STATE OF NEW MEXICO ENERGY AND AMMERALS DEPARTMENT

	CL PILLIPIE
##. #* (meile #cccive)	i
DISTRIBUTION	iii
SANTA FT	1 1
FILE	1 1
U.S.G.1.	1
LAND OFFICE	1

CONDITIONS OF APPROVAL, IF ANYI

OIL CONSERVATION DIVISION P. O. BOX 2088

JUN 14 1983

SANTA FE, NEW MEXICO 87501	Sevised 19-1-
U.S.G.1.	Su. Indicate Type of Lease
OZETATOR I	State Fee X
	S. State Off & Gus Chasa No.
SUNDRY NOTICES AND REPORTS ON WELLS	
orner Injection	7. Unit Agreement Home
1. Isame of Operator	d. Farm or Lease Isame
! Amoco Production Company	South Hobbs (GSA) Unit
P. O. Box 68, Hobbs, New Mexico 88240	9 No.
4. Location at nell	10. Field and Pool, or Aducat
UNIT LETTER C 660 PEET FROM THE NORTH LINE AND TEET CR	Hobbs GSA
THE West LINE, SECTION 9 TOWNSHIP 19-S 38-E	
15. Elevation (Show whether DF, RT, GR, etc.)	12. County (13.1111)
3602 DR	Lea
Check Appropriate Box To Indicate Nature of Notice, Report of C	Other Data
subseque	NT REPORT OF:
PLUG AND ABANDAN REMICIAL WORK	
PULL OR ALTER CASING	ALTERING CASING PLUG AND ABANGONMENT
CHANGE PLANS CASING TEST AND CEMENT JOB	
OTHER	
17. Descrite Proposition of Completed Operations (Clearly state all pertinent details, and give pertinent dates, inclinate marks) SEE RULE 1103.	
Moved in service unit 3-24-83. Pulled tubing and packer. Ran notche	ed collar and tubing.
Tag filled at 4192'. Shut in overnight. Ran tubing and tubing lander ran tubing and tag sand at 4153'. Pulled tubing, notched collar and	ed at 4130'. Spot sand,
with Sand and Call Sedi. Shut in Overnight. 5-1/2" nacker set at 39/	191 Dimn in nonfo
Till Din at 300 PSI. Pulled tubing, backer, and ran cement retainer	Sat ratainar at 2015!
respect coping at 2000 PSI. Load Casing With 100 RPW. Pumped 200 sac	'ks class findat 200
sacks class C with 5# sack Tuf-plug . Squeezed 317 sacks in formatic pressure 2000 PSI. Pulled out of retainer and pumped cement. Pulled	n. Max squeezing Litubing and shut-in
overnight. To nours shut-in tubing pressure at 0 PSI Ran 7-5/8" bi	1+ 63-17911 + 4xi11 + 61112xc
and tagged top of cement at 3/66'. Urilled cement to 3860'. Shut in	Noverniaht Ran tubina
and drilled out cement from 3860'-3918'. Pulled tubing, drill collar 4-3/4" bit, drill collars tubing and drilled out cement to 3918'-45'.	's and /-5/8" bit. Ran
tubing and Shut in overnight. Ran 4-3/4" bit, drill collars tubing	and drilled out coment
retainer at 3945. Drilled out cement at 4009' and circulate hole cl	ean Drilled out coment
to 4009, 412/ and pulled out of hole. Ran packer, tubing and set n	acker 3949' Pressure
test packer at 400 PSI and pressure test squeezed perfs at 1500 PSI. in 20 min. PUlled out of hole with tubing and packer. Trip in hole	Bled down /UU PSI
corrars and tubing. Cleaned out calseal with sand and filled to 4257	'. Spot 2 bbl 15% NE HCL
0+4-NMOCD, H 1-HOU 1-F. J. Nash, HOU 1-SUSP 1-PJS 1-Petro Le	wis
the fundampiete to the best of my knowledge and belief.	
Assist. Admin. Analyst	6-7-83
ORIGINAL SIGNED BY JERRY SEXTON	DATE
DISTRICT I SUPERVISOR	11IN . 1 1000

acid and open hole. Trip to thele and ran 2-1/8 progressure at 132 Peri 4150 4155 with 4 JSPF. Pulled out of hole and ran packer, 2-3/8 tubing with a partial at 132 Ran gamma ray collar locator to check packer cepth and OK. Shut in a ranight Fressure test packer at 150 PSI and OK. Move out service unit 4-5-83. Injected 1.100 SW, with tubing pressure at 280. 340, 330, 290kand casing pressure 0 in 168 hours. Last hours in ited 1360 BW, with tubing pressure at 280 PSI. Well returned to injection and worker finals

In start