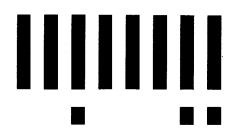
Form	9-331
Dec	1973

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Form Approved. Budget Bureau No. 42–R1424

Dec. 1973	2 MM2, THILL	_	Budget buleau ito: 42-111424
	UNITED STAT	ES	5. LEASE
	DEPARTMENT OF THE	INTERIOR	NM 0558652A
	GEOLOGICAL SU		6. IF INDIAN, ALLOTTEE OR TRIBE NAME
SUNDRY	NOTICES AND RE	PORTS ON WELLS deepen or plug back to a different	7. UNIT AGREEMENT NAME
eservoir. Use Far	m 9-331-C for such proposals.)		
1. oil	gas XX other		Wayout 9. WELL NO.
well 🗀	Well		- 9. WELL NO.
	AN PRODUCTION CORP.		10. FIELD OR WILDCAT NAME Wildcat - Pictured Cliffs
3. ADDRESS	OF OPERATOR	NM 07401	11. SEC., T., R., M., OR BLK. AND SURVEY OF
<u> P 0</u>	Box 208, Farmingt	ON, NM 87401 ON CLEARLY. See space 17	
4. LOCATION below.)			Sec 5 T27N R13W
AT SURFA	ACE: 1450' FSL -	1000' FWL	12. COUNTY OR PARISH 13. STATE
AT TOP P	ROD. INTERVAL:		San Juan NM
AT TOTAL		The second secon	14. API NO.
16. CHECK AF	PPROPRIATE BOX TO INDI	CATE NATURE OF NOTICE	15. ELEVATIONS (SHOW DF, KDB, AND WD
REPORT,	OR OTHER DATA		5962' GL
REQUEST FOR	R APPROVAL TO: SU	IBSEQUENT REPORT OF:	3907 dt
TEST WATER			
FRACTURE TR	REAT 🔲	An and the state of the state o	
SHOOT OR AC		HRECEV	NOTE Report results of multiple completion or zon
REPAIR WELL PULL OR ALT			change on Form 9-330.)
MULTIPLE CO		- D ARROOT	송하는 사람들은 한 경험을 잘 모양되었다.
CHANGE ZON		1 LJ	
ABANDON*		Ou. S. SESE LEIGHER	SURVEY - Property Property
(other <u>)</u>		FARMINGION, N	. M
including measured Th	estimated date of starting a land true vertical depths for his well was being	produced by well-he	ad compression. Production
0.0	conomical However	- El Paso Natural G	Was Co. is in the process of
in	istalling a low pre	ssure system in the	area which will make it possible
to	produce this well	at a profit.	그 그 그 그 그 생활시절하는 속 살림식이다.
	•		
			크로 기계를 가는 기계를 받는 것이 되었다.
			설립 20 시 기급 - 원인 20
			선활용원회 중요 기관하다
	afety Valve: Manu. and Type		Set @ F
18. I hereby	tertify that the foregoing is tr	Title and correct Agent	4=T4-82
SIGNED	ACCEPTEDED	RORFCORO	DATE T LT GE
مر		(This space for Federal or State	
APPROVED BY CONDITIONS O	OF APPROVAL, IF ANY 22	1982 TITLE	DATE
	EARMINGTON DI	STRICT NMOCC	
	BY FICECULA		







Job separation sheet

Form	9-331
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Dec. 19/3		Budget Bureau No. 42-R1424
	UNITED STATES	5. LEASE
DEPART	TMENT OF THE INTERIOR	NM 0558652A
G	EOLOGICAL SURVEY	6. IF INDIAN, ALLOTTEE OR TRIBE NAME
	CES AND REPORTS ON WELL	
reservoir. Use Form 9-331C	oposals to drill or to deepen or plug back to a diff for such proposals.)	8. FARM OR LEASE NAME
1. oil gas gas well	XX other	Wayout
2. NAME OF OPERATO	DR .	1
	DUCTION CORP.	10. FIELD OR WILDCAT NAME
3. ADDRESS OF OPER		Wildcat - Pictured Cliffs
	08, Farmington, NM 87401 (REPORT LOCATION CLEARLY. See space	e 17 11. SEC., T., R., M., OR BLK. AND SURVEY OR
below.)	1450' FSL - 1000' FWL	Sec 5 I27N R13W
AT SURFACE: AT TOP PROD. INT		12. COUNTY OR PARISH 13. STATE
AT TOTAL DEPTH:		San Juan NMT
16. CHECK APPROPRIA	TE BOX TO INDICATE NATURE OF NOT	
REPORT, OR OTHER	R DAT A	15. ELEVATIONS (SHOW DF, KDB, AND WD)
REQUEST FOR APPROVA	AL TO: SUBSEQUENT REPORTE	CENTED 2 GL
TEST WATER SHUT OFF	g g KE	
FRACTURE TREAT SHOOT OR ACIDIZE		04 - 0 1092
REPAIR WELL	H H N	OV 3 0 1982 (NOTE: Report results of multiple completion or zone
PULL OR ALTER CASIN	G []	change on Form 0 330)
MULTIPLE COMPLETE	님 별 v. 홀, 열	EOLOGICAL SURVEY
CHANGE ZONES ABANDON*	H H	
(other)	XX Test and	production data për your request.
including estimated	ED OR COMPLETED OPERATIONS (Clearly date of starting any proposed work. If wel vertical depths for all markers and zones pe	y state all pertinent details, and give pertinent dates, it is directionally drilled, give subsurface locations and ratinent to this work.)*
11-29-82	One Point Back Pressure Test	t witnessed by Doug Campbell and Marko
	Keeman - copy attached for y	/our reference. ខ្លុំទីក្នុង ខ្លុំ ខ្លុំទំនុំ
	Shut in tubing procesure 221	်းခဲ့ရှိသည်။ ကရုံရှင် ရေးကြီး ကြီးသည်။ (၁၈၈)
	shut in tubing pressure 231	psig; shut in casing pressure 248 psi
	3 hr. flow rate 62 MCF/d	
	CAOF 63 MCF/d	
Wel:	t in casing pressure on 12-9- l was first delivered 9-22-76	
Cumn	nulative Production to 1-1-82	2 was 50,753 MCF.
Subsurface Safety Valve:	Manu. and Type	Set @ft.
18. I hereby certify that t	he foregring is true and correct	
SIGNED_	Petroleum	Engineer 11-30-82
	CINIS Space for Federal or Sta	ate office use)
APPROVED BY		DATE
APPROVED BYCONDITIONS OF APPROVALE	JE 4NO. 3 1982	Unite
_	NMOO	net

MMUCC

OIL CONSERVATION DIVISION

STATE OF NEW MEXICO
ENERGY AND MINERALS DEPARTMENT

P. O. BOX 2088 SANTA FE, NEW MEXICO 87501 Form C-122 Revised 10-1-78

MULTIPOINT AND ONE POINT BACK PRESSURE TEST FOR GAS Type Test Special Initial Annual NOV 3 0 1982 Connection Company Ur. U. S. GEOLOGICAL SURVEY FARMINGTON, N. M. 1420 5962 G.L. From Open Enderto Packer Set At 6as None Baro. Pross. - Pa Reservoir Temp. *F Mean Annual Temp. *F Freducing Ahru % CO 2 % N 2 Prover 0,644 FLOW DATA TUBING DATA CASING DATA Duration Temp. Piess. Pross. of Oritice DIII. Provet Piess. Temp. Temp. NO. Line Size Flow Size p. s.l.g. p.s.1.q. p.s.l.g. 248 23/ SI 45 50 ١. 2. 45 3. RATE OF FLOW CALCULATIONS Flow Tamp. Gravity Super Rate of Flow Coefficient Factor Compress. Vhw₽m Factor O, McId (24 Hour) NO. Fq Factor, Fpv 9645 6.5 1,00 1 2. .00 3 1.014 0.9645 1.00 5 Gas Liquid Hydrocarbon Ratio _ Mc//bbl. Temp. *R T, NO A.P.I. Gravity of Liquid Hydrocarbons . Dea. 1 Specific Gravity Secarator Gas 2. XXXXX Specific Gravity Flowing Fluid 3. Cillical Pressure 4. Critical Temperature 5. 260 P.2 (5/600 F 12.2 $P_c^2 - P_c^2$ NO 1 2 DIST. 3 3 4 Angle of Slope & Meld # 15,025 Absolute Open Flow Water Sprav Keenian Ind Conducted By Culculated Byl Checked Byt Approved by Division