14 12							
Submit 3 Copies To Appropriate D	District State of						n C-103
Office District I 1625 N. French Dr., Hobbs, NM	Energy, Minerals an	nd Natu	ral Resources	WELL A	PI NO.		27, 2004
District II 1301 W. Grand Ave. Artesia NM 9	88210 ÖIL CONSERV	ATIO	N DIVISION	5 Indian	30.025.2465 Type of Leas		
District III	88210 OCT 0 9 20091220 South 7410 Santa Fe	n St. Fra	ancis Dr.		ATE \Box	FEE X	\checkmark
District III 1000 Rio Brazos Rd., Aztec, NM 8 District IV 1220 S. St. Francis Dr., Santa Fe, N	ATT Santa Fe	e, NM 8	7505				
1220 S. St. Francis Dr., Santa Fe, N	MARHOOGE			6. State C	Oil & Gas Leas	e No.	
(DO NOT USE THIS FORM FOR DIFFERENT RESERVOIR. USE	NOTICES AND REPORTS (R PROPOSALS TO DRILL OR TO D "APPLICATION FOR PERMIT" (FO	DEEPEN	OR PLUG BACK TO A		Name or Unit J JONES WN	Agreement	Name:
PROPOSALS.) 1. Type of Well: Oil Well Gas Wel	II 🚺 Other	-		8. Well N	lumber 10	/	
2. Name of Operator			· · · · · · · · · · · · · · · · · · ·	9. OGRII		/	
BP America Productio	on Company				00778	· · · · · · · · · · · · · · · · · · ·	
3. Address of Operator					name or Wildc		/
P.O. Box 1089 Eunice 4. Well Location	<u>3 NM 88231</u>			JALMAT	TANSIL YATES	SRQ GAS	<u></u>
Unit LetterC	<u> </u>	. <u> </u>	line and	1650	_ feet from the	W	line
Section 3	34 Township	225	Range 36E	NMPM	Co	ounty	LEA 🗸
and the second sec	11. Elevation (Show	whether	DR, RKB, RT, GR, et	tc.)			T WF
	- Che	34	74' GR		A CONTRACTOR		
Pit or Below-grade Tank Applicat					_		
	indwater Distance from no					ter	
Pit Liner Thickness:	mil Below-Grade Tank:	: Volume	bbls; Construction	on Material .			
	heck Appropriate Box to I F INTENTION TO: K 🔲 PLUG AND ABANDO		SUB REMEDIAL WORK	SEQUE			ASING 🗌
TEMPORARILY ABANDON	CHANGE PLANS		COMMENCE DRILL			UG AND Bandonme	ENT [
PULL OR ALTER CASING	MULTIPLE COMPLETION		CASING TEST AND CEMENT JOB				
OTHER:			OTHER:				
	ompleted operations. (Clearly sta work). SEE RULE 1103. For						
Have approx 3300' 2. Kill well down ca	ubing, casing and surface ' of 2 3/8" J-55 workstrin asing w/ freshwater. Mon BOP. POH and LD production	ng plac itor we	ed on racks. 11 to ensure no pr		luids into c	ontainmen	t.
	& 4 1/2" casing scraper (3200'.			
Continued on page 2.					Division Must I		
I hereby certify that the inform grade tank has been/wilf be constru	nation above is true and complet acted of closed according to NMOCD	te to the guideline	best o'r my -mie means		beginning of pl ached) alternativ	,	.01 DCIOM-
SIGNATURE Dans	1 Pico		LE Area Operati				/8/09
Type or print name Barry C.	7		nail address:		rice@bp.com	No. 575.3	94.1648
For State Use Only			PETPOLEUM	engineer	*		3 2009
APPROVED BY	9 Kante	тп	LE				5.000
Conditions of Approval, if any		11				-	

Form C-103 Curran Jones WN #10 30-025-24650 Continued from Page 1

- 6. TIH w/ 4½" CIBP on 23/8" tbg and set @ approx 3150' = 50' above top perf. Circulate hole w/ freshwater (approx 55 bbls) and test csg and CIBP to 500 psi; any leaks must be located prior to setting plugs.
- 7. Spot **25** sx Class "C" neat onto CIBP top of cement should be approx 2790'. This provides bottom plug and plug across B/Salt at 2984'.
- 8. POH and LD tubing to 2500'. WOC.
- Displace 4½" casing with mud laden fluid (9.0 ppg minimum w/ gel mixed at concentration of 1250 lbs per 100 bbls water) from bottom plug to 1500' (~18 bbls). POH and LD tbg to 1400.
- 10. RU WL equipment and test lubricator and 4 ¹/₂" casing to 500 psi.
- 11. Perf 4 circulating holes @ 1520' (50' below T/Salt). POH w/ gun.
- 12. RU 4 ½" packer on 2 3/8" tubing and set at 1400'.
 - Pressure test 4 ½" x 2 3/8" annulus to 500 psi. Establish injection into perfs at 1520' and establish circulation to surface via 85/8" x 4½" annulus (limit max press to 500 psi). If circulating freely, circulate annulus clean with freshwater, release packer and POH with tubing and packer.
 - 14. ND BOP, NU adapter flange. Install WH equipment needed for cementing 4 1/2" casing.
 - 15. RU cementer to 4 ½" casing and re-establish circulation to surface via 8 5/8" x 4 ½" annulus through perfs at 1520' (limit max pressure to 500 psi).
 - 16. Mix and Pump Class "C" neat cement until good slurry returns to surface via 8 5/8" x 4 ½" annulus, approximately 325 – 450 sx. (Top of Salt, Surface casing shoe, and surface plugs).
 - 17. Shut in well. WOC.
 - 18. RD Pulling unit.
- 19. Dig out WH and cut all casings and WH's to 3' below original GL or at base of cellar, whichever is deeper, and install regulation Dry Hole Marker 4" OD pipe x 10' long with the following permanently inscribed information: (1) well name & number; (2) operator name; (3) API No. **30-025-24650;** (4) survey data: quarter quarter section, section, township, range; and (5) date of final abandonment.

			Existing	WB Dia		JONES CURRAN GA	AS WN	# 10	
			Status	Produ	ıcina	0	perator	BP An	nerica
			Lease				Zone	Ya	tes
			Field				API	30 025	24650
			NMOCD	0		N	MOCD		
				C 990 FNL, 16	50 FWL. S34	4. T22S. R36E			
2 T			Reference:			· · · · · · · · · · · · · · · · · · ·			
			Kelerence. KB		TVD	3650'	T	PBTD	3633' (or
2			GL	3474'	MTD		Ī	Last CIBP	na
			Cosing	Weight/Grade	Donth	Cmt Sx		Hole	тос
	Surf Csg @ 4	400'	Casing 8.625	24# J-55	Depth 400'	200		11	circ
			4.5	9.5# J-55	3649'	175		7.875	2400' - 1
1 1	Anhydrite 1 Top of Salt 1	1375' 1470'	0	0	0	0		0	0
			-						
			Courd	6/13/1974		Top Perf		3206'	
			Spud	7/15/1974		Bot Perf		3624'	
			Completion Perforation H			Bot Pen	I	5024	
				gs, and Cemen					
					01 workovor	attompted to fich in 2000 parted	d mandre		w now one
			_			attempted to fish in 2000 - parted		еі; репі реюч	v now ope
			Current Tu	bulars: Blue		attempted to fish in 2000 - parted drop down boxes for descri	ptions		v now ope
			Current Tu Date sketc					ei; peris belov	v now ope
			Current Tu Date sketc	bulars: Blue ch checked ars checked	boxes use		ptions by:	length, ft	Depth fr
			Current Tu Date sketc	bulars: Blue ch checked ars checked	boxes use	drop down boxes for descri	ptions by:		Depth fr KB, fi
			Current Tul Date sketo Date tubula # Jnts 108	bulars: Blue ch checked ars checked Tubil Description of T 2/3/8/47#345	boxes use ng and R BG Assembly 55]EUE38)Rno	drop down boxes for descri od Assembly RKB	ptions by: by:	length, ft	Depth fr KB, ft 10.00
			Current Tul Date sketo Date tubula # Jnts 108 1	bulars: Blue ch checked ars checked Tubin Description of T 2/3/8/417#345 2/3/8/417#345	boxes use ng and R BG Assembly 551EUE38)Rho 551EUE48)Rho	drop down boxes for descri od Assembly RKB ITbg	ptions by: by:	length, ft 10.00 3441.39 30.28	Depth fr KB, fi 10.00 3451.3 3481.6
			Current Tul Date sketc Date tubula # Jnts 108 1 1	bulars: Blue ch checked ars checked Tubin Description of T 2/3/8/47#/Js 2/3/8/47#Js 2/3/8/47#Js	boxes use ng and R BG Assembly 55[EUE:8)Rno 55]EUE:8)Rno	drop down boxes for descri od Assembly RKB IITbgi IIIPCITbgi	ptions by: by:	length, ft 10.00 3441.39 30.28 1 10	Depth fr KB, f 10.00 3451.3 3481.6 3482.7
			Current Tul Date sketc Date tubula # Jnts 108 1 1	bulars: Blue th checked ars checked Tubin Description of T 2/3/8/4/7#/J.s 2/3/8/4/7#J.s 2/3/8/4/7#J.s 2/3/8/4/7#J.s	boxes use ng and R BG Assembly 55EUE 8)Rnd 55EUE 8)Rnd 55SEUE 8)Rnd	drop down boxes for descri od Assembly RKB IITbg IIIPC Tbg W/BuillPlug	ptions by: by:	length, ft 10.00 3441.39 30.28	Depth fr KB, f 10.00 3451.3 3481.6 3482.7
			Current Tul Date sketc Date tubula # Jnts 108 1 1	bulars: Blue th checked ars checked Tubin Description of T 2/3/8/4/7#/J.5 2/3/8/4/7#/J.5 2/3/8/4/7#/J.5	boxes use ng and R BG Assembly 55EUE 8)Rnd 55EUE 8)Rnd 55SEUE 8)Rnd	drop down boxes for descri od Assembly RKB IITbg IIIPCTbg W/BuillPlug	ptions by: by:	length, ft 10.00 3441.39 30.28 1 10	Depth fr KB, f 10.00 3451.3 3481.6 3482.7
			Current Tul Date sketc Date tubula # Jnts 108 1 1	bulars: Blue th checked ars checked Tubin Description of T 2/3/8/4/7#/J.5 2/3/8/4/7#/J.5 2/3/8/4/7#/J.5	boxes use ng and R BG Assembly 55EUE 8)Rno 55EUE 8)Rno 55SIDUE 8)Rno	drop down boxes for descri od Assembly RKB IITbg IIIPCTbg W/BuillPlug	ptions by: by:	length, ft 10.00 3441.39 30.28 1 10	Depth fr KB, f 10.00 3451.3 3481.6 3482.7
			Current Tul Date sketc Date tubula # Jnts 108 1 1	bulars: Blue th checked ars checked Tubin Description of T 2/3/8//4 ¹⁷ /#/J.5 2/3/8//4 ¹⁷ /#/J.5 2/3/8//4 ¹⁷ /#/J.5 2/3/8//4 ¹⁷ /#/J.5 2/3/8//4 ¹⁷ /#/J.5 2/3/8//4 ¹⁷ /#/J.5	boxes use ng and R BG Assembly 55EUE 8)Rin 55EUE 8)Rin 55SEUE 8)Rin 55SEUE 8)Rin	drop down boxes for descri od Assembly RKB IITbg IIIPC Tbg]	ptions by: by:	length, ft 10.00 3441.39 30.28 1 10	Depth fr KB, f 10.00 3451.3 3481.6 3482.7
			Current Tul Date sketc Date tubula # Jnts 108 1 1	bulars: Blue th checked ars checked Tubin Description of T 2/3/8/4 ¹⁷ #/3/5 2/3/8/4 ¹⁷ #/3/5 2/3/8/4 ¹⁷ #/3/5	boxes use ng and R BG Assembly 55EUE 8)Rnc 55EUE 8)Rnc	drop down boxes for descri od Assembly RKB 11Tbgj 11IPC]Tbgj Xw/Buil]Plug	ptions by: by:	length, ft 10.00 3441.39 30.28 1 10	Depth fr KB, f 10.00 3451.3 3481.6 3482.7
			Current Tul Date sketc Date tubula # Jnts 108 1 1	bulars: Blue th checked ars checked Tubin Description of T 233/8; (417#, 1,5 233/8; (API(SN) 233/8; (API(SN) 233/8; (417#, 1,5 233/8; (417#, 1,5) (417#, 1,5 (417#, 1,5) (417#, 1,5) (417#, 1,5) (417#, 1,5) (417#, 1,5) (417#, 1,5) (417#, 1,5) (417#, 1,5) (417#, 1,5) (417#, 1,	boxes use ng and R BG Assembly 55 EUE 8) Rhd 55 EUE 8) Rhd 55 EUE 8) Rhd 55 EUE 8) Rhd 55 EUE 8) Rhd	drop down boxes for descri od Assembly RKB 1Tbg 11/PC]Tbg W/Bull]Plug	ptions by: by: construction con	length, ft 10.00 3441.39 30.28 1 10	Depth fr KB, f 10.00 3451.3 3481.6 3482.7
	τος. 2		Current Tul Date sketc Date tubula # Jnts 108 1 1	bulars: Blue ch checked ars checked Tubin Description of T 2/3/8/417#/1/5 2/3/8/417#/1/5 2/3/8/417#/1/5	boxes use ng and R BG Assembly 55]EUE(8)Rnc 55]EUE(8)Rnc 55]SIbitedIMA	drop down boxes for descri od Assembly RKB ITTög IIIPCTTög	ptions by: by: 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	length, ft 10.00 3441.39 30.28 1 10	Depth fr KB, f 10.00 3451.3 3481.6 3482.7
	TOC: 2	2400' (TS)	Current Tul Date sketc Date tubula # Jnts 108 1 1	bulars: Blue ch checked ars checked Tubin Description of T 2/3/8/417#/1/5 2/3/8/417#/1/5 2/3/8/417#/1/5	boxes use ng and R BG Assembly 55]EUE(8)Rnc 55]EUE(8)Rnc 55]SIbitedIMA	drop down boxes for descri od Assembly RKB 1Tbg 11/PC]Tbg W/Bull]Plug	ptions by: by: 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	length, ft 10.00 3441.39 30.28 1 10	Depth fr KB, f 10.00 3451.3 3481.6 3482.7
	TOC: 2		Current Tul Date sketc Date tubula # Jnts 108 1 1	bulars: Blue th checked ars checked Tubin Description of T 2/3/8/(4 ¹ 7#)/2 2/3/8/(4 ¹ 7#)/2 2/	boxes use ng and R BG Assembly ISIEUE 8)Rhc ISISIOTEDINA ISISIOTEDINA ISISIOTEDINA	drop down boxes for descri od Assembly RKB ITTög IIIPCTTög	ptions by: by: construction by: by: by: construction by: construction by: construction by: by: by: construction by: construct	length, ft 10.00 3441.39 30.28 1 10	Depth fr KB, f 10.00 3451.3 3481.6 3482.7
	TOC: 2		Current Tul Date sketc Date tubula # Jnts 108 1 1	bulars: Blue th checked ars checked Tubin Description of T 2/3/8/(4 ¹ 7#)/2 2/3/8/(4 ¹ 7#)/2 2/	boxes use ng and R BG Assembly ISIEUE 8)Rhc ISISIOTEDINA ISISIOTEDINA ISISIOTEDINA	drop down boxes for descri od Assembly RKB 11T6g) 11PC)Tbg) W/BüllPlüg	ptions by: by: construction by: by: by: construction by: construction by: construction by: by: by: construction by: construct	length, ft 10.00 3441.39 30.28 1 10	Depth fr KB, ft 10.00 3451.3 3481.6 3482.7
	TOC: 2 Base of Salt 2	2400' (TS)	Current Tul Date sketd Date tubula # Jnts 108 1 1 1 1 1 4 8 4 8 8 8 8 8 8 8 8 8 8 8	bulars: Blue ch checked Tubin Description of T 2/3/8/4*7#/J-5 2/3/8/3*/3*/3*/3*/3*/3*/3*/3*/3*/3*/3*/3*/3*/	boxes use ng and R BG Assembly 55[EUE 8)Rito 55[EUE 8]Rito 55[EUE 8]Rito	drop down boxes for descri od Assembly RKB 11T6g) 11FC)Tbg] W/BüllPlüg	ptions by: by:	length, ft 10.00 3441.39 30.28 1 10 8.10	Depth fr KB, ft 10.00 3451.3 3481.6 3482.7 3490.8
		2400' (TS)	Current Tul Date sketd Date tubula # Jnts 108 1 1 1 1 1 4 8 8 8 8 8 8 8 8 8 8 8 8 8	bulars: Blue ch checked ars checked Tubin Description of T 2/3/8/4/7#/J-5 2/3/8/4/2/3/3/4/7#/J-5 2/3/8/4/2/3/3/4/4/7#/J-5 2/3/8/4/2/3/3/4/2/3/3/4/2/3/2/3/2/3/2/2/3/2/2/3/2/2/2/2	boxes use ng and R BG Assembly 55[EUE 8)Rito 55[EUE 8]Rito 55[Sibited]M/A 55[Sibi	drop down boxes for descri od Assembly RKB 11Tbg) 11PC1Tbg] W/BullPlug	ptions by: by: a a a a a a a a a a a a a a a a a a a	length, ft 10.00 3441.39 30.28 1 10 8.10	Depth fr KB, ft 10.00 3451.3 3481.6 3482.7 3490.8
		2400' (TS) 2984'	Current Tul Date sketc Date tubula # Jnts 108 1 1 1 1 1 1 4 8 8 8 8 8 8 8 8 8 8 8 8	bulars: Blue ch checked ars checked Tubin Description of T 2/3/8/4/7#/J-5 2/3/3/2/3/2/3/2/3/2/3/2/3/2/3/2/3/2/3/2	boxes use ng and R BG Assembly 55[EUE 8)Rito 55[EUE 8]Rito 55[Sibited]MA	drop down boxes for descri od Assembly RKB 11Tbg) 11PC1Tbg] W/BullPlug 200 Design RKB er	ptions by: by: 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	length, ft 10.00 3441.39 30.28 1 10 8.10 	Depth fr KB, ft 10.00 3451.3 3481.6 3482.7 3490.8
	Base of Salt 2	2400' (TS) 2984' 3206'	Current Tul Date sketc Date tubula # Jnts 108 1 1 1 1 1 1 4 8 8 8 8 8 8 8 8 8 8 8 8	bulars: Blue ch checked ars checked Tubin Description of T 2/3/8/4/7#/J-5 2/3/3/2/3/2/3/2/3/2/3/2/3/2/3/2/3/2/3/2	boxes use ng and R BG Assembly 55[EUE 8)Rito 55[EUE 8]Rito 55[Sibited]M/ 55[Sibited]M/ 55[Sibited]M/ 55[Sibited]M/ 55[Sibited]M/ 55 55[Sibited]M/ 55 55[Sibited]M/ 55 55 55 55 55 55 55 55 55 55 55 55 55	drop down boxes for descri od Assembly RKB JITbgj JIIPCITbg] W/BullPlug	ptions by: by: 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	length, ft 10.00 3441.39 30.28 1 10 8.10	Depth fr KB, ft 10.00 3451.3 3481.6 3482.7 3490.8
	Base of Salt 2 Top Perf: 3 Bot Perf : 3	2400' (TS) 2984' 3206' 3520'	Current Tul Date sketc Date tubula # Jnts 108 1 1 1 1 1 1 4 8 8 8 8 8 8 8 8 8 8 8 8	bulars: Blue th checked Tubin Description of T 2/3/8/4/7#/J;5 2/3/8/4/7#/	boxes use ng and R BG Assembly 55[EUE 8]Rin 55[Sibtred]MA	drop down boxes for descri od Assembly RKB 11Tbg) 11PC1Tbg] W/BullPlug 200 Design RKB er	ptions by: by: 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	length, ft 10.00 3441.39 30.28 1 10 8.10 	Depth fr KB, ft 10.00 3451.3 3481.6 3482.7 3490.8
	Base of Salt 2 Top Perf: 3	2400' (TS) 2984' 3206' 3520'	Current Tul Date sketc Date tubula # Jnts 108 1 1 1 1 1 1 4 8 8 8 8 8 8 8 8 8 8 8 8	bulars: Blue ch checked Tubin Description of T 2/3/8//4/7#/J5 2/3/8//4//2/J5 2/3/8//4//2/J5 2/3/8//4//2/J5 2/3/8//4//2/J5 2/3/8//4//2/J5 2/3/8//4//2/J5 2/3/8//4//2/J5 2/3/8//4//2/J5 2/3/8//4//2/J5 2/3/8//4//2/J5 2/3/8//4//2/J5 2/3/8//4//2/J5 2/3/8//4//2/J5 2/3/8//4//2/J5 2/3/8//4//2/J5 2/3/8//4//2/J5 2/3/8//4//2/J5 2/3/8//4//2/J5 2/3/8//4//2/J5 2/3/8//2//2//2//2//2//2//2//2//2//2//2//2//	boxes use ng and R BG Assembly 55EUE 8)Rio 55EUE 8)Rio 55SEUE 8)Rio 55SEUE 8)Rio 55SEUE 8)Rio 55SEUE 8)Rio 55SEUE 8 8 55SEUE 8 8 7 7 7 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7	drop down boxes for descri	ptions by: by: 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	length, ft 10.00 3441.39 30.28 1 10 8.10 	Depth fr KB, f 10.00 3451.3 3481.6 3482.7 3490.8
	Base of Salt 2 Top Perf: 3 Bot Perf : 3 BP body w/o mai	2400' (TS) 2984' 3520' Indrel	Current Tul Date sketc Date tubula # Jnts 108 1 1 1 1 1 1 4 8 8 8 8 8 8 8 8 8 8 8 8	bulars: Blue ch checked Tubin Description of T 2/3/8/4/7#/J5	boxes use ng and R BG Assembly 55EUE 8)Rio 55EUE 8)Rio 55SEUE 8)Rio 55SEUE 8)Rio 55SEUE 8)Rio 55SEUE 8)Rio 55SEUE 8 8 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	drop down boxes for descri	ptions by:	length, ft 10.00 3441.39 30.28 1 10 8.10 	Depth fr KB, f 10.00 3451.3 3481.6 3482.7 3490.8
	Base of Salt 2 Top Perf: 3 Bot Perf : 3 P body w/o mai @ 3523'	2400' (TS) 2984' 3206' 3520' 1ndrel	Current Tul Date sketc Date tubula # Jnts 108 1 1 1 1 1 1 4 Rods 1 137	bulars: Blue ch checked Tubin Description of T 2/3/8/4/7#/J5	boxes use ng and R BG Assembly 55EUE 8)Rio 55EUE 8)Rio 55SEUE 8)Rio 55SEUE 8)Rio 55SEUE 8)Rio 55SEUE 8)Rio 55SEUE 8 8 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	drop down boxes for descri	ptions by:	length, ft 10.00 3441.39 30.28 1 10 8.10 	Depth fr KB, f 10.00 3451.3 3481.6 3482.7 3490.8
	Base of Salt 2 Top Perf: 3 Bot Perf : 3 P body w/o mai @ 3523' Top Perf: 3	2400' (TS) 2984' 3206' 3520' andrel 3526' 3526' 3624'	Current Tul Date sketc Date tubula # Jnts 108 1 1 1 1 1 1 4 Rods 1 137	bulars: Blue ch checked Tubin Description of T 2/3/8/4/7#/J5	boxes use ng and R BG Assembly 55EUE 8)Rio 55EUE 8)Rio 55SEUE 8)Rio 55SEUE 8)Rio 55SEUE 8)Rio 55SEUE 8)Rio 55SEUE 8 8 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	drop down boxes for descri	ptions by:	length, ft 10.00 3441.39 30.28 1 10 8.10 	Depth fr KB, f 10.00 3451.3 3481.6 3482.7 3490.8
RB	Base of Salt 2 Top Perf: 3 Bot Perf : 3 BP body w/o man @ 3523' Top Perf: 3 Bot Perf : 3	2400' (TS) 2984' 3206' 3520' andrel 3526' 3526' 3624'	Current Tul Date sketc Date tubula # Jnts 108 1 1 1 1 1 1 4 Rods 1 137	bulars: Blue th checked Tubin Description of T 2/3/8//4 ¹⁷ /#/J/5 2/3/8//4 ¹⁷ /#/	boxes use ng and R BG Assembly 55EUE(8)Rno 55SEUE(8)Rno 55SSioted)MA 55SSIOTEd) 55SSIOTEd)MA 55SSIOTED 55	drop down boxes for descri	ptions by:	length, ft 10.00 3441.39 30.28 1 10 8.10 	Depth fr KB, f 10.00 3451.3 3481.6 3482.7 3490.8
	Base of Salt 2 Top Perf: 3 Bot Perf : 3 BP body w/o man @ 3523' Top Perf: 3 Bot Perf : 3	2400' (TS) 2984' 3206' 3520' andrel 3526' 3526' 3624'	Current Tul Date sketc Date tubula # Jnts 108 1 1 1 1 1 1 4 Rods 1 137	bulars: Blue th checked Tubin Description of T 2/3/8/(4 ¹ 7#/)/5 2/3/8/(4 ¹ 7#/)/5	boxes use ng and R BG Assembly 55EUE 8)Rito 55EUE 8)Rito 55SEUE 8)Rito 55SSibited JMA 55SSibited JMA 55SSS 55SSibited JMA 55SS 55SSibited JMA 55SS 55SS 55SS 55SS 55SS 55SS 55SS 55	drop down boxes for descri	ptions by:	length, ft 10.00 3441.39 30.28 1 10 8.10 	Depth fr KB, f 10.00 3451.3 3481.6 3482.7 3490.8

•

	~400 s×	of Class L	Propose			JONES CURRAN GAS	D AAIA	# 10	
			Status	Produ	ucing	Ope	erator	BP Ar	nerica
	C Cemer	nt to plug	Lease	Curran		· · · · · · · · · · · · · · · · · · ·	Zone	Ya	tes
	ton of a		Field	Jaln	nat		API	30 025	24650
	top of s	αιτ,	NMOCD	0)	NN	10CD		
	_	hoe, and	Location	C 0990 FNL 1	650 FWL 34-	22S-36E			
	surface	plugs	Reference:						
	L		КВ	-	TVD	3650'		PBTD	3633' (ori
	*		GL	3474'	MTD		L	ast CIBP	3150'
				L		· · · · · · · · · · · · · · · · · · ·			
	,		Casing	Weight/Grade	Depth	Cmt Sx		Hole	TOC
	Surf Csg (@ 400'	8.625	24# J-55	400'	200		11	circ
			0.025	2-1# 0-00					
			4.5	9.5# J-55	3649'	175		7.875	2400' - T
	Anhydrite	1375'							
	Top of Salt	1470'							ļ
								2000	
	Perf 4.5" csng	1470 [°] at 1520' <i>14[°] 2.5</i> F 2	Spud	6/13/1974		Top Perf		3206' 3624'	
		1425 1	Completion	7/15/1974		Bot Perf	3	3624	
		T	Perioration H	istory:					
			3206-3624' (1						
			Packers, Plug	s, and Cement	t: ,				
			4.5" CIBP @	3150'					
1 1									
							. 4:		
					boxes use	drop down boxes for descrip			
			Date sketo	ch checked	boxes use	drop down boxes for descrip	by:		
			Date sketo	ch checked ars checked				length, ft	
			Date sketo Date tubula	ch checked ars checked Tubi	ng and R	Rod Assembly	by:	length, ft	
	25 sx of Cl	ass C	Date sketo	ch checked ars checked Tubi Description of T	ng and R	Rod Assembly RKB	by: by:	length, ft	
			Date sketo Date tubula	th checked ars checked Tubin Description of T	ng and R	Rod Assembly RKB	by: by:	length, ft	
	25 sx of Cl Cement to		Date sketo Date tubula	ch checked ars checked Tubin Description of 1	ng and R	od Assembly RKB	by: by:	length, ft	
	Cement to	сар	Date sketo Date tubula	th checked ars checked Tubin Description of T	ng and R	od Assembly RKB	by: by:	length, ft	
	Cement to CIBP and B	сар	Date sketo Date tubula	ch checked ars checked Tubin Description of 1	ng and R	od Assembly RKB	by: by:	length, ft	
	Cement to	сар	Date sketo Date tubula	h checked ars checked Tubin Description of T	ng and R IBG Assembly	Cod Assembly RKB	by: by:	length, ft	
	Cement to CIBP and B	сар	Date sketo Date tubula	th checked ars checked Tubil Description of T	ng and R FBG Assembly	Rod Assembly RKB	by: by:	length, ft	
	Cement to CIBP and B	сар	Date sketo Date tubula	th checked ars checked Tubin Description of T	ng and R FBG Assembly	Rod Assembly RKB	by: by:	length, ft	
	Cement to CIBP and B of Salt	cap base'	Date sketo Date tubula	th checked ars checked Tubil Description of T	ng and R FBG Assembly	Rod Assembly RKB	by: by: 	length, ft	
	Cement to CIBP and B	сар	Date sketo Date tubula	th checked ars checked Tubil Description of T	ng and R FBG Assembly	Rod Assembly RKB	by: by: 	length, ft	
	Cement to CIBP and B of Salt	cap ase' 2400' (TS)	Date sketo Date tubula	th checked ars checked Tubil Description of T	ng and R IBG Assembly	Rod Assembly RKB	by: by: 	length, ft	
	Cement to CIBP and B of Salt TOC:	cap base 2400' (TS) p 2790'	Date sketo Date tubula	th checked ars checked Tubin Description of T	ng and R IBG Assembly	RKB RKB Od Assembly RKB	by: by:	length, ft	
	Cement to CIBP and B of Salt TOC: Cement Ca	cap base 2400' (TS) p 2790'	Date sketo Date tubula # Jnts	th checked ars checked Tubin Description of T	ng and R IBG Assembly	RKB	by: by:	length, ft	
	Cement to CIBP and B of Salt TOC: Cement Ca Base of Sal	cap base 2400' (TS) p 2790'	Date sketo Date tubula # Jnts	th checked ars checked Tubin Description of T	ng and R FBG Assembly	RKB	by: by:	length, ft	
	Cement to CIBP and B of Salt TOC: Cement Ca Base of Sal CIBF	cap ase' 2400' (TS) p 2790' It 2984'	Date sketo Date tubula # Jnts	th checked ars checked Tubi Description of T	ng and R TBG Assembly	cod Assembly RKB od Design RKB	by: by:	length, ft	
	Cement to CIBP and B of Salt TOC: Cement Ca Base of Sal CIBF	cap base 2400' (TS) p 2790' it 2984' > 3150' s 3204'	Date sketo Date tubula # Jnts	th checked ars checked Tubin Description of T	ng and R IBG Assembly	cod Assembly RKB od Design RKB	by: by:	length, ft	
	Cement to CIBP and B of Salt TOC: Cement Ca Base of Sal CIBF Yate	cap base 2400' (TS) p 2790' it 2984' > 3150' s 3204' f: 3206'	Date sketo Date tubula # Jnts	th checked ars checked Tubi Description of T	ng and R IBG Assembly Current R Rod Assembly	cod Assembly RKB od Design RKB	by: by:	length, ft	
	Cement to CIBP and B of Salt TOC: Cement Ca Base of Sal CIBP Yate Top Per Bot Perf	cap base 2400' (TS) p 2790' it 2984' > 3150' is 3204' f: 3206' : 3520'	Date sketo Date tubula # Jnts	th checked ars checked Tubi Description of T	ng and R IBG Assembly Current R Rod Assembly	cod Assembly RKB od Design RKB	by: by:	length, ft	
	Cement to CIBP and B of Salt TOC: Cement Ca Base of Sal CIBF Yate Top Per Bot Perf RBP body w/o ma	cap base 2400' (TS) p 2790' it 2984' p 3150' s 3204' f: 3206' : 3520' andrel	Date sketo Date tubula # Jnts	th checked ars checked Tubin Description of T	ng and R IBG Assembly Current R Rod Assembly	cod Assembly RKB od Design RKB	by: by: 	length, ft	
	Cement to CIBP and B of Salt TOC: Cement Ca Base of Sal CIBF Yate Top Per Bot Perf RBP body w/o ma @ 3523	cap ease 2400' (TS) p 2790' it 2984' > 3150' is 3204' f: 3206' : 3520' andrel 3'	Date sketo Date tubula # Jnts	h checked ars checked Tubi Description of T Description of F	ng and R IBG Assembly Current R Rod Assembly	RKB RKB od Assembly RKB od Design RKB	by: by: 	length, ft	
	Cement to CIBP and B of Salt TOC: Cement Ca Base of Sal CIBF Yate Top Per Bot Perf RBP body w/o ma	cap ease 2400' (TS) p 2790' it 2984' > 3150' is 3204' f: 3206' : 3520' andrel 3'	Date sketo Date tubula # Jnts	h checked ars checked Tubi Description of T	ng and R IBG Assembly Current R Rod Assembly	cod Assembly RKB od Design RKB	by: by: 	length, ft	
	Cement to CIBP and B of Salt TOC: Cement Ca Base of Sal CIBF Yate Top Per Bot Perf RBP body w/o ma @ 3523	cap ease 2400' (TS) p 2790' it 2984' > 3150' s 3204' f: 3206' : 3520' andrel 3' f: 3526'	Date sketo Date tubula # Jnts	h checked ars checked Tubi Description of T	ng and R TBG Assembly Current R Rod Assembly	cod Assembly RKB od Design RKB	by: by: 	length, ft	Top of De from KB
	Cement to CIBP and B of Salt TOC: Cement Ca Base of Sal CIBF Yate Top Per Bot Perf RBP body w/o ma @ 352: Top Perf Bot Perf	cap ease 2400' (TS) p 2790' it 2984' > 3150' s 3204' f: 3206' : 3520' andrel 3' f: 3526'	Date sketo Date tubula # Jnts	h checked ars checked Tubi Description of T	ng and R TBG Assembly Current R Rod Assembly	cod Assembly RKB od Design RKB	by: by: 	length, ft	
	Cement to CIBP and B of Salt TOC: Cement Ca Base of Sal CIBF Yate Top Per Bot Perf RBP body w/o ma @ 352: Top Perf Bot Perf	cap ease 2400' (TS) p 2790' it 2984' > 3150' s 3204' f: 3206' : 3520' andrel 3' f: 3526' : 3624'	Date sketo Date tubula # Jnts	h checked ars checked Tubi Description of T	ng and R TBG Assembly Current R Rod Assembly	cod Assembly RKB od Design RKB	by: by: 	length, ft	