			(IOLAn # estate arrae ha	
		U OF LAND MANAGEMEN		· •
(Do not use t	JNDRY NOT	ICES AND REPORTS als to drill or to deepen or plug TION FOR PERMIT—" for such	ON WELLS back to a different reservoir. proposals.)	6. IF INDIAN, ALLOTTEE OR TRIBE NAME
OIL WELL OTHER NAME OF OPERATOR MCClellan Oil Corporation ADDRESS OF OPERATOR			JANEZ 1992 D. C. D.	7. UNIT AGREEMENT NAME 8. FARM OR LEASE NAME Stevens Federal
		cion 🗸		
		vell, New Mexico 88	202-0730	9. WHIL NO.
occ area shifter it	(Report location cl below.)	early and in accordance with an	y State requirements.*	10. FIELD AND POOL, OR WILDCAT
At surface				Lone Wolf Devonian
	2270' FSL 8	6 520' FEL		11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA
. PERMIT NO.		15. ELEVATIONS (Show whether I	F. RT CR etc.)	Section 28-13S-29E
3000562868	00X1	3797		12. COUNTY OR PARISH 13. STATE Chaves NM
			Nature of Notice, Report, or	
	NOTICE OF INTENT			
TEST WATER SHU	T-OFF P	TLL OR ALTER CASING		QUENT REPORT OF:
PRACTURE TREAT		IULTIPLE COMPLETE	WATER SHUT-OFF FRACTURE TREATMENT	REPAIRING WELL
SHOOT OR ACIDIZE	5 A	BANDON*	SHOOTING OR ACIDIZING	ALTERING CASING ABANDONMENT*
REPAIR WELL		HANGE PLANS	(Other) Ran 51/2 17#	casing and cement X
(Other) Ran 5	½ 17# casing	and cement X	(Nort: Report result	ts of multiple completion on Well
proposed work, nent to this work	DOR COMPLETED OPER If well is direction k.) •	RATIONS (Clearly state all pertine nally drilled, give subsurface local controls of the state of		s, including estimated date of starting any cal depths for all markers and sones perti-
	Cemented us	ing Halliburton Fir		
12/07/91	Second stag	.3% CFR-3. Je, 475 sacks Hallib	urton Lite and additi	980'. DV Tool at 9303'. of Class H, 5# KCL, .4% ves, 100 sacks Class H and
12/07/91	Second stag additives.	.3% CFR-3. Je, 475 sacks Hallib Plug down at 10:15	urton Lite and additi AM and release rig.	f Class H, 5# KCL, .4%
12/07/91	Second stag additives.	.3% CFR-3. Je, 475 sacks Hallib	urton Lite and additi AM and release rig.	ves. 100 sacks Class H and
12/07/91	Second stag additives.	.3% CFR-3. Je, 475 sacks Hallib Plug down at 10:15	urton Lite and additi AM and release rig.	ves. 100 sacks Class H and
12/07/91	Second stag additives.	.3% CFR-3. Je, 475 sacks Hallib Plug down at 10:15	urton Lite and additi AM and release rig.	ves, 100 sacks Class H and Estimated top at 6600'.
12/07/91	Second stag additives.	.3% CFR-3. Je, 475 sacks Hallib Plug down at 10:15	urton Lite and additi AM and release rig.	ves, 100 sacks Class H and Estimated top at 6600'.
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	Second stag additives. No further	.3% CFR-3. Je, 475 sacks Hallib Plug down at 10:15	urton Lite and additi AM and release rig.	ves, 100 sacks Class H and Estimated top at 6600'.
	Second stag additives. No further	.3% CFR-3. Je, 475 sacks Hallib Plug down at 10:15 reports until compl	urton Lite and additi AM and release rig. etion.	ves, 100 sacks Class H and Estimated top at 6600'.
	Second stag additives. No further	.3% CFR-3. Je, 475 sacks Hallib Plug down at 10:15 reports until compl	urton Lite and additi AM and release rig.	ves, 100 sacks Class H and Estimated top at 6600'.
I hereby certify the	Second stag additives. No further	.3% CFR-3. Je, 475 sacks Hallib Plug down at 10:15 reports until compl	urton Lite and additi AM and release rig. etion.	ves, 100 sacks Class H and Estimated top at 6600'.
I hereby certify the SIGNED	Second stag additives. No further	true and correct TITLE Dri	urton Lite and additi AM and release rig. etion.	ves, 100 sacks Class H and Estimated top at 6600'.
I hereby certify the SIGNED	Second stag additives. No further At the foregoing is deral or State office	true and correct TITLE Dri	urton Lite and additi AM and release rig. etion.	ves, 100 sacks Class H and Estimated top at 6600'. Quanta PETER 3 HISTER
I hereby certify the SIGNED	APPROVAL, IF AN	.3% CFR-3. True and correct TITLE Dri Tuse)	urton Lite and additi AM and release rig. etion.	ves, 100 sacks Class H and Estimated top at 6600'.