Parinet Office				· · · · ·		CIST	
. Filleri	N 11 1 1 ND 6 88340	CONSERVA			WELL API NO.		
	), HOUSA, NM 88240	P.O. Bo				<u>30-005-61710</u>	
<u>DISTRICT II</u> P.O. Drawer I	DD, Arlesia, NM 88210	Santa Fe, New Me	XICO I	67304-2088	5. Indicate Type	STATE STATE	
DISTRICT III 1000 Rio Bruz	os Rd., Azlec, NM 87410		1	A5678910	6. State Oil & Ga		
			1		LG-04		
	SUNDRY NOTIC	ES AND REPORTS ON OSALS TO DRILL OR TO DE	EPEN	OR PLUG BACK TO A	7 Lassa Name of	Unit Agreement Name	
	DIFFERENT RESERV	OIR. USE "APPLICATION FO	H PEF	MINE INFORME			
1. Type of V	/ell:	······································	ר. יי	RECE ARTES			
OL (		OTHER	<u>ha</u> -	000 37		o_State	
2. Name of (	Operator Dension Op	erating Compan	v Xt	nc.	8. Well No. #	1	
3 Address o		eracing company			9. Pool name or		
		1515, Roswell,	NM	88202-1515	Palm	a Mesa	
4. Well Loca	tion				_		
Unit	Letter <u>G</u> : <u>1980</u>	Feet From The North		Line and98	0 Feet From		
Sect	ion 23	Township 85	Ra		NMPM	Chaves County	
<i>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</i>		//////		DF, RKB, RT, GR, etc.)			
		ppropriate Box to Indi	929 cate 1		eport or Othe	r Data	
11.	NOTICE OF INT		cau I		SEQUENT I	REPORT OF:	
		PLUG AND ABANDON		REMEDIAL WORK		ALTERING CASING	
PULL OR ALTER CASING CASING TEST AND CEMENT JOB							
OTHER:				OTHER:			
	Burned or Completed Overst	ions (Clearly state all pertirent d	etails, as	d give pertinent dates, inclu	ting estimated date	of starting any proposed	
work) SI	E RULE 1103.						
2-26-01		vn wellhead an					
0 07 01	w/31 strands.	.11-rc -n 70 it	;s. (	of 2 3/8 tubi	ng works	tring and	
w/31 strands. 2-27-01 PU 6 drill collars an 70 jts. of 2 3/8 tubing workstring and started drilling on CIBP at 2400', drilled to 2700' and cir.						and cir.	
	hole clean at	nd pulled 12 st	ran	ds.			
3-01-01	Started to d	rill from 2700	)' t	o 2848'. nor and drill	8'. cir	, hole clean	
3-2-01	Drill on CIBP and cement retainer and office of, cir. Hole crean						
0 5 01	pulled tubing up to 2000'. B-5-01 RIH and started drilling at 2848' and drill out at 2920', ran						
3-5-01		ori and air bu	<u> 1 0 </u>	<u>aloan</u>			
3-6-01		LA 60201 15V /	Aown	collars and	went bac	th w/tubing	
_		o 6000',cir. h ks class c cem	<u> 10</u>	clean w/bring	2 461 7.5		
	spotted 25 s	ks class c cem	ent,	14.0 wc. 1.		(over)	
I hereby certi	ly that the information above is that	and complete to the best of my know	viedge and	1 belief.			
-	3 ton a	u		Prod. Ana	lyst	DATE	
SIONATURE		Ν				505-622-7330 TELEPHONE NO.	
TYPE OR PRO	TRAME Betsy Sp	beer		······································			
(This space f	or State Use)	201					
(		N d'					
APPROVED B	Y	Ko	т	m.e		DATE	
CONDITIONO	OF AFFROVAL, IF ANY:						
		-					
		4		,			

pull tubing up to 4960' and spotted 25 sks cement plug and pulled 20 jts.

- 3-7-01 Finish pulling tubing to 2740' and spotted 25 sks cement plug and pull out of hole and waited on cement 4 hrs. went back in and tagged plug at 2413' POOH w/ tubing and went back w/tubing and a CIBP and set at 2028', spotted a cement plug 8 sks on top of CIBP.
- 3-12-01 Pressure up on 4 1/2" casing and held 500 psi, RU wireline and pref. at 1435', pumped 10 sks cement inside and out of casing with 15 sks, WOC 4 hrs. went back w/ tubing and tag at 1285'.
- 3-13-01 RU wireline and perf. 4 1/2" casing at 50' from surface and pump 18 sks cement plug from 50' in and out of casing to surface dug out collar and cut wellhead off, installed dry hole marker.

HANSON OPERATIN COMPHILY INC. POUL CO Amoro state #1 Sec. 23 T- 8-5 R-7-E UNITLETTER G 1980 FRUL 1980 FEL CHAVES CO. 50 FROMSUR FACE CIRCULATE COMENT TO SURFACE IN ANDOUT A FORATUL 4/2 M u d 1834 Top ØТ 1285 PARFORNTS A SX OUT 4/2 10 St. IN Whi 25 'n u d 501928 CIBP 2028 =8 5x M U ð Top Tha 243 25 5x M U d T3 45 85 botto-4960 М ü. Eplement 5625 25-5X otton plus AlReady TND Ace Top Coment 6154 CIOP 62.04 bottom the CASing