KCC OIL/GAS REGULATORY OFFICE

ALTZ

DATE 1/26/90 [] New Situation	
OPERATOR Palomino Petroleum #5161 [] Follow-up	est
NAME RR 5, Box 51 C LOCATION SE ,SEC 9 ,T 19 S,R 26	W
& ADDRESS Newton, KS 67114 LEASE Whipple A Well # 1	
PHONE NO. COUNTY Ness OPER. 316-283-0232 OTHER	
REASON FOR INVESTIGATION: I went to the well to witness an Alternate II cementing job	· Z
	CTIC
	INSPECTION
PROBLEM: The well needed an Alternate II cement job completed.	
	LEASE
PERSON(S) CONTACTED: Steve Robbins with Palomino:	
FINDINGS: The company hooked onto the 8 5/8" surface pipe head and pumped 400 sacks o	<u>f</u>
ATL cement with radioactive iodine mixed in. Maximum and continuous pump pressure was	E
300 psi. As soon as the cementing was done, Mercury Wireline Service went in the hole	LA INT
and looked for radioactive material. The bottom of the cement was found at 720'. The	COMPL
bottom of the Dakota and Cheyenne looked to be about 970' on the log.	
878@60°	
DECENTED	· .
STATE CORPORATION COMMISSION	1
JAN 3 0 1990	
1 - 30 - 90 CONSERVATION DIVISION	
Wichita, Kansas photos taken:	
ACTION/RECOMMENDATIONS: I recommend that they perforate the 5½" casing at 1000' and	10 1
	₩
pump enough cement to get a good block squeeze. Case closed.	LD REPORT
pump enough cement to get a good block squeeze. Case closed. 1/29/90 Checker Astrict maps + logs in ict - 15 Ase DK @	FIELD REP
1/29/90 Checker Astrict MAPLA logs in ICT - BASE DK @	

LEASE INSPECTION

1E2	NONE COMMENTS
[] I.D. Sign	
[] Tank Battery	[]; Condition: good [] questionable [] overflowing []
[] Pits, tank battery	[]; Fluid depthft.; approx. sizeft xft
[] Pit, injection site	[]; Fluid depthft.; approx. sizeft xft
[] Gas venting	
[] Oil spill evidence	
[] Saltwater evidence	[]; Surface flow; seepage
[] Saltwater pipelines	[]; Seepage visible Yes/No; tested for leaks Yes/No
[] Flowing holes	
[] Abandoned wells	
[] TA wells	[]; Potential poll. prob; currently producing
[] SWD/ER Injection well [] SWD/ER Injection well [] SWD/ER Injection well [] SWD/ER Injection well	[]; Permit # Pressure-actual psi, Authorized psi []; Permit # Pressure-actual psi, Authorized psi
[] Monitoring records	[]
[] Gauge connections	[]: tubing; T/C annulus; C/SP annu
Water samples taken	
Reports prepared	