rorm 3100-4 (July 1992)			UI.	E	ST	ATES	SU & 1 ±		IN DUPL	E• other i	n.	OM	IB NO.	PPROVED 1004-0137 oruary 28, 1995
	DE					HE IN		)R	struc	rtions o		EASE DE	BIGNAT	TION AND SERIAL NO
WELL CO	MPI F	TION	I OR	RECO	AADI	FTION	DEDOD	<u>. 1977 г. )</u> Т. — А. В	ND IO	G *	6. 1	NM 3		TTEE OR TRIBE NAM!
1a. TYPE OF WE		QII		GAS WELL						<del>-</del>	-			
b. TYPE OF COI	WORK [	] οκ	же- 🗀	PLUG BACK		DRY L	Other	,111B	<b>W</b> BOST			NIT AGR		
2. NAME OF OPERA	OVER L	EN		BACK		RESVR.	Other 2		<b>A</b>					SE NAME, WELL NO
Go	thic P	rodu	ction	n Corpo	orati	ion	ૢ૽ૹૢૻૺ		Alfred Literatur	i,		VI MELL		OC Fed #19
3. ADDRESS ANI	TELEPH	ONE N	ю.					<del>US (</del>	Elva		<del>"</del>	30-00	5 <del>70</del>	00Z 63227
6120 S. Y	ale, S	te.	1200,	Tulsa	a, OK	74136	(918)	749 <i>4</i>	5666	,				L, OR WILDCAT
4. LOCATION OF W	KILL ( <i>Ke<b>po</b>r</i>	t locat	ion clea	rly and in	accorde	unce with a	ny State ro	quireme	enthy9/A	्र ्र	7 P	ecos	Slop	e Abo
44 4 4 4-	660 FN			WL			100	00.			11.	SEC., T., OR AREA	R., M.,	OR BLOCK AND SURVEY
At top prod. in	iterval repo	ortea D	eiow				`	N. P.			30	, T5S	, 25	E
At total depth														
					14.	PERMIT NO		DATI	E ISSUED			COUNTY OF	OR.	13. STATE
15. DATE SPUDDED	16. DATI	E T.D. I	REACHED	17. DAT	E COMP	L. (Ready t	to prod.)	10			<u>_i</u>	<del></del>	10	NM ELEV. CABINGHEAD
1-5-00		14-0		_	2-16-		<b>2</b> ,		EVATIONS (1	JF, KKB	RT, GE,	ETC.)*	10.	LLV. CABINGHEAD
20. TOTAL DEPTH, MD				T.D., MD &		22. IF MUI		PL.,	64 GL   23. INT			ARY TOO	LS	CABLE TOOLS
4200						ACC	EPTED	<b>FOR</b>	RECOR	D.	1			
24. PRODUCING INTE		F THIS	COMPL	ETION—TOI	P, BOTT	OM, NAME (	MD AND TA	<del>0)*</del>	7				25	. WAS DIRECTIONAL SURVEY MADE
	Abo						MAR 8	1 1	2000				1	Yes
26. TYPE ELECTRIC	AND OTHER	LOGS	RUŃ	<del></del>			THE L	114	เบเบ	+-			77. ₩	AS WELL CORED
CBL, C	ompensa	ated	Neut	ron. I	ater	0100 -			ace					
28.				CAS	ING RE	COND (Rep		e fileet	in well)			<del></del>		<del></del>
CASING SIZE/GRADE	-	IT, LB./	TT.	DEPTH SI	T (MD)	Но	LE SIZE	_	TOP OF CE	MENT, C	EMENTING	RECORD		AMOUNT PULLED
8 5/8 J-5				905			1/4	_	785 s					
5 1/2 K-5	$\frac{5}{1}$		-	4187		—  <del>7</del>	7/8	- -	_325_s	xs				
	_			<del></del>				-						
29.			LINER	RECORD		<u> </u>			30.		TUBIN	G RECO	RD	
8122	TOP (MI	p)	BOTTO	M (MD)	BACKE	CEMENT*	SCREEN	(MD)	SIZE		DEPTH	SET (M	)	PACKER SET (MD)
									-	-				
1. PERFORATION RE-	CORD (Inter	rval, si	se and	number)	1		82.		CID. SHOT.	EDAC	TITO DE A	****		
3829-3825	3663-	-3668	₹	1 SPF			1		L (MD)	· · · · · · · ·				ATERIAL USED
3813-3819		5000		1 511			3663-					1 7.5		<del></del>
3789-3798											_	gal f		(F.L
3773–3777											5,640			
3.*			_			PPOL	OUCTION							
ATB FIRST PRODUCT	ION	PRODU	CTION I	HETHOD (F	lowing,	, gas lift, pr		e and	type of pum	<b>(p)</b>		WELL I	TATUS	(Producing or
2-22-00			Flow									ehut	-in) _	•
2-29-00	HOURS T		CH	0KB SIZE 4/64		D'N. FOR	OIL-BBL	•	GA8-MC	78	WAT	ER—BBL.		oducing GAS-OIL BATIO
LOW. TUBING PRESS.	CASING P			CULATED HOUR RATI	OII.	-BBI	1	MCF.	·	WATER-	HBL.		OIL GR	AVITY-API (CORE.)
4. DISPOSITION OF G	420 As (Sold, u		fuel, ve	nted, etc.)			! 6	78			TEST	WITNES	ED BY	

34. DISPOSITION OF GAS (Sold, used for fuel, vented, etc.)

Sold

35. LIST OF ATTACHMENTS

logs, deviation survey

36. I hereby certify that the foregoing and attached information is complete and correct as determined from all available records

SIGNED

Production Analyst

DATE

3/16/00

San Andres 560 Glorietta 1550 Tubb 3000	MEAS, DEPTH
Andres 560  rietta 1550  b 3000 .	MEAS, DEPTH
rietta	
	M&R 2.0 2000
	3