Approved:	. Kill foam. tubln; pump.	4 2	Flush	-1 IV	ωN	Pad 1	St	4.			ω •	2.	:	Project
d.	well. . POOH ng to ±2 . Space	Shut well in quits making	sh			d	Stage	ND BOP, NU frac va stimulate Yates down 84,000 lbs. of 12/20 Treat	Release pac		MIRU Stimulation perfs with 1500 (Sp. Gr. = 1.3)	RIH with bit and scraper. Clean o with treating packer on Z 3/8" tr packer. Test backside to 3800 psi.	Prepare locatio and production location.	
	_ 🛡 🗸 ''	in for 90 g fluid (1	50-Q			50-Q	Fluid	f fra ates of]	packer and r	Trea Anti Maxi		it and scraper. ing packer on est backside to	location for joi duction tubing.	Engineer: K. L. Hidkiff
		minutes, 1 1/2 days).	Foam	Foam	Foam	Foam	-	frac valve to 4 1/2" casing. NU sates down casing with 28,000 gallons fo of 12/20 mesh Brady sand. Treatment Rate = 30 BPM	and run through perfs	Treating Rate = 3 BPM Anticipated Pressure = 1 Maximum Pressure = 3800	company. NU gailons of	raper. C r on 2 3 de to 380		Hidkiff
	 -	then flow).	00	1 or 1	- 2 -	- 0	₽₽ ₽	1/2" ca 1th 28,00 1y sand. 1y sand.		= 3 BPM resoure = ure = 380	NU surface lines and test f 7 1/2% NEFe HCl. Space	Clean out hole with foam 3/8" tubing to ±2800', 300 psi.	MIRU PU.] Deliver ±35	
Date:	RIH with bit , perforated string to loca	back						casing. NU 000 gallons	to knock balls	1800 psi 0 psi	lines and SFe HCl.	hole with Ng to ±28	- ND wellhead. NU BOP. ±350' of 2 3/8" 4.7#	Office: Residence:
	and cl sub, SN ition.	on 16/64"	# N	~ 0	N3 N3	5	Y		alls off.		i test to Space o		ed. NU B 3/8" 4.	lce: (915) 1ce: (915)
1	out ; with	choke u	2,000 ±1,750	5,000	2,000	10,000	Volume_(gal)	urface lines. 50-Quality CO2	POOH.		to 4000 ps1. Acidize out. 44 7/8" RCWBS	annul	5) 686-5714) 686-8650
	hole with production h rods and	until well					E	Fracture 2 foam and			- Acidi: 7/8" RCN	POOH. RIH us and set	POOH with rods ~55 tubing to	54

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