NO BF-COPIES R	ECEIVED		-		RECEIVED		Form C-103		
DISTRIBUT	ION						Supersedes Old C-102 and C-103	2	
ANTA FE		j	NEW MEX	ICO OIL CONS	ERYATION COMMISSION		Effective 1-1-65		
ILE		11/			JUN & 4 1982	· _			
.s.g.s.					0.6.5	5	ia. Indicate Type o		
AND OFFICE					O. C. D.		State X	Fee	
PERATOR		1]		ARTESIA, OFFICE	5	5. State Oil & Gas I L 184		
							mmm	ammin n	
(DO NOT U	ISE THIS FORM	4 FOR PRO	RY NOTICES AND REPOSALS TO DRILL OR TO DE TON FOR PERMIT - " (FORM	DEEPEN OR PLUG B	ACK TO A DIFFERENT RESERVOIR.		7. Unit Agreement ?		
OIL GAS WELL OTHER-							Burton Stat	e Com.	
		llino	g Company 🗸			ľ	, rain or Loade it	dire	
Address of Ope		111116	, company v			9	9. Well No.		
P.O. Box 1659, Midland, TX 79702							1	İ	
Location of Well							10. Field and Pool,	, or Wildcat	
UNIT LETTER .			1980 FEET FROM T	North	LINE AND FEE	1	N-Burton Fl		
					S 28-E	_ NMPM.			
	mm					4		4444444	
			15. Elevation	3,223 GR	DF, RT, GR, etc.)		12. County Eddy		
6.	(Check	Appropriate Box T	o Indicate N	ature of Notice, Report	or Other	r Data		
			NTENTION TO:				REPORT OF:		
PERFORM REMEDIA	L WORK		PLUG A	ND ABANDON	REMEDIAL WORK		ALTERIN	G CASING	
EMPORABILY ABA	ND ON				COMMENCE DRILLING OPNS.		PLUG AND	ABANDONMENT XX	
PULL OR ALTER CA	SING		CHANGE	. PLANS	CASING TEST AND CEMENT JOB				
					OTHER				
OTHER									
7 Describe Pror	nosed or Com	nleted O	perations (Clearly state	all pertinent det	ails, and give pertinent dates, in	icludine es	stimated date of sto	arting any proposed	
- 11	= . (0.2				eld notified prior t				
Note: NM	OCC Repi	reseni	cative Mr. Mike	ing nuller	cs. Blew well down	and re	eleased Guit	erson Packer.	
6/4/82:	Pulled 1	19 FE	ts., 2 3/8" tub	ving Puller	er.				
6/5/92.	Pan Hali	1 i buri	ton E7 drill ce	ment retai	iner on 2 3/8" EVE,	tubing	to 9,002.5	50 ' .	
6/3/02:	Pumped	36 bb	ls. fresh water	down tubi	ing - set retainer,	pulled	out of ret	., loaded hol	
0///02.	6/7/82: Pumped 36 bbls. fresh water down tubing - set retainer, pulled out of ret., loaded h w/129 bbls. fresh water - stung back into retainer - pumped 60 sxs. class "H" cement								
	mixed a	t 15.	6#/gal - had 15	50 psi pres	ssure - pulled out o	of ret.	. & left 13	bbis. cement	
	on top	mixed at $15.6\#/\text{gal}$ - had 150 psi pressure - pulled out of ret. & left $1\frac{1}{2}$ bbls. cement on top of ret. (60' cement). Pulled 10 jts. tbg. Mixed 50 sxs. gel w/150 bbls. 10#							
	brine w	tr. &	circulated hol	le. Pulled	d tubing.				
6/8/82:	Welded	pull :	nipple on casin	ng - rigged	d up casing jacks -	pulled	i to 150,000)# - had 40"	
0, 0, 021	Welded pull nipple on casing - rigged up casing jacks - pulled to 150, stretch - ran shot to 4,073' & shot collar - worked pipe loose - pulle							100 jts. 5%,	
	17#/ft buttress csg. (4.084'). Ran the to 4.123' & finished filling hole w/10#/gal								
	gol bring wtr. Spotted 25 sxs. Class "H" cement 4,123' to 4,023'. Pulled & laid dow								
	40 jts. tbg. Spotted 111 sxs. Class "H" cement 2,862' to 2,6						62'. Pulle	d & laid down	
	40 its.	the.							
6/9/82:	Ran wir	e lin	e & tagged top	of cement	plug @ 2,415'. Pu	lled th	og & set 40	sx. plug	
	Class "	H" ce	ment from 660!-	-560 '. Se	t 15 sx. cement plug	g Class	s "H" from !	20, to surrace	
	Cut off	well	head & set dry	hole mark	er. <u>Well plugged &</u>	abando	oned 6-9-82	•	
6/17/82:		inal	cleanup - loca	tion <u>ready</u>	for inspection.				
8. I hereby certi	ify that the in	formatio	n above is true and com	plete to the best	of my knowledge and belief.				
J. L July 2006									
IGNED /	N.B.	Mes	en		Asst. to Gen. Supt.		6-2	1-82	
		10							
	(.	- (-	000000		All Alle and		13 11	_ 9 1000	
PPROVED BY	16805	<u>کسا ح</u>	sketiold	_ TITLE	OIL AND GAS INSPECT	OR	DATE JUL	2 1982	