APPLICATION FOR W	ILLIIIAD	Find of Louis
PRICE LING CATEGORY	Y DUTURMINATION	Limit, Federal or Fee State
OR DIVISION USE ONLY	RECEIVED	E-7832
DATE OF: APPLICATION	414 0 0 1070	MINIMINI
DETERMINATION	JUL 2 3 1979	
CONTESTED	a. c. c.	7. Unit Agreement Sume Empire Abo Pressure
PARTICIPANTS	ARTESIA, OFFICE	Maintenance Project
of Operator	abfield Company	Empire Abo Unit
Oil and Gas Company, Division of Atlantic Ri	Chileta Company U	9. Well 1:a. E 362
Box 2819 Dallas, Texas 75221	•	10. Field and Pool, or Wildcat
	1200	Empire-Abo Pool
A Located 1200 North	LINE AND FEET FO	empire Abo 1001
Fas+ 34 17S	28E	
1. Name and Address of Transporter(s)		Eddy
Amoco Production Company Phillips Petroleum C		
Houston, Texas 77001 Bartlesville Oklaho	ORANTION	
		- ·
heck appropriate box for category sought and inf		
. Category(ies) Sought (By NGPA Section No.)	103	
. All Applications must contain:	•	•
a. C-101 APPLICATION FOR PERMIT TO DRILL, DE	EPPEN OR PLUG BACK	-
m coverence of Recompletion Rep		
c. DIPECTIONAL DRILLING SURVEY, IF REQUIRED	UNDER RULE III	
X d. AFFIDAVITS OF MAILING OR DELIVERY		
. NEW NATURAL GAS UNDER SEC. 102(c)(1)(B) (usin	ng 2.5 Mile or 1000 Fe	et Deeper Test)
] a. Location Plat .	•	•
. NEW NATURAL GAS UNDER SEC. 102(c)(1)(C) (new	onshore reservoir)	· ·
7 a. C-122 Multipoint and one point back press		. •
,	•	
. NEW ONSHORE PRODUCTION WELL	ON PLAT	
X 2. C-102 WELL LOCATION AND ACREAGE DEDICATION		
b. No. of order authorizing infill program	K-4549-B	-
. STRIPPER GAS	•	
_ 2. C-116 GAS-OIL RATIO TEST		<u>.</u>
b. PRODUCTION CURVE FOR 12-MONTH PERIOD		·
c. PRODUCTION CURVE FOR THE 90-DAY PERIOD OF	N WHICH THE APPLICATIV	X 15 6/520
HEREBY CERTIFY THAT THE INFORMATION CONTAINED EREIN IS TRUE AND COMPLETE TO THE BEST OF MY	DIVISION USE ONLY	
KNOWLEDGE AND BELIEF.	Approved	•
R. M. Anderson	—	
Engineer,	☐ Disapproved	
itleGas Regulations and Planning	11 of the inf	n contained herein includes formation required to be
10/18, 19/9/	filed by the =	applicant under Subpart B
agned K.M. Kuduse	of Part 274.	
igned	CONSTRE	