	Wildcat	ST	ате <u>NM 30-02</u>	<u>5 - 2382</u>
UNION OIL CO. OF CA	LIFORNIA		MA	P
1 Pipeline "A" Fed	eral			
Sec 8, T-19-S, R-34	- <u>E</u>		co.o	RD
1650' FNL, 1650' FE	L of Sec			
Spd 7-23-71		CLASS	E	EL 3 832
Cmp 10-27-71	FORMATION	DATUM	FORMATION	DATU
csg & sx . TUBING 11 3/4" at 438' w/400 sx				
8 5/8" at 5200' w/400 sx				1
5 1/2" at 13,580' w/875 s	×			
LOGS EL GR RA IND HC A				

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CONT.	Noble_	PROP	DEPTH	<u>13 "550' түре</u>	R
DATE					

	F.R. 7-13-71; Opr's Elev. 3832' DF
	PD 13,550' RT (Morrow)
	Contractor - Noble
12-16-7 1	AMEND FIELD NAME, Formerly reported as Undesignated.
7-27-71	Dr1g. 1402' redbed & anhy
8-2-71	Dr1g. 4210' lm
8-10-71	Dr1g. 5675' do1o
8-16-71	Dr1g. 6975' 1m
8-24-71	Dr1g. 9965' 1m & sh
8-30-71	Drlg. 10,665' Im, sd & sh
9-8-71	Drlg. 11,482'
	DST (Wolfcamp) 10,794-863', open 1 hr 35 mins,
	GTS 6 mins, rec 5628' oil & gas + 270' 0&0001
	rev out 19 BO, 30 min ISIP 4678#, FP 517-1151#,
	3 hr FSIP 4631#
9-13-71	Dr1g. 12,006′ 1m & sh
1	
41	

LEA Wildcat NM Sec 8, T19S, R34E UNION OIL CO. OF CALIFORNIA 1 Pipeline "A" Federal Page #2 9-21-71 Drlg. 12,627' lm & sh 9-27-71 Dr1g. 13,221' 1m & sh TD 13,580'; WOC TD 13,580'; Prep Swab 10-5-71 10~11-71 Perf 13,279-293', 13,314-318', 13,436-446', 13,469-479' w/1 SPF TD 13,580'; PBD 13,498'; Prep Re-Perf 10-19-71 Swbd 5 B cond + 1 BFW in 8 hrs Acid (13,279-479') 9000 gals Swbd 8 BFW in 3 hrs (13,279-479') 10-25-71 TD 13,580'; PBD 13,498'; Swbg Perf 13,359-378' w/1 SPF 11-2-71 TD 13,580'; PBD 13,000'; Tstg Swbd 8 BW in 3 hrs (13,279-479')

11-2-71	Continued
	Perf 13,242-248', 13,359-378' w/1 SPF
	Swbd 100% wtr (13,242-479')
	PB to 13,000'
	Perf 10,851-856' w/2 SPF
	Acid (10,851-856') 10,000 gals
	Flwd 78 BO in 12 hrs thru 1/2" chk (10,851-856')
	Perf 10,824-850' w/1 SPF
	Acid (10,824-856') 10,000 gals
11-8-71	TD 13,580'; PBD 13,000'; SI
	Swbd 93 BF (1% wtr) in 9 hrs (10,824-856')
11-16-71	TD 13,580'; PBD 13,000'; SI
1 1-22-7 1	TD 13,580'; PBD 13,000'; SI
	331 hr SIBHP 4578#
11-30-71	TD 13,580'; PBD 13,000'; SI
12-6-71	TD 13,580'; PBD 13,000'; Tstg
	F1wd 11 B0 in 24 hrs thru 6/64" chk, TP 230#
	(10,824-856')

	LEA				Wildcat	NM	Sec 8, T195, R34E	
	UNION	ÛIL	co.	OF	CALIFORNIA	1	Pipeline "A" Federal	
-							Page #3	

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12-13-71 TD 13,580'; PBD 13,000'; COMPLETE LOG TOPS: Anhydrite 1580', Yates 3200', Queen 4475', San Andres 5130', Wolfcamp 10,720', Pennsylvanian 11,900', Canyon 12,035', Strawn 12,190', Atoka 12,460' 12-16-71 COMPLETION REPORTED

AMENDED

NEW MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT

Form C-102 Supersedes C-128 Effective 1-1-65

the Sectio

		All dista		n the outer boundar	ies of th	e Section.		Well No.
Union Oil	Company of	of Californi		<u> </u>	_	Federal		1
nit Letter G	Section	Township	19-8	Range 34 B		County	Lea	
tual Footage Loo	cation of Well;				_		Peet	
1650		North ng Formation	line and	1650	feet f	from the	East Dec	line licated Acreage:
ound Level Elev. 3816'	. Ploduci	Wolfc			dcat			40 Acres
2. If more t interest a	than one leas and royalty).	se is dedicated	l to the well,		nd iden	tify the own	ership there	eof (both as to working l owners been consoli-
dated by Yes If answer this form	communitizat	ion, unitization If answer is ' t the owners a	n, force-poolin "yes," type of nd tract descri	g.etc? consolidation . iptions which h	ave act	ually been o	consolidate	d. (Use reverse side of
No allowa forced-po sion.	able will be a ooling, or othe	rwise) or until a	well until all a non-standard	unit, eliminati	ng such	interests,	nas been ap	nitization, unitization, proved by the Commis-
						·	tained herein best of my k Name	ify that the information con- n is true and complete to the nowledge and belief. Bugg reduction Supt.
							Date	1 Co. of Californ er 21, 1971
							shown on th notes of ac under my su	ertify that the well locatio is plat was plotted from fiel tual surveys made by me o pervision, and that the sam I correct to the best of m and belief.
	1 1 1						Date Surveye Registered P: and/or Land	ofessional Engineer
0 330 660	190 1320	1650 1980 2310	2640 200	0 1500 10	00		Certificate N	o.

VED

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Call of the Elevation Comm. Modes, N. M.