STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

48. 67 COPIES ACCEIVES	
POITUBINTED	
SANTA FE	
FILE	
U.S.G.S.	
LAND OFFICE	
OPENATOR	

ONDITIONS OF APPROVAL, IF ANY

CIL CONSERVATION DIVISION

DISTRIC		P. O. BO	OX 2088		Form C-103 Revised 19-1-7
SANTA FE		SANTA FE, NE	W MEXICO 87501		
FILE		•		Sa. Indicate T	ype of Lease
U.S.G.S.				State	Fee X
LAND CFF	CE		•		
PERATOR				5. State Cli &	Gas Lease No.
	CLINDON NOT	TICES AND DEPORTS OF	NI WELLS	mm	mmmm
	SE THIS FORM FOR PROPOSALS I USE "APPLICATION FOR I	ICES AND REPORTS OF TO DRIVE OF PLUG PERMIT HIS (FORM C-101) FOR ST	BACK TO A DIFFERENT RESERVOIR. UCH PROPOSALS.)		
1. OIL	GAB X OTHE	CR.		7, Unit Agreer	nent Name
2. Name of Operato				8. Form or Le	ase Name
Americ 3. Address of Oper	an International	Energy Corporation		g. welang la	de
57N1 \	Jondway Suite 333	, Houston, TX 7705	57	1	
4. Location of Wel	1			10. Field and	Pool, or Wildcat
UNIT LETTER	<u>L</u>	FEET PROM THESouth	LINE AND 660 PEET P	on Blineb	(X-GQS-111771)
.,		10 00	c 27 F		
AHE	LINE, SECTION	13 TOWNSHIP	-S RANGE 37-E NE	PM. ()	
mmm		15. Elevation (Show whether	er DF, RT, GR, etc.)	12. County	Milli
				Lea	
16.	Check Approp	oriate Box To Indicate	Nature of Notice, Report or	Other Data	
-	NOTICE OF INTENT			ENT REPORT O	F:
FERFORM REMEDIA	L WORK	PLUG AND ABANDON	REMEDIAL WORK	A C	TERING CASING
TEMPORARILY ASAH	i i i i i i i i i i i i i i i i i i i	_	COMMENCE DRILLING OPHS.	PLU	THEMHODHABA CHA D
- ' '	· ·	CHANGE PLANS	CASING TEST AND CEMENT JOB X		•
PULL OR ALTER CAS	ITHE		OTHER		
DTHE#					
			1	::	of section and propose
17. Describe Propo work) SEE RU		s (Clearly state all pertinent d	etails, and give pertinent dates, inclu	iing estimatea aate	of starting any proposed
6-25-85	Install ROP - th	ha narted - fished	I tha & macker		
	Install BOP - tbg. parted - fished tbg. & packer.				
6-26-85					
6-2/-85	6-27-85 Continue testing csg. Found holes fr. 3800' to 4632'. Ran csg. inspection log				
6-28-85	fr. 5200' to 320	ou . RRP - Tha - onen end	led at 4602' & numbed 22	5 sx. Class	"C" cement
0- <u>2</u> 0-03	Spotted sd. on RBP. Tbg. open ended at 4602' & pumped 225 sx. Class "C" cement + 2% CaCl. Pull tbg. to 2290'. Squeezed to 1000#. POH w/ tbg.				
7-1-85	Started drlg. cement at 3048' & drlg. cement to 4670'. Tested csg. to 500# - OK.				
7-2-85					
7-22 - 85			winment		
7-23-85		Small Show of yas.	arri continue co pump	water to ulli	oud
	formation.				

	Eddie W. Seay	TITLE	OCT 7 - 1985
IENED_	Londa Funta	Production Clerk	DATE Sept. 20, 1985
8. I hereby co	ertify that the information above is true and comple	te to the best of my knowledge and belief.	