner	Operator License # 31086
Address 598 2nd Ame.	Contact Person Rick Schules
Beaver, KS. 67525-922	6 Phone 620-793-2032
Size Set at Cement Top Bottom DV/Page 1590 to Surface Packer type Conductor Surface 323 263	e production Injection below production e Production Liner Tubing Size Set at 737/ TD (and plug back) 4370 ft. depth Size Set at 7780 4/00
Zone of injection Charles ft.	to ft. 4239-54 Perf. or open hole perf
	ctive Tracer Survey Temperature Survey
F Time: Start O Min. 15 Mi	in. <u>30</u> Min.
E Pressures: 300 245	290 Set up 1 System Pres. during test
	Set up 2 Annular Pres. during test 20-20
D A T Tested: Casing X or Casin	Set up 3 Fluid loss during test O bbls.
The bottom of the tested zone is shut in with $ACTBP = 4190$	
Test Date 12-2-15 Using	
The operator hereby certifies that	
was the zone tested Ruk X	Sheet & Owner
	ignature Title
The results were Satisfactory	Marginal, Not Satisfactory
State Agent Muhael Hour	Title 2005 Witness: Yes X No
REMARKS: 54 setest- Pulled tubers	1 and Parker - Run CIT BP C 4/190'
Orgin. Conservation Div.;	KDHE/T; Dist. Office;
Computer Update	TIA
2	RCC Form U-7 6/84
	MANIEDUTC