Distant of T					•	New	Mexic	0				1389	Form C-1
1625 N. F	[-(505) 393-61 French Dr		Ene	rgy Mine	erals a	and Nat	ural R	esour	ces De	epartr	nent	- ,	Date 06.
	IM 88241-1980 [<u>]</u> - (505) 748-1 rst		5 6 E		Oil (Conserv	ation I	Divisi		- r		SU	BMIT ORIGIN PLUS 2 COPI
Artesia, N	NM 88210	1.00		22 - 52 - 57 22 - 50 2		040 South						T	O THE SANTA
	Brazos Road		NOV I	0 1999	; Sai	nta Fe, Nev (505)	w Mexico 827-713			,. . '			OFFI
	<u>IV</u> - (505) 827-	7131											
		62.00	MSERV		PLICA			WELL	STATU	S		•	
,	Operate	or and We	a anna agus anna anna	10 (Carlot State) - 10 (Carlot State) - 10	and a second				<u></u>	-			
I. Operato	or name & ac		511	····			<u> </u>		<u>_</u>	<u> </u>		Number	·····
1	Horace	F. Mc	Kay, Jı	.	·				•		•	010715	
	P. O.	Box 14		lbuquerq	ue,	NM 8719	1-4738						<u> </u>
Contact	•	. Delv	enthal.	Agent		1					Phone (505) 326-	4125
Property	y Name		circuary	Agene				We	II Numbe	r	API Num	nber	· · · ·
UL	Upteg1 Section	Township	Range	Feet From T	he	North/South	h Line I	eet Fron	1R	EastM	30- Vest Line	-045=2994	0
J	2	<u>30N</u>	12₩	1845		South	(184			ast	San J	uan
II. Spud Da		me Inform	nation d Time	Det	te Comp	alatad	Pool						
8/5/			:45 AM		10/7			Vist	a Frui	itland	d Sand	/Aztec Pi	ctured Cli
 	the second s												Form C-105 c
				wing well w							g comm		
IV.				interest ov					erests.		. ι		
V .	AFFIDA										·•		· · · · · · · · · · · · · · · · · · ·
	State of	, New Me	exico	١					•				
		New Me)					1				
))					· · · · ·				
	County	of Berna	alillo)					t ,				
Willi	County	of Berna	alillo)) rst duly swo		oon oath s	states:		(•
Willi	County	of Berna layhew ,	alillo , being fi	rst duly swo	orn, up			ne Ope	rator. of	f the at	Dove-ref	erenced we	
Willi	County La <u>m_J.M</u> 1.	of <u>Berna</u> layhew , I am the	alillo , being fin Operator	rst duly swo	orn, up ized re	epresenta	tive of tl				oove-ref	erenced we	K.
'	County i.am J. M 1. 2.	of <u>Berna</u> layhew , I am the To the be	alillo , being fin Operator	rst duly swo r, or authori knowledge	orn, up ized re	epresenta applicatio	tive of th n is con	nplete a	and corr				I.
Willi Signat	County i.am J. M 1. 2.	of <u>Berna</u> layhew , I am the To the be	alillo , being fil Operator est of my	rst duly swo r, or authori knowledge	orn, up ized re	epresenta	tive of th n is con	nplete a	and corr			erenced we	K.
'	County i.am J. M 1. 2.	of <u>Berna</u> layhew , I am the To the be	alillo , being fil Operator est of my	rst duly swo r, or authori knowledge	orn, up ized re	epresenta applicatio	tive of th n is con	nplete a	and corr				ł.
Signat	County Lam J. M 1. 2. ture	of <u>Berna</u> layhew , l am the To the bo lliam	alillo being fin Operator est of my	rst duly swo r, or authori knowledge	orn, up ized re e, this out	epresenta applicatio Title <u>Ger</u>	tive of the function is con	nplete a Manage	and corr er	rect.			K.
Signat	County Lam J. M 1. 2. ture	of <u>Berna</u> layhew , l am the To the bo lliam	alillo being fin Operator est of my	rst duly swo r, or authori knowledge	orn, up ized re e, this out	epresenta applicatio Title <u>Ger</u>	tive of the function is con	nplete a Manage	and corr er	rect.			1.
Signat	County Lam J. M 1. 2. ture	of <u>Berna</u> layhew , l am the To the bo lliam	alillo being fin Operator est of my	rst duly swo r, or authori knowledge	orn, up ized re e, this out	presenta applicatio Title <u>Ger</u> <u>5th</u> da	tive of th n is con neral y of <u>No</u>	nplete a Manage vember	and corr er <u>r , 19</u>	ect.	D	Date	· .
Signat	County La <u>m J. M</u> 1. 2. ture	of <u>Berna</u> layhew , l am the To the bu <u>lliam</u>	alillo being fin Operator est of my A A DRN TO	rst duly swo r, or authori knowledge	brn, up ized re a, this Du	presenta applicatio Title <u>Ger</u> <u>5th</u> da	tive of the function is con	nplete a Manage vember	and corr er <u>r , 19</u>	ect.	D	Date	· .
Signat	County La <u>m J. M</u> 1. 2. ture	of <u>Berna</u> layhew , l am the To the bu <u>lliam</u>	alillo being fin Operator est of my A A DRN TO	rst duly swo r, or authori knowledge	brn, up ized re a, this Du	presenta applicatio Title <u>Ger</u> <u>5th</u> da	tive of th n is con neral y of <u>No</u>	nplete a Manage vember	and corr er <u>r , 19</u>	ect.	D	Date	· .
Signat SUBS My Co	County Lam J. M 1. 2. ture Dre CRIBED A	of <u>Berna</u> layhew l am the To the bo <i>Ui.am</i> AND SWO	alillo being fin Operator est of my A DRN TO Sept.	rst duly swo r, or authori knowledge	prn, up ized re a, this but this 2	applicatio Title <u>Ger</u> <u>5th</u> da Not	tive of th n is con neral y of <u>No</u>	nplete a Manage vember	and corr er <u>r , 19</u>	ect.	D	Date	· .
Signat SUBS My Co FOR C	County Lam J. M 1. 2. ture 2. CRIBED A	of <u>Berna</u> layhew l am the To the bo <i>Ucam</i> AND SWO expires:	alillo being fin Operator est of my A DRN TO Sept. ON DIVIS) rst duly swo r, or authori knowledge 1 Gyd before me to 12, 200 SION USE (prn, up ized re a, this but this 2	applicatio Title <u>Ger</u> <u>5th</u> da Not	tive of th n is con neral y of <u>No</u>	nplete a Manage vember	and corr er <u>r , 19</u>	ect.	D	Date	· .
Signat SUBS My Co	County Lam J. M 1. 2. ture Dre CRIBED A OMMISSION DIL CONS CERTIF This App	of <u>Berna</u> layhew l am the To the bo <i>Uiam</i> AND SWO expires: ERVATION Dication is	alillo being fil Operator est of my A A DRN TO Sept. ON DIVIS	, or authori knowledge before me t <u>12, 200</u> SION USE (PROVAL:	orn, up ized re a, this 2 2 this 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	presenta applicatio Title <u>Ger</u> <u>5th</u> da Not	tive of the n is contained we	Manage Vember lic	and corr	99 99	D	Date	mahan
Signat SUBS My Co FOR C VI.	County Lam J. M 1. 2. ture 2. CRIBED A OMMISSION DIL CONS CERTIF This App notifies t	of <u>Berna</u> layhew l am the To the bo <i>Uiam</i> AND SWO expires: ERVATION Dication is	alillo being fil Operator est of my A A DRN TO Sept. ON DIVIS) rst duly swo r, or authori knowledge 1 4 4 4 6 before me to 12, 200 SION USE (PROVAL: oproved and	orn, up ized re , this 2 this 2 ONLY: the ab d Reve	presenta applicatio Title <u>Ger</u> <u>5th</u> da Not	tive of the n is contained we	Manage Vember lic	and corr	99 99	D	0 271°,	mahan
Signat SUBS My Co FOR C	County Lam J. M 1. 2. ture 2. CRIBED A OMMISSION DIL CONS CERTIF This App notifies t	of <u>Berna</u> layhew l am the To the bo <i>Uiam</i> AND SWO expires: ERVATION Dication is	alillo being fil Operator est of my A A DRN TO Sept. ON DIVIS) rst duly swo r, or authori knowledge 1 4 4 4 6 before me to 12, 200 SION USE (PROVAL: oproved and	orn, up ized re , this 2 this 2 ONLY: the ab d Reve	epresenta applicatio Title <u>Gen</u> 5th da Not	tive of the n is contained we	Manage Vember lic	and corr	99 99	D	Date	Mahan the Division
Signat SUBS My Co FOR C VI.	County Lam J. M 1. 2. ture 2. CRIBED A OMMISSION DIL CONS CERTIF This App notifies t	of <u>Berna</u> layhew l am the To the bo <i>Uiam</i> AND SWO expires: ERVATION Dication is	alillo being fil Operator est of my A A DRN TO Sept. ON DIVIS) rst duly swo r, or authori knowledge 1 4 4 4 6 before me to 12, 200 SION USE (PROVAL: oproved and	orn, up ized re , this 2 this 2 ONLY: the ab d Reve	epresenta applicatio Title <u>Gen</u> 5th da Not	tive of the n is contained we	Manage Vember lic	and corr	99 99	D	Date	Mahan the Division
Signat SUBS My Co FOR C VI.	County Lam J. M 1. 2. ture 2. CRIBED A ommission DIL CONS CERTIF This App notifies t re	of Berna layhew I am the To the bo lican AND SWO expires: ERVATION lication is he Secreta	alillo being fil Operator est of my A DRN TO Sept. ON DIVIS I OF APF hereby ap ary of the) rst duly swo r, or authori knowledge 1 age before me to 12, 200 SION USE (PROVAL: proved and Taxation and	orn, up ized re , this 2 this 2 the ab d Reve	epresenta applicatio Title <u>Gen</u> 5th da Not eove-reference nue Depar	tive of the n is conneral we of the neral need we then the need we the	Vember lic	gnated a	99 92 a New V	Vell. By	Date	Makan the Division
Signat SUBS My Co FOR C VI.	County Lam J. M 1. 2. ture 2. CRIBED A ommission DIL CONS CERTIF This App notifies t re	of Berna layhew I am the To the bo lican AND SWO expires: ERVATION lication is he Secreta	alillo being fil Operator est of my A DRN TO Sept. ON DIVIS I OF APF hereby ap ary of the) rst duly swo r, or authori knowledge 1 4 4 4 6 before me to 12, 200 SION USE (PROVAL: oproved and	orn, up ized re , this 2 this 2 the ab d Reve	epresenta applicatio Title <u>Gen</u> 5th da Not eove-reference nue Depar	tive of the n is conneral we of the neral need we then the need we the	Vember lic	gnated a	99 92 a New V	Vell. By	Date	Mahan the Division

PVZV 2007 231703

~ ~

Horace F. McKay Jr. 6012 Royal Oak St. N.E. P.O. Box 147.88 Albuquerque, New Mexico 87191-4738

Following is a list of Wörking Interest Owners for the Uptegrove 1R located in the SE 1/4, Section 2, Twp. 30N, Range 12W, San Juan County, New Mexico:

Horace F. McKay, Jr.	66.6667
Ed Hartman	33.3333

Mr. Hartman has been notied.

Submit 3 Copies to Appropriate District Offices	Energy, Mi	State of New M s and Natural 1		epartment	• • •		Form C-103 Revised 1-1-89	
DISTRICT I	OIL CO	NSERVATIO	ON DIVI	SION				
P.O. Box 1980, Hobbs, NM 88240		P.O. BOX 20			WELL API NO.	<u></u>		
	Santa	Fe, New Mexico	-	88				
P.O. Drawer DD, Artesia, NM 88210					5. Indicate type d	fLease		
					5. manada (jpe a		FEE D	อ
1000 Rio Brazos Rd., Aztec, NM 85	7410	•			6. State Oil & Ga			
1000 NIO BIAZOS NO., AZISC, NIM 01	1410		λ			is Lease NO.		
SUND	V NOTICES AN	D REPORTS ON W	101		W1510	WAT THE ALL SHORE	د الله المعالمين المراجع	No. 1 Pro
			<i>L j i i</i>				and suite faile state and to wat a same	A Charles
(DO NOT USE THIS FORM DIFFERE		E "APPLICATION FOR F	1933	AUG 2 5	7. Lease Maine o 1999	r Unit Agreemen	t Name	
	(FORM C-101) FOR	SUCH PROPOSALS.)			0007			
1. Type of Well:			0	L COR	。DIV。	Uptegr	ove	
OIL	GAS	1	U Su	DIST	ন্থ	- , -		
WELL	WELL	l c	THER	1005.00	0			
2. Name of Operator	· · · · · · · · · · · · · · · · · · ·	,			8. Well No.			
Horace F.	McKay, Jr.				1	1R		
3. Address of Operator	·····	<u>-</u>		,	9. Pool name or	Wildcat		
P. O. Box	14738 Albuqu	erque, NM 8719	1-4738		Flora Vista	Fruitland Sand	d/Aztec Pictured C	liffs
4. Well Location	·····		·	<u>-</u>	.		·	
Unit Letter	1845	Feet From The	South	Line and	1845'	Feet From The	East	_ Line
	•		10N1	1011		а т		
Sectio	2	·		Range 12W	NMPM	San Jua	n Cou	inty
		8.6	Show whethe 5740' GI	r DF, RKB, RT, (R	GR, etc.)			
^{11.} NOTICE O	Check A F INTENTIO	ppropriate Box ON TO:	to Indicate		otice, Report, o UBSEQUEN			
PERFORM REMEDIAL WORK	< []	PLUG AND ABAN	DON	REMEDIAL WO	RK	alter	ING CASING	
TEMPORARILY ABANDON		CHANGE PLANS		COMMENCE DI	RILLING OPNS.	PLUG A	ND ABANDONMENT	
PULL OR ALTER CASING				CASING TEST A	ND CEMENT JOB	X		
OTHER:			[_]	OTHER:				_ 🖪
12. Describe Proposed or Co work) SEE RULE 1103.	ompleted Operation	s (Clearly state all po	ertinent detail	s, and give pertir	ent dates, includin	g estimated date of	of starting any propose	:d
Drilled Casing l of Class Tailed in	6 1/4" hole to anded at 222 B cement co n with 100 s	DP and surface 2240' KB. F 29' KB. PBD 29' KB. PBD 29' KB. PBD 20' KB. PBD 20' KB. TOC at 20' KB. TOC at	Ran 151 j of 2184' Sodium I Class B c	ts of 4 1/2' KB. Ceme Metasilicat ement cont	', 10.50#, J-5 ented with 10 e and 1/4 #/s aining 2% C	55 casing.)0 sx (206 c k cello flak		
I hereby certify that the inform	_		-	-			<u> </u>	
		menthal		Agent			8/16/99	
TYPE OR PRINT NAME	DANA L.	Delve	STHAL	-		TELEPHO	NE NO. (505) 32	26-412
	Signed by Cha	UNLE T. PEPARIS		JTY OIL & GA	IS INSPECTOR,	-	AUG 25	-1999
CONDITIONS OF APPROVAL, #	F ANY:		TITLE	······		DATE _		

ž

Subigit in Appropriate						· :		,	Ì		
fisher Crine	· · ·	· .		e of New Me		·					
tate Lease - 6 copies		Ei,	/, Minerais a	nd Natural Re	sources Depart	ment				Form C-105	
O. Box 1980, Hobbs	NM 88240	OII	CONSEI	XVATIO	N DIVISI	ON			· · · · · · · · · · · · · · · · · · ·	Revised 1-1-89	
	, 1111 88240		P.O	. Box 2088		ON	WELL API NO.	30-04	5-29940		
STRICT II	sia. NM 88210		Santa Fe, No	w Mexico 8	7504-2088 11	3 D	5. Indicate type				
STRICT III			., .' · .	问闾(5 ELVI	5	STATE	3	D	FEE , 🕵	
000 Rio Brazos Rd., A	Aztec, NM 87410		e e e i Let		T 1 5 199		6. State Oil & G	as Lease No.	alt.		
	VELL COMPLET		PECOMPLET					行动之	e de la contra		
. Type of Well:				COUL	CONI-	DIV-	7. Lease Name	or Unit Agree	ment Name		
OIL WELL	GAS WELL	x		OTHER						i i i	
b. Type of Completic	n			· · ·	े आखाला					· · · · · · · · · · · · · · · · · · ·	
NEW	WORK	ГІ		DIFF .				Upt	egrove		
WELL	OVER D	EEPEN	BACK		OTHER						
Name of Operator	Horace F. M	cKav. Jr.					8. Well No.	No). 1R	· ·	
Address of Operator	the second s	<u> </u>	·				9. Pool name or				
the second s	P. O. Box 147	738 Alb	uquerque, l	NM 87191	-4738		Flor	ra Vista l	Fruitland	Sand	
. Well Location Unit Lette	ar J .	19115	Feet From The	50.000	Line and	19.10			Gue		
Unit Lett	······································		reet riom ine	JULIH	Line and	1043	Feet From 7	i ne	EAST	Line	
Section	2	,	Township	30N	Range 12W	NM	IPM	Sa	n Juan	County	
0. Date Spud	11. Date T.D. Reached		12. Date Compl (R	eady to Prod)	13. Elevations (DI	* & RKB, RT, (GR, etc.)	14. 1	Elev. Casingh	ad	
8/5/99	8/11/99	9	10/7			5740'	GR			'GR	
5. Total Depth 2229' KB	16. Plug Back TD 2184' K	'n	17. If Multiple Cor Many Zones?	npl. How 2		Rotary Tools X		Cabl	e Tools		
	(s) of this completion - To			<u> </u>	Drilled By		20. Was Directi	onal Survey N	Aade		
1850' - 1876' 1	Flora Vista Fruitla	nd Sand	1					Yes			
1. Type Electric and o						22. Was Wel	l Cored				
Dual Inductio	n, Density, Neutro	n, Gamma F	Ray, SP log		·		No				
.3.			CA	SING RE	CORD	(Report all s	trings set in well)				
CASING SIZE	WEIGH	T LB/FT		'H SET	HOLE	SIZE	CEMENTING RECO	ORD	AMOUN	T PULLED	
. 7"		3.0		139' KB	8 3/4"		50 sx (59 cf)	Class B		- -	
4 1/2"	, 1	0.5		2229' KB	6 1/4"		200 sx (324 c	f) Class B			
				· · · · · · · · · · · · · · · · · · ·							
					···		·		·		
	LINER R		l			25.		RECORD			
SIZE	TOP-	BOTTOM	SACKS	CEMENT	SCREEN	SIZE 2 3/8"	DEPTH S 2103' K	· · · · · · · ·	PACK	ERSET	
			+		<u> </u>	2010		-+-			
G. Perforation Record	(interval, size, and num	ber)	•		L. · _	T, FRACTU NTERVAL	RE, CEMENT, SQ	•	C. IND MATER		
				•	DEFINI			·····			
1850' - 1876'	for a total of 104 0	.45" holes			1850	- 1876	23,455 ga	23,455 gal of 70Q N2 foam, 66,000 lbs sand			
28.	. <u></u>		PR	ODUCT	ION						
Date First Production					gas lift, pumping - S	ize and type pu	mp)		Well Status (/	rod. or Shut-in)	
9/2	8/99			Flowing					Sh	ut-in	
Date of Test	Hours Tested	Choke Siz		Prod's For	Oil - Bbl		MCF	Wa	ter - Bbl	Gas-Oil Ratio	
10/1/99	24		None	Test Period	0 1/00		120	L	6	(Com)	
Flowing Tbg Press. Casing Press. Calculate 15 270 Hour Ra			1. S.	Oil - Bbl	Gas - MCF 120		r - Bbl 6	0	il Gravity - Al	(Cort.)	
	s (Sold, used for fuel, ver						Test Witnessed	By . :			
Vented				·				Br	uce E. Del	enthal	
30. List Attachments											
	at the information shown	an both of the se	(this forms to some to	loumnlate to the L	et of nu humandade	and hallof		·			
	· · · ·			Complete to the be Printed	ai oj my knowiedge i	ma venej.					
Signature	Save S. F	Delin	that	Name Dana I	. Delventhal	Tile Age	ent	Da	ie <u>10/14/</u>	99	
1							· · ·				

•

i

18

IND SCHUND

This form is to be filed with the appropriate L ... ict Office of the Division not later than 20 days er the completion of any newly-drilled or deepened well. It shall be accompanied by one copy of all electrical and radio-activity logs run on the well and a summary of all special tests conducted, including drill stem tests. All depths reported shall be measured depths. In the case of directionally drilled wells, true vertical depths shall also be reported. For multiple completions, items 25 through 29 shall be reported for each zone. The form is to be filed in quintuplicate except on state land, where six copies are required. See Rule 1105.

INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

Salt T. Strawn T. Kirtland-Fruitland T. Penn. "C"			Southe	astern New Mexico		Northwestern New Mexico							
Sait T. Atoka T. Pictured Cliffs T. Penn. "D" Yates T. Miss T. Cliff House T. Leadville Rivers T. Devonian T. Menefee T. Madison Queen T. Silurian T. Point Lookout T. Elbert Grayburg T. Montoya T. Mancos T. Macracken San Andres T. Silurian T. Point Lookout T. Elbert Glorieta T. McKee Base Greenhorm T. Ignacio Otzte Paddock T. Ellenburger T. Dakota T Paddock T. Bono Springs T. Entrada T Orikard T. Bono Springs T. Chinle T Drinkard T. Bono Springs T. Chinle T Penn T T. Chinle T Volfcamp T T. Penn "A" T OIL OR GAS SAN OR ZONES OIL OR GAS SAN o. 1, from to No. 3, from to o. 2, from to No. 4, from to o. 3, from to feet oo o. 3, from to feet <t< td=""><td>T. Anhy</td><td></td><td></td><td> T. Canyon</td><td></td><td> T. Ojo A</td><td>lamo</td><td colspan="3">T. Penn. "B"</td></t<>	T. Anhy			T. Canyon		T. Ojo A	lamo	T. Penn. "B"					
Salt T. Atoka T. Pictured Cliffs T. Pen, "D" Yates T. Miss T. Cliff House T. Leadville Rivers T. Devonian T. Mancise T. Madison Queen T. Silurian T. Point Lookout T. Elbert Grayburg T. Montoya T. Mancos T. Maccace San Andres T. Silurian T. Point Lookout T. Elbert Glorieta T. McKee Base Greeuhorn T. Ignacio Otzie Paddock T. Ellenburger T. Dalota T Paddock T. Bone Springs T. Eutrada T T. Wolfcamp T. Chinle T T Drinkard T. Bone Springs T. Chinle T Yeige T. T. T. Penn "A" T Wolfcamp T. T. Penn "A" T Volfeamp T. T. Penn "A" T OIL OR GAS SAN OR ZONES No. 3, from to o. 1, from to No. 4, from to to o. 2, from to feet co feet co <td< td=""><td></td><td></td><td></td><td></td><td></td><td> T. Kirtla</td><td>nd-Fruitl</td><td>and</td><td> T</td><td></td><td></td></td<>						T. Kirtla	nd-Fruitl	and	T				
Yates T. Miss T. Chiff House T. Leadville 7 Rivers T. Devonian T. Menefee T. Madison 9 Rivers T. Siturian T. Point Lookout T. Elbert 9 Grayburg T. Montoya T. Mancos T. Macos 9 San Andres T. Siturian T. Gallup T. Ignacio Otzte 9 Glorieta T. McKee Base Greenhorn T. Granite 9 Raddock T. Ellenburger T. Dakota T 9 Raddock T. Blinebry T. Granite T 9 Raddock T. Bleneburger T. Morkoa T 9 Raddock T. Bleneburger T. Morkoa T 9 Raddock T. Bleneburger T. Morkoa T 9 Raddock T. Bene Sand T. Chille T 9 Clustarp T T. Chille T T 9 Clustarp T T. Pennian T Coll. OR GAS SAN' 0 Clu OR GAS SAN' OIL OR GAS SAN' OIL OR GAS SAN' OIL OR GAS SAN' 0 Clu OR GAS SAN' OIL OR GAS SAN' OIL OR GAS SAN' OIL OR GAS SAN' 0 Clu OR GAS SAN'	B. Salt_			T. Atoka		T. Pictur	ed Cliffs		т	T. Penn. "D"			
7 Rivers T. Devonian T. Menclee T. Madison Queen T. Silurian T. Point Lookout T. Elbert Grayburg T. Montoya T. Mancos T. McCracken San Andres T. Simpson T. Gallup T. Ignacio Otzte Glorieta T. McKee Base Greenhorn T. Granite Paddock T. Ellenburger T. Dakota T Jlinebry T. Gr. Wash T. Morrison T Tubb T. Delaware Sand T. Todilto T Drinkard T. Bone Springs T. Eutrada T Abo T T. Chinle T Oricco (Bough C) T T. Permian T Cisco (Bough C) T T. Permian T OIL OR GAS SAN'OR ZONES OR ZONES OR ZONES o. 1, from to No. 3, from to o. 2, from to feet	T. Yates	3		<u>T. Miss</u>		T_Cliff I	louse		Т	Leadville			
Queen T. Silurian T. Point Lookout T. Elbert Grayburg T. Montoya T. Mancos T. MacCracken San Andres T. Simpson T. Gallup T. Ignacio Otzte Glorieta T. McKee Base Greenhorn T. Granite Paddock T. Ellenburger T. Dakota T Blinebry T. Gr. Wash T. Morrison T Drinkard T. Bonc Springs T. Eutrada T Drinkard T. Bonc Springs T. Eutrada T Abo T T. Chinle T Penn T T. Pennitan T Cisco (Bough C) T T. Penn "A" T OIL OR GAS SANI OR 20NES OIL OR GAS SANI o. 1, from to No. 3, from to o. 2, from to No. 4, from to o. 3, from to feet to o. 3, from to feet feet o. 3, from to feet feet o. 3, from to feet Lithology Sta	Γ. 7 Riv	ers		T. Devonian	· · · · · · · · · · · · · · · · · · ·	_ T. Mene	fee		T	. Madison			
Orayourg	C. Quee	n		T. Silurian		T. Point	Lookout		<u> </u>	'. Elbert			
San Andres T. Simpson T. Gallup T. Ignacio Otzte Glorieta T. McKee Base Greenhorm T. Granite Paddock T. Ellenburger T. Dakota T Blinebry T. Gr. Wash T. Morrison T Tubb T. Delaware Sand T. Todilto T Drinkard T. Bonc Springs T. Entrada T Molfcamp T Son Springs T. Chinle T Wolfcamp T T On Springs T. Chinle T Penn T T Pennian T T OIL OR GAS SAN OR ZONES OIL OR GAS SAN OR ZONES o. 1, from to No. 3, from to to o. 2, from to No 4, from to feet o. 2, from to feet feet to feet o. 3, from to feet feet feet feet o. 3, from to feet feet feet fiet o. 3, from to feet fiet fiet	1. Gravt	ourg		T. Montova		T. Mance	os		1	. McCracken			
Orionera	`. San A	Andres		T. Simpson		T. Gallup	p		1	Ignacio Otzte			
Paddock	. GIOR	eta		I. MCKee		Base Gre	enhorn		r	Granite			
Tubb T. Delaware Sand T. Todilto T Drinkard T. Bonc Springs T. Entrada T Abo T. T. Bonc Springs T. Entrada T Wolfcamp T. T. Wingate T Penn T. T. Permian T Cisco (Bough C) T T. Permian T OIL OR GAS SANDOR ZONES No. 3, from to to o. 1, from to No. 4, from to to o. 2, from to No. 4, from to to to clude data on rate of water inflow and elevation to which water rose in hole. feet to feet to feet to feet to feet fin Feet fin Feet Lithology from for fin Feet Lithology for fin Feet Lithology fin Feet	. Paddo	ock		I. Ellenburg	er	T. Dakot	ta		T	•			
Tubb T. Delaware Sand T. Todilto T Drinkard T. Bonc Springs T. Entrada T Abo T. T. Bonc Springs T. Entrada T Wolfcamp T. T. Wingate T Penn T. T. Permian T Cisco (Bough C) T T. Permian T OIL OR GAS SANDOR ZONES No. 3, from to to o. 1, from to No. 4, from to to o. 2, from to No. 4, from to to to clude data on rate of water inflow and elevation to which water rose in hole. feet to feet to feet to feet to feet fin Feet fin Feet Lithology from for fin Feet Lithology for fin Feet Lithology fin Feet	. Bline	bry		T. Gr. Wash	1	T. Morri	son		T	•			
Abo	Tubb			T. Delaware	Janu		o		τ	•			
Abo	. Drink	ard		T. Bone Spr	ings	T. Entrac	da 🔤		τ	,			
Penn I. I. Permian I. Cisco (Bough C) T. T. T. Penn "A" T. OIL OR GAS SAN OR ZONES o. 1, from. to No. 3, from. to o. 2, from. to No. 4, from. to o. 2, from. to No. 4, from. to o. 2, from. to No. 4, from. to IMPORTANT WATER SANDS Important to to to clude data on rate of water inflow and elevation to which water rose in hole. feet. to o. 1, from. to feet. feet. feet. o. 3, from. to feet. feet. feet. o. 3, from. to feet feet. feet. fin Feet Lithology From To Thickness fin Feet Lithology Froit+land Sand fin Feet Lithology 50' 18716' Zo' Froit+land Sand fin Feet Lithology 54' Zor71' Z3' Froit+land Coal fin Feet Lithology	. Abo_			Τ.		T. Wings	ate		T	· · · · · · · · · · · · · · · · · · ·			
Penn I. I. Permian I. Cisco (Bough C) T. T. T. Penn "A" T. OIL OR GAS SAN OR ZONES o. 1, from. to No. 3, from. to o. 2, from. to No. 4, from. to o. 2, from. to No. 4, from. to o. 2, from. to No. 4, from. to IMPORTANT WATER SANDS Important to to to clude data on rate of water inflow and elevation to which water rose in hole. feet. to o. 1, from. to feet. feet. feet. o. 3, from. to feet. feet. feet. o. 3, from. to feet feet. feet. fin Feet Lithology From To Thickness fin Feet Lithology Froit+land Sand fin Feet Lithology 50' 18716' Zo' Froit+land Sand fin Feet Lithology 54' Zor71' Z3' Froit+land Coal fin Feet Lithology	. Wolf	camp		т.		T. Chinle	;		τ	,			
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Penn	•				1. Permi	an			· · · · · · · · · · · · · · · · · · ·			
OIL OR GAS SAN OR ZONES o. 1, fromtoNo. 3, fromtototo o. 2, fromto	Cisco	(Bough	<u>C)</u>	T.		T. Penn '	'A"		— т				
No. 4, from to to the inflow and elevation to which water rose in hole. o. 1, from to feet feet feet feet feet feet feet f										OIL OR GAS	NES		
IMPORTANT WATER SANDS clude data on rate of water inflow and elevation to which water rose in hole. . 0. 1, from	10. 1, 1	rom	•••••	to	•••••••••••••••••••••	NO. 3,							
clude data on rate of water inflow and elevation to which water rose in hole. o. 1, from	0. 2, 1	rom		to		No. 4,	from	• • • • • • • • • • • • • •	· · · · · · · · · · · ·	.to	•••••		
o. 1, from													
o. 2, from													
to. 3, from	o. I, f	rom			.to			feet					
to. 3, from	o. 2, f	rom			.to			feet					
LITHOLOGY RECORD (Attach additional sheet if necessary) rom To Thickness Lithology rom To In Feet Lithology SO' 1876' Zu' Fruitland Sand 54' Z077' Z3' Fruitland Coal													
rom To Thickness Lithology From To Thickness Lithology 50' 1876' Z6' Fruitland Sand 54' Z077' Z3' Fruitland Coal													
10 In Feet From 10 In Feet Lithology 50' 1876' Z6' Fruitland Sand In Feet Lithology 54' Z077' Z3' Fruitland Coal In Feet Lithology				LITHULU	<u>UGI KEUUI</u>	CD (Attach	additiona		essary)				
54' ZOTT' Z3' Fruitbad Coal	rom	То		Lith	ology	From	To			Lithology			
54' ZOTT' Z3' Frithd Coal	50'	1876'	26	Fruitland	Sand		2						
		7077	23	Fruitbad	Coal						·.		
88, 2122, 34, 4, the true of t								1	{				
	88`	בכוב	34'	Fictured	Cl: Hs				1				
					:						· ·		
	ł							1	1				
					·			· ·	·				
									l				
										-			
							1.	1		-			
	1						f ·		1		•• •		
									1	, ÷	. •		
				· · ·		•				:	· . ·		
		-					1			-			
										4 · · · · · · · ·	. ₁		
				· · · ·					1	4 (A)			
					·				1		··· · ·		
									1	· · ·			
							()			• •			
							1 1			a de la companya de l La companya de la comp	•		
	l l		ŧ	۰ ·			L L	1	1	Υ.			
			1	1			ļ		1	1	•		

Horace F. McKay Jr. 6012 Royal Oak St. N.E. P.O. Box 14738 Albuquerque, New Mexico 87191-4738

November 8, 1999

New Mexico Energy and Minerals Dept. 2040 South Pacheco Street Santa Fe, New Mexico 87505

> Re: Uptegrove 1R Twp. 30N, Range 12W, Section 2 SE 1/4 San Juan County, New Mexico

Gentlemen:

Enclosed is Form C-142 with the requested attachments.

If you need more information or have questions, please phone or write.

Very truly yours,

Mayhen

William J. Mayhew 505 296-5508 505 296-5500 (Fax)

WJM:mm Encls.

Ĵ	Submit 3 Copies to Appropriate District Offices	Energy, M	State of New inerals and Natur		Department		· . ^{· ·}	Form C-103 Revised 1-1-89	
	DISTRICT I	OIL C	ONSERVA?		VISION L	. ·	· .	•	•
	P.O. Box 1980, Hobbs, NM 88240		P.O. BOX		101011	WELL API NO.			
•	DISTRICT II	San	a Fe, New Mex		088	1			
	P.O. Drawer DD, Artesia, NM 882	10				5. Indicate type	of Lease		
	DISTRICT III			*** *****			STATE 🗌	FEE [x
	1000 Rio Brazos Rd., Aztec, NM	87410	· . ·			6. State Oil & G	as Lease No.		
	·								
		DRY NOTICES AN			Per eca		a an	and a start and a start and a start of the	a and the second second
	(DO NOT USE THIS FOR			וטו	EUCIE	7 Lease Name o	r Unit Agreement	Name	
	DIFFER	ENT RESERVOIR. US				VSM			·
	1. Type of Well:	(FORM C-101) FOR	SUCH PROPOSALS.	<u> </u>	-AUG a i	1050	Uptegro	VA	
	OIL	GAS I	_	~~		1989	optegre	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
	WELL	WELL		OTHER O	L Com	I DITTY			
	2. Name of Operator				DIST.	8. Well No.			
	Horace F	'. McKay, Jr.		_	Le le le	ŧ۲	1R		
	3. Address of Operator	<u>.</u>				9. Pool name or	Wildcat		
		14738 Albuqu	erque, NM 871	91-4738		Flora Vista	Fruitland Sand	Aztec Pictured C	liffs
	4. Well Location	· -							
	-			S. di		19.15		East	
	Unit Letter	_ : 1845	_ Feet From The	Douth	Line and	1845	Feet From The	East	_ Line
	B assia	2	T	30N	n 17W		San Juan	6	
, ·	Sectio	<u>ل</u>	Township 10. Elevation		Range 12W	NMPM	San Juan		inty
	244 14			5740' GI		IR, elc.)			
	11.	Check /	Appropriate Bo	ox to Indica	te Nature of	Notice, Report	, or Other Dat	3.	
	NOTICE (OF INTENTI	ON TO:		, S	UBSEQUE	NT REPORT	COF:	
	PERFORM REMEDIAL WOR	к 🗌	PLUG AND ABA	NDON	REMEDIAL WO	RK	ALTERIN	G CASING	
	TEMPORARILY ABANDON		CHANGE PLAN	s [_]	COMMENCE DI	RILLING OPNS.	X PLUG AN	D ABANDONMENT	
	PULL OR ALTER CASING				CASING TEST A	ND CEMENT JOB			
	OTHER:			[]	OTHER:	· · · · · · · · · · · · · · · · · · ·			_ 1
	······								
	12. Describe Proposed or C	ompleted Operation	s (Clearly state all	pertinent details	, and give pertine	ent dates, including	estimated date of s	arting any proposed	
	work) SEE RULE 1103.								
	Spud w	ell at 11:45 A	AM on 8/5/9	9. Drilled	8 3/4" hole	e to 139' KB			
		ts of 7", 23#,					-		
	Cement	ted with 50 s	x of Class B	cement co	ontaining 4	% CaCl			
	and 1/4	#/sk cello fla	akes. Circul	ated 4 bbls	s of cement	t to surface.			
	,								
	I hereby certify that the inform	nation above is true an	d complete to the best	of my knowledge	e and belief.				
		102	0 04		<u>د</u> ،				
	SIGNATURE	مري. المل	ueuthay	TITLE	Agent_		DATE	5/6/99	
	TYPE OR PRINT NAME	DANA L.	DELVEN	MAL		<u> </u>	TELEPHONE	NO. (505)32	6-4125
	(This space for State Use)	1 1							
		1 //. 7.	\mathcal{P}					$\mathbf{AUC} = 0.10$	nun
	APPROVED BY	ulie / L	en	TITLE PEPUT	TY OIL & GAS	INSPECTOR, DI	ST. #3 DATE	AUG - 9 18	199
	CONDITIONS OF APPROVAL, I	F ANY							

•