ì	MEDOV		AZINIERALI	r	DEGA	DYNA	CAIT
П	1 (VI + 141 - Y	ANIT	PARTICIES.	٠.	コトレム	F4 1 13/11	-1

NO. OF COPIES BLEEIVED	
DISTRIBUTION	
BANTA FE	
FILE	
U:\$.G.\$.	
LAND OFFICE	
00704708	

DIL CONSERVATION DIVISIC P. O. BOX 2088

Form C-103 . Revised 10-1-78

BANTA FE	SANTA FE, NEW MEXICO 87501	
FILE		5a. Indicate Type of Lease
U:S.G.S.		State FED Fee
OPERATOR		5. State Oil & Gas Lease No.
		NM 074935
SUNDRY NO	OTICES AND REPORTS ON WELLS	
(DO NOT USE THIS FORM FOR PROPOSAL USE "APPLICATION FO	S TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESU OR PERMIT -'' (FORM C-101) FOR SUCH PROPOSALS.)	
1. / GAS []	RECEIV	VED 7. Unit Agreement Name
WELL A WELL O	THER-	8. Farm or Lease Name
2. Name of Operator	SFP 9	'l #2-
Anadarko Production Comp	oany OL1 (1982 Loco Hills Fed. A
3. Address of Operator	New Mexico 88210 .C. D	
P. O. Drawer 130, Artesi	ARTISIA, OFF	·
4. Location of Weil		
UNIT LETTER C	PEET FROM THE North LINE AND 1980	FEET FROM
	15 17S 30E	
THE West LINE, SECTION	15 TOWNSHIP 17S RANGE 30E	
mmmm	15. Elevation (Show whether DF, RT, GR, etc.)	12. County
	3701 GL	Eddy
16.		Danas on Other Date
	ropriate Box To Indicate Nature of Notice, F	SUBSEQUENT REPORT OF:
NOTICE OF INTER	NTION TO:	SUBSEQUENT REPORT OF.
	PLUG A . 3 ABANDON REMEDIAL WORK	ALTERING CASING
PERFORM REMEDIAL WORK	COMMENCE DRILLING OF	금
TIMPORABLY ABANDON	CHANGE PLANS CASING TEST AND CEME	
PULL OR ALTER CASING		ir Water Flow
	OTALA	
OTHER	_ 	
work) see RULE 1703. 1. On 8-18-82 this well	ons (Clearly state all pertinent details, and give pertinent l developed a braidenhead waterflow.	•
1. On 8-18-82 this well 1.5 BPM out of the 6 2. Mr. Les Clements was 3. General American perabout the first of	l developed a braidenhead waterflow. 8-5/8" surface casing. s called on 8-18-82 & notified of warformed 3 cement squeeze jobs on the September 1982. al A #3 quit flowing. Since that the monitor) and the waterflow is dead.	Water flowed at the rate of aterflow. eir offset well - Parke #2
1. On 8-18-82 this well 1.5 BPM out of the 2. Mr. Les Clements was 3. General American peabout the first of 4. On 9-5-82 our Feder head valve open (to American solved the	l developed a braidenhead waterflow. 8-5/8" surface casing. s called on 8-18-82 & notified of warformed 3 cement squeeze jobs on the September 1982. al A #3 quit flowing. Since that the monitor) and the waterflow is dead.	Water flowed at the rate of aterflow. Peir offset well - Parke #2 Ime we have left the braiden- It appears that General
1. On 8-18-82 this well 1.5 BPM out of the 2. Mr. Les Clements was 3. General American perabout the first of 4. On 9-5-82 our Feder head valve open (to American solved the	l developed a braidenhead waterflow. 8-5/8" surface casing. s called on 8-18-82 & notified of waterformed 3 cement squeeze jobs on the September 1982. al A #3 quit flowing. Since that the monitor) and the waterflow is dead at problem.	Water flowed at the rate of aterflow. Peir offset well - Parke #2 Ime we have left the braiden- It appears that General