6 - US(GS - Roswell			- WLG	DEZENSE
1 - Fil	le	OIL CONS. CONNI	SSIC	- BW	
		rawer DD			673
			A.F.		• •
Form 9-331	γ	to carrie	tion	Form Approve	ed
Dec. 1973	AT \mathcal{N} UNITED STATES \mathcal{C} DEPARTMENT OF THE INTE	on back			iu No. 42-R1424
	UNITED STATES		5. LEASE		
	DEFRICIAL OF THE INTE	ERIOR	NM-25876		
	GEOLOGICAL SURVEY		6. IF INDIAN, A	LLOTTEE OR TR	IBE NA ME
SUND	RY NOTICES AND REPORT	S ON WELLS	7. UNIT AGREE	MENT NAME	
	his form for proposals to drill or to deep RE Form 9-331-C for such proposals.)				
reservoir. Use	Form 9-331-C for such proposals.)		8. FARM OR LE		
1. oil well	gas well dother	o ≈ 100 2	Getty Fed	leral 24	
	OF OPERATOR	27 1982	9. WELL NO.		
		C. D.	10. FIELD OR WI		
		NA, OFFICE	Wildcat A		
	Box 730 Hobbs, NM 8824(11. SEC., T., R.,		
	ON OF WELL (REPORT LOCATION CL		AREA	-, -, -, -, ., ., ., .,	L CONTET ON
below.)	RFACE: Ltr. G, 1980' FNL & 1			T-225, R-3	
	PROD. INTERVAL:		12. COUNTY OR		
AT TOT	AL DEPTH:		Eddy 14. API NO.	N	M
16. CHECK	APPFOPRIATE BOX TO INDICATE N	NATURE OF NOTICE.	14. API NU.		
	T, OR OTHER DATA		15. ELEVATIONS	S (SHOW DE K	
DEOLIGOT -			3574.2' @		
-		ENT REPORT OF:			
FRACTURE		+ 川気(の)::)	000000		
SHOOT OR					
REPAIR WE			(NOTE: Report re	sults of multiple co	mpletion or zone
MULTIPLE (1982 chapse of	n Form 9–330.)	
CHANGE ZO					
ABANDON*					
(other) Sc	queeze & Reperforate	- COSWELL NEW	MEXICO		
inciuair	IBE PROPOSED OR COMPLETED OPE ng estimated date of starting any prop red and true vertical depths for all mark	osed work. If well is dir	ectionally drilled	ails, and give p give subsurface	ertinent dates, e locations and
2/1/82	Rigged up Xpert; pumped	42 bb1 10# brine	e down tbg.	Circulated	d brine;
	displaced treated water Installed BOP.	to west frac ta	nk. (Unlate	hed on-off	tool).
2/2/82	Circulated down tbg. Ma	intained flow.	reverse circ	ulated 1	0 [#] orine woul
· ·	not hold well.			and the fi	on or the would
2/4/82	Displaced 10# brine, w/l				
2/7/82	Reverse circulated with	13# mud. Recove	ered small a	mount of g	as. Pulled t
	and Otis packer. CRC se	et 5" Halliburton	n cement ret	ainer @ 13	,440'.
2/8/82	Finished tripping in wit (460 bbls.)	th cement stinge:	r to displac	e 13# mud v	w/10# brine.
2/9/82	Stung into retainer @ 13	8,440'. Hallibu	rton squeeze	d 5" nerfe	13.528-561
	w/1.50 sxs of class H w/1	% Halad 22-A.	4% CFR-2. P	ressure 42	00 #. Reverse
(Cont'd)	out				
	Safety Valve: Manu. and Type			Set @	Ft.
18. I hereby	y certify that the foregoing is true and c	orrect			-
SIGNED	DOWAINL hade	Fares Courses		3-3-00	
		EArea Superinter		<u></u>	
	PETER W CHINTER	ACCEPTED FOR	PECODA		
APPROVED B	All Present as Output R	TLE PETER W. (
CONDITIONS		1	TIESTER		······································
31 A	AARR 2 496282	APR 2	1982		
V	FOR GEOLOGICAL SURVEY				
	II SAMA SELLANDCO.	U.S. GEOLOGICA	LSURVEY		
			-		

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- 2/11/82 Trip in w/bit.
- 2/12/82 Drilled cement retainer 13,440-42'.
- 2/13/82 Drilled cement 13,442 13,665'. Tested to 1900#. ok. Circ. hole clean. (no show gas).
- 2/15/82 Pulled tbg. Welex ran cement bond log in 5" liner 11,950-13,651'.
 (W.L. 13,569) had good bond 13,300 13,650'. Ran 35 jts 2 3/8" tbg and
 5" Otis pkr to 1043'.
- 2/17/82 Swab 2 hrs FL @ 5100#, Welex perfed .25" holes 2/SPF, 13,528-66 = 76 holes. No pressure increase. Swab 4 runs FL @ 9500'. SD 1 hr. 200' fluid entry. 12 hrs SI pressure 1000#.
- 2/18/82 TP 1100#, Bled of 1 1/2 hrs 5-8' flare, by Howco treated perfs 12,528-66'
 w/4800 gals methanol; 240 gals Cla-sta, 159,000 SCF N2 & 60 balls. Max
 8000#; Min 7500#, rate 4.1 BPM., SD 5850#, 15 min 5200#, 163 BLW to rec.
 Flowed back 2 hrs and died. Ran swab to 9500'. no fluid w/5' flare. Shut
 down 1 hr. 500' fluid entry. rec 2 BLW, 8-10' flare. Rec total 43 bbls,
 120 BLW, to rec. Swabbing & Testing.
- 2/24/82 Flowed on 11/64" choke, TP 580#, 148-200 MCFD. HOWCO treated w/4800 gals. Morrow flow BC acid + 5 gal. Hal-50 & 10 gal. FR-24 & 163 SCF N2 & 60 ball sealers. Max 7500#, Min 6800#, Avg. 6970#. AIR 4 BPM (fluid + N2) ISIP 6100#, 15 min. 4900#. Total load 163 bbls. Placed well back on production. Flowing & testing.

