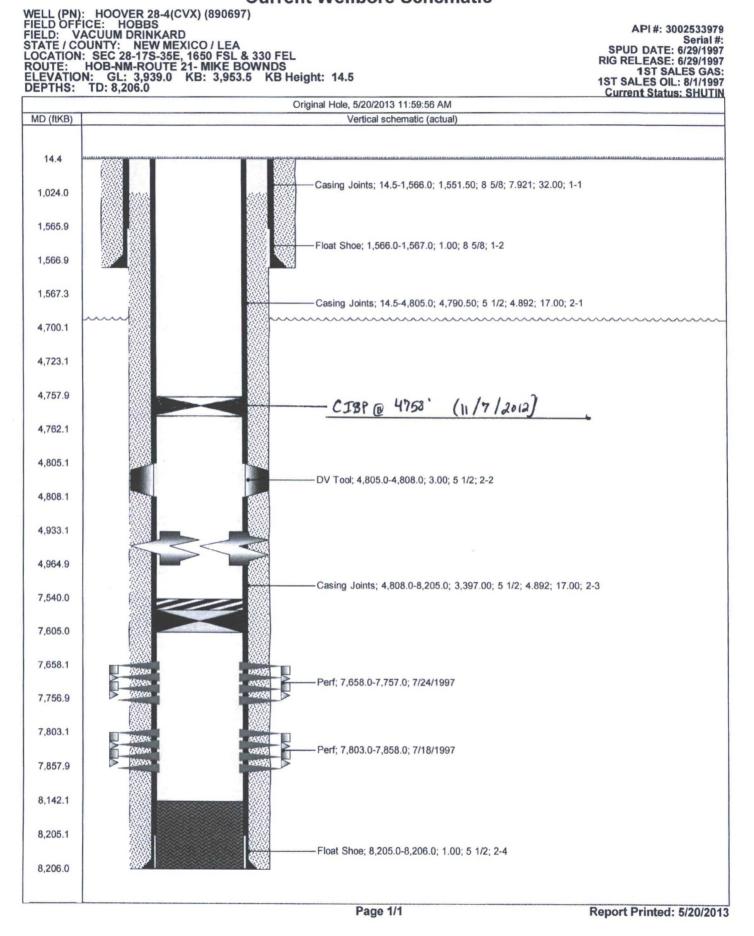
Submit 1 Copy To Appropriate District Office       State of New Mex         District I – (575) 393-6161       Energy, Minerals and Natura         1625 N. French Dr., Hobbs, NM 88240       District II – (575) 748-1283         811 S. First St., Artesia, NM 88210       OIL CONSERVATION I         District III – (505) 334-6178       1220 South St. France         1000 Rio Brazos Rd., Aztec, NM 87410       Santa Fe, NM 87505         SUNDRY NOTICES AND REPORTS ON WELLS       CONSERVATION FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG         Different RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-10 FOR PROPOSALS.)       OIL         1. Type of Well: Oil Well       Gas Well       Other         2. Name of Operator       ARMSTRONG ENERGY CORPORATION         3. Address of Operator       P.O. BOX 1973, ROSWELL, NM 88202-1973         4. Well Location       State of New Mex	Revised July 18,         DIVISION         cis Dr.         505         5. Indicate Type of Lease         STATE         STATE         FEE         6. State Oil & Gas Lease No.         7. Lease Name or Unit Agreement Na         BACK TO A         BACK TO A	, 2013				
Unit Letter       I       1650       feet from the       South       line and       330       feet from the       East       line         Section       28       Township       17S       Range       35E       NMPM       Lea       County         11. Elevation (Show whether DR, RKB, RT, GR, etc.)       11. Elevation (Show whether DR, RKB, RT, GR, etc.)       12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data						
		Contract of				
TT. Elevatori (brow whether DA, A	(KD), KT, OK, etc.)					
12. Check Appropriate Box to Indicate Nat	ture of Notice, Report or Other Data					
NOTICE OF INTENTION TO:	SUBSEQUENT REPORT OF:					
	REMEDIAL WORK COMMENCE DRILLING OPNS CASING/CEMENT JOB R&A NR P&A R P&A R					
	OTHER:	1				
<ol> <li>Describe proposed or completed operations. (Clearly state all pertine of starting any proposed work). SEE RULE 19.15.7.14 NMAC. proposed completion or recompletion.</li> <li>TAG CIBP, Circ MLF, Pressure -</li> <li>Rig up pluggers</li> <li>Pump 25 sx cement plug @ 3000' (bottom of salt section)</li> </ol>						
3. Pump 25 sx cement plug @ 1617' (50' below 8-5/8" shoe)						
4. Perf 5.5" @ 400' and circ cement to Surface.	LAC ELUDIAN					
Cut wellhead off 3' below GL, Verify Cm	H to surface, Install PAMark	Cr				
	OCD 24 HOURS PRIOR TO NG PLUGGING OPERATIONS					
I hereby certify that the information above is true and complete to the bes	st of my knowledge and belief.					
, ele		0				
	<u>VP – Operations</u> DATE <u>5/30/2018</u>					
APPROVED BY Mach Whitahan TITLE Petrole	kalpers@aecnm.com PHONE: 575-625- um Engr. Specialist DATE 06/05/20					
Conditions of Approval (if any):	C103 INTENT TO P&A EXPIRES 1 YEAR FROM DATE OF APPROVA	L				

## **Current Wellbore Schematic**



TATE / COUN COATION: SE COUTE: HO	TY: NE EC 28-17 B-NM-RC	NKARD W MEXIO S-35E, 1 DUTE 21	650 FSL - MIKE I	& 330 F	5	44 5			RIG	API #: 30025339 Serial PUD DATE: 6/29/19 RELEASE: 6/29/19 1ST SALES GA
ELEVATION: DEPTHS: TD	): 8,206.0	39.0 K	B: 3,95	3.5 KB	Height:	14.5			Cu	SALES OIL: 8/1/19 rrent Status: SHUT
<b>Wellbore Se</b>						The set of the		Perforat		
Surface	Section De	S		Size (in	1) Act 7	14.5	1 567 0	Date 7/24/1997	Zone/Formation	Top (ftKB) Btm (ftk 7,658.0 7,75
Production					7 7/8	1,567.0		7/18/1997		7,803.0 7,85
Casing String:	: Surface	Run	Date: 6/3	30/1997		A CONTRACTOR		General	Notes	
Set Depth (ftKB)			1	Wellbore				Date	Comment	
Item Des	OD (in)	ID (in)	1,567.0 Drift (in)	Original Ho Wt (lb/ft)	e Grade	Top (ftKB)	Btm (ftKB)	7/18/1997 Date	PERF @ 7803-12, 42-49, 6 Comment	64-72, 7814-28, 54-58
Casing Joints	8 5/8	7.921	7.796	32.00		14.5	1,566.0	7/21/1997	ACD FRAC w/ 10000 gal 2	0% acid.
loat Shoe	8 5/8					1,566.0	1,567.0	Date 7/24/1997	Comment PERF @ 7658-61, 89-99, 7	7711-18, 34-51, 64-68
Casing String:	: Produc	tion R	un Date	: 7/12/19	97				7702-08, 21-23, 55-57.	
et Depth (ftKB)	ant bill the second second			Wellbore Original Ho	la			Date 7/25/1997	Comment ACD FRAC w/ 11000 gal 2	0% acid.
Item Des	OD (in)	ID (in)	8,206.0	The second se	Grade	Top (ftKB)	Btm (ftKB)	-	Julia and a set of the	
Casing Joints	5 1/2	4.892	4.767	-	and the second se	14.5	4,805.0	1		
DV Tool	5 1/2					4,805.0	4,808.0			
Casing Joints	5 1/2	4.892	4.767	17.00	K-55	4,808.0	8,205.0			
loat Shoe	5 1/2					8,205.0	8,206.0			
Cement Top	ps		E al							
		De	S			тс	OC (ftKB)			
Surface Casing Ce							14.5			
Production Casing Production Casing							4,700.0			
Cement Plug	Cement						4,723.0			
Other In Ho			4781 AZ 40	A STATE OF		100000000000000000000000000000000000000	4,720.0			
Des		OD (in)	ID (in)	Top (HKD)	Btm (ftKB)	Run Date	Pull Date			
Cemented Bridge	China the second	4.95		7,540.0	7.605.0		Fuil Date	-		
Casing Leak		5 1/2		4,933.0	4,965.0	10/29/2012		-		
Cast Iron Bridge Pl	lug	5 1/2		4,758.0	4,762.0	11/7/2012				
Stimulation	is & Tre	atmen	ts	Star La			100			
<stage numb<="" td=""><td>er?&gt; /</td><td>Acid Fra</td><td>c de la</td><td></td><td>的一次医疗力</td><td></td><td>100 Sec. 10</td><td></td><td></td><td></td></stage>	er?> /	Acid Fra	c de la		的一次医疗力		100 Sec. 10			
Date	Zone/Fo				Wellbore	lata		-		
7/25/1997 Stage Type		Top Depth	(ftKB)	Bottom Depth (f	Original		Freat Avg (bbl/min	1)		
Acid Stage			7,803.0	7,8	58.0					
Stage Type Acid Stage		Top Depth	(ftKB) 7,658.0	Bottom Depth (I 7,7	57.0	ped (bbl) Q	Treat Avg (bbl/min	1)		
			.,			l		-		

