	-							
1680 17 MTMCD 66	Bud	Form approved. Budget Bureau No. 42-R355.5.						
HOB35. DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY						5. LEANE DESIGNATION AND SUBIAL NO		
					7. UNIT AGREEM	INT' NAME		
b. TYPE OF COMPLETION: NEW WORK DEEP- PLUG DIPF. WELL XXX OVER DEEP- BACK BESVR.								
						SE NAME		
						7		
erprises Pro	oduction (	<u>.o.</u>			1			
x 2760, Mid	land, Texa	is 79702-27	60 101 2	()( <b>.)</b>	10. FIELD AND	POOL, OR WILDCAT		
4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements)*					Wildcat	_		
			( K. 1		II. SEC., T., R., OR AREA	M., OR BLOCK AND BURADY		
terval reported below	W		TREEL.					
			<u> </u>		Sec. 27,	T175, R37E		
		14 PERMIT NG	a. DA'I	INNUED	PARISH			
16. DATE T.D. REA	CHED 17. DAT	E COMPL. (Ready		EVATIONS (DF, RE		9. ELEV. CASINGHBAD		
6-14-83				2.8' GL				
	-				E.Y	CABLE TOOLS		
		, BOTTOM, NAME (	MD AND TVD)*		0'-11,160'	25. WAS DISECTIONAL		
		•				SUBVEY MADE		
		****	1			No		
			1 05			. WAS WELL CORED		
BHC DI-SI				t in well)	I	No		
WEIGHT, LB./FT	. DEPTH SE	T (MD) - H	OLE SIZE	CEMENTI	NG RECORD	AMOUNT PULLED		
42#								
24#28#	4640	·	<u>11//</u>	JUSX PL L11	<u>ea 200 sx C1</u>	<u> </u>		
				30.	TUBING RECORI			
	NER RECORD	-			1			
	INER RECORD	SACKS CEMENT*	SCREEN (MD)	81ZE	DEPTH SET (MD)	PACKER SET (MD)		
		SACKS CEMENT <sup>®</sup>	SCREEN (MD)	81ZE	DEPTH SET (MD)			
	BOTTOM (MD)	BACKS CEMENT <sup>®</sup>	-	size NC		PACKEB SET (MD)		
TOP (MD) E	BOTTOM (MD)	BACKS CEMENT <sup>4</sup>	32. A	SIZE NCID, SHOT, FRA	ne	QUEEZE, ETC.		
TOP (MD) E	BOTTOM (MD)	BACKS CEMENT <sup>®</sup>	<u>32.</u>	SIZE NCID, SHOT, FRA	ne Cture, cement s	QUEEZE, ETC.		
TOP (MD) E	BOTTOM (MD)	BACKS CEMENT <sup>4</sup>	32. A	SIZE NCID, SHOT, FRA	ne Cture, cement s	QUEEZE, ETC.		
TOP (MD) E	BOTTOM (MD)		B2. A DEPTH INTERV NONE	SIZE NCID, SHOT, FRA	ne Cture, cement s	QUEEZE, ETC.		
TOP (MD) EXED (Interval, size	30TTOM (MD) and numler)	PRO	B2. A DEPTH INTERV NONE	SIZE NC ACID, SHOT, FRA AL (MD)	DE ACTURE, CEMENT S AMOUNT AND KIND O	PACKEB SET (MD)       QUEEZE, ETC.       F MATERIAL DARD		
TOP (MD) EXED (Interval, size	30TTOM (MD) and numler)	PRO	B2. A DEPTH INTERV NONE	SIZE NC ACID, SHOT, FRA AL (MD)	DE ACTURE, CEMENT S AMOUNT AND KIND O	PACKER SET (MD) QUEEZE, ETC. F MATERIAL USED TUS (Producing or		
TOP (MD) EXED (Interval, size	30TTOM (MD) and numler)	PRO	B2. A DEPTH INTERV NONE	SIZE NC ACID, SHOT, FRA AL (MD)	DE CTURE, CEMENT S AMOUNT AND KIND O	PACKEB SET (MD)       QUEEZE, ETC.       F MATERIAL DEED       TUS (Producing or		
TOP (MD) E	and numler) and numler) FION METHOD (F	PRO lowing, gas lift, p PROD'N. FOR TEST PERIOD OILBBL.	B2. DEPTH INTERV NONE DUCTION pumping—size and	SIZE           ACID, SHOT. FRA           AL (MD)           Image: state s	DE CTURE, CEMENT S AMOUNT AND KIND O WELL BTA Shut-in  WATER-BBL.	TUS (Producing or		
TOP (MD) E COED (Interval, size COED (Interval, size FORD (Interval, size FORD (Interval, size) FORD (Interva	and numler) and numler) Government (MD) CHOKE SIZE CALCULATED 24-HOUR RATE	PRO lowing, gas lift, p PROD'N. FOR TEST PERIOD OILBBL.	B2. A DEPTH INTERV NONE NONE DUCTION pumping—size and OIL—BBL.	SIZE           ACID, SHOT. FRA           AL (MD)           Image: state s	CTURE, CEMENT S AMOUNT AND KIND O WELL STA shut-in WATER-BBL. CR-BBL. OI	PACKEB SUT (MD)         QUEEZE, ETC.         F MATERIAL DEED         TUS (Producing or         GAS-OIL RATIO         GRAVITY-API (CORE.)		
TOP (MD) E	and numler) and numler) Government (MD) CHOKE SIZE CALCULATED 24-HOUR RATE	PRO lowing, gas lift, p PROD'N. FOR TEST PERIOD OILBBL.	B2. A DEPTH INTERV NONE NONE DUCTION pumping—size and OIL—BBL.	SIZE NC CID, SHOT, FRA AL (MD) type of pump) GAS-MCF WAT	DE CTURE, CEMENT S AMOUNT AND KIND O WELL BTA Shut-in  WATER-BBL.	PACKEB SUT (MD)         QUEEZE, ETC.         F MATERIAL DEED         TUS (Producing or         GAS-OIL RATIO         GRAVITY-API (CORE.)		
TOP (MD) E COED (Interval, size COED (Interval, size FORD (Interval, size FORD (Interval, size) FORD (Interva	and numler) and numler) Governmenter CHOKE SIZE CALCULATED 24-HOUR RATE	PRO lowing, gas lift, p PROD'N. FOR TEST PERIOD OILBBL.	B2. DEPTH INTERV NONE NONE DUCTION	SIZE NC ACID, SHOT, FRA AL (MD) type of pump) GAS-MCF. WATH OR-RECORD -	CTURE, CEMENT S AMOUNT AND KIND O WELL STA shut-in WATER-BBL. CR-BBL. OI	PACKEB SUT (MD)       QUEEZE, ETC.       F MATERIAL DEED       TUS (Producing or       GAS-OIL RATIO          GRAVITY-API (CORR.)		
TOP (MD) E	and numler) and numler) TION METHOD (F CHOKE SIZE CALCULATED 24-HOUR RATE	PRO lowing, gas lift, p TEST PERIOD OIL-BBL	B2. DEPTH INTERN NONE NONE DUCTION JUN 2 '	SIZE NG ACID, SHOT, FR/ AL (MD) type of pump) GAS-MCF. WAT WAT OR-RECORD -	DE ACTURE, CEMENT S AMOUNT AND KIND O WELL STA shut-in WATER-BBL. CON TEST WITNESSED	PACKER SET (MD)       QUEEZE, ETC.       F MATERIAL USED       TUS (Producing or       GAS-OIL RATEO		
TOP (MD) E	and numler) and numler) FION METHOD (F CHOKE SIZE CALCULATED 24-HOUR RATE iel, vented, etc.)	PRO lowing, gas lift, p TEST PERIOD OIL-BBL	B2. DEPTH INTERN NONE NONE DUCTION JUN 2 '	SIZE NG ACID, SHOT, FR/ AL (MD) type of pump) GAS-MCF. WAT WAT OR-RECORD -	CTURE, CEMENT S AMOUNT AND KIND O WELL STA shut-in WATER-BBL. CR-BBL. OI	PACKER SET (MD)       QUEEZE, ETC.       F MATERIAL USED       TUS (Producing or       GAS-OIL RATEO		
	DEPART G MPLETION PLETION: WORK DEEP- OVER EN FOR EATOR 0X 2760, Mid LL (Report location 16. DATE T.D. REA 6-14-83 A TVD 21. PLUG, NOI SVAL(S), OF THIS CO ND OTHER LOGS RU BHC DI-SI	DEPARTMENT O GEOLOGIC, MPLETION OR RECON L: OIL & GEOLOGIC, PLETION: WORK DEEP DACK [ PLUG BACK [ PLUG BACK [ WORK DEEP DACK [ PLUG BACK [ WORK DEEP DACK [ PLUG BACK I.] WORK DEEP DACK [ PLUG BACK I.] 16. DATE T.D. REACHED 17. DATH 6-14-83 P&A TVD 21. PLUG, BACK T.D., MD & NONE NONE NONE NONE NON CASH MEIGHT, LB./FT. DEPTH SE 42# 413	DINITED STATES DEPARTMENT OF THE IN GEOLOGICAL SURVEY MPLETION OR RECOMPLETION L: OIL & GAN WELL & WELL O DIFF. PLUG DIFF. WORK DEEP PLUG DIFF. WORK DEEP PLUG DIFF. WORK DEEP PLUG DIFF. WORK DEEP DAYK DEEVR. WORK DEEP DAYK DIFF. WORK DEEP DAYK DIFF. WELL & STATES WORK DEEP DAYK DIFF. WELL & STATES NOT DEEP DEEP DAYK DIFF. NONE DI-SFL, BHC CNL-LDT, D CASING RECORD (Re WEIGHT, LE./FT. DEPTH SET (MD) H 42# 413' 14	DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY MPLETION OR RECOMPLETION REPORT A AL: OIL & WEIL & GAN WEIL & GAN WEIGHT, LB./FT. DEPTI SES Droduction Co. BATOR DIFF. DIFF. DIFF. DEFF. DIFF. DEFT. SC. DEFF. DEFT. SC. DEFF. DEFT. SC. DEFF. DEFT. SC. DEFT. SC. DEFT. DEFT. SC. DEFT. DEFT. SC. DEFT. SC. DEFT. SC. DEFT. DEFT. SC. DEFT. DEFT. SC. DEFT. DEFT. SC. DEFT. DEFT. SC. DEFT. DEFT. SC. DEFT. DEFT. SC. DEFT. DEFT. SC. DEFT. DEFT. SC. DEFT. DEFT. SC. DEFT. DEFT. SC. DEFT. DEFT. SC. DEFT. DEFT. SC. DEFT. DEFT. SC. DEFT. DEFT. SC. DEFT. DEFT. SC. DEFT. DEFT. SC. DEFT. DEFT. DEFT. SC. DEFT. DEFT. SC. DEFT. DEFT. SC. DEFT. DEFT. DEFT. DEFT. SC. DEFT. DEFT. DEFT. SC. DEFT. DEFT. DEFT. SC. DEFT. DEFT. DEFT. SC. DEFT.	DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY MPLETION OR RECOMPLETION REPORT AND LOG* AL: OIL WELL & GAR WELL OR WELL OIL WELL & GAR WELL OR WELL OIL WELL & GAR WELL OR WELL OIL OIL OIL OIL OIL OIL OIL O	UNITED STATES         DEPARTMENT OF THE INTERIOR         Sector of the instructions of structions of geological survey         DEPARTMENT OF THE INTERIOR         GEOLOGICAL SURVEY         MPLETION OR RECOMPLETION REPORT AND LOG*         Other         Other         PLUG         DEF         DEF         DEF         DIMER         Other         PLUG         DIFF         DIFF         DIFF         DIFF         CONFT         Other         Other         CONFT         Other         DIFF         DIFF         PLUG         DIFF         CONFT         Other         CONFT         Other         PLUG         DIFF         PLUG         DIFF		

\*(See Instructions and Spaces for Additional Data on Reverse Side)

	and a second s	Ъ-	• • •		37. St		should be from 4: ] or Feders item 18: items 22: interval, for each item 29: item 33:	Gene or bo subin and/ If no/	
		Atoka		FORMATION	JMMARY OF P( SHOW ALL IMP DEPTH INTERV		d be listed on   4: If there art deral office for 18: Indicate w 18: Indicate w 12: and 24: If 7al, or Interval ach additional 29: "Sacks Cen 33: Submit a s	General: This form or both, pursuant to subjatted, particula and/or State office. If not filed prior to t tion and pressure te	
	· · · · · · · · · · · · · · · · · · ·	11,037'	: : :	TOP	OROUS ZONES: PORTANT ZONES OF POR AL TESTED, CUSHION		should be listed on this form, see item 3 for Federal office for specific instructions. Item 18: Indicate which elevation is us items 22 and 24: If this well is complete interval, or intervals, top(s), bottom(s) for each additional interval to be separ- item 29: "Sacks Cement": Attached sup item 33: Submit a separate completion	is designed for sul applicable Federa rly with regard to See instructions o the time this summ sts, and directions	
		11,160'		BOTTOM	CSED, TIME TOOL OP		33. 132. 132. 132. 133. 134. 135. 135. 135. 135. 145. 1	bmitting a comple l and/or State la local, area, or re n items 22 and 24 ary record is sub lary record is sub	
	· · · · · · · · · · · · · · · · · · ·	10,946'-11,110', open 120 min., 10,946'-11,110', open 120 min., IFP: 129 psi ISIP: 1079 psi FFP: 167 psi FSIP: 3436 psi Rec: 105' drlg mud	) INTERVALS	NO IMPORTANT ZONES OF POPOSITY	SUMMARY OF POROUS ZONES : SHOW ALL IMPORTANT ZONES OF POROSITY AND CONTENTS THEREOF; CORED INTERVALS; AND ALL DRILL-STEM TESTS, INCLUDING DEPTH INTERVAL TESTED, CUSHION USED, TIME TOOL OPEN, PLOWING AND SHUT-IN PRESSURES, AND RECOVERIES		should be listed on this form, see item 35. Hem 4: If there are no applicable State requirements, locations on Federal or Indian land should be described in accordance with Federal require or Federal office for specific instructions. Hem 18: Indicate which elevation is used as reference (where not otherwise shown) for depth measurements given in other spaces on this form and Hem 18: 2 and 24: If this well is completed for separate production from more than one interval zone (multiple completion), so state in item 22, and in interval, or intervals, top(s), bottom(s) and name(s) (if any) for only the interval reported in item 33. Submit a separate report (page) on this for each additional interval to be separately produced, showing the additional data pertinent to such interval. Hem 29: "Sacks Cement": Attached supplemental records for this well should show the details of any multiple stage cementing and the location of the Hem 33: Submit a separate completion report on this form for each interval to be separately produced. (See instruction for items 22 and 24 above.)	20	
		Tubb Bone Springs Wolfcamp Strawn Atoka	Anhydrite Yates	NAMB	38. GEOLOGIC		ribed in accordance with Federal requirements. Consult local State ants given in other spaces on this form and in any attachments, we completion), so state in item 22, and in item 24 show the producing Bubmit a separate report (page) on this form, adequately identified al. al. be instruction for items 22 and 24 above.)	es of lands and leases to either a Federal agency or a State agency, s concerning the use of this form and the number of copies to be or will be issued by, or may be obtained from, the local Federal completions. eologists, sample and core analysis, all types electric, etc.), forma- ble Federal and/or State laws and regulations. All attachments	
RECEIVE	in 1997 (1997) 1997 - 1997 ED	7804 9666 10934 11037	2148 3452	TO MEAS. DEPTH	GIC MARKERS	<b>F</b>	quirements. Consult I m and in any attachme nd in item 24 show the this form, adequately of the cementing tool. boye.)	Federal agency o and the number obtained from, t s, all types elect id regulations.	
JUN 29 D.C.D NOBBS OF		7804 8017 9666 10934 11037	2148 <sup>1</sup> 3452 <sup>1</sup>	TOP TRUE VERT. DEPTH			Consult local State attachmenta show the producing locately identified, ting tool.	r a State agency, r of copies to be the local Federal ric, etc.), forma- All attachments	